



complete bibliographical index 1994—Autumn 2024

Paralleling the organization of the Annual Indexes from *The Quarterly Child Abuse Medical Update*, this complete bibliographical index of articles is arranged by subject area.

The volume, number and page of the review of each article in *The Quarterly* are listed at the end of each reference. See example:

Schmidt P, Grass H, Madea B. Child homicide in Cologne (1985-1994). *Forens Sci Int* 1996;79:131-144. Vol. III, No. 4, p. 69.

If you do not have a complete set of *Quarterly* issues, Helfer members and subscribers may access back issues online at www.helfersociety.org/quarterlyupdate. If you need a copy of an original article, inquire at a library affiliated with a medical school or hospital. Libraries often have original journal articles available onsite or through an internet ordering system.

Subjects

ACCIDENTS...p. 2

CHILD FATALITIES...p. 8

**COMMERCIAL SEXUAL EXPLOITATION
OF CHILDREN. (Special Issue) ..p. 19**

DOMESTIC VIOLENCE...p. 20

EMOTIONAL ABUSE...p. 23

EPIDEMIOLOGY...p. 23

FOSTER CHILDREN...p. 34

IMAGING AND LABORATORY...p. 35

**MUNCHAUSEN SYNDROME
BY PROXY...p. 37**

NEGLECT...p. 40

OTHER ITEMS OF INTEREST...p. 43

OUTCOMES...p. 45

PHYSICAL ABUSE...p. 51

PREVENTION AND RESILIENCE...p. 84

**PROFESSIONAL AND
SYSTEMS ISSUES...p. 90**

PUBLIC POLICY...p. 116

RELATED DISEASE STATES...p. 120

SEXUAL ABUSE...p. 149

published for
professionals who
confront the issues
related to child
abuse diagnosis,
treatment,
prevention, and
outcomes

Accidents

- Abod A, Kuppermann N, Tancredi DJ, Dayan PS. Risk of traumatic brain injuries in infants younger than 3 months with minor blunt head trauma. *Ann Emerg Med.* 2021; 78: 321-330.e.1. <https://doi.org/10.1016/j.annemergmed.2021.04.015>. Vol. XXIX, No. 1, p. 8.
- Agnoli FL and Deutchman ME. Trauma in pregnancy. *J Fam Pract* 1993;37:588-592. Vol. I, No. 2, p. 5.
- Akangire G, Carter B. Birth injuries in neonates. *Pediatr Rev.* 2016; 37: 451-462. doi:10.1542/pir.2015-0125.
- Al Sahlawi A, Morantz G, Lacroix C, Saint-Martin C, Dudley RWR. Bilateral parietal skull fractures in infants attributable to accidental falls. *Pediatr Neurosurg.* 2021; Online ahead of print: <https://doi.org/10.1159/000516972>. Vol. XXVIII, No. 4, p. 125.
- Alkan M, Iskit SH, Soyupak S et al. Severe abdominal trauma involving bicycle handlebars in children. *Pediatr Emerg Care* 2012;28:357-360. Vol. XIX, No. 3, p. 37.
- Allasio D, Fischer H. Immersion scald burns and the ability of young children to climb into a bathtub. *Pediatrics* 2005;115:1419-1421. Vol. XII, No. 4, p. 21.
- Amagasa S, Uematsu S, Tsuji S. Occurrence of traumatic brain injury due to short falls with or without a witness by a nonrelative in children younger than 2 years. *J Neurosurg Pediatr.* 2020; <http://doi.org/10.3171/2020.6.PEDS20314>. Vol. XXVIII, No. 1, p. 5.
- Ameh EA. Anorectal injuries in children. *Pediatr Surg Int* 2000;16:388-391. Vol. VIII, No. 1, p. 12.
- American Academy of Pediatrics, Committee on Injury and Poison Prevention. Injuries associated with infant walkers. *Pediatrics* 2001;108:790-792. Vol. IX, No. 1, p. 11.
- Anderst J, Teran P, Dowd MD, Simon S, Schnitzer P. The association of the Rapid Assessment of Supervision Scale score and unintentional childhood injury. *Child Maltreat* 2015; DOI: 10.1177/1077559514566450. Vol. XXIII, No.2, p. 41.
- Aoki N. Clinical and neuroimaging characteristics in mild-type infantile acute subdural hematoma: report of four cases. *Childs Nerv Syst.* 2023; Online ahead of print. <https://doi.org/10.1007/s00381-023-06089-7> Vol. XXXI, No. 1, p. 5
- Andrews CJ, Cuttle L. Comparing the reported burn conditions for different severity burns in porcine models: a systematic review. *Int Wound J.* 2017; <http://dx.doi.org/10.1111/iwj.12786>. Vol. XXIV, No. 4, p. 10.
- Annobil SH, Binitie OP, Ranganayakulu Y, Ogunbiyi O, Al-Malki T, Bassum W et al. A hospital based study, of falls from heights in children in southwestern Saudi Arabia. *Saudi Med J* 1995;16:133-138. Vol. III, No. 1, p. 10.
- Atkinson N, von Rijn RR, Starling SP. Childhood falls with occipital impacts. *Pediatr Emerg Care.* 2017; <http://dx.doi.org/10.1097/PEC.0000000000001186>. Vol. XXIV, No. 4, p. 9.
- Bagirathan S, Rao K, Al-Benna S, O'Boyle CP. Facial burns from exploding microwaved food: Case series and review. *Burns* 2015; <http://dx.doi.org/10.1016/j.burns.2015.02.014>. Vol. XXII, No. 4, p. 50.
- Baggott K, Rabbitts A, Leahy NE, Bourke P, Yurt RW. Pediatric sink-bathing: A risk for scald burns. *J Burn Care Res* 2013;34:639-643. Vol. XXI, No. 1, p. 28.
- Baig MN. A review of epidemiological distribution of different types of fractures in paediatric age. *Cureus.* 2017; 9: E1624. <http://dx.doi.org/10.7759/cureus.1624>. Vol. XXV, No. 2, p. 13.
- Bandte A, Puschel K, Krajewski K. Traumatic brain injury in high versus low falls in young children and adolescents: a retrospective analysis. *J Neurosurg Pediatr.* 2018; <http://doi.org/10.3171/2018.2.PEDS17714>, Vol. XXV, No. 4, p. 9.
- Barrett TG, Debele GD. Near-fatal aspiration of a child's dummy: Design fault or deliberate injury?. *J Acad Emerg Med* 1995;12:154-155. Vol. II, No. 4, p. 73.
- Befeler AR, Daniels DJ, Helms SA, Klimo P, Boop F. Head injuries following television-related accidents in the pediatric population. *J Neurosurg Pediatr* 2014;14:414-417. Vol. XXII, No. 1, p. 20.
- Bernard PA, Johnston C, Curtis SE and King WD. Toppled television sets cause significant pediatric morbidity and mortality. *Pediatrics* 1998;102:e32. Vol. VI, No.1, p. 12.
- Bertocci G, Thompson A, Pierce MC. Femur fracture biomechanics and morphology associated with torsional and bending loading conditions in an in vitro immature porcine model. *J Forensic Leg Med.* 2017; 52: 5-11. Vol. XXV, No. 1, p. 9.
- Bond GR, Dowd MD, Landsman I, et al. Unintentional perineal injury in prepubescent girls: A multicenter, prospective report of 56 girls. *Pediatrics* 1995;95:628-631. Vol. II, No. 3, p. 57.
- Borg BA, Durgham M, Shanti CM, Klein JD. Sink bathing burns: a unique opportunity for an injury prevention initiative. *Burns*. 2020; <http://doi.org/10.1016/j.burns.2020.05.016>. Vol. XXVII, No. 4, p. 97.
- Boos SC. Accidental hymenal injury mimicking sexual trauma. *Pediatrics* 1999;103:1287-1289. Vol. VII, No. 1, p. 11.
- Boos SC, Rosas AJ, Boyle C, McCann J. Anogenital injuries in child pedestrians run over by low-speed motor vehicles: Four cases with findings that mimic child sexual abuse. *Pediatrics* 2003;112:e77-e84. Vol. X, No. 4, p. 20.
- Braden K, Swanson S, Di Scala C. Injuries to children who had preinjury cognitive impairment: A 10-year retrospective review. *Arab Pediatr Adolesc Med* 2003;157:336-340. Vol. XI, No. 3, p. 30.
- Brown JK, Jing Y, Wang S, Ehrlich PF. Patterns of severe injury in pediatric car crash victims: Crash Injury Research Engineering Network database. *J Pediatr Surg* 2006;41:362-367. Vol. XIII, No. 4, p. 24.
- Brywczyński J, Arnold DH. Shower steamer burns in a toddler: Case report and brief review of steam burns in children. *Pediatr Emerg Care* 2008;11:782-784. Vol. XVI, No. 2, p. 19.
- Bunick CG, Lott JP, Warren CB et al. Chemical bum from topical apple cider vinegar (Letter to the Editor). *J Amer Acad Dermatol* 2012;67:e143-e144. Vol. XX, No. 1, p. 49.
- Burgess JD, Kimble RM, Watt KA, Cameron CM. Hot tea and tiny tots don't mix: a cross-sectional survey on hot beverage scalds. *Burns.* 2017;

Accidents

<http://dx.doi.org/0.1016/j.burns.2017.05.008>. Vol. XXIV, No. 4, p. 10.

- Carty H. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease / Commentary (2). *Arch Dis Child* 1995;72:172-174. Vol. II, No. 3, p. 47.
- Case ME. Accidental traumatic head injury in infants and young children. *Brain Pathol* 2008;18:583-589. Vol. XVI, No. 2, p. 18.
- Castro Y, Powell EC, Sheehan KM. Supervision of young children with fall injuries. *J Trauma* 2010;69(Suppl 4):S214-S217. Vol. XVIII, No. 2, p. 41.
- Chadwick DL, Bertocci G, Castillo E, Frasier L, Guenther E, Hansen K, Herman B, Krouss H. Annual risk of death resulting from short falls among young children: Less than 1 in 1 million. *Pediatrics* 2008;121:1213-1224. Vol. XVI, No. 1, p. 4.
- Chang L-T, Tsai M-C. Craniofacial injuries from slip, trip, and fall accidents of children. *J Trauma* 2007;63:70-74. Vol. XV, No. 2, p. 19.
- Chegwidden HJ, Poirier MP. Near strangulation as a result of hair tourniquet syndrome. *Clin Pediatr* 2005;44:359-361. Vol. XIII, No. 3, p. 27.
- Chiang KV, Anstey EH, Abrams SA, Perrine CG. Infant burn injuries related to water heating for powdered infant formula preparation. *Front Pediatr*. 2023; 11: 1125112. <https://doi.org/10.3389/fped.2023.1125112> Vol. XXX, No. 4, p. 119
- Chiavello CT et al. Infant walker-related injuries: A prospective study of severity and incidence. *Pediatrics* 1994;93:974-976. Vol. I, No. 4, p. 10.
- Chiaveillo C, Christoph R, Bond GR. Stairway-related injuries in children. *Pediatrics* 1994;94:679-681. Vol. II, No. 1, p. 12.
- Cho JH, Susan Adams S, Holland AJA. Furniture injuries in children. *J Paediatr Child Health* 2009;45:505-508. Vol. XVII, No. 2, p. 25.
- Chuang S-S, Yang J-Y, Tsai F-C. Electric water heaters: A new hazard for pediatric burns. *Burns* 2003;29:589-591. Vol. XI, No. 1, p. 26.
- Comer Burns E, Burns B, Newgard CD, et. Al. Pediatric minor traumatic brain injury with intracranial hemorrhage: Identifying low-risk patients who may not benefit from ICU admission. *Pediatr Emerg Care*. 2016; doi:10.1097/PEC.0000000000000950.
- Cory CZ, Jones MD, James DS, Leadbeater S, and Nokes LDM. The potential and limitations of utilising head impact injury models to assess the likelihood of significant head injury in infants after a fall. *Forensic Sci Int* 2001;123:89-106. Vol. X, No. 1, p. 26.
- Darracq MA, Heppner J, Lee, H, Armenian P. Backyard pool party, not your typical sunburn. *Pediatr Emerg Care*. 2017; 33: 440-442. Vol. XXIV, No. 4, p. 9.
- Das JM, Baig A, Togarepi N, et al. Trampoline-associated cranial and spinal injuries: a 10-year study in a pediatric neurosurgery center. *Cureus*. 2023; 15: e39097. <https://doi.org/10.7759/cureus.39097> Vol. XXX, No. 4, p. 118
- D'Cruz R, Pang TCY, Harvey JG, Holland AJA. Chemical burns in children: Aetiology and prevention. *Burns* 2014; <http://dx.doi.org/10.1016/j.burns.2014.10.020>. Vol. XXII, No. 2, p. 25.
- Dedoukou X, Spyridopoulos T, Kedikoglou S et al. Incidence and risk factors of fall injuries among infants: A study in Greece. *Arch Pediatr Adolesc Med* 2004;158:1002-1006. Vol. XII, No. 1, p. 34.
- de Marco G, Valaikaite R, Chargui M, et al. Femoral fractures and abuse in children under 36 months old: a Swiss case series. *J Pediatr Orthop B*. 2023; Online ahead of print. <https://doi.org/10.1097/BPB.0000000000001140> Vol. XXXI, No. 2, p. 150
- Desapriya EBR, Joshi P, Subzwari S, Nolan M. Infant injuries from child restraint safety seat misuse at British Columbia Children's Hospital. *Pediatr Inter* 2008;50:674-678. Vol. XVI, No. 1, p. 6.
- DiGiuseppi C, Levy SE, Sabourin KR, et al. Injury in children with autism spectrum disorder: study to explore early development (SEED). *J Autism Dev Disord*. 2018; 48: 461-472. <http://dx.doi.org/10.1007/s10803-017-3337-4>. Vol. XXV, No. 2, p. 14.
- DiScala C, Bartel M, Sege R. Outcomes from television sets toppling onto toddlers. *Arch Pediatr Adolesc Med* 2001;155:145-148. Vol. VIII, No. 2, p. 23.
- DiScala C, Lescossier L, Barthel M, Li G. Injuries to children with attention deficit hyperactivity disorder. *Pediatrics* 1998;102:1415-1421. Vol. VI, No. 3, p. 22.
- Donnezan D, Delteil C, Moreau E, et al. Injuries from alleged accidental minor head trauma in a prospective cohort of children aged 0-3 years in an emergency department. *Legal Med*. 2021; 49: 101846. <http://doi.org/10.1016/j.legalmed.2021.101846>. Vol. XXVIII, No. 3, p. 83.
- dos Santos A, Pindaro J, Cucuini O, Shu EBS, Manreza LA, Mariono R. Extradural hematomas in children. *Pediatr Neurosurg* 1994;21:50-54. Vol. II, No. 1, p. 17.
- Drago DA. Kitchen scalds and thermal burns in children five years and younger. *Pediatrics* 2005;115:10-16. Vol. XII, No. 2, p. 30.
- Drago DA, Winston FK, Baker SP. Clothing drawstring entrapment in playground slides and school buses. *Arch Pediatr Adolesc Med* 1997;151:72-77. Vol. IV, No. 2, p. 13.
- D'Souza AL, Nelson NG, McKenzie LB. Pediatric burn injuries treated in US emergency departments between 1990 and 2006. *Pediatrics* 2009;124:1424-1430. Vol. XVII, No. 2, p. 24.
- D'Souza AL, Smith GA, McKenzie LB. Bunk bed-related injuries among children and adolescents treated in emergency departments in the United States, 1990-2005. *Pediatrics* 2008;121:e1696-e1702. Vol. XV, No. 4, p. 29.
- Duhaime AC, Christian C, Amonda R, Hunter J and Hertle R. Disappearing subdural hematomas in children. *Pediatr Neurosurg* 1996;25:116-122. Vol. V, No. 4, p. 5.
- Dunst CM, Scott EC, Krantz JJ et al. Contact palm burns in toddlers from glass enclosed fireplaces. *J Burn Care Rehab* 2004;25:67-70. Vol. XI, No. 3, p. 32.
- Eder HG, Legat JA and Gruber W. Traumatic brain stem lesions in children. *Child's Nerv Syst* 2000;16:21-24. Vol. VII, No. 3, p. 29.
- Emanuelson IM, Vonwendt L, Bjure J, Wiklund LM, Uvebrant P. Computed tomography and single-photon emission computed tomography as diagnostic tools in acquired brain injury among children and adolescents. *Dev Med Child Neurol* 1997;39:502-507. Vol. V, No. 2, p. 16.
- Emond A, Sheahan C, Mytton J, Holton H. Developmental and behavioural associations of burns and scalds in children: a prospective population-

Accidents

- based study. *Arch Dis Child*. 2017; 102: 428-433. Vol. XXIV, No. 3, p. 41.
- Farmakakis T, Alexe DM, Nicolaidou P, Dessypris N and Petridou E. Baby-bouncer-related injuries: An under-appreciated risk. *Eur J Pediatr* 2004;163:42-43. Vol. XI, No. 3, p. 29.
- Feldman KW, Sokoloff M, Otjen JP, et al. Short falls in childhood occasionally cause major brain injuries because of unusual circumstances. *Pediatr Emerg Care*. 2022; 39: 335-341. <https://doi.org/10.1097/PEC.0000000000002749> Vol. XXX, No. 3, p. 74
- Fingerson AK, Ryan ME, McLone SG, Bregman C, Flahert EG. Enlarged subarachnoid spaces and intracranial hemorrhage in children with accidental head trauma. *JNS Pediatr*. 2017; 19: 254-258. doi:10.3171/2016.8.PEDS16146.
- Gaffney P. The domestic iron: A danger to young children. *J Acad Emerg Med* 2000;17:199-200. Vol. VII, No. 4, p. 9.
- Galaznik JG. Head injury risk associated with feet-first falls in 12-month-old children: A correlation of biomechanical study with human experience. *J Trauma* 2009;68:505. Vol. XVII, No. 3, p. 13.
- Ganga A, Kim EJ, Tang OY, et al. The epidemiology of crib-related head injuries: a ten-year nationwide analysis. *Am J Emerg Med* 2023; 74: 78-83. <https://doi.org/10.1016/j.ajem.2023.09.042> Vol. XXXI, No. 1, p. 6
- Geoghehan AR, Shouldice M, Mireskandari K, Smith JN. Subdural hemorrhages and severe retinal hemorrhages in a short fall with a rotational component. *J AAPOS*. 2023; 27: 222-224. <https://doi.org/10.1016/j.chiabu.2023.106505> Vol. XXXI, No. 1, p. 5
- Goodacre S, Than M, Goyder EC, Joseph AP. Can the distance fallen predict serious injury after a fall from a height? *J Trauma* 1999;46:1055-1058. Vol. VII, No. 1, p. 12.
- Gole H, Kimble R, Stockton K. Bathroom scald burns in Queensland Children. *Burns*. 2016; 43: 638-641. Vol. XXIV, No. 3, p. 41.
- Gottesman BL, McKenzie LB, Conner KA, Smith GA. Injuries From furniture tip-overs among children and adolescents in the United States, 1990-2007. *Clin Pediatrics* 2009;48:851-848. Vol. XVII, No. 2, p. 24.
- Grant P, Mata MB, and Tidwell M. Femur fracture in infants: A possible accidental etiology. *Pediatrics* 2001;108:1009-1012. Vol. IX, No. 1, p. 10.
- Greenberg JK, Yan Y, Carpenter CR, et al. Development and internal validation of a clinical risk score for treating children with mild head trauma and intracranial injury. *JAMA Pediatr*. 2017; 171: 342-349. Vol. XXIV, No. 3, p. 42.
- Greenberg RA, Bolte RG, Schunk JE. Infant carrier-related falls. *Pediatr Emerg Care* 2009;25:66-68. Vol. XVI, No. 3, p. 40.
- Hajiaghameer M, Lan IS, Christian CW, Coats B, Margulies SS. Infant skull fracture risk for low height falls. *Int J Legal Med*. 2018; <http://doi.org/10.1007/s00414-018-1918-1>. Vol. XXVI, No. 1, p. 6.
- Haller F, Lauritsen JM, Faergemann C. Age-related trends in unintentional injuries among children and adolescents in an urban Danish population 1980-2021. A cohort study of 292,737 children and adolescents. *Injury*. 2024; 55: 111400. <https://doi.org/10.1016/j.injury.2024.111400> Vol. XXXI, No. 3, p. 200
- Haney SB, Boos SC, Kutz TJ, Starling SP. Transverse fracture of the distal femoral metadiaphysis: A plausible accidental mechanism. *Pediatr Emerg Care* 2009;25:841-844. Vol. XVII, No. 3, p. 15.
- Haney SB, Starling SP, Heisler KW, Okwara L. Characteristics of falls and risk of injury in children younger than 2 years. *Pediatr Emerg Care* 2010;26:915-918. Vol. XVIII, No. 3, p. 4.
- Harris VA, Rochette LM, Smith GA. Pediatric injuries attributable to falls from windows in the United States in 1990-2008. *Pediatrics* 2011;128:455-462. Vol. XIX, No. 1, p. 39.
- Hennrikus WL, Shaw BA, Gerardi JA. Injuries when children reportedly fall from a bed or couch. *Clin Orthop* 2003;407:148-151. Vol. X, No. 3, p. 26.
- Herbert Blazewick D, Chounthirath T, Hodges NI, Collins CL, Smith GA. Stair-related injuries treated in United States emergency departments. *Am J Emerg Med*. 2017; : <http://dx.doi.org/10.1016/j.ajem.2017.09.034>. Vol. XXV, No. 1, p. 9.
- Hibberd O, Nuttall D, Watson RE, et al. Childhood bruising distribution observed from eight mechanisms of unintentional injury. *Arch Dis Child* 2017; <http://dx.doi.org/10.1136/archdischild-2017-312847>. Vol. XXV, No. 1, p. 8.
- Ho WS, Ying SY and Wong TW. Bizarre paediatric facial burns. *Burns* 2000;26:504-506. Vol. VIII, No. 1, p. 13.
- Hoefgen HR, Merritt DF. Rope swing injuries resulting in vulvar trauma. *J Pediatr Adolesc Gynecol* 2015;28:e13-e15. Vol. XXII, No. 3, p. 47.
- Holmes JF, Yen K, Ugalde IT, et al. PECARN prediction rules for CT imaging of children presenting to the emergency department with blunt abdominal or minor head trauma: a multicentre prospective validation study. *Lancet Child Adolesc Health*. 2024; 8: 339-347. [https://doi.org/10.1016/S2352-4642\(24\)00029-4](https://doi.org/10.1016/S2352-4642(24)00029-4) Vol. XXXI, No. 4, p. 235
- Hostetler BR et al. Sharp penetrating injuries to the hymen. *Adolesc Pediatr Gynecol* 1994;7:94. Vol. I, No. 4, p. 3.
- Howard A, Rothman L, McKeag AM et al. Children in side-impact motor vehicle crashes: Seating positions and injury mechanisms. *J Trauma* 2004;56:1276-1285. Vol. XII, No. 1, p. 31.
- Hughes J, Maguire S, Jones M, Theobald P, Kemp A. Biomechanical characteristics of head injuries from falls in children younger than 48 months. *Arch Dis Child* 2015; doi:10.1136/archdischild-2014-306803. Vol. XXIII, No. 1, p. 38; No. 2, p. 42.
- Hulka F, Piatt J. An infant in a car seat on a washing machine: Epidural hematoma. *Pediatrics* 1994;94:556-557. Vol. II, No. 1, p. 15.
- Huntimer CM, Muret-Wagstaff S, and Leland NL. Can falls on stairs result in small intestine perforations? *Pediatrics* 2000;106:301-305. Vol. VII, No. 4, p. 8.
- Istre GR, McCoy MA, Stowe M et al. Childhood injuries due to falls from apartment balconies and windows. *Inj Prev* 2003;9:349-352. Vol. XI, No. 3, p. 32.
- Javaid AA, Johnson E, Hollen L, Kemp AM. Influence of agents and mechanisms of injury on anatomical burn locations in children <5 years old with a scald. *Arch Dis Child*. 2021; Online ahead of print: <http://doi.org/10.1136/archdischild-2020-320710>. Vol. XXVIII, No. 3, p. 82.
- Jea A, Ragheb J, Morrison G. Television tipovers as a significant source of pediatric head injury. *Pediatr Neurosurg* 2003;38:191-194. Vol. X, No. 4, p.

Accidents

20.

- Johnson CF, Oral R and Gullberg L. Diaper burn: Accident, abuse or neglect. *J Pediatr Emerg Care* 2000;16:173-175. Vol. VIII, No. 1, p. 14.
- Johnson K, Fischer T, Chapman S, Wilson B. Accidental head injuries in children under 5 years of age. *Clin Radiol* 2005;60:464-468. Vol. XII, No. 3, p. 11.
- Joseph JR, Smith BW, Garton HJL. Blunt prenatal trauma resulting in fetal epidural or subdural hematoma: case report and systematic review of the literature. *J Neurosurg Pediatr* 2017; 19: 32-37. doi:10.3171/2016.7.PEDS16282.
- Kahn DJ, Fisher PD, Hetzler DA. Variation in management of in-hospital newborn falls: a single-center experience. *J Neurosurg Pediatr.* 2017; 20: 176-182.
- Kendrick D, Zou K, Ablewhite J et al. Risk and protective factors for falls on stairs in young children: Multicentre case-control study. *Arch Dis Child* 2016;101:901-916. Vol. XXIV, No. 1, p. 55.
- Kenter K, Worley G, Griffin T, Fitch RD. Pediatric traumatic atlanto-occipital dislocation: Five cases and a review. *J Pediatr Orthop* 2001;21:585-589. Vol. IX, No. 1, p. 11.
- Kessler DO, Francis DL, Esemio-Jenssen D. Bladder rupture after minor accidental trauma: Case reports and a review of the literature. *Pediatr Emerg Care* 2010;26:43-45. Vol. XVII, No. 3, p. 17.
- Kinkel K. No such thing as non-accidental injury. *Can Med Assoc J* 1994;151(letter):913-914. Vol. II, No. 1, p. 6.
- Kahn DJ, Fisher PD, Hetzler DA. Variation in management of in-hospital newborn falls: a single-center experience. *J Neurosurg Pediatr.* 2017; 20: 176-182. Vol. XXIV, No. 4, p. 12.
- Kaneko N, Nishizawa H, Fujimoto J, et al. An infantile traumatic brain injury with a bright tree appearance detected before the late seizure. *Childs Nerv Syst.* 2023; 39: 285-288. <https://doi.org/10.1007/s00381-022-05589-2> Vol. XXX, No. 3, p. 74
- Kokulu K, Algin A, Ozdemir S, Akca HS. Characteristics of injuries among infants who fall from bed. *Injury.* 2020; <http://doi.org/10.1016/j.injury.2020.10.015>. Vol. XXVIII, No. 1, p. 5.
- Kumar M, Yadav K, Verma SK, Maheshwari V. Idiopathic bilateral chronic subdural hematoma with left internal carotid artery infarct in a 3 months infant: A rare case report. *J Pediatr Neurosci.* 2016; 11: 364-366. Vol. XXIV, No. 3, p. 42.
- Kunkel NC. Vaginal injury from a water slide in a premenarcheal patient. *Pediatr Emerg Care* 1998;14:210-211. Vol. VI, No. 1, p. 13.
- Kunz SN, Graw M, Adamec J. A proclaimed accidental fall of an infant - an experimental case reconstruction study. *Int J Legal Med.* 2018; 132: <http://doi.org/10.1007/s00414-017-1663-x>. Vol. XXVI, No. 1, p. 6.
- Kypri K, Chalmers DF, Langley JD, Wright CS. Child injury morbidity in New Zealand, 1987-1996. *J Paediatr Child Health* 2001;37:227-234. Vol. IX, No. 1, p. 9.
- Lallier M, Bouchard S, St-Vil D, Dupont J and Tucci M. Falls from heights among children: A retrospective review. *J Pediatr Surg* 1999;34:1060-1063. Vol. VII, No. 1, p. 12.
- Lantz PE, Sinal SH, Stanton CA, Weaver, Jr. RG. Evidence based case report -- Perimacular retinal folds from childhood head trauma. *BMJ* 2004;328:754-756. Vol. XII, No. 1, p. 32.
- Lee ACW and Fong D. Epidural haematoma and stroller-associated injury. *J Pediatr Child Health* 1997;33:446-447. Vol. V, No.2, p.5.
- Lehman D and Schonfeld N. Falls from heights: A problem not just in the Northeast. *Pediatrics* 1993;1:121-124. Vol. I, Intro. Issue, p. 2.
- Leventhal JM, Gaither JR, Sege R. Hospitalizations due to firearm injuries in children and adolescents. *Pediatrics* 2014;133:219-225. Vol. XXI, No. 3, p. 51.
- Luckhurst CM, Wilberg HM, Brown RL, et al. Pediatric cervical spine injury following blunt trauma in children younger than 3 years: the PEDSPINE II study. *JAMA Surg.* 2023; 158: 1126-1132. <https://doi.org/10.1001/jamasurg.2023.4213> Vol. XXXI, No. 2, p. 149
- Lutz N, Nance ML, Kallan MJ et al. Incidence and clinical significance of abdominal wall bruising in restrained children involved in motor vehicle crashes. *J Pediatr Surg* 2004;39:972-975. Vol. XII, No. 1, p. 33.
- Lyons TJ and Oates RK. Falling out of bed: A relatively benign occurrence. *Pediatrics* 1993;92:125-127. Vol. I, Intro. Issue, p. 2.
- MacDuff S, Sun J, Bell DE, Lentz CW, Kahn SA. Accidental burn by intentional laxative use. *Pediatr Emer Care* 2016;32:541-543. Vol. XXIV, No. 1, p. 56.
- Mao SJ, McKenzie LB, Xiang H, Smith GA. Injuries associated with bathtubs and showers among children in the United States. *Pediatrics* 2009;124:541-546. Vol. XVII, No. 1, p. 31.
- Maxeiner H, Spies C, Imich B, Brock M. Rupture of several parasagittal bridging veins without subdural bleeding. *J Trauma* 1999;47:606-610. Vol. VII, No. 2, p. 14.
- Mayer L, Meuli M, Lips U, Frey B. The silent epidemic of falls from buildings: Analysis of risk factors. *Pediatr Surg Int* 2006;22:743-748. Vol. XIV, No. 2, p. 9.
- Mayr J et al. Baby walkers-an underestimated hazard for our children? *Eur J Pediatr* 1994; 1 53:531. Vol. I, No. 4, p. 9.
- Mayr JM, Seebacher U, Lawrenz K et al. Bunk beds -- a still underestimated risk for accidents in childhood? *Eur J Pediatr* 2000;159:440-443. Vol. VIII, No. 1, p. 13.
- Mayr JM, Seebacher U, Shimpl G and Fiala F. Highchair accidents. *Acta Pediatr* 1999;88:319-322. Vol. VI, No. 4, p. 6.
- McGeehan J, Shields BJ, Smith GA. Children should wear helmets while ice-skating: A comparison of skating-related injuries. *Pediatrics* 2004;114:124-128. Vol. XII, No. 2, p. 29.
- McManus J, Urquhart P, Tork O, McBride CA. Accidental, but initially suspicious, injury. *J Pediatr Child Health* 2013; doi:10.1111/jpc.12459. Vol. XXI, No. 2, p. 28.

Accidents

- Metz JB, Ojten JP, Perez FA, et al. Delays in care seeking for young children with accidental skull fractures are common. *Acta Paediatr*. 2020; Online ahead of print: <http://doi.org/10.1111/apa.15660> Vol. XXVIII, No. 2, p. 48.
- Milkovich SM, Owens J, Stool D, Chen X, Beran M. Accidental childhood strangulation by human hair. *Int J Pediatric Otorhinolaryngology* 2005;69:1621-1628. Vol. XIII, No. 3, p. 27.
- Mitchell EA, Rajay A, Freeman L, McIntosh C. Falls of newborn infants in a New Zealand Hospital: a case series. *J Paediatr Child Health*. 2022; 59: 253-257. <https://doi.org/10.1111/jpc.16275> Vol. XXX, No. 2, p. 41
- Moehrlen T, Szucs T, Landolt MA, et al. Trauma mechanisms and injury patterns in pediatric burn patients. *Burns*. 2017; <http://dx.doi.org/10.1016/j.burns.2017.07.012> Vol. XXV, No. 1, p. 10.
- Moineau G, Plint A. Tibial fractures possibly linked to use of a baby stationary activity center. *Pediatr Emerg Care* 2005;21:181-183. Vol. XII, No. 3, p. 11.
- Morrison L, Chalmers DJ, Parry ML, Wright CS. Infant-furniture-related injuries among preschool children in New Zealand, 1987-1996. *J Paediatr Child Health* 2002;38:587-592. Vol. X, No. 3, p. 23.
- Mosenthal AC, Livingston DH, Elcavage J, Merritt S, Stucker S. Falls: Epidemiology and strategies for prevention. *J Trauma* 1995;38:753-756. Vol. II, No. 4, p. 63.
- Moser WJ, Bilka KR, Vrouwe SQ, Glick JC, Ramiaiah V. Running water while bathing is a risk factor for pediatric scald burns. *Burns*. 2023; Online ahead of print: <https://doi.org/10.1016/j.burns.2023.03.014> Vol. XXX, No. 4, p. 118
- Mousny M, Saint-Martin C, Danse E, Rombouts J-J. Unusual upper cervical fracture in a 1-year-old girl. *J Pediatr Orthop* 2001;21:590-593. Vol. IX, No. 1, p.12.
- Mulligan CS, Adams S, Tzioumi D, Brown J. Injury from falls in infants under one year. *J Paediatr Child Health*. 2017; <http://dx.doi.org/10.1111/jpc.13568>. Vol. XXIV, No. 4, p. 11.
- Muñiz AE. Craniofacial injuries from television tip-over. *Pediatr Emerg Care* 2012;28:52-54. Vol. XIX, No. 2, p. 45.
- Murphy JT, Purdue GF, Hunt JL. Pediatric grease burn injury. *Arch Surg* 1995;130:478-482. Vol. II, No. 4, p. 69.
- Murray JA, Chen D, Velmahos GC et al. Pediatric falls: Is height a predictor of injury? *Amer Surg* 2000;66:863-865. Vol. VIII, No. 1, p. 14.
- Nance M, Sing R, Branas C, Schwab CW. Shotgun wounds in children: Not just accidents. *Arch Surg* 1997;132:58-61. Vol. IV, No. 3, p. 14.
- Ngu F, Patel B, McBride C. Epidemiology of isolated foot burns in children presenting to a Queensland paediatric burns centre—a two-year study in warmer climate. *Burns Trauma*. 2017; <http://dx.doi.org/10.1186/s41038-017-0070-3>. Vol. XXIV, No. 3, p. 43.
- Nguyen DQA, Tobin S, Dickson WA, Potokar TS. Infants under 1 year of age have a significant risk of burn injury. *Burns* 2008;34:863-867. Vol. XVI, No. 1, p. 5.
- Nixon JW, Acton CHC, Wallis B, Ballesteros MF, Battistutta D. Injury and frequency of use of playground equipment in public schools and parks in Brisbane, Australia. *Inj Prev* 2003;9:210-213. Vol. XI, No. 3, p. 30.
- Nizamoglu M, Ta A, Vickers T, et. Al. Cold burn injuries in the UK: the 11-year experience of a tertiary burns centre. *Burns & Trauma*. 2016; 4: 36. doi:10.1186/s41038-016-0060-x.
- Norton C, Rolfe K, Morris S, et al. Head injury and limb fracture in modern playgrounds. *Arch Dis Child* 2004;89:152-153. Vol. XI, No. 2, p. 12.
- Ohbuchi H, Jagiwaru S, Hirota K, et. Al. Clinical predictors of intracranial injuries in infants with minor head trauma. *World Neurosurg*. 2016; doi:10.1016/j.wneu.2016.11.045.
- Omaki E, Shields W, Rouhizadeh M, et al. Understanding the circumstances of paediatric fall injuries: a machine learning analysis of NEISS narratives. *Inj Prev*. 2023; 29: 384-388. <https://doi.org/10.1136/ip-2023-044858> Vol. XXXI, No. 1, p. 7
- Ondruschka B, Baier C, Siekmeyer M, et al. Cardiopulmonary resuscitation-associated injuries in still-/newborns, infants and toddlers in a German forensic collective. *Forensic Sci Int*. 2017; 279: 235-240. Vol. XXV, No. 1, p. 8.
- Ono H, Sase T, Takasuna H, Tanaka Y. Playground equipment-related head injuries requiring hospitalization in children. *Pediatr Int*. 2019; 61: 293-297. <http://doi.org/10.1111/ped.13765>. Vol. XXVI, No. 3, p. 73.
- Orison WW, Gentry LR, Stimac GK, et al. Blinded comparison of cranial CT and MRI in closed head injury evaluation. *Am J Neuroradiol* 1994;15:351-356. Vol. VI, No. 3, p. 21.
- Ota FS, Maxson T, Okada PJ. Childhood injuries caused by falling televisions. *Acad Emerg Med* 2006;13:700-703. Vol. XIII, No. 4, p. 24.
- Pandey S, Sivakumar DK, Chittoria RK, Mohapatra DP, Fijji MT. Camphor burns over the forehead: socially relevant non-homicidal injury in a child. *Indian Journal of Plastic Surgery*. 2016; 49: 289-291. doi:10.4103/0970-0358.191292.
- Pennock AT, Gantsoudes GD, Forbes JL, Asaro AM, Mubarak SJ. Stair falls: Caregiver's "missed step" as a source of childhood fractures. *J Child Orthop* 2014; DOI 10.1007/s11832-014-0551-x. Vol. XXI, No. 2, p. 28.
- Pickett W, Streight S, Simpson K, Brison RJ. Injuries experienced by infant children: A population-based epidemiologic analysis. *Pediatrics* 2003;111:e365-370. Vol. X, No. 3, p. 25.
- Platt MS, Stanley C. TV tip-over morbidity and mortality in children. *J Forensic Sci* 2011;56:1364-1367. Vol. XIX, No. 1, p. 41.
- Pollack-Nelson C. Fall and suffocation injuries associated with in-home use of car seats and baby carriers. *Pediatr Emerg Care*. 2000;16:77-79. Vol. VII, No. 4, p. 7
- Potokar T, Ramaswamy R, Dickson WA. Isolated buttock burns: Epidemiology and management. *Burns* 2001;27:629-634. Vol. IX, No. 1, p. 10.
- Powell EC, Jovtis E, Tanz RR. Incidence and description of high chair-related injuries in children. *Ambul Pediatr* 2002;2:276-278. Vol. X, No. 1, p. 26.
- Ramdas S, O'Colmain U, George NDL, Kirkpatrick M. Retinal haemorrhage in an infant following an accidental fall – A case report. *Eur J Pediatr* 2013; DOI 10.1007/s00431-013-2069-5. Vol. XXI, No. 3, p. 52.

Accidents

- Ramgopal S, Shaffiey SA, Conti KA. Pediatric sternal fractures from a level 1 trauma center. *J Pediatr Surg* 2018; <http://doi.org/10.1016/j.jpedsurg.2018.08.040>. Vol. XXVI, No. 1, p. 8.
- Roldan-Valadez E, Facha M T, Martinez-Lopez M, Herrera-Mora P. Subdural hematoma in a teenager related to roller-coaster ride. *Enr J Paediatr Neurol* 2006; <http://dx.doi.org/10.1016/j.ejpn.2006.07.001>. Vol. XIV, No. 1, p. 32.
- Ross FI, Elliott EJ, Lam LT, Cass DT. Children under 5 years presenting to paediatricians with near-drowning. *J Paediatr Child Health* 2003;39:446-450. Vol. XI, No. 1, p. 25.
- Rostas JW, Lively TB, Brevard SB, et. Al. Rib fractures and their association with solid organ injury: higher rib fractures have greater significance for solid organ injury screening. *Am J Surg*. 2016; doi:10.1016/j.amjsurg.2016.08.002.
- Rothamel T, Burger D, Debertin AS, Kleemann WJ. Vagino-rectal impalement injury in a 2-year-old child — Caused by sexual abuse or an accident *Forensic Sci Int* 2001;119:330-333. Vol. IX, No. 1, p. 12.
- Rowley H, Christian J, Dennis A. Pharyngeal perforation: An easily missed finding following intra-oral injury. *J Acad Emerg Med* 1995;12:145-146. Vol. II, No. 4, p. 65.
- Sandler SJI, Figaji AA, Adelson PD. Clinical application of biomarkers in pediatric traumatic brain injury. *Child Nerv Sys* 2010;26:205-213. Vol. XVII, No. 3, p. 17.
- Sarginson JH, Estela C, Pomeroy S. 155 bums caused by hair straighteners in children: A single centre's experience over 5 years. *Burns* 2013; <http://dx.doi.org/10.1016/j.burns.2013.09.025>. Vol. XXI, No. 1, p.
- Sawyer JR, Flynn JM, Dormans JP, Catalano J, Drummond DS. Fracture patterns in children and young adults who fall from significant heights. *J Pediatr Orthop* 2000;20:197-202. Vol VII, No. 3, p. 29.
- Schalamon J, Ainoedhofer H, Saxena AK et al. Falls from highchairs. *Enr J Paediatr* 2006;165:732-733. Vol. XIV, No. 1, p. 34.
- Sellin JN, Moreno A, Ryan SL, et. al. Children presenting in delayed fashion after minor head trauma with scalp swelling: do they require further workup?. *Childs Nerv Syst* 2017; 33: 647-652. Vol. XXIV, No. 3, p. 43.
- Shah M, Orton E, Tata IJ, Gomes C, Kendrick D. Risk factors for scald injury in children under 5 years of age: A case-control study using routinely collected data. *Burns* 2013 <http://dx.doi.org/10.1016/j.burns.2013.03.022>.
- Sheehan K, Gordon S, Tanz R. Bilateral fibula fractures from infant walker use. *Pediatr Emerg Care* 1995;11:27-29. Vol. II, No. 3, p. 46.
- Siebert J, John N, Jenkins D et al. Drowning of babies in bath seats: Do they provide false reassurance? *Child: Care Health Dev* 2005;31:255-259. Vol. XII, No. 4, p. 21.
- Sinclair KA, Morrongiello BA, Dowd MD. Parenting behaviors and attitudes about supervision among parents of acutely poisoned children. *Ambul Pediatr* 2008;8:135-138. Vol. XV, No. 4, p. 28.
- Sinha M, Salness R, Foster KN, Fenn R, Hannasch C. Accidental foot bums in children from contact with naturally heated surfaces during summer months: Experience from a regional burn center. *J Trauma* 2006;61:975-978. Vol. XIV, No. 2, p. 8.
- Slingsby B, Yatchmink Y, Goldberg A. Typical skin injuries in children with autism spectrum disorder. *Clin Pediatr*. 2017; <http://dx.doi.org/10.1177/000922817705187>. Vol. XXIV, No. 4, p. 12.
- Smith R. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease. *Arch Dis Child* 1995;72:169-171. Vol. II, No. 3, p. 46.
- Solaiman RH, Navarro SM, Ifranullah E, et al. Sofa and bed-related pediatric trauma injuries treated in United States emergency departments. *Am J Emerg Med*. 2023; 68: 155-160. <https://doi.org/10.1016/j.ajem.2023.03.055> Vol XXX. No. 3, p. 75
- Somers JM, Halliday KE, Stephen Chapman S. Humeral fracture in non-ambulant infants – A possible accidental mechanism. *Pediatr Radiol* 2014; DOI 10.1007/s00247-014-2954-8. Vol. XXI, No. 3, p. 50.
- Spady DW, Saunders DL, Schopflocher DP, Swenson LW. Patterns of injury in children: A population-based approach. *Pediatrics* 2004;113:522-529. Vol. XI, No. 3, p. 31.
- Spencer SP, Shields BJ, Smith GA. Childhood bathtub-related injuries: Slip and fall prevalence and prevention. *Clin Pediatrics* 2005;44:311-318. Vol. XIII, No. 1, p. 31.
- Spivack B. Fatal pediatric head injuries caused by short-distance falls. (Letter to the Editor). *Am J Forens Med Pathol* 2001;22:332-334. Vol. IX, No. 1, p. 9.
- Steinbok P, Singhal A, Poskitt K, Cochrane DD. Early hypodensity on computed tomographic scan of the brain in an accidental pediatric head injury. *Neurosurg* 2007;60:689-695. Vol. XIV, No. 3, p. 37.
- Stephens S, Campbell R, Chaseling R, Ma N. Traumatic brain injuries in a paediatric neurosurgical unit: a Queensland experience. *J Clin Neurosci* 2019; <http://doi.org/10.1016/j.jocn.2019.09.008>. Vol. XXVII, No. 1, p. 7.
- Still J, Craft-Coffman B, Law E, Colon-Santini J and Grant J. Burns of children caused by electric stoves. *J Burn Care Rehabil* 1998;19:364-365. Vol. VI, No. 1, p. 13.
- Stum V, Knecht PB, Landau K, Menke MN. Rare retinal haemorrhages in translational accidental head trauma in children. *Eye* 2009;23:1535-1541. Vol. XVI, No. 4, p. 32.
- Sugar N, Taylor T, Feldman K, and The Puget Sound Pediatric Research Network. Bruises in infants and toddlers; Those who don't bruise rarely bruise. *Arch Pediatr Adolesc Med* 1999;153:399-403. Vol. VI, No. 3, p. 21.
- Sullivan BG, Grigorian A, Lekawa M, et al. Comparison of same and different level height falls on subsequent midline shift in pediatric traumatic brain injury. *Pediatr Emerg Care*. 2022; 38: e1262-e1265. <https://doi.org/doi.10.1097/PEC.0000000000002588>..Vol. XXIX, No. 3, p. 77.
- Sullivan S, Coats B, Margulies SS. Biofidelic neck influences head kinematics of parietal and occipital impacts following short falls in infants. *Acid Anal Prev* 2015;82:143-153. Vol. XXIII, No. 1, p. 37.
- Tan L, Charwood C, Byard RW. Occult blunt craniocerebral trauma in an infant subsequently attributed to a parental fall. *Acta Paediatr*. 2023; 112: 1738-1739. <https://doi.org/10.1111/apa.16327> Vol. XXXI, No. 1, p. 5

Accidents / Child Fatalities

- Tarantino CA, Dowd MD, and Murdock TC. Short vertical falls in infants. *Pediatr Emerg Care* 1999;15:5-8. Vol. VI, No. 3, p. 22.
- Taylor FJ, Verow R, Jacobs B, Naidoo R. 'Ping-pong skull' after a fall from bed. *Arch Dis Child* 2013; doi:10.1136/archdischild2013-304444. Vol. XXI, No. 4, p. 35.
- Tharakan SJ, Lee RJ, White AM, Lawrence TR. Distal humeral epiphyseal separation in a newborn. *Orthopedics*. 2016; 39: e764-e767.
- Thompson AK, Bertocci G, Pierce MC. Assessment of head injury risk associated with feet-first free falls in 12-month-old children using an anthropomorphic test device. *J Trauma* 2009;66:1019-1030. Vol. XVII, No. 3, p. 13.
- Thompson AK, Bertocci G, Pierce MC. Response to "Head injury risk associated with feet-first falls in 12-month-old children: A correlation of biomechanical study with human experience" by John Galaznik. *J Trauma* 2009;505-506. Vol. XVII, No. 3, p. 13.
- Titus MO, Baxter AL and Starling SP. Accidental scald burns in sinks. *Pediatrics* 2003;111:e191-e194. Vol. X, No. 3, p. 22.
- Tsai A, Coats B, Kleinman PK. Biomechanics of the classic metaphyseal lesion: finite element analysis. *Pediatr Radiol*. 2017; <http://dx.doi.org/10.1007/s00247-017-3921-y>. Vol. XXV, No. 1, p. 7.
- Turk EE, Tsokos M. Pathologic features of fatal falls from height. *Am J Forens Med Path* 2004;25:194-199. Vol. XII, No. 1, p. 33.
- Vinchon M, Noizet O, Defoort-Dhellemmes S, Soto-Ares G, Dhellemmes P. Infantile subdural hematomas due to traffic accidents. *Pediatr Neurosurg* 2002;37:245-253. Vol. X, No. 3, p. 24.
- von Heideken J, Thiblin I, Hogberg U. The epidemiology of infant shaft fracture of femur or humerus by incidence, birth, accidents, and other causes. *BMC Musculoskelet Disord*. 2020; 21: 840. <https://doi.org/10.1186/s12891-020-03856-4>. Vol. XXIX, No. 1, p. 8.
- Waltzman ML, Shannon M, Bowen AP, and Bailey MC. Monkeybar injuries: Complications of play. *Pediatrics* 1999;103:e58. Vol. VI, No. 4, p. 6.
- Wang MY, Kim KA, Griffith PM et al. Injuries from falls in the pediatric population: An analysis of 729 cases. *J Pediatr Surg* 2001;36: 1528-1534. Vol. IX, No. 2, p. 18.
- Warrington SA, Wright CM, ALSPAC Study Team. Accidents and resulting injuries in premobile infants: Data from the ALSPAC study. *Arch Dis Child* 2001;85:104-107. Vol. IX, No. 1, p. 7.
- Wheeler D, Shope T. Depressed skull fracture in a 7-month-old who fell from bed. *Pediatrics* 1998;100:1033-1034. Vol. V, No.2, p.15.
- Wibbenmeyer L, Gittelman MA, Kluesner K and 33 other collaborators. A multicenter study of preventable contact burns from glass fronted gas fireplaces. *J Burn Care Res* 2015;36:240-245. Vol. XXII, No. 2, p. 24.
- Winter SCA, Quaghebeur G, Richards PG. Unusual cervical spine injury in a 1 year old. *Injury* 2003;34:316-319. Vol. X, No. 4, p. 20.
- Wu C, Tan AL, Maze DAE, Holland AJA. Instant hot noodles: Do they need to burn? *Burns* 2012; dx.doi.org/10.1016/j.burns.2012.06.005. Vol. XX, No. 1, p. 49.
- Wynne JM, Hobbs CJ. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease/Commentary (1). *Arch Dis Child* 1995;72:171-172. Vol. II, No. 3, p. 47.
- Youssef P, Povolotskiy R, Mukherjee TJ, Kandinov A, Paskhover B. Pediatric facial injuries: hitting close to home. *J Craniomaxillofac Surg*. 2018; 46: <http://doi.org/10.1016/j.jcms.2018.05.054>, Vol. XXVI, No. 1, p. 7.

Child Fatalities

- AAP Task Force on Sudden Infant Death Syndrome. Kattwinkel J, Hauck FR, Keenan ME, Malloy M, Moon RY. The changing concept of sudden infant death syndrome: Diagnostic coding shifts, controversies regarding the sleeping environment, and
- Ackerson LK, Subramanian SV. Intimate partner violence and death among infants and children in India. *Pediatrics* 2009;124:e878-e889. Vol. XVII, No. 2, p. 30.
- Alexander R, Smith W Investigating abuse in the asymptomatic twin. *Arch Pediatr Adolesc Med* 1996;150:444-445. Vol. III, No. 3, p. 51.
- Alexander RT, Radisch D. Sudden infant death syndrome risk factors with regards to sleep position, sleep surface, and co-sleeping. *J Forensic Sci* 2005;50:147-151. Vol. XII, No. 3, p. 36.
- Allen I, Lenton S, Fraser J, Sidebotham P. Improving the practice of child death overview panels: A paediatric perspective. *Arch Dis Child* 2014;99:193-196. Vol. XXI, No. 3, p. 44.
- Alm B. To co-sleep or not to sleep? (Commentary) *Acta Paediatrica* 2007;96:1385-1386. Vol. XV, No. 2, p. 8.
- Alpaslan AH, Coskun KS, Yesil A, Cobanoglu C. A child death as a result of physical violence during toilet training. *J Forensic Legal Med* 2014;28:39-41. Vol. XXII, No. 2, p. 23.
- Amirjamshidi A, Ghasvini AR, Alimohammadi M, Abbassioun K. Attempting homicide by inserting sewing needle into the brain: Report of 6 cases and review of literature. *Surg Neurol* 2009;72:635-641. Vol. XVII, No. 2, p. 34.
- Arief AI and Kronlund BA. Fatal child abuse by forced water intoxication. *Pediatrics* 1999;103:1292-1295. Vol. VII, No. 1, p. 6.
- Armstrong EJ, Jenkins AJ, Sebrosky GF, Balraj EK. An unusual fatality in a child due to oxycodone. *Am J Forens Med Path* 2004;25:338-341. Vol. XII, No. 3, p. 39.
- Arnestad M, Vege A, Rognum TO. Evaluation of diagnostic tools applied in the examination of sudden unexpected deaths in infancy and early childhood. *Forensic Sci Int* 2002;125:262-268. Vol. IX, No. 3, p. 20.
- Arthurs OJ, Calder AD, Kiho I, Taylor AM, Sebire NJ. Routine perinatal and paediatric post-mortem radiography: Detection rates and implications for practice. *Pediatr Radiol* 2014;44:252-257. Vol. XXI, No. 3, p. 46.
- Asling-Monemi K, Pena R, Ellsberg MC, Persson AP. Violence against women increases the risk of infant and child mortality: A case-referent study in Nicaragua. *Bull World Health Organ* 2003;81:10-16. Vol. X, No. 3, p. 30.
- Asser SM, Swan R. Child fatalities from religion-motivated medical neglect. *Pediatrics* 1998;101:625-29. Vol. VI, No. 3, p. 12.

Child Fatalities

- Bacon C. Recurrence of sudden infant death syndrome (Commentary). *Pediatrics* 2008;122:869-870. Vol. XVI, No. 1, p. 27.
- Bacon CJ, Hall DBM, Stephenson TJ, Campbell MJ. How common is repeat sudden infant death syndrome? *Arch Dis Child* 2008;93:323-326. Vol. XV, No. 3, p. 12.
- Bacon CJ, Hey EN. Uncertainty in classification of repeat sudden unexpected infant deaths in Care of the Next Infant programme. *Br Med J* 2007;335:129-131. Vol. XV, No. 1, p. 28.
- Bajanowski T, Brinkmann B, Vennemann M. The San Diego definition of SIDS: Practical application and comparison with the GeSID classification. *Int J Legal Med* 2006;120:331-336. Vol. XIV, No. 2, p. 32.
- Bajanowski T, Vege A, Byard RW et al. Sudden infant death syndrome (SIDS) – Standardised investigations and classification: Recommendations. *Forens Sci Int* 2007;165:129-143. Vol. XIV, No. 3, p. 20.
- Baker AM, Johnson DG, Levisky JA, et al. Fatal diphenhydramine intoxication in infants. *J Forens Sci* 2003;48:425-428. Vol. X, No. 3, p. 28.
- Balci Y, Tok M, Kocaturk BK, Yenilmez C, Yorulmaz C. Simultaneous sudden infant death syndrome. *J Clin Forensic Med* 2006 (www.elsevier.com/locate/jcfm). Vol. XIII, No. 3, p. 12.
- Banaschak S, Schmidt P, Madea B. Smothering of children older than 1 year of age – Diagnostic significance of morphological findings. *Forensic Sci Int* 2003;134:163-168. Vol. XI, No. 1, p. 36.
- Baralic I, Savic S, Alempijevic DM et al. Child homicide on the territory of Belgrade. *Child Abuse Negl* 2010;34:935-942. Vol. XVIII, No. 2, p. 26.
- Barnett D. Who should be considered at risk for maltreating their children? (Commentary). *Child Maltreatment* 2007;12:383-384. Vol. XV, No. 2, p. 6.
- Bechtel K, Derbyshire M, Gaither JR, Leventhal JM. Characteristics that distinguish abusive from nonabusive causes of sudden unexpected infant deaths. *Pediatr Emerg Care*. 2019; <http://doi.org/10.1097/PEC.0000000000001787>. Vol. XXVI, No. 3, p. 74.
- Bechtel K. Sudden unexpected infant death: Differentiating natural from abusive causes in the Emergency Department. *Pediatr Emerg Care* 2012;28:1085-1092. Vol. XX, No. 1, p. 55.
- Becroft DMO, Thompson JMD, Mitchell EA. Nasal and intrapulmonary haemorrhage in sudden infant death syndrome. *Arch Dis Child* 2001;85:116-120. Vol. IX, No. 1, p. 14.
- Behera C, Rautji R, Dogra TD. Fatal accidental fall from height in infants and children: A study from South Delhi. *Med Sci Law* 2010;50:22-24. Vol. XVIII, No. 4, p. 30.
- Benecke M, Lessig R. Child neglect and forensic entomology. *Forensic Sci Int* 2001;120:155-159. Vol. IX, No. 1, p. 13.
- Bennett Jr. MD, Hall J, Frazier Jr. L et al. Homicide of children aged 0-4 years, 2003-2004: Results from the National Violent Death Reporting System. *Inj Prev* 2006;12(suppl II) ii39-ii43. Vol. XIV, No. 3, p. 21.
- Bennett T, Martin LJ, Heathfield LJ. Global trends in the extent of death scene investigation performed for sudden and unexpected death of infant (SUDI) cases: a systematic review. *Forensic Sci Int*. 2019; 301: 435-444, <http://doi.org/10.1016/j.forsciint.2019.06.013>. Vol. XXVI, No. 4, p. 103.
- Betz P, Hausmann R, and Eisenmenger W. A contribution to a possible differentiation between SIDS and asphyxiation. *Forensic Sci Int* 1998;91:147-152. Vol. V, No. 4, p.14.
- Blair PS, Fleming PJ. Recurrence risk of sudden infant death syndrome. *Arch Dis Child* 2008;93:269-270. Vol. XV, No. 3, p. 12.
- Blair PS, Platt MW, Smith IJ, Fleming PJ and the CESDI SUDI Research Group. Sudden infant death syndrome and sleeping position in pre-term and low birth weight infants: An opportunity for targeted intervention. *Arch Dis Child* 2006;91:101-106. Vol. XIII, No. 4, p. 6.
- Boglioli LR, Taff ML, Turkel SJ, Taylor JV and Peterson CD. Unusual infant death – Dog attack or postmortem mutilation after child abuse? *Am J Forensic Med Pathol* 2000;21:389-394. Vol. VIII, No. 2, p. 8.
- Bohnel H, Behrens S, Loch P, Lube K, Gessler F. Is there a link between infant botulism and sudden infant death? Bacteriological results obtained in Central Germany. *Eur J Pediatr* 2001;160:623-628. Vol. IX, No. 2, p. 11.
- Bohnert M, Grosse Perdekamp M, Pollak S. Three subsequent infanticides covered up as SIDS. *Int J Legal Med* 2004;119:31-34. Vol. XII, No. 2, p. 22 and Vol. XII, No. 4, p. 32.
- Bonsignore A, Groppi A, Ventura F, De Stefano F, Palmiere C. Fatal methadone intoxication in an infant listed as a homicide. *Int J Legal Med* 2015; DOI 10.1007/s00414-015-1278-z. Vol. XXIII, No.2, p. 53.
- Boos S. Restrictive asphyxia: A recognizable form of fatal child abuse. *Child Abuse Negl* 2000;24:1503-1507. Vol. VIII, No. 2, p. 7.
- Brenner RA, Overpeck MD, Trumble AC, DerSimonian R, and Berendes H. Deaths attributable to injuries in infants, United States, 1983-1991. *Pediatrics* 1999;103:968-974. Vol. VI, No. 4, p. 6.
- Brewster A, Nelson J, Hymel K, et al. Victim, perpetrator, family and incident characteristics of 32 infant maltreatment deaths in the United States Air Force. *Child Abuse Negl* 1998;22:91-101. Vol. V, No.2, p.3.
- Brotherton JML, Hull BP, Hayen A, Gidding HF, Burgess MA. Probability of coincident vaccination in the 24 or 48 hours preceding sudden infant death syndrome in Australia. *Pediatrics* 2005;115:643-646. Vol. XII, No. 4, p. 32.
- Budenz DL et al. Ocular and optic nerve hemorrhages in abused infants with intracranial injuries. *Ophthalmology* 1994;101(3):559-565. Vol. I, No. 2, p. 11.
- Bunting L, Reid C. Reviewing child deaths – Learning from the American experience. *Child Abuse Rev* 2005;14:82-96. Vol. XII, No. 4, p. 28.
- Byard RW. Viewpoint. *Med J Aust* 2004;181:52-54. Vol. XI, No. 4, p. 31.
- Byard RW, Blumbergs P, Scott G et al. The role of β -amyloid precursor protein (β -APP) staining in the neuropathologic evaluation of Sudden Infant Death and in the initiation of clinical investigations of subsequent siblings. *Am J Forensic Med Pathol* 2006;27:340-344. Vol. XIV, No. 2, p. 30.
- Byard RW, Carmichael E, Beal S. How useful is postmortem examination in Sudden Infant Death Syndrome? *Pediatr Pathol* 1994;14:817-822. Vol. II, No. 2, p. 35.

Child Fatalities

- Byard RW, Hanson KA, and James RA. Fatal unintentional traumatic asphyxia in childhood. *J Paediatr Child Health* 2003;39:31-32. Vol. X, No. 3, p. 28.
- Byard RW, MacKenzie J and Beal SM. Formal retrospective case review and sudden infant death. *Acta Paediatr* 1997;86:1011-1012. Vol. V, No. 2, p.3.
- Byard RW. Significant coincidental findings at autopsy in accidental childhood death. *Med Sci Law* 1997;37:259-262. Vol. V, No. 1, p. 21.
- Campbell MJ, Hall D, Stephenson T, Bacon C, Madan J. Recurrence rates for sudden infant death syndrome (SIDS): The importance of risk stratification. *Arch Dis Child* 2008;93:936-937. Vol. XVI, No. 2, p. 26.
- Camperlengo LT, Shapiro-Mendoza CK, Kim SY. Sudden infant death syndrome: Diagnostic practices and investigative policies, 2004. *Am J Forensic Med Pathol* 2012;33:197-201. Vol. XX, No. 1, p. 57.
- Carpenter RG, Waite A, Coombs RC et al. Repeat sudden unexpected and unexplained infant deaths: Natural or unnatural? *Lancet* 2005;365:29-35. Vol. XII, No. 3, p. 35.
- Carroll-Pankhurst C, Mortimer, Jr. EA. Sudden infant death syndrome, bedsharing, parental weight, and age at death. *Pediatrics* 2001;107:530-536. Vol. VIII, No. 3, p. 14.
- Cattaneo C, Marinelli E, Di Giancamillo A et al. Sensitivity of autopsy and radiological examination in detecting bone fractures in an animal model: Implications for the assessment of fatal child physical abuse. *Forensic Sci Int* 2006;164:131-137. Vol. XIV, No. 2, p. 29.
- Cavanagh K, Dobash RE, Dobash RP. The murder of children by fathers in the context of child abuse. *Child Abuse Negl* 2007; 31:731-746. Vol. XV, No. 1, p. 24.
- Christian CW, Sege RD, AAP Committee on Child Abuse and Neglect, the Committee on Injury, Violence and Poison Prevention, and the Council on Community Pediatrics. Child fatality review (Policy Statement). *Pediatrics* 2010;126:592-596. Vol. XVIII, No. 1, p. 31.
- Ciani ASC, Fontanesi L. Mothers who kill their offspring: Testing evolutionary hypothesis in a 110-case Italian sample. *Child Abuse Negl* 2012; dx.doi.org/10.1016/j.chiabu.2012.05.001. Vol. XIX, No. 4, p. 48.
- Cohen MC, Sprigg A, Whitby EH. Subdural hemorrhage, intradural hemorrhage and hypoxia in the pediatric and perinatal post mortem: Are they related? An observational study combining the use of post mortem pathology and magnetic resonance imaging. *Forensic Sci Int* 2010;200:100-107. Vol. XVII, no. 4, p. 26.
- Cohle SD, Hawley DA, Berg KK. Homicidal cardiac lacerations in children. *J Forens Sci* 1995;40:212-218. Vol. II, No. 4, p. 72.
- Collins KA and Nichols CA. A decade of pediatric homicide: A retrospective study at the Medical University of South Carolina. *Amer J Forensic Med Pathol* 1999;20:169-172. Vol. VII, No. 1, p. 5.
- Combrinck M, Byard RW. Infant asphyxia, soft mattresses, and the “trough” effect. *Am J Forensic Med Pathol* 2011;32:213-214. Vol. XIX, No. 1, p. 34.
- Corey TS, Hanzlick R, Howard J, Nelson C, Krous H. A functional approach to sudden unexplained infant deaths. *Am J Forensic Med Pathol* 2007;28:271-277. Vol. XV, No. 2, p. 4.
- Côté A, Bairam A, Deschenes M, Hatzakis G. Sudden infant deaths in sitting devices. *Arch Dis Child* 2008;93:384-389. Vol. XV, No. 4, p. 30.
- Cote A, Gerez T, Brouillette RT, Laplante S. Circumstances leading to a change to prone sleeping in sudden infant death syndrome victims. *Pediatrics* 2000;106:e86. Vol. VIII, No. 2, p. 5.
- Cote A, Russo P, Michaud J. Sudden unexpected deaths in infancy: What are the causes? *J Paediatr* 1999;135:437-443. Vol. VII, No. 4, p. 22.
- Craig M. Perinatal risk factors for neonaticide and infant homicide: Can we identify those at risk? *J Royal Soc Med* 2004;97:57-61. Vol. XII, No. 1, p. 38.
- Croft PP, Reichard R. Microscopic examination of grossly unremarkable pediatric dura mater. *Am J Forensic Med Pathol* 2009;30:10-13. Vol. XVI, No. 3, p. 36.
- Crume TL, DiGuseppi C, Byers T, Sirotnak AP, and Garret CJ. Underascertainment of child maltreatment fatalities by death certificates, 1990-1998. *Pediatrics* 2002;110:e18. Vol. X, No. 1, p. 19.
- Cutz E, Perrin DG, Pan J, Haas EA, Krous HF. Pulmonary neuroendocrine cells and neuroepithelial bodies in sudden infant death syndrome: Potential markers of airway chemoreceptor dysfunction. *Pediatr Dev Pathol* 2007;10:106-116. Vol. XIV, No. 3, p. 22.
- Dageville C, Pignol J, De Smet S. Very early neonatal apparent life-threatening events and sudden unexpected deaths: Incidence and risk factors. *Acta Paediatr* 2008;97:866-869. Vol. XV, No. 4, p. 32.
- Damashek A, Drass S, Bonner BL. Child maltreatment fatalities related to inadequate caregiver supervision. *J Interpers Violence* 2014;29:1987-2001. Vol. XXI, No. 4, p. 39.
- Damashek A, Nelson MM, Bonner BL. Fatal child maltreatment: Characteristics of deaths from physical abuse versus neglect. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.04.014>. Vol. XX, No. 4, p. 50.
- Dancea A, Cote A, Rohlicek C, Bernard C, and Oligny LL. Cardiac pathology in sudden unexpected infant death. *J Paediatr* 2002;141:336-342. Vol. X, No. 1, p. 17.
- Davy-Jow SL, Lees DMB, Russell S. Virtual forensic anthropology: Novel applications of anthropometry and technology in a child death case. *Forensic Sci Int* 2012; dx.doi.org/10.1016/j.forsciint.2012.11.002. Vol. XX, No. 2, p. 37.
- Dean JR, Kaczor K, Lorenz D, Mason M, Simonton K. Characteristics of child abuse fatalities: insights from a statewide violent death reporting system. *Child Abuse Negl*. 2024; 149: 106649. <https://doi.org/10.1016/j.chiabu.2024.106649> Vol. XXXI, No. 3, p. 200
- Deans KJ, Thackeray J, Askegard-Giessmann JR et al. Mortality increases with recurrent episodes of nonaccidental trauma in children. *J Trauma Acute Care Surg* 2013;75:161-165. Vol. XXI, No. 1, p. 52.
- Dedouit F, Guilbeau-Frugier C, Capuani C et al. Child abuse: Practical application of autopsy, radiological, and microscopic studies. *J Forensic Sci* 2008;53:1424-1429. Vol. XVI, No. 2, p. 27.

- de Lange C, Vege A, Stake G. Radiography after unexpected death in infants and children compared to autopsy. *Pediatr Radiol* 2007;37:159-165. Vol. XIV, No. 3, p. 19.
- Del Bigio MR, Phillips SM. Retroocular and subdural hemorrhage or hemosiderin deposits in pediatric autopsies. *J Neuropathol Exp Neurol* 2017; 76: 313-322. Vol. XXIV, No. 4, p. 15.
- Denton JS and Kalelkar MB. Homicidal commotio cordis in two children. *J Forensic Sci* 2000;45:734-735. Vol. VII, No. 4, p. 19.
- Denton S, Mileusnic D. Delayed sudden death in an infant following an accidental fall. *Amer J Forensic Med Pathol* 2003;24:371-376. Vol. XI, No. 2, p. 30 and Vol. XII, No. 4, p. 31.
- Dietrich AM et al. Head trauma in children with congenital coagulation disorders. *J Pediatr Surg* 1994;29:28-32. Vol. I, No. 2, p. 2.
- Douglas EM, Lee KA. Challenges in determining child maltreatment fatalities: what do we really know?. *Child Abuse Rev.* 2020; 29: 499-504. <https://doi.org/10.1002/car.2642>. Vol. XXVIII, No. 2, p. 48.
- Drago DA and Dannenberg AL. Infant mechanical suffocation deaths in the United States, 1980-1997. *Pediatrics* 1999;103:e59. Vol. VI, No. 4, p. 7.
- Dressler J, Schmidt U, Hanisch U et al. Neonatal freshwater drowning after birth in the bathroom. *Am J Forensic Med Path* 2011;32:119-123. Vol. XIX, No. 1, p. 38.
- Ducloyer JB, Scherpereel C, Goronflot T, et al. Assessing retinal hemorrhages with non-invasive post-mortem fundus photographs in sudden unexpected death in infancy. *Int J Legal Med.* 2023; 137: 913-923. <https://doi.org/10.1007/s00414-023-02964-9> Vol. XXX, No. 4, p. 110
- Dudley M, Chapman BM. Death of a 6-year-old boy with mental retardation: Accident versus child abuse. *J Forensic Sci* 2012;57:1124-1128. Vol. XIX, No. 4, p. 46.
- Dye DW, Peretti FJ, Kokes CP. Histologic evidence of repetitive blunt force abdominal trauma in four pediatric fatalities. *J Forensic Sci* 2008;53:1430-1433. Vol. XVI, No. 2, p. 29.
- Elster NR, Alcalde MG. Child Fatality Review: Recommendations for state coordination and cooperation. *J Law Med Ethics* 2003;31:303-307. Vol. XI, No. 1, p. 33.
- Ely SF and Hirsch CS. Asphyxial deaths and petechiae: A review. *J Forensic Sci* 2000;45:1274-1277. Vol. VIII, No. 2, p. 4.
- Ehsani JP, Ibrahim JE, Bugeja I, Corder S. The role of epidemiology in determining if a simple short fall can cause fatal head injury in an infant. *Am J Forensic Med Pathol* 2010;31:287-298. Vol. XVIII, No. 1, p. 32.
- Esani N, Hodgman JE, Ehsani N, Hoppenbrouwers T. Apparent life-threatening events and sudden infant death syndrome: Comparison of risk factors. *J Pediatr* 2008;152:365-370. Vol. XV, No. 3, p. 10.
- Farooque R and Ernst FA. Filicide: A review of eight years of clinical experience. *J Nat Med Assoc* 2003;95:90-94. Vol. XI, No. 1, p. 35.
- F Wilson R, Fortson B, Williams D, Xu L, Yuan K. Neonaticides in the United States - 2008-2017. *Acad Forensic Pathol.* 2022; 12: 3-14. <https://doi.org/10.1177/19253621221077870>. Vol. XXIX, No. 4, p. 113.
- Findeisen M, Vennemann M, Brinkmann B et al. German study on sudden infant death (GeSID): Design, epidemiological and pathological profile. *Int J Legal Med* 2004;118:163-169. Vol. XII, No. 1, p. 37.
- Fleming PJ, Blair PS, Pease A. Sudden unexpected death in infancy: Aetiology, pathophysiology, epidemiology and prevention in 2015. *Arch Dis Child* 2015 doi: 10.1136/archdischild-2014-306424. Vol. XXII, No. 3, p. 42.
- Flomenbaum MA, Warner RC. Morphological markers of acute and chronic stress in child abuse. *Am J Clin Pathol.* 2021; Online ahead of print. <https://doi.org/10.1093/ajcp/aqab204>. Vol. XXIX, No. 2, p. 49.
- Forbes A, Acland P. What is the significance of haemosiderin in the lungs of deceased infants? *Med Sci Law* 2004; 44:348-352. Vol. XII, No. 3, p. 37.
- Fomes P, Druilhe I, Lecomte D. Childhood homicide in Paris, 1990-1993: A report of 81 cases. *J Forens Sci* 1995;40:201-204. Vol. II, No. 3, p. 55.
- Fracasso T, Vennemann M, Klockner M et al. Petechial bleedings in sudden infant death. *Int J Legal Med* 2011;125:205-210. Vol. XVIII, No. 3, p. 24.
- Fu LY, Moon RY, Hauck FR. Bed sharing among black infants and Sudden Infant Death Syndrome: Interactions with other known risk factors. *Acad Pediatr* 2010;10:376-382. Vol. XVIII, No. 2, p. 29.
- Fujita T. Sudden infant death syndrome in Japan 1995-1998. *Forensic Sci Int* 2002; 305 Suppl S:S71-S77. Vol. X, No. 2, p. 18.
- Fujiwara T, Barber C, Schaechter J, Hemenway D. Characteristics of infant homicides: Findings from a U.S. multisite reporting system. *Pediatrics* 2009;124:e210-e217. Vol. XVII, No. 2, p. 29.
- Funayama M, Ikeda T, Tabata N, et al. Case report: Repeated neonaticides in Hokkaido. *Forens Sci Int* 1994;64:147-150. Vol. II, No. 2, p. 30.
- Garstang JJ, Campbell MJ, Cohen MC, et al. Recurrent sudden unexpected death in infancy: a case series of sibling deaths. *Arch Dis Child.* 2020; <http://doi.org/10.1136/archdischild-2019-318379>. Vol. XXVII, No. 4, p. 100.
- Garstang J, Eatwell D, Sidebotham P, Taylor J. Common factors in serious case reviews of child maltreatment where there is a medical cause of death: qualitative thematic analysis. *BMJ Open.* 2021; 11: e048689. <https://doi.org/10.1136/bmjopen-2021-048689>. Vol. XXIX, No. 1, p. 9.
- Garstang J, Ellis C, Griffiths F, Sidebotham P. Unintentional asphyxia, SIDS, and medically explained deaths: A descriptive study of outcomes of child death review (CDR) investigations following sudden unexpected death in infancy. *Forensic Sci Med Pathol* 2016; DOI: 10.1007/s12024-016-9802-0. Vol. XXIV, No. 1, p. 54.
- Gellert GA, Maxwell RM, Durfee M, Wagner G. Fatalities assessed by the Orange County Child Death Review Team, 1989 to 1991. *Child Abuse Negl* 1995;19:875-883. Vol. II, No. 4, p. 68.
- Gessner BD, Ives GC, Perham-Hester KA. Association between sudden infant death syndrome and prone sleep position, bed sharing, and sleeping outside an infant crib in Alaska. *Pediatrics* 2001;108: 923-925. Vol. IX, No. 1, p. 13.
- Gilbert-Barness E, Emery JL. Deaths of infants on polystyrene-filled beanbags. *Am J Forens Med Path* 1996;17(3):202-206. Vol. IV, No. 1, p. 6.

Child Fatalities

- Gilliland MGF and Luckenbach MW. Are retinal hemorrhages found after resuscitation attempts? A study of the eyes of 169 children. *Am J Forensic Med Pathol* 1993;14:187-192. Vol I, Intro. Issue, p. 4.
- Glinge C, Rossetti S, Oestergaard LB, et al. Risk of sudden infant death syndrome among siblings of children who died of sudden infant death syndrome in Denmark. *JAMA Netw Open*. 2023; 6: e2252724. <https://doi.org/10.1001/jamanetworkopen.2022.52724> Vol. XXX, No. 3, p. 73
- Gornall J. Does cot death still exist? *BMJ* 2008;336:302-304. Vol. XV, No. 3, p. 9.
- Gorrie C, Duflou J, Brown J, and Waite PME. Fatal head injury in children: A new approach to scoring axonal and vascular damage. *Child's Nerv Syst* 1999;15:322-328. Vol. VII, No.1, p. 7.
- Gray B, Tester DJ, Wong LC, et al. Noncardiac genetic predisposition in sudden infant death syndrome. *Genet Med* 2019; 21: 641-649. <http://doi.org/10.1038/s41436-018-0131-4>. Vol. XXVII, No. 1, p. 7.
- Gunnar M, Pollak SD. Supporting parents so that they can support their internationally adopted children: The larger challenge lurking behind the fatality statistics. (Commentary). *Child Maltreatment* 2007;12:381-382. Vol XV, No. 2, p. 5.
- Guntheroth WG, Spiers PS. Thermal stress in sudden infant death: Is there an ambiguity with the rebreathing hypothesis? *Pediatrics* 2001;107:693-698. Vol. VIII, No. 3, p. 16.
- Hanzlick R. On the need for more expertise in death investigation (and a national office of death investigation affAirs?). *Arch Path Lab Med* 1996;120:329-332. Vol. III, No. 3, p.52.
- Hanzlick R. Pulmonary hemorrhage in deceased infants: Baseline data for further study of infant mortality. *Am J Forensic Med Pathol* 2001;22:188-192. Vol. IX, No. 2, p. 12
- Hanzlick R, Delaney K. Pulmonary hemosiderin in deceased infants: Baseline data for further study of infant mortality. *Am J Forensic Med Pathol* 2000;21:319-322. Vol. VIII, No. 2, p. 6.
- Harris ML, Massaquoi D, Soyemi K et al. Recent Iowa trends in sudden unexpected infant deaths: The importance of public health collaboration with medical examiners' offices. *Am J Forensic Med Pathol* 2010; doi:10.1097/PAF./0b013e3181efbalf. Vol. XVIII, No. 4, p. 33.
- Harris ML, Massaquoi D, Soyemi K et al. Recent Iowa trends in sudden unexpected infant deaths: The importance of public health collaboration with Medical Examiners' offices. *Am J Forensic Med Pathol* 2012;33:113-118. Vol. XIX, No. 4, p. 52.
- Hauck F, Blackstone S, Tanabe K. Risk of postneonatal infant mortality associated with prior founded allegations of child abuse. *Child Maltreat*. 2022; 27: 185-193. <https://doi.org/10.1177/10775595211069923> Vol. XXX, No. 4. p. 110
- Hauck FR, Moore CM, Herman SM *et al*. The contribution of prone sleeping position to the racial disparity in sudden infant death syndrome: The Chicago infant mortality study. *Pediatrics* 2002;110:772-780. Vol. X, No. 1, p. 18.
- Hawley DA, McClane GE, and Strack GB. A review of 300 attempted strangulation cases. Part III: Injuries in fatal cases. (Violence: recognition, management, and prevention.) *J Emerg Med* 2001;21:317-322. Vol. IX, No. 2, p. 9.
- Hejna P, Zatópková L. Significance of hemorrhages at the origin of the sternocleidomastoid muscles in hanging. *Am J Forensic Med Pathol* 2012;33 (2):124-127. Vol. XIX, No. 4, p. 51.
- Henry MK, Egbe TI, White AM, et al. Yield of postmortem skeletal surveys in infants presenting to emergency care with sudden and unexpected death. *Pediatr Emerg Care*. 2023; 39: 646-650. <https://doi.org/10.1097/PEC.0000000000003013> Vol. XXXI, No. 1, p. 8
- Herman-Giddens ME, Brown G, Verbiest S et al. Underascertainment of child abuse mortality in the United States. *JAMA* 1999; 282:463-467. Vol. VII, No. 1, p. 9.
- Hewes HA, Keenan HT, McDonnell WM, Dudley NC, Herman BE. Judicial outcomes of child abuse homicide. *Arch Pediatr Adolesc Med* 2011;165:918-921. Vol. XIX, No. 1, p. 37.
- Hicks RA, Gaughan DC. Understanding fatal child abuse. *Child Abuse Negl* 1995;19:855-863. Vol. II, No. 4, p. 62.
- Hill R. Multiple sudden infant deaths — Coincidence or beyond coincidence? *Pediatr Perinat Epidemiol* 2004;18:320-326. Vol. XII, No. 2, p. 21.
- Hoppenbrouwers T, Hodgman JE, Ramanathan A, Dorey F. Extreme and conventional cardiorespiratory events and epidemiologic risk factors for SIDS. *J Pediatrics* 2008;52:636-641. Vol. XV, No. 4, p. 29.
- Hunt CE, Darnall RA, McEntire BL, Hyma BA. Assigning cause for sudden unexpected infant death. *Forensic Sci Med Pathol* 2015;11:283-288. Vol. XXII, No. 3, p. 43.
- Hutchison BL, Stewart AW, Mitchell EA. The prevalence of cobedding and SIDS-related child care practices in twins. *Eur J Pediatr* 2010;169:1477-1485. Vol. XVIII, No. 2, p. 31.
- Hymel K and the Committee on Child Abuse and Neglect of the American Academy of Pediatrics. Distinguishing sudden infant death syndrome from child abuse fatalities. *Pediatrics* 2006;118:421-427. Vol. XIII, No. 4, p. 4.
- Ingham AI, Langlois NE, Byard RW. The significance of bruising in infants – A forensic postmortem study. *Arch Dis Child* 2011;96:218-220. Vol. XVIII, No. 3, p. 25.
- Iwadata K, Doy M, and Ito Y. Screening of milk aspiration in 105 infant death cases by immunostaining with anti-human alpha-lactalbumin antibody. *Forensic Sci Inter* 2001;122:95-100. Vol. IX, No. 2, p. 13.
- Iyasu S, Randall LL, Wely TK et al. Risk factors for sudden infant death syndrome among Northern Plains Indians. *JAMA* 2002;288:2717-2723. Vol. X, No. 2, p. 17.
- Jackson A, Moon RY. An analysis of deaths in portable cribs and playpens: What can be learned? *Clin Pediatr* 2008;47:261-266. Vol. XV, No. 3, p. 8.
- Jenny C, Isaac R. The relation between child deaths and child maltreatment. *Arch Dis Child* 2006;91:265-269. Vol. XIII, No. 3, p. 13.
- Jensen LL, Banners J, Ulhoit BP, Byard RW. B-Amyloid precursor protein staining of the brain in sudden infant and early childhood death. *Neuropathol Applied Neurobiol* 2014;40:385-397. Vol. XXI, No. 3, p. 47.

Child Fatalities

- John SM, Jones P, Kelly P, Vincent A. Fatal pediatric head injuries: A 20-year review of cases through the Auckland coroner's office. *Am J Forensic Med Pathol* 2013;34:277-282. Vol. XX, No. 4, p. 51.
- Jones KL, Krous HF, Nadeau J *et al.* Vascular endothelial growth factor in the cerebrospinal fluid of infants who died of sudden infant death syndrome: Evidence for antecedent hypoxia. *Pediatrics* 2003;111:358-363. Vol. X, No. 3, p. 29.
- Kadhim H, Sebire G, Khalifa M *et al.* Incongruent cerebral growth in sudden infant death syndrome. *J Child Neurol* 2005;20:244-246. Vol. XII, No. 4, p. 33.
- Kajese TM, Nguyen LT, Pham GQ *et al.* Characteristics of child abuse homicides in the state of Kansas from 1994 to 2007. *Child Abuse Negl* 2011;35:147-154. Vol. XVIII, No. 3, p. 25.
- Kasim MS, Cheah I, Shafie HM. Childhood deaths from physical abuse. *Child Abuse Negl* 1995;19:847-854. Vol. II, No. 4, p. 67.
- Kassa H, Moon RY, Colvin JD. Risk factors for sleep-related infant deaths in in-home and out-of-home settings. *Pediatr*. 2016; 138: e20161124.
- Keough J. Predicting the risk of sudden infant death syndrome from obstetric characteristics. Commentary. *Pediatrics* 2006;117:210-211. Vol. XIII, No. 2, p. 24.
- King WK, Kiesel EL, Simon HK. Child abuse fatalities: Are we missing opportunities for intervention? *Pediatr Emerg Care* 2006 22;211-214. Vol. XIV, No. 2, p. 28.
- Kinney HC, Armstrong DI, Chadwick AE *et al.* Sudden death in toddlers associated with developmental abnormalities of the hippocampus: A report of five cases. *Pediatr Dev Pathol* 2007;10:208-223. Vol. XV, No. 1, p. 23.
- Klevens J, Leeb RT. Child maltreatment fatalities in children under 5: Findings from the National Violence Death Reporting System. *Child Abuse Negl* 2010;34:262-266. Vol. XVIII, No. 2, p. 30.
- Klysner A, Lynnerup N, Hougen HP. Is acute alveolar dilation an indicator of strangulation homicide? *Med Sci Law* 2011;51:102-105. Vol. XVIII, No. 4, p. 34.
- Knight LD, Collins KA. A 25-year retrospective review of deaths due to pediatric neglect. *Am J Forensic Med Pathol* 2005; 26: 221-228. Vol. XIII, No. 2, p. 18.
- Knight LD, Hunsaker DM, Corey TS. Cosleeping and sudden unexpected infant deaths in Kentucky: A 10-year retrospective case review. *Am J Forensic Med Pathol* 2005;26:28-32. Vol. XII, No. 4, p. 30.
- Koehler SA, Ladham S, Shakir A, and Wecht CH. Simultaneous sudden infant death syndrome – A proposed definition and worldwide review of cases. *Am J Forensic Med Pathol* 2001;22:23-32. Vol. VIII, No. 3, p. 13.
- Krous H. Does cot death still exist? A reply. *BMJ* 2008, <http://www.bmj.com/cgi/eletters/336/7639/302#193852> published online April 18, 2008. Vol. XV, No. 3, p. 9.
- Krous HF. Why is a postmortem examination important when an infant or child dies suddenly? (Letter to the Editor). *Pediatr Devel Pathol* 2006;9:168-169. Vol. XIV, No. 1, p. 6.
- Krous HF, Byard RW. Controversies in pediatric forensic pathology. *Forens Sci Med Pathol* 2005;1:9-18. Vol. XII, No. 4, p. 30.
- Krous HF, Chadwick AE, Crandall L, Nadeau-Manning JM. Sudden unexpected death in childhood: A report of 50 cases. *Pediatr Dev Pathol online* July 14, 2005; DOI 10.1007/s10024-005-1155-8. Vol. XII, No. 4, p. 29.
- Krous HF, Chadwick AE, Haas EA, Stanley C. Pulmonary intra-alveolar hemorrhage in SIDS and suffocation. *J Forensic Legal Med* 2007;14:461-470. Vol. XV, No. 2, p. 7.
- Krous HF, Chadwick AE, Isaacs, Jr. H. Tumors associated with sudden infant and childhood death. *Pediatr Develop Pathol* 2005;8:20-25. Vol. XII, No. 3, p. 36.
- Krous HF, Chadwick AE, Stanley C. Delayed infant death following catastrophic deterioration during breast-feeding. *J Paediatr Child Health* 2005;41:215-217. Vol. XIII, No. 1, p. 29.
- Krous HF, Haas EA, Chadwick AE *et al.* Delayed death in sudden infant death syndrome: A San Diego SIDS/SUDC Research Project 15-year population-based report. *Forensic Sci Int* 2008;176:209-216. Vol. XV, No. 4, p. 30.
- Krous HF, Haas EA, Chadwick AE *et al.* Hemoglobin F in sudden infant death syndrome: A San Diego SIDS/SUDC Research Project report. *J Forensic Legal Med* 2007;14:456-460. Vol. XV, No. 2, p. 10.
- Krous HF, Masoumi H, Haas EA *et al.* Aspiration of gastric contents in sudden infant death syndrome without cardiopulmonary resuscitation. *J Pediatr* 2007;150:241-246. Vol. XV, No. 2, p. 9.
- Krous HF, Nadeau JM, Byard RW, Blackbourne BD. Oronasal blood in sudden infant death. *Am J Forensic Med Pathol* 2001;22:346-351. Vol. IX, No. 2, p. 9.
- Krous HF, Nadeau JM, Fukumoto RI, Blackbourne BD and Byard RW. Environmental hyperthermic infant and early childhood death. Circumstances, pathologic changes and manner of death. *Am J Forensic Med Pathol* 2001;22:374-382. Vol. IX, No. 2, p. 11.
- Krous HF, Nadeau JM, Silva PD and Byard RW. Infanticide: Is its incidence among postneonatal infant deaths increasing? An 18-year population-based analysis in California. *Am J Forensic Med Pathol* 2002;23:127-131. Vol. IX, No. 4, p. 18.
- Krous HF; Wixom C; Chadwick AE *et al.* Pulmonary intra-alveolar siderophages in SIDS and suffocation: A San Diego SIDS/SUDC Research Project report. *Pediatr Dev Pathol* 2006;9:103-114. Vol. XIV, No. 1, p. 5.
- Krywanczyk A, Bundock EA. Quantifying macrophages and hemosiderin in pediatric dura mater. *J Forensic Sci.* 2017; [http://dx/doi.org/10.1111/1556-4029.13634](http://dx.doi.org/10.1111/1556-4029.13634). Vol. XXV, No. 1, p. 10.
- Kumar P, Taxy J, Angst DB and Mangurten HH. Autopsies in children: Are they still useful? *Arch Pediatr Adolesc Med* 1998;152:558-563. Vol. V, No. 4, p. 13.
- Kurachek SC, Titus SL, Olesen M, *et al.* Medical examiners' attitudes toward organ procurement from child abuse/homicide victims. *Am J Forensic Med Pathol* 1995;16:1-10. Vol. II, No. 3, p. 49.

- Lambert ABE, Parks SE, Camperlengo L et al. Death scene investigation and autopsy practices in sudden unexpected infant deaths. *J Pediatr* 2016;174:84-90. Vol XXIII, No. 4, p. 33.
- Landi K, Gutierrez C, Sampson B, Harruff R, Rubio I, Balbela B, Alba Greco M. Investigation of the sudden death of infants: A multicenter analysis. *Pediatr Devel Pathol* 2005;8:630-638. Vol. XIII, No. 2, p. 23.
- Lantz PE, Couture DE. Fatal acute intracranial injury, subdural hematoma, and retinal hemorrhages caused by stairway fall. *J Forensic Sci* 2011; doi: 10.1111/j.1556-4029.2011.01892.x. Vol. XVIII, No. 4, p. 29.
- Laskey AL, Thackeray JD, Grant SR, Schnitzer PG. Seasonality of child homicide. *J Pediatr* 2010;157:144-147. Vol. XVII, no. 4, p. 26.
- Lau G, Ooi PL and Phoon B. Fatal falls from a height: The use of mathematical models to estimate the height of fall from the injuries sustained. *Forensic Sci Int* 1998;93:33-44. Vol. V, No. 4, p.16.
- Lawrence B, Gantt G, Samuels-Reid J, Wagman V, Wanna-Nakamura S. Suffocation deaths associated with use of infant sleep positioners – United States, 1997-2011. *CDC – MMWR*, Vol 61, No 46. November 23, 2012. Vol. XX, No. 2, p. 36.
- Lee CK, Lathrop SL. Child abuse-related homicides in New Mexico: A 6-year retrospective review. *J Forensic Sci* 2010;55:100-103. Vol. XVII, No. 3, p. 28.
- Levene S, Bacon CJ. Sudden unexpected death and covert homicide in infancy. *Arch Dis Child* 2004;89:443-447. Vol. XI, No. 4, p. 30.
- Levin AV. Fatal pediatric head injuries caused by short distance falls (Letter to the Editor). *Am J Forensic Med Pathol* 2001;22:417. Vol. IX, No. 2, p. 10.
- Li D-K, Willinger M, Petitti DB et al. Use of a dummy (pacifier) during sleep and risk of sudden infant death syndrome (SIDS): Population based case-control study. *BMJ* 2006;332:18-22. Vol. XIII, No. 3, p. 14.
- Li L, Zhang Y, Zielke RH, Ping Y, Fowler DR. Observations on increased accidental asphyxia deaths in infancy while cosleeping in the state of Maryland. *Am J Forensic Med Pathol* 2009;30:318-321. Vol. XVII, No. 2, p. 33.
- Love JC, Sanchez LA. Recognition of skeletal fractures in infants: An autopsy technique. *J Forensic Sci* 2009;54:1443-1446. Vol. XVII, No. 2, p. 31.
- Luallen JJ, Roach RW, Smith SM, et al. Child fatality review in Georgia: A young system demonstrates its potential for identifying preventable childhood deaths. *South Med J* 1998;91:414-419. Vol. V, No. 4, p. 16.
- Lucas DR, Wezner KC, Milner JS, et al. Victim, perpetrator, family, and incident characteristics of infant and child homicide in the United States Air Force. *Child Abuse Negl* 2002;26:167-186. Vol. IX, No. 3, p. 22.
- Machaalani R, Waters KA. Neuronal cell death in the sudden infant death syndrome brainstem and associations with risk factors. *Brain* 2008;131:218-228. Vol. XV, No. 3, p. 9.
- Madre C, Rambaud C, Avran D et al. Infant deaths in slings. *Eur J Pediatr* DOI: 10.1007/s00431-013-2238-6. Vol. XXI, No. 2, p. 9.
- Malloy MH, Eschbach K. Association of poverty with sudden infant death syndrome in metropolitan counties of the United States in the Years 1990 and 2000. *S Med J* 2007;100:1107-1113. Vol. XV, No. 2, p. 4.
- Malloy MH, MacDorman M. Changes in the classification of sudden unexpected infant deaths: United States, 1992-2001. *Pediatrics* 2005;115:1247-1253. Vol. XII, No. 4, p. 31.
- Malloy MH and Freeman, Jr. DH. Sudden infant death syndrome among twins. *Arch Pediatr Adolesc Med* 1999;153:736-740. Vol. VI, No. 4, p. 8.
- Marks MN, Kumar R. Infanticide in Scotland. *Med Sci Law* 1996;36:299-305. Vol. IV, No. 1, p. 7.
- Marshall DT, Gilbert JD, Byard RW. The spectrum of findings in cases of sudden death due to blunt cardiac trauma – ‘Commoio cordis’. *Am J Forensic Med Pathol* 2008;29:1-4. Vol. XV, No. 3, p. 11.
- Masoumi H, Chadwick AE, Haas EA, Stanley C, Krous HF. Unclassified sudden infant death associated with pulmonary intra-alveolar hemosiderosis and hemorrhage. *J Forensic Legal Med* 2007;14:471-474. Vol. XV, No. 2, p. 9.
- Mathews S, Martin LJ, Coetzee D et al. The South African child death review pilot: A multiagency approach to strengthen healthcare and protection for children. *S Afr Med J* 2016;106(9):895-899. DOI:10.7196/SAMJ.2016.v106n9.11234. Vol. XXIV, No. 1, p. 53.
- Maxeiner H, Bockholdt B. Homicidal and suicidal ligature strangulation – A comparison of the post-mortem findings. *Forensic Sci Int* 2003;137:60-66. Vol. XI, No. 2, p. 32.
- McClain PW et al. Geographic patterns of fatal abuse or neglect in children younger than 5 years old, United States, 1979-1988. *Arch Pediatr Adolesc Med* 1994;148:82-86. Vol. I, No. 2, p. 12.
- McGarvey C, McDonnell M, Chong A, O'Regan M, Matthews T. Factors relating to the infant's last sleep environment in sudden infant death syndrome in the Republic of Ireland. *Arch Dis Child* 2003;88:1058-1064. Vol. XI, No. 2, p. 31.
- Meadow R. Mothering to death. *Arch Dis Child* 1999;80:359-362. Vol. VII, No.1, p. 7.
- Meadow R. Unnatural sudden infant death. *Arch Dis Child* 1999;80:7-14. Vol. VI, No.3, p. 14.
- Mendlowicz MV, Jean-Louis G, Gekker M, and Rapaport MH. Neonaticide in the city of Rio de Janeiro: Forensic and psycholegal perspectives. *J Forens Sci* 1999;44:741-745. Vol. VII, No. 3, p. 24.
- Meyer FS, Trubner K, Schopfer J et al. Accidental mechanical asphyxia of children in Germany between 2000 and 2008. *Int J Legal Med* 2012; DOI:10.1007/s00414-012-0737-z. Vol. XIX, No. 4, p. 45.
- Michaels NL, Letson MM. Child maltreatment fatalities among children and adolescents 5-17 years old. *Child Abuse Negl*. 2021; Online ahead of print: <http://doi.org/10.1016/j.chiabu.2021.105032>. Vol. XXVIII, No. 3, p. 83.
- Miller LC, Chan W, Reece RM, Tirella LG, Pertman A. Child abuse fatalities among internationally adopted children. *Child Maltreatment* 2007;12:378-380. Vol. XV, No. 2, p. 5.
- Miller LC, Chan W, Tirella L, Reece RM, Pertman A. Family and research context of internationally adopted child abuse fatalities (Letter). *Child Maltreatment* 2007;12:385-386. Vol. XV, No. 2, p. 6.

Child Fatalities

- Mitchell E, Krous HF, Donald T, Byard R. An analysis of the usefulness of specific stages in the pathologic investigation of sudden infant death. *Am J Forensic Med Patol* 2000;21:395-400. Vol. VIII, No. 2, p. 4.
- Mitchell E, Krous HF, Donald T, Byard R. Changing trends in the diagnosis of sudden infant death. *Am J Forensic Med Patol* 2000;21:311-314. Vol. VIII, No. 2, p. 5.
- Mitchell EA, Thompson JMD, Becroft DMO et al. Head covering and the risk for SIDS: Findings from the New Zealand and German SIDS case-control studies. *Pediatrics* 2008;121:e1478-e1483. Vol. XVI, No. 1, p. 27.
- Molina DK, Clarkson A, Farley KL, Farley NJ. A review of blunt force injury homicides of children aged 0 to 5 years in Bexar County, Texas, from 1988 to 2009. *Am J Forensic Med Patol* 2011; DOI 10.1097/PAF.0b013e31821a88c4. Vol. XIX, No. 4, p. 47.
- Moon RY, Kantilal M Patel KM, and Schaefer SJM. Sudden infant death syndrome in child care settings. *Pediatrics* 2000;106:295-300. Vol. VII, No. 4, p. 21.
- Moon RY, Sprague BM, Patel KM. Stable prevalence but changing risk factors for sudden infant death syndrome in child care settings in 2001. *Pediatrics* 2005;116:972-977. Vol. XIII, No. 1, p. 29.
- Morley SR, Becker J, Al-Adnani M, Cohen MC. Drug- and alcohol-related deaths at a pediatric institution in the United Kingdom. *Am J Forensic Med Patol* 2012;33:390-394. Vol. XX, No. 2, p. 35.
- Moskowitz H, Laraque D, Doucette JT, Shelov E. Relationships of US youth homicide victims and their offenders, 1976-1999. *Arch Pediatr Adolesc Med* 2005;159:356-361. Vol. XII, No. 4, p. 27.
- Munger CE et al. Ocular and associated neuropathologic observations in suspected whiplash shaken infant syndrome. *Am J Forensic Med Patol* 1993; 14:193-200. Vol. I, Intro. Issue, p. 1.
- Narita N, Narita M, Takashima S et al. Serotonin transporter gene variation is a risk factor for sudden infant death syndrome in the Japanese population. *Pediatrics* 2001;107:690-692. Vol. VIII, No. 3, p. 12.
- Nevas M, Lindstrom M, Virtanen A et al. Infant botulism acquired from household dust presenting as sudden infant death syndrome. *J Clin Microbiol* 2005;43:511-513. Vol. XII, No. 2, p. 23.
- Nielssen OB, Large MM, Westmore BD, Lackersteen SM. Child homicide in New South Wales from 1991 to 2005. *Med J Aust* 2009;190:7-11. Vol. XVI, No. 4, p. 11.
- Nine JS, Rund CR. Fatality from diphenhydramine monointoxication: A case report and review of the infant, pediatric and adult literature. *Am J Forensic Med Patol* 2006;27:36-41. Vol. XIII, No. 3, p. 9.
- Nolte KB. Potential fatal mechanisms: Esophageal foreign bodies as child abuse.. *Amer J Forensic Med Path* 1993;14:323-326. Vol. I, No. 1, p. 6.
- Oehmichen M, Gerling I, and Meissner C. Petechiae of the baby's skin as differentiation symptom of infanticide versus SIDS. *J Forens Sci* 2000;45:602-607. Vol. VII, No. 4, p. 20.
- O'Halloran RL, Ferratta F, Harris M, Ilbeigi P, and Rom CD. Child abuse reports in families with sudden infant death syndrome. *Amer J Forens Med Patol* 1998;19:57-62. Vol. V, No. 4, p. 15.
- Olds K, Byard RW, Langlois NEI. Injuries associated with resuscitation – An overview. *J Forens Legal Med* 2015;33:39-43. Vol. XXII, No. 4, p.
- Ong MEH, Stiehl I, Osmond MH et al. Etiology of pediatric out-of-hospital cardiac arrest by coroner's diagnosis. *Resuscitation* 2006;68:335-342. Vol. XIII, No. 4, p. 4.
- Opdal SH, Rognum TO. New insight into sudden infant death syndrome. *Lancet* 2004;364(9437):825-826. Vol. XII, No. 1, p. 37.
- Opdal SH, Rognum TO. The sudden infant death syndrome gene: Does it exist? *Pediatrics* 2004;114:e506-e512. Vol. XII, No. 1, p. 36.
- Opdal SH, Vege A, Rognum TO. Serotonin transporter gene variation in sudden infant death syndrome. *Acta Paediatrica* 2008; 97:861-865. Vol. XV, No. 4, p. 31.
- Oral R, Yagmur F, Nashelsky M, Turkmen M, Kirby P. Fatal abusive head trauma cases: Consequence of medical staff missing milder forms of physical abuse. *Pediatr Emerg Care* 2008;24:816-821. Vol. XVI, No. 3, p. 37.
- Ortega HW, Velden HV, Kreykes NS, Reid S. Childhood death attributable to trauma: Is there a difference between accidental and abusive fatal injuries? *J Emerg Med* 2013;45:332-337. Vol. XX, No. 4, p. 51.
- Ostea, Jr. E, Ostea A, Simpson P. Mortality within the first 2 years in infants exposed to cocaine, opiate or cannabinoid during gestation. *Pediatrics* 1997;100:79-83. Vol. IV, No. 4, p. 20.
- Ostfeld BM, Perl H, Esposito L et al. Sleep environment, positional, lifestyle, and demographic characteristics associated with bed sharing in sudden infant death syndrome cases: A population-based study. *Pediatrics* 2006;118:2051-2059. Vol. XIV, No. 2, p. 30.
- Overpeck MD, Brenner RA, Cosgrove C et al. National underascertainment of unexpected infant deaths associated with deaths of unknown cause. *Pediatrics* 2002;109:274-283. Vol. X, No. 1, p. 18.
- Overpeck MD, Brenner RA, Trumble AC, Trifiletti LB, Berendes H. Risk factors for infant homicide in the United States. *NEJM* 1998; 339:1211-1216. Vol. VI, No. 4, p. 8.
- Paine SMI, Jacques TS, Sebire NJ. Neuropathological features of unexplained sudden unexpected death in infancy: Current evidence and controversies. *Neuropathol Appl Neurobiol* 2014;40:364-384. Vol. XXI, No. 3, p. 49.
- Palusci V, Covington TM. Child maltreatment deaths in the U.S. National Child Death Review Case Reporting System. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.08.014>. Vol. XXI, No. 1, p. 53.
- Palusci VJ, Schnitzer PG, Collier A. Social and demographic characteristics of child maltreatment fatalities among children ages 5-17 years. *Child Abuse Negl*. 2023; 136: 106002. <https://doi.org/10.1016/j.chiabu.2022.106002> Vol. XXX, No. 2, p. 41
- Parham DM, Savell VH, Kokes CP, et al. Incidence of autopsy findings in unexpected deaths of children and adolescents. *Pediatr Dev Patol* 2003;6:142-155. Vol. XI, No. 1, p. 35.
- Parker K, Pitetti R. Mortality and child abuse in children presenting with apparent life-threatening events. *Pediatr Emerg Care* 2011;27:591-595. Vol.

- XVIII, No. 4, p. 31.
- Parish JW, Gessner BD. Infant maltreatment-related mortality in Alaska: Correcting the count and using birth certificates to predict mortality. *Child Abuse Negl* 2010;34:951-958. Vol. XVIII, No. 2, p. 28.
- Pasquale-Styles MA, Tackitt PL, Schmidt CJ. Infant death scene investigation and the assessment of potential risk factors for asphyxia: A review of 209 sudden unexpected infant deaths. *J Forensic Sci* 2007;52:924-929. Vol. XV, No. 1, p. 29.
- Paterson DS, Trachtenberg FL, Thompson EG, Belliveau RA, Beggs AH, Damall R, Chadwick AE, Krous HF, Kinney HC. Multiple serotonergic brainstem abnormalities in sudden infant death syndrome. *JAMA* 2006;296:2124-2132. Vol. XIV, No. 1, p. 4.
- Paul ABM, Simms L, Mahesan AM. The toxicology of methadone-related death in infants under 1 year: three case series and review of the literature. *J Forensic Sci* 2017; : <http://dx.doi.org/10.1111/1556-4029.13410>. Vol. XXIV, No. 3, p. 45.
- Pearson GA, Ward-Platt M, Hamden A, Kelly D. Why children die: Avoidable factors associated with child deaths. *Arch Dis Child* 2011;96:927-931. Vol. XIX, No. 1, p. 36.
- Pearson GA, Ward-Platt M, Kelly D. How children die: Classifying child deaths. *Arch Dis Child* 2011;96:922-926. Vol. XIX, No. 1, p. 36.
- Person TLA, Lavezzi WA, Wolf BC. Cosleeping and sudden unexpected death in infancy. *Arch Pathol Lab Med* 2002;126:343-345. Vol. IX, No. 3, p. 20.
- Phillips VM, van der Heyde Y. Oro-facial trauma in child abuse fatalities. *S Afr Med J* 2006;96:213-215. Vol. XIII, No. 4, p. 5.
- Pickett KE, Luo Y, Lauderdale DS. Widening social inequalities in risk for sudden infant death syndrome. *Am J Public Health* 2005;95:1976-1980. Vol. XIII, No. 2, p. 22.
- Pierce MC, Kaczor K, Acker D, et al. History, injury, and psychosocial risk factor commonalities among cases of fatal and near-fatal physical child abuse. *Child Abuse & Neglect*. 2017; 69: 263-277. Vol. XXIV, No. 4, p. 13.
- Platt MW, Blair PS, Fleming PJ, et al. A clinical comparison of SIDS and explained sudden infant deaths: How healthy and how normal? *Arch Dis Child* 2000;82:98-106. Vol. VII, No. 3, p. 23.
- Plunkett J. Fatal pediatric head injuries caused by short-distance falls. *Am J Forensic Med Pathol* 2001;22:1-12. Vol. VIII, No. 3, p. 11.
- Plunkett J. Author's response to Drs. Spivack and Levin. *Am J Forensic Med Pathol* 2001;22:417-419. Vol. IX, No. 2, p. 10.
- Plunkett J. Shaken baby syndrome and the death of Matthew Eappen: A forensic pathologist's response. *Amer J Forensic Med Path* 1999;20:17-21. Vol. VII, No. 1, p. 4.
- Poets A, Urschitz MS, Steinfeldt R, Poets CF. Risk factors for early sudden deaths and severe apparent life-threatening events. *Arch Dis Child Fetal Neonatal Ed* 2012;97:F395-F397. doi:10.1136/archdischild-2011-300752. Vol. XX, No. 2, p. 39.
- Pollack HA. Changes in the timing of SIDS deaths in 1989 and 1999: Indirect evidence of low homicide prevalence among reported cases. *Paediatr Perinat Epidemiol* 2006;20:2-13. Vol. XIII, No. 2, p. 20.
- Pollanen MS, Smith CR, Chaisson DA, Cairns JT, Young J. Fatal child abuse-maltreatment syndrome: A retrospective study in Ontario, Canada, 1990-1995. *Forensic Sci Int* 2002;120:101-104. Vol. IX, No. 4, p. 16.
- Proisy M, Marchand AJ, Loget P et al. Whole-body post-mortem computed tomography compared with autopsy in the investigation of unexpected death in infants and children. *Eur Radiol* 2012; DOI 10.1007/s00330-012-2738-1. Vol. XX, No. 2, p. 38.
- Prtak L, Al-Adnani M, Fenton P, Kudesia G, Cohen MC. Contribution of bacteriology and virology in sudden unexpected death in infancy. *Arch Dis Child* 2010;95:371-376. Vol. XVII, no. 4, p. 28.
- Puanglumyai S, Lekawangijit S. The importance of optic nerve sheath hemorrhage as a postmortem finding in cases of fatal abusive head trauma: a 13-year study in a tertiary hospital. *Forensic Sci Int*. 2017; 276: 42866. Vol. XXIV, No. 4, p. 16.
- Putkonen H, Amon S, Almiron MP et al Filicide in Austria and Finland: A register-based study on all filicide cases in Austria and Finland 1995-2005. *BMC Psychiatry* 2009;9:74. doi:10.1186/1471-244X-9-74. Vol. XVII, No. 2, p. 33.
- Putnam-Hornstein E, Schneiderman JU, Cleves MA, Magruder J, Krous HF. A prospective study of sudden unexpected infant death after reported maltreatment. *J Pediatr* 2014;164:142-148. Vol. XXI, No. 2, p. 39.
- Radojevic N, Konatar J, Vukcevic B, et al. The socio-economic status of families experiencing the sudden unexpected death of an infant - is it possibly related to a higher rate of non-natural deaths among them. *J Forensic Leg Med* 2021; 80: 102168. <https://doi.org/10.1016/j.jflm.2021.102168>. Vol. XXVIII, No. 4, p. 115.
- Ramos V, Hernandez A, Villanueva E. Simultaneous death of twins: An environmental hazard of SIDS? . *Amer J Forens Med Path* 1997;18:75-78. Vol. IV, No. 4, p. 20.
- Rauchschwalbe R, Brenner RA, Smith GS. The role of bathtub seats and rings in infant drowning deaths. *Pediatrics* 1997;100:e1, p715. Vol. V, No.1, p.20.
- Rechtman LR, Colvin JD, Blair PS, Moon RY. Sofas and infant mortality. *Pediatrics* 2014;134:e1293-e1300. Vol. XXII, No. 2, p. 22.
- Reiber GD. How far must children fall to sustain fatal head injury? Report of cases and review of the literature. *Am J Forensic Med Pathol* 1993;14:201-207. Vol. I, Intro. Issue, p. 3.
- Reichard RR, White III CL, Hladik CL, Dolinak D. Beta-amyloid precursor protein staining in nonhomicidal pediatric medicolegal autopsies. *J Neuropathol Exp Neurol* 2003;62:237-247. Vol. X, No. 3, p. 27.
- Rimsza ME, Newberry S. Unexpected infant deaths associated with use of cough and cold medications. *Pediatrics* 2008;122:318-322. Vol. XVI, No. 1, p. 28.
- Rimsza ME, Schackner RA, Bowen KA and Marshall W. Can child deaths be prevented? The Arizona child fatality review program experience. *Pediatrics* 2002;110:e11. Vol. IX, No. 4, p. 14.
- Ritz B, Wilhelm M, Zhao Y. Air pollution and infant death in southern California, 1989 -2000. *Pediatrics* 2006;118:493-502. Vol. XIV, No. 1, p. 7.

Child Fatalities

- Rivara FP et al. Population-based study of fall injuries in children and adolescents resulting in hospitalization or death. *Pediatrics* 1993;1:61-63. Vol. I, Intro. Issue, p. 3.
- Rogers CB, Itabashi HH, Tomayasu U and Heuser ET. Subdural neomembranes and sudden infant death syndrome. *J Forensic Sci* 1998;43:375-376. Vol. V, No. 4, p.17.
- Romain N, Michaud K, Horisberger B, et al. Childhood homicide: A 1990-2000 retrospective study at the Institute of Legal Medicine in Lausanne, Switzerland. *Med Sci Law* 2003;43:203-206. Vol. XI, No. 1, p. 33.
- Ross AH, Abel SM, Radisch D. Pattern of injury in child fatalities resulting from child abuse. *Forensic Sci Int* 2009;188:99-102. Vol. XVI, No. 4, p. 8.
- Rouge-Maillart C, Jousset N, Gaudin A, Bouju B, Penneau M. Women who kill their children. *Am J Forens Med Patbol* 2005;26:320-326. Vol. XIII, No. 2, p. 25.
- Rutty GN, Jeffery AJ, Raj V, Morgan B. The use of post-mortem computed tomography in the investigation of intentional neonatal upper airway obstruction: An illustrated case. *Int J Legal Med* 2010;30:641-654. Vol. XVIII, No. 2, p. 32.
- Ruys JH, de Jonge GA, Brand R, Engelberts AC, Semmekrot BA. Bed-sharing in the first four months of life: A risk factor for sudden infant death. *Acta Paediatrica* 2007;96:1399-1403. Vol. XV, No. 2, p. 8.
- Samuel D, O'Malley F, Brink FW, et al. Characterizing child maltreatment fatalities among child victims with disabilities in the United States, 2010-2019. *Child Abuse Negl.* 2023; 144: 106354. <https://doi.org/10.1016/j.chiabu.2023.106354> Vol. XXXI, No. 1, p. 9
- Sarkar R, Bassed R, Dipnall JF, Ozanne-Smith J. Orofacial injuries in child family homicide: a population study. *Forensic Sci Med Patbol.* 2021; 17: 553-564. <https://doi.org/10.1007/s12024-021-00402-z>. Vol. XXIX, No. 2, p. 50.
- Sauvageau A. Autoerotic deaths: A 25-year retrospective epidemiological study. *Am J Forensic Med Patbol* 2012;33:143-146. Vol. XIX, No. 4, p. 51.
- Sauvageau A, Ambrosi C, Kelly S. Autoerotic nonlethal filmed hangings: A case series and comments on estimation of the time to irreversibility in hanging. *Am J Forensic Med Patbol* 2012;33:159-162. Vol. XIX, No. 4, p. 51.
- Sauvageau A, Kelly S, Ambrosi C. A filmed hanging without decerebrate and decorticate rigidity. *Am J Forensic Med Patbol* 2012;33:176-178. Vol. XIX, No. 4, p. 51.
- Scheers NJ, Dayton M, and Kemp JS. Sudden infant death with external airways covered. *Arch Pediatr Adolesc Med* 1998;152:540-547. Vol. V, No. 4, p. 17.
- Schluckebier DA, Cool CD, Henry TE, Martin A, Wahe JW. Pulmonary siderophages and unexpected infant death. *Am J Forens Med Patbol* 2002; 23:360-363. Vol. X, No. 2, p.16.
- Schmidt P, Grass H, Madea B. Child homicide in Cologne (1985-1994). *Forens Sci Int* 1996;79:131-144. Vol. III, No. 4, p. 69.
- Schnitzer PG, Ewigman BG. Child deaths resulting from inflicted injuries: Household risk factors and perpetrator characteristics. *Pediatrics* 2005;116:e687-e693. Vol. XIII, No. 1, p. 28.
- Scheers NJ, Rutherford GW, and Kemp JS. Where should infants sleep? A comparison of risk for suffocation of infants sleeping in cribs, adult beds and other sleeping locations. *Pediatrics* 2003;112:883-889. Vol. XI, No. 1, p. 38.
- Schlaud M, Dreier M, Debertin AS et al. The German case-control scene investigation study on SIDS: Epidemiological approach and main results. *Int J Legal Med* 2010;124:19-26. Vol. XVII, No. 3, p. 27.
- Scholer SJ, Hickson GB, Mitchel Jr EF, Ray WA. Persistently increased injury mortality rates in high-risk young children. *Arch Pediatr Adolesc Med* 1997;151:1216-1219. Vol. V, No. 3, p. 16.
- Schulte B, Rothschild MA, Vennemann M, Banaschak S. Examination of (suspected) neonaticides in Germany: A critical report on a comparative study. *Int J Legal Med* 2013;127:621-625. Vol. XX, No. 3, p. 41.
- Schwartz LL, Isser NK. Neonaticide: An appropriate application for therapeutic jurisprudence? *Behav Sci Law* 2001;19:703-718. Vol. XIV, No. 3, p. 23.
- Segal L, Armfield JM, Gnanamanickam ES, et al. Child maltreatment and mortality in young adults. *Pediatrics.* 2020; 147: e2020023416. <https://doi.org/10.1542/peds.2020-023416>. Vol. XXIX, No. 1, p. 9.
- Serinelli S, Arunkum P, Flikins JA, Gitto L. Deaths due to child abuse: a 6-year review of cases in the Cook County Medical Examiner's Office. *J Forensic Sci.* 2017; 62: 107-118. doi:10.1111/1556-4029.13219.
- Seske LM, Ralston WC, Muglia LJ, Greenberg JM. Infant mortality in coroner/medical examiner investigations. *J Forensic Leg Med.* 2016; 44: 128-132.
- Shanley JR, Risch EC, Bonner BL. U.S. child death review programs: Assessing progress toward a standard review process. *Am J Prev Med* 2010;39:522-528. Vol. XVIII, No. 2, p. 29.
- Shapiro-Mendoza CK, Camperlengo LT, Kim SY, Covington T. The sudden unexpected infant death case registry: A method to improve surveillance. *Pediatrics* 2012;129:e486-e493. Vol. XIX, No. 4, p. 50.
- Shapiro-Mendoza CK, Kim SY, Chu SY, Kahn E, Anderson RN. Using death certificates to characterize sudden infant death syndrome (SIDS): Opportunities and limitations. *J Pediatr* 2010;156:38-43. Vol. XVII, No. 3, p. 26.
- Sharma BR. Sudden infant death syndrome: A subject of medicolegal research. *Am J Forensic Med Patbol* 2007;28:69-72. Vol. IX, No. 4, p. Vol. IX, No. 4, p. 33.
- Sheehan KM, McGarvey C, Devaney DM, Matthews T. How reliable are SIDS rates? *Arch Dis Child* 2005;90:1082-1083. Vol. XIII, No. 2, p. 22.
- Shenoi PP, Nassif A, Camp EA, Pereira FA. Previous emergency medical services use by victims of child homicide. *Pediatr Emerg Care.* 2017; <http://dx.doi.org/10.1097/PEC.0000000000001079>. Vol. XXIV, No. 4, p. 14.
- Shields LBE, Hunsaker DM, Muldoon S, Corey TS, Spivack BS. Risk factors associated with sudden unexplained infant death: A prospective study of infant care practice in Kentucky. *Pediatrics* 2005;116:e13-e20. Vol. XII, No. 4, p. 34.
- Sidebotham P, Bailey S, Belderson P, Brandon M. Fatal child maltreatment in England 2005-2009. *Child Abuse Negl* 2011;35:299-306. Vol. XVIII,

Child Fatalities

No. 4, p. 28

- Sidebotham P, Blair PS, Evason-Coombe C et al. Responding to unexpected infant deaths: Experience in one English region. *Arch Dis Child* 2010;95:291-295. Vol. XVII, no. 4, p. 27.
- Siegel C, Graves P, Maloney K, Norris J, Calonge BN, Lezotte D. Mortality from intentional and unintentional injury among infants of young mothers in Colorado, 1986 to 1992. *Arch Pediatr Adolesc Med* 1996;150:1077-1083. Vol. IV, No. 1, p. 7.
- Silva JA, Leong GB, Dassori A, et al. A comprehensive typology for the biopsychosociocultural evaluation of child-killing behavior. *J Forens Sci* 1998;43:112-118. Vol. VI, No. 3, p. 11.
- Skadberg BT, Monild I, and Markestad T. Abandoning prone sleeping: Effect on the risk of sudden infant death syndrome. *J Pediatr* 1998;132:340-343. Vol. V, No. 4, p. 13.
- Smith GCS, White IR. Predicting the risk for sudden infant death syndrome from obstetric characteristics: A retrospective cohort study of 505,011 live births. *Pediatrics* 2006;117:60-66. Vol. XIII, No. 2, p. 24.
- Snyman T, Stewart MJ, Steenkamp V. A fatal case of pepper poisoning. *Forensic Sci Int* 2001;124:43-46. Vol. X, No. 2, p. 15.
- Solarino B, Grattagliano I, Catanesi R, Tsokos M. Child starvation and neglect: A report of two fatal cases. *J Forens Legal Med* 2012;19:171-174. Vol. XIX, No. 3, p. 38.
- Somers GR, Chiasson DA, Smith CR. Pediatric drowning: A 20-year review of autopsied cases: II. Pathological features. *Am J Forens Med Path* 2006;27:20-24. Vol. XIV, No. 3, p. 23.
- Somers GR, Smith CR, Perrin DG, Wilson GJ, Taylor GP. Sudden unexpected death in infancy and childhood due to undiagnosed neoplasia: An autopsy study. *Am J Forensic Med Pathol* 2006;27:64-69. Vol. XIII, No. 3, p. 9.
- Sorenson SB and Peterson JG. Traumatic child death and documented maltreatment history, Los Angeles. *Amer J Public Health* 1994;84:623. Vol. I, No. 4, p. 1.
- Sparks DL, Hunsaker III JC. Neuropathology of sudden infant death (syndrome): Literature review and evidence of a probable apoptotic degenerative cause. *Childs Nerv Syst* 2002;18:568-592. Vol. X, No. 2, p. 15.
- Spiers PS, Guntheroth WG. The black infant's susceptibility to sudden infant death syndrome and respiratory infection in late infancy. *Epidemiology* 2001;12:33-7. Vol. VIII, No. 3, p. 15.
- Spinelli MG. Maternal infanticide associated with mental illness: Prevention and the promise of saved lives. *Am J Psychiatry* 2004;161:1548-1557. Vol. XII, No. 2, p. 22.
- Squier W, Mack J, Jansen AC. Infants dying suddenly and unexpectedly share demographic features with infants who die with retinal and dural bleeding: A review of neural mechanisms. *Dev Med Child Neurol* 2016; DOI: 10.1111/dmcn.13202. Vol. XXIII, No. 4, p. 34.
- Squires T, Busuttill A. Child fatalities in Scottish house fires, 1980 to 1990: A case of child neglect? *Child Abuse Negl* 1995;19:865-873. Vol. II, No. 4, p. 68.
- Stiffman MN, Schnitzer PG, Adam P, Kruse RI, Ewigman B. Household composition and risk of fatal child maltreatment. *Pediatrics* 2002;109:615-621. Vol. IX, No. 3, p. 21.
- Stanton AN. Sudden unexpected death in infancy associated with maltreatment: Evidence from long term follow up of siblings. *Arch Dis Child* 2003;88:699-701. Vol. XI, No. 1, p. 36.
- Stom H, Nylander G and Saugstad OD. The amount of brainstem gliosis in sudden infant death syndrome (SIDS) victims correlates with maternal cigarette smoking during pregnancy. *Acta Paediatr* 1999;88:13-18. Vol. VII, No. 1, p. 8.
- Stumer WQ. Common errors in forensic pediatric pathology. *Am J Forensic Med Path* 1998;19:317-320. Vol. VI, No. 3, p. 13.
- Tappin D, Ecob R, Brooke H. Bedsharing, roomsharing and sudden infant death syndrome in Scotland: A case-control study. *J Pediatr* 2005;147:32-37. Vol. XIII, No. 1, p. 29.
- Thayyil S, Robertson NJ, Scales A et al. on behalf of the MaRIAS (Magnetic Resonance Imaging Autopsy Study) Collaborative Group. Prospective parental consent for autopsy research following sudden unexpected childhood deaths: A successful model. *Arch Dis Child* 2009;94:354-358. Vol. XVI, No. 4, p. 9.
- Theodorou CM, Nuno M, Yamashiro KJ, Brown EG. Increased mortality in very young children with traumatic brain injury due to abuse: a nationwide analysis of 10,965 patients. *J Pediatr Surg* 2021; 56: 1174-1179. <https://doi.org/10.1016/j.jpedsurg.2021.02.044>. Vol. XXVIII, No. 3, p. 84.
- Thogmartin JR, Siebert, Jr. CF, Pellan WA. Sleep position and bed-sharing in sudden infant deaths: An examination of autopsy findings. *J Pediatr* 2001;138:212-217. Vol. VIII, No. 3, p. 14.
- Thompson JMD, Mitchell EA, for the New Zealand Cot Death Study Group. Are the risk factors for SIDS different for preterm and term infants? *Arch Dis Child* 2006;91:107-111. Vol. XIII, No. 3, p. 12.
- Thompson JMD, Thach BT, Becroft DMO, Mitchell EA for the New Zealand Cot Death Study Group. Sudden infant death syndrome: Risk factors for infants found face down differ from other SIDS cases. *J Pediatr* 2006;149:630-633. Vol. XIV, No. 2, p. 31.
- Tse R, Ioelu L, Chen M, et al. A 5-year retrospective study on infant homicide presenting as cot death: are we missing infant homicides?. *Am J Forensic Med Pathol*. 2021; Online ahead of print: <https://doi.org/10.1097/PAF.0000000000000693>. Vol. XXVIII, No 4, p. 116.
- Tsujinaka M, Bunai Y. Postmortem ophthalmologic examination by endoscopy. *Am J Forens Med Pathol* 2006;27:287-291. Vol. XIV, No. 3, p. 24.
- Turner JW. Death of a child from topical diphenhydramine. *Am J Forensic Med Pathol* 2009;30:380-381. Vol. XVII, No. 3, p. 29.
- Unger B, Kemp JS, Wilkins D et al. Racial disparity and modifiable risk factors among infants dying suddenly and unexpectedly. *Pediatrics* 2003;111:e127-131. Vol. X, No. 3, p. 28.
- van Rijn RR, Book EJ, van de Putte EM. The value of postmortem computed tomography in paediatric natural cause of death: a Dutch observational study. *Pediatr Radiol*. 2017; 47: 1514-1522. Vol. XXXV, No. 1, p. 11.
- Vargas SL, Ponce CA, Galvez P et al. *Pneumocystis* is not a direct cause of sudden infant death syndrome. *Pediatr Infect Dis J* 2007;26:81-83. Vol. IX,

No. 4, p. 33.

- Vennemann M, Bajanowski T, Butterfas-Bahloul T et al. Do risk factors differ between explained sudden unexpected death in infancy and sudden infant death syndrome? *Arch Dis Child* 2007;92:133-136. Vol. XIV, No. 3, p. 26.
- Vestergaard M, Basso O, Henriksen T B, Ostergaard J, Olsen J. Febrile convulsions and sudden infant death syndrome. *Arch Dis Child* 2002;86:125-127. Vol. IX, No. 3, p. 21.
- Vujanic GM, Cartledge PHT, Stewart JH, Dawson AJ. Perinatal and infant postmortem examinations: How well are we doing? *J Clin Pathol* 1995;48:998-1001. Vol. III, No. 2, p. 36.
- Walker PI, Cook DC, Lambert PM. Skeletal evidence for child abuse: A physical anthropological perspective. *Journal of Forensic Sciences* 1997;42:196-207. Vol. IV, No. 4, p. 21.
- Weber MA, Ashworth MT, Risdon RA, Malone M, Sebire NJ. The frequency and significance of alveolar haemosiderin-laden macrophages in sudden infant death. *Forensic Sci Int* 2009;187:51-57. Vol. XVI, No. 4, p. 10.
- Weber MA, Ashworth MT, Risdon RA et al The role of post-mortem investigations in determining the cause of sudden unexpected death in infancy. *Arch Dis Child* 2008;93:1048-1053. Vol. XVI, No. 2, p. 28.
- Weber MA, Risdon RA, Offiah AC, Malone M, Sebire NJ. Rib fractures identified at post-mortem examination in sudden unexpected deaths in infancy (SUDI). *Forensic Sci Int* 2009;189:75-81. Vol. XVII, No. 1, p. 30.
- Webster RA, Schnitzer PG, Jenny C, Ewigman BG, and Alario AJ. Child death review: The state of the nation. *Am J Prev Med* 2003;25:58-64. Vol. X, No. 4, p. 27.
- Wedekind H, Schulze-Bahr E, Debus V et al. Cardiac arrhythmias and sudden death in infancy: Implication for the medicolegal investigation. *Int J Legal Med* 2007;121:245-257. Vol. XV, No. 1, p. 25.
- Weese-Mayer DE, Ackeman MJ, Marazita ML, Berry-Kravis EM. Sudden infant death syndrome: Review of implicated genetic factors. *Am J Med Gen, Part A* 2007;143A:771-788. Vol. XV, No. 1, p. 27.
- Weese-Mayer DE. Sudden infant death syndrome. Is serotonin the key factor? (Editorial) *JAMA* 2006;296:2143-2144. Vol. XIV, No. 1, p. 4.
- Weesner CL et al. Fatal childhood injury patterns in an urban setting. *Ann Emerg Med* 1994;23:231-236. Vol. I, No. 2, p. 4.
- Wehner F, Martin DD, Wehner H-D. Asphyxia due to pacifiers -- Case report and review of the literature. *Forensic Sci Int* 2004;141:73-75. Vol. XI, No. 4, p. 32.
- West SG, Friedman SH, Resnick PJ. Fathers who kill their children: An analysis of the literature. *J Forensic Sci* 2009;54:463-468. Vol. XVI, No. 3, p. 37.
- Wolf BC, Harding BE. Household furniture tip-over deaths of young children. *J Forensic Sci* 2011;56:918-921. Vol. XVIII, No. 4, p. 31.
- Wrigley J, Dreby J. Fatalities and the organization of child care in the United States, 1985-2003. *Am Sociolog Rev* 2005;70:729-757. Vol. XIII, No. 4, p. 6.
- Wyatt JP, Wyatt PW, Squires TJ, Busuttill A. Hanging deaths in children. *Am J Forensic Med Pathol* 1998;19:343-46. Vol. VI, No. 3, p. 14.
- Yagmur F, Celik S, Yener Z, et. Al. Head trauma-related deaths among preschool children in Istanbul, Turkey. *Am J Forensic Med Pathol* 2016; 37: 35-39.
- Yang C-K and Hahn H-M. Cosleeping in young Korean children. *Dev Behav Pediatr* 2002;23:151-157. Vol. IX, No. 4, p. 15.
- Zaloga WF, Collins KA. Pediatric homicides related to bum injury: A retrospective review at the Medical University of South Carolina. *J Forens Sci* 2006;51:396-399. Vol. XIII, No. 3, p. 14.

Commercial Sexual Exploitation of Children (CSEC)

This content is from the Special Supplement issue published in Autumn 2020.

- Chang K, Lee K, Park T, Sy E, Quach T. Using a clinic-based screening tool for primary care providers to identify commercially sexually exploited children. *J Applied Res Children: Informing Policy for Children at Risk*. 2015; Vol. 6:Iss.1, Article 6. <https://digitalcommons.library.tmc.edu/childrenatrisk/vol6/iss1/6>. Vol. XXVII, CSEC, p. 136.
- Cole J, Sprang G. Sex trafficking of minors in metropolitan, micropolitan, and rural communities. *Child Abuse Negl*. 2015; 40: 113-123. <http://doi.org/10.1016/j.chiabu.2014.07.015>. Vol. XXVII, CSEC, p. 132.
- Cole J, Sprang G. Post-implementation of a Safe Harbor law in the US: Review of state administrative data. *Child Abuse Negl*. 2020; 101: 104320 <http://doi.org/10.1016/j.chiabu.2019.104320>. Vol. XXVII, CSEC, p. 130.
- Corbett A. The voices of survivors: an exploration of the contributing factors that assisted with exiting from commercial sexual exploitation in childhood. *Children Youth Serv Rev*. 2018; 85: 91-98. <https://doi.org/10.1016/j.childyouth.2017.12.009>. Vol. XXVII, CSEC, p. 132.
- Costa CB, McCoy KT, Early GJ, Deckers CM. Evidence-based care of the human trafficking patient. *Nurs Clin N Am*. 2019; 54: 569-584. <http://doi.org/10.1016/j.cnur.2019.08.007>. Vol. XXVII, CSEC, p. 128.
- Dols JD, Beckmann-Mendez D, McDow J, Walker K, Moon M. Human trafficking victim identification, assessment, and intervention strategies in South Texas emergency departments. *Journal of Emergency Nursing*. 2019; 45: 622-633. <https://doi.org/10.1016/j.jen.2019.07.002>. Vol. XXVII, CSEC, p. 128.
- Fraga Rizo C. Educating youth about commercial sexual exploitation of children: a systematic review. *Global Social Welfare*. 2019; 6:29-39 <https://doi.org/10.1007/s40609-018-0119-7>. Vol. XXVII, CSEC, p. 126.
- Franchino-Olsen H. Vulnerabilities relevant for commercial sexual exploitation of children/domestic minor sex trafficking: A systematic review of risk factors. *Trauma Violence Abuse*. 2019; <http://doi.org/10.1177/1524838018821956>. Vol. XXVII, CSEC, p. 136.
- Holly G, Atkinson, Kevin J, Cumin, Nicole C, Hanson. U.S. state laws addressing human trafficking: education of and mandatory reporting by health care providers and other professionals. *Journal of Human Trafficking*. 2016; 2: 111-138. <http://>

doi.org/10.1080/23322705.2016.1175885. Vol. XXVII, CSEC, p. 134.

- Hounmenou C, O'Grady C. A review and critique of the U.S. responses to the commercial sexual exploitation of children. *Children and Youth Services Review*. 2019; 98: 188-198. <https://doi.org/10.1016/j.childyouth.2019.01.005>. Vol. XXVII, CSEC, p. 123.
- Tjadi-Maghdoobi R, Bath E, Cook M, Textor L and Bamert E. Commercially sexually exploited youths' health care experiences, barriers, and recommendations: A qualitative analysis. *Child Abuse Negl*. 2018; 76: 334-341. <http://doi.org/10.1016/j.chiabu.2017.11.002>. Vol. XXVII, CSEC, p. 125.
- Judge AM. *Harvard Rev Psychiatry*. Uncharted waters: developing mental health services for survivors of domestic human sex trafficking. 2018; 26: 287-297. <http://doi.org/10.1097/hrp.000000000000196>. Vol. XXVII, CSEC, p. 135.
- Landers M, McGrath K, Johnson MH, Armstrong MI, Dollard N. Baseline characteristics of dependent youth who have been commercially sexually exploited: findings from a specialized treatment program. *J Child Sexual Abuse*. 2017; 26: 692-709. <http://doi.org/10.1080/10538712.2017.1323814>. Vol. XXVII, CSEC, p. 124.
- Lavoie J, Dickerson KL, Redlich AD, Quas JA. Overcoming disclosure reluctance in youth victims of sex trafficking: new directions for research, policy, and practice. *Psychol Public Policy Law*. 2019; 25: 225-238. <http://doi.org/10.1037/law0000205>. Vol. XXVII, CSEC, p. 130.
- Mostajabian, S, Santa Maria, D, Wiemann, C, Newlin, E, Bocchini, C. Identifying sexual and labor exploitation among sheltered youth experiencing homelessness: A comparison of screening methods. *International Journal of Environmental Research and Public Health*. 2019; 16: 363-78. <http://doi.org/10.3390/ijerph16030363>. Vol. XXVII, CSEC, p. 129.
- Nathaniel AD, Brandy RM, Kara RB, EW, BA, and WH. Helping survivors of human trafficking: a systemic review of exit and postexit interventions. *Trauma, Violence, Abuse*. 2019; 20: 183-196. <http://doi.org/10.1177/1524838017692553>. Vol. XXVII, CSEC, p. 128.
- Panlilio CP, Miyamoto S, Font SA, Schreier HMC. Child Abuse Negl. Assessing risk of commercial sexual exploitation among children involved in the child welfare system. 2019; 87: 88-99. <http://doi.org/10.1016/j.chiabu.2018.07.021>. Vol. XXVII, CSEC, p. 123.
- Powell C, Dickins K, Stoklosa H. Training US health care professionals on human trafficking: where do we go from here? *Medical Education Online*. 2017; 22: 1267980. <https://doi.org/10.1080/10872981.2017.1267980>. Vol. XXVII, CSEC, p. 133.
- Rothman EF, Farrell A, Paruk J, et al. Evaluation of a multi-session group designed to prevent commercial sexual exploitation of minors: The "My Life My Choice" curriculum. *Journal of Interpersonal Violence*. 2019. 1-24. <http://doi.org/10.1177/0886260519865972>. Vol. XXVII, CSEC, p. 127.
- Talbot JMV, Dutcher JS, Pougner CA, et al. Review of published curriculum on sex trafficking for undergraduate medical trainees. *Am J Prev Med* 2020; 58:604-611. <http://doi.org/10.1016/j.amepre.2019.11.013>. Vol. XXVII, CSEC, p. 131.
- Todres J. Can mandatory reporting laws help child survivors of human trafficking? *Wisconsin L Rev Forward*. 2016: 69-78. <https://www.researchgate.net/publication/301564376>. Vol. XXVII, CSEC, p. 125.

Domestic Violence

- Adhia A, Austing SB, Fitzmaurice GM, Hemenway D. The role of intimate partner violence in homicides of children aged 2-14 years. *Am J Prevent Med*. 2019; 56: 38-46. <http://doi.org/10.1016/j.amepre.2018.08.028>. Vol. XXVI, No. 2, p. 40.
- Agnoli FL and Deutchman ME. Trauma in pregnancy. *J Fam Pract* 1993;37:588-592. Vol. I, No. 2, p. 5.
- Bair-Merritt MH, Feudtner C, Localio AR et al. Health care use of children whose female caregivers have intimate partner violence histories. *Arch Pediatr Adolesc Med* 2008;162:134-139. Vol. XV, No. 4, p. 37.
- Bair-Merritt MH, Feudtner C, Mollen CJ et al. Screening for intimate partner violence using an audiotape questionnaire: A randomized clinical trial in a pediatric emergency department. *Arch Pediatr Adolesc Med* 2006;160:311-316. Vol. XIII, No. 3, p. 35.
- Bair-Merritt MH, Jennings JM, Eaker K et al. Screening for domestic violence and childhood exposure in families seeking care at an urban pediatric clinic. *J Pediatr* 2008;152:734-736. Vol. XV, No. 4, p. 38.
- Bensley L, Macdonald S, Vancenyk J, Simmons KW, Ruggles D. Prevalence of intimate partner violence and injuries -- Washington, 1998. Reprinted from MMWR 2000;49:589-92 appearing in *JAMA* 2000;284:559-560. Vol. VIII, No. 2, p. 27.
- Bhandari M, Dosanjh S, Tometta III P, Matthews D. Musculoskeletal manifestations of physical abuse after intimate partner violence. *J Trauma* 2006;61:1473-1479. Vol. XIV, No. 3, p. 36.
- Bogat GA, DeJonghe E, Levendosky AA, Davidson WS, von Eye A. Trauma symptoms among infants exposed to intimate partner violence. *Child Abuse Negl* 2006;30:109-125. Vol. XIII, No. 3, p. 33.
- Borowsky IW, Ireland M. Parental screening for intimate partner violence by pediatricians and family physicians. *Pediatrics* 2002;110:509-516. Vol. X, No.1, p.31.
- Campbell JC. Health consequences of intimate partner violence. *Lancet* 2002;359:1331-1336. Vol. IX, No. 4, p. 24.
- Campbell JC, Webster D, Koziol-McLain J, et al. Risks factors for femicide in abusive relationships: Results from a multisite case control study. *Am J Pub Health* 2003;93:1089-1097. Vol. XI, No. 1, p. 39.
- Carrigan TD, Walker E, Barnes S. Domestic violence: The shaken adult syndrome. *J Acad Emerg Med* 2000;17:138-139. Vol VII, No. 3, p. 26.
- Chiesa AE, Kallechey I, Harlaar N, et al. Intimate partner violence victimization and parenting: a systematic review. *Child Abuse Negl*. 2018; 80: 285-300. <http://doi.org/10.1016/j.chiabu.2018.03.028>. Vol. XXV, No. 4, p. 11.
- Cohen JA, Mannarino AP, Iyengar S. Community treatment of posttraumatic stress disorder for children exposed to intimate partner violence: A randomized controlled trial. *Arch Pediatr Adolesc Med* 2011;165:16-21. Vol. XVIII, No. 4, p. 27.
- Coker AL, Sanderson M, Dong B. Partner violence during pregnancy and risk of adverse pregnancy outcomes. *Paediatr Perinat Epidemiol* 2004;18:260-269. Vol. XII, No. 1, p. 38.
- Crandall ML, Nathens AB, Rivara FP. Injury patterns among female trauma patients: Recognizing intentional injury. *J Trauma* 2004;57:42-45. Vol. XII, No. 2, p. 37.

Domestic Violence

- Crandall ML, Nathens AB, Kernic MA, Holt VL, Rivara FP. Predicting future injury among women in abusive relationships. *J Trauma* 2004;56:906-912. Vol. XII, No. 1, p. 39.
- Davis JW, Parks SN, Kaups KL, Bennink LD, Bilello JF. Victims of domestic violence on the trauma service: Unrecognized and underreported. *J Trauma* 2003;54:352-355. Vol. X, No. 3, p. 43.
- Dearwater SR, Coben JH, Campbell JC, et al. Prevalence of intimate partner abuse in women treated at community hospital emergency departments. *JAMA* 1998;280:433-438. Vol. VI, No. 1, p. 9.
- Deyoung Y, Zigler E. Machismo in two cultures: Relation to punitive child-rearing practices. *Amer J Orthopsychiatry* 1994;64:386-395. Vol. II, No. 1, p. 10.
- Dowd MD, Kennedy C, Knapp JF, Stallbaumer-Rouyer J. Mothers' and health care providers' perspectives on screening for intimate partner violence in a pediatric emergency department. *Arch Pediatr Adolesc Med* 2002;156:794-799. Vol. X, No. 1, p. 30.
- Dubowitz H, Black MM, Kerr MA et al. Type and timing of mothers' victimization: Effects on mothers and children. *Pediatrics* 2001;107:728-735. Vol. VIII, No. 4, p. 19.
- Duffy SJ, McGrath ME, Becker BM, Linakis JG. Mothers with histories of domestic violence in a pediatric emergency department. *Pediatrics* 1999;103:1007-1013. Vol. VI, No. 4, p. 19.
- Durand E. La Protection des enfants victimes de violences dans le couple. *Soins Pédiatrie Puericulture*. 2016; 37: 27-30.
- Ernst AA, Houry D, Nick TG, Weiss SJ. Domestic violence awareness and prevalence in a first-year medical school class. *Acad Emerg Med* 1998;5:64-68. Vol. V, No. 3, p. 27.
- Ernst AA, Nick TG, Weiss SJ, Houry D, Mills T. Domestic violence in an inner-city ED. *Ann Emerg Med* 1997;30:190-197. Vol. V, No. 1, p. 21.
- Ernst AA, Weiss SJ, Enright-Smith S. Child witnesses and victims in homes with adult intimate partner violence. *Acad Emerg Med* 2006;13:696-699. Vol. XIV, No. 1, p. 37.
- Fanslow JL, Norton RN, and Spinola CG. Indicators of assault-related injuries among women presenting to the emergency department. *Ann Emerg Med* 1998;32:341-348. Vol. VI, No. 2, p. 18.
- Garcia-Moreno C, Jansen HAFM, Ellsberg M, Heise L, Watts CH, on behalf of the WHO Multi-country Study on Women's Health and Domestic Violence against Women Study Team. Prevalence of intimate partner violence: Findings from the WHO multi-country study on women's health and domestic violence. *Lancet* 2006;368:1260-1269. Vol. XIV, No. 1, p. 39.
- Glowa PT, Frasier PY, Wang L, Eaker K, Osterling WL. What happens after we identify intimate partner violence? The family physician's perspective. *Fam Med* 2003;35: 730-736. Vol. XI, No. 2, p. 20.
- Haase CE, Short PD, Chapman DM, Dersch SA. Domestic violence education in medical school: Does it make a difference? *Acad Emerg Med* 1999;6:855-857. Vol. VII, No. 1, p. 23.
- Halpern LR, Perciaccante VJ, Hayes C, Susarla S, Dodson TB. A protocol to diagnose intimate partner violence in the emergency department. *J Trauma* 2006;60:1101-1105. Vol. XIV, No. 1, p. 36.
- Hazen AL, Connelly CD, Kelleher KJ, Barth RP, Landsverk JA. Female caregivers' experiences with intimate partner violence and behavior problems in children investigated as victims of maltreatment. *Pediatrics* 2006;117:99-107. Vol. XIII, No. 3, p. 34.
- Hazen AL, Connelly C, Kelleher K, Landsverk J, Barth R. Intimate partner violence among female caregivers of children reported for child maltreatment. *Child Abuse Negl* 2004;28:301-319. Vol. XI, No. 3, p. 33.
- Henry C. Exposure to domestic violence as abuse and neglect: constructions of child maltreatment in daily practice. *Child Abuse Negl*. 2018; 86: <http://doi.org/10.1016/j.chiabu.2018.08.018>. Vol. XXVI, No. 1, p. 8.
- Holt VL, Kernic MA, Wolf ME, Rivara FP. Do protection orders affect the likelihood of future partner violence and injury? *Am J Prev Med* 2003;24:16-21. Vol. X, No. 3, p. 41.
- Holtrop TG, Fischer H, Gray SM et al. Screening for domestic violence in a general pediatric clinic: Be prepared! *Pediatrics* 2004;114:1253-1257. Vol. XII, No. 2, p. 38.
- Houry D, Kaslow NJ, Kembell RS et al. Does screening in the emergency department hurt or help victims of intimate partner violence? *Ann Emerg Med* 2008;51:433-442. Vol. XVI, No. 1, p. 39.
- Jobe-Shields L, Moreland AD, Handon RF, et al. Co occurrence of witnessed parental violence and child physical abuse from a national sample of adolescents. *J Child Adol Trauma*. 2018; 11: 129-139. <http://doi.org/10.1007/s40653-015-0057-9>. Vol. XXV, No. 4, p. 10.
- Kenney JP. Domestic violence: A complex health care issue for dentistry today. *Forensic Sci Int* 2006;159S:S121-S125. Vol. XIII, No. 4, p. 32.
- Kernic M, Wolf M, Holt V, et al. Behavioral problems among children whose mothers are abused by an intimate partner. *Child Abuse Negl* 2003;27:1231-1246. Vol. XI, No. 3, p. 33.
- Kilpatrick KL, Litt M, Williams LM. Post-traumatic stress disorder in child witnesses to domestic violence. *Am J Orthopsychiatry* 1997;67:639-644. Vol. V, No. 3, p. 27.
- Kita S, Chan KL, Tobe H, et al. A follow-up study on the continuity and spillover effects of intimate partner violence during pregnancy on postnatal child abuse. *J Interpers Violence*. 2019; <http://doi.org/10.1177/0886260518821460>. Vol. XXXVI, No. 3, p. 75.
- Knapp JF, Dowd MD, Kennedy CS, Stallbaumer-Rouyer J. Evaluation of a curriculum for intimate partner violence screening in a pediatric emergency department. *Pediatrics* 2006;117:110-116. Vol. XIV, No. 1, p. 37.
- Krasnoff M, Ronald Moscati R. Domestic violence screening and referral can be effective. *Ann Emerg Med* 2002;40:485-492. Vol. X, No. 2, p. 20.
- MacFarlane JM, Groff JY, O'Brien JA, Watson K. Behaviors of children who are exposed and not exposed to intimate partner violence: An analysis of 330 black, white, and Hispanic children. *Pediatrics* 2003;112:e202-e207. Vol. XI, No. 2, p.19.
- MacMillan HL, Wathen CN, Jamieson E et al. for the McMaster Violence Against Women Research Group. Screening for intimate partner violence in health care settings: A randomized trial. *JAMA* 2009;302:493-501. Vol. XVII, No. 1, p. 36.

Domestic Violence

- Maloney D, Keller SJ, Fierro MF. Child deaths in Virginia, 1996: A review of investigations of sudden, unexpected or unnatural deaths of children less than age 13. *Am J Forensic Med Patol* 2000;2:189-194. Vol. IX, No. 2, p. 16.
- Martin SL, Mackie L, Kupper LL, Buescher PA, Moracco KE. Physical abuse of women before, during, and after pregnancy. *JAMA* 2001;285:1581-1584. Vol. VIII, No. 3, p. 30.
- McCarroll JE, Newby JH, Thayer LE et al. Reports of spouse abuse in the US Army Central Registry. *Mil Med* 1999;164:77-84. Vol. VII, No. 1, p. 24.
- Mechem CC, Shofer FS, Reinhard SS, Hornig S, Datner E. History of domestic violence among male patients presenting to an urban emergency department. *Acad Emerg Med* 1999;6:786-791. Vol. VII, No.1, p. 23.
- Mills LD, Mills TJ, Taliaferro E, Zimble A, Smith D. The prevalence of female-to-male intimate partner violence in an urban emergency department. *J Emerg Med* 2003;25:215-218. Vol. XI, No. 2, p. 19.
- Mills TJ, Avegno JL, Haydel MJ. Male victims of partner violence: Prevalence and accuracy of screening tools. *J Emerg Med* 2006;31:447-452. Vol. XIV, No. 2, p. 33.
- Miner EJ, Shackelford TK, Block CR, Starratt VG, Weekes-Shackelford VA. Risk of death or life-threatening injury for women with children not sired by the abuser. *Hum Nat* 2012;23:89-97. Vol. XIX, No. 3, p. 52.
- Muellemann RL and Burgess P. Male victims of domestic violence and their history of perpetrating violence. *Acad Emerg Med* 1998;5:866-870. Vol. VI, No.2, p.18.
- Parkinson GW, Adams RC, Emerling FG. Maternal domestic violence screening in an office-based pediatric practice. *Pediatrics* 2001;108: e43. Vol. IX, No. 2, p. 23.
- Randell KA, Evans SE, O'Malley D, Dowd MD. Intimate partner violence programs in a children's hospital: Comprehensive assessment utilizing a Delphi Instrument. *Hosp Pediatr* 2015;5:141-147. Vol. XXIII, No. 1, p. 40.
- Rivara FP, Anderson ML, Fishman P et al. Healthcare utilization and costs for women with a history of intimate partner violence. *Am J Prev Med* 2007;32:89-96. Vol. XIV, No. 3, p. 36.
- Roberts GL, Lawrence JM, O'Toole BI, Beverley R. Domestic violence in the emergency department: 2: Detection by doctors and nurses. *Gen Hosp Psychiat* 1977;19:12-15. Vol. IV, No. 3, p. 11.
- Roberts TA, Klein J. Intimate partner abuse and high-risk behavior in adolescents. *Arch Pediatr Adolesc Med* 2003;157:375-380. Vol. X, No. 3, p. 42.
- Rodriguez MA, McLoughlin E, Nah G, Campbell JC. Mandatory reporting of domestic violence injuries to the police: What do emergency department patients think? *JAMA* 2001;286:580-583. Vol. IX, No. 1, p. 32.
- Rodriguez MA, Sheldon WR, Bauer HM, Pérez-Stable EJ. The factors associated with disclosure of intimate partner abuse to clinicians. *J Fam Pract* 2001; 50:338-344. Vol. VIII, No. 4, p. 19.
- Rumm PD, Cummings P, Krauss MR, Bell MA, Rivara FP. Identified spouse abuse as a risk factor for child abuse. *Child Abuse Negl* 2000;24:1375-1381. Vol. VIII, no. 2, p. 26.
- Schuler ME, Nair P. Witnessing violence among inner-city children of substance-abusing and non-substance-abusing women. *Arch Pediatr Adolesc Med* 2001;155:342-346. Vol. VIII, No. 3, p. 31.
- Shorey S, Baladram S. "Does it really get better after dad leaves?" children's experiences with domestic violence: a qualitative systematic review. *Trauma Violence Abuse*. 2023; Online ahead of print. <https://doi.org/10.1177/15248380231156197> Vol. XXX, No. 3, p. 76
- Siegel RM, Hill TD, Henderson VA, Emst HM, and Boat BW. Screening for domestic violence in the community pediatric setting. *Pediatrics* 1999;104:874-877. Vol. VII, No. 2, p. 18.
- Silverman JG, Decker MR, Cheng DM et al. Gender-based disparities in infant and child mortality based on maternal exposure to spousal violence: The heavy burden borne by Indian girls. *Arch Pediatr Adolesc Med* 2011;165:22-27. Vol. XVIII, No. 3, p. 39.
- Silverman JG, Mesh CM, Cuthbert CV, Slote K, Bancroft L. Child custody determinations in cases involving intimate partner violence: A human rights analysis. *Am J Public Health* 2004;94:951-957. Vol. XI, No. 4, p. 38.
- Silverstein M, Augustyn M, Young R, Zuckerman B. The relationship between maternal depression, in-home violence and use of physical punishment: What is the role of child behaviour? *Arch Dis Child* 2009;94:138-143. Vol. XVI, No. 3, p. 39.
- Sohal AH, Feder F, Barbosa E, et al. Improving the healthcare response to domestic violence and abuse in primary care: protocol for a mixed method evaluation of the implementation of a complex intervention. *BMC Public Health*. 2018; 18: 971. <http://doi.org/10.1186/s12889-018-5865-z>. Vol. XXVII, No. 1, p. 8.
- Spedding RL, McWilliams M, McNicholl BP, Dearden CH. Markers for domestic violence in women. *J Acad Emerg Med* 1999;16:400-402. Vol. VII, No. 2, p. 17.
- Starling S, Holden JR, Jenny C. Abusive head trauma: The relationship of perpetrators to their victims. *Pediatrics* 1995;95:259-262. Vol. II, No. 2, p. 41.
- Stephens RP, Richardson AC, Lewin JS. Bilateral subdural hematomas in a newborn infant. *Pediatrics* 1997;99(4):619-621. Vol. IV, No. 4, p. 7.
- Tajima EA. The relative importance of wife abuse as a risk factor for violence against children. *Child Abuse Negl* 2000;24:1383-1398. Vol. VIII, No. 2, p. 26.
- Taylor CA, Guterman NB, Lee SJ, Rathouz PJ. Intimate partner violence, maternal stress, nativity, and risk for maternal maltreatment of young children. *Am J Public Health* 2009;99:175-183. Vol. XVI, No. 3, p. 38.
- Theodorou DA, Velmahos GC, Souter I et al. Fetal death after trauma in pregnancy. *Am Surg* 2000;66:809-812. Vol. VIII, No. 2, p. 26.
- Tiyyagura G, Christian C, Berger R, Lindberg D. Occult abusive injuries in children brought for care after intimate partner violence: an exploratory study. *Child Abuse Negl*. 2018; 79: 136-143. <http://dx.doi.org/10.1016/j.chiabu.2018.02.003>. Vol. XXV, No. 3, p. 10.

- Tiyagura G, Leventhal JM, Crawley D, Asnes AG. Frequency of injuries in a voluntary program evaluating young children exposed to intimate partner violence. *Child Abuse Negl*. 2023; 144: 106385. <https://doi.org/10.1016/j.chiabu.2023.106385> Vol. XXXI, No. 1, p. 9
- Wadman MC, Robert L Muelleman RL. Domestic violence homicides: ED use before victimization. *Am J Emerg Med* 1999;17:689-691. Vol VII, No. 3, p.25.
- Wathen CN, MacMillan HL. Interventions for violence against women: Scientific review. *JAMA* 2003;289:589-600. Vol. X, No. 4, p. 26.
- Widom CS, Czaja S, Dutton MA. Child abuse and neglect and intimate partner violence victimization and perpetration: A prospective investigation. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.11.004>. Vol. XXI, No. 2, p. 43.
- Zachary MJ, Mulvihill MN, Burton WB, Goldfrank LR. Domestic abuse in the emergency department: Can a risk profile be defined? *Acad Emerg Med* 2001;8:796-803. Vol. IX, No. 1, p. 32.
- Zink T, Elder N, Jacobson J. How children affect the mother/victim's process in intimate partner violence. *Arch Pediatr Adolesc Med* 2003;157:587-592. Vol. XI, No. 1, p. 38.
- Zink T, Jacobson J. Screening for intimate partner violence when children are present: The victim's perspective. *J Interpers Violence* 2003;18:872-890. Vol. XI, No. 1, p. 38.

Emotional Abuse

- Baker AJL, Brassard MR, Rosenzweig J. Psychological maltreatment: definition and reporting barriers among American professional in the field of child abuse. *Child Abuse Negl*. 2021; 114: 104941. <http://doi.org/10.1016/j.chiabu.2021.104941>. Vol. XXVIII, No. 2, p. 48.
- Dube SR, Li E'T, Fiorini G, et al. Childhood verbal abuse as a child maltreatment subtype: a systematic review of the current evidence. *Child Abuse Negl*. 2023; 144: 106394. <https://doi.org/10.1016/j.chiabu.2023.106394> Vol. XXXI, No. 2, p. 151
- Fernandopulle S, Fernando D. Development and initial validation of a scale to measure emotional abuse among school children aged 13-15 years in Sri Lanka. *Child Abuse Negl* 2003;27:1087-1099. Vol. XI, No. 2, p. 18.
- Glaser D. Emotional abuse and neglect (psychological maltreatment): A conceptual framework. *Child Abuse Negl* 2002;26:697-714. Vol. X, No. 1, p. 25.
- Hibbard R, Barlow J, MacMillan H and the AAP Committee on Child Abuse and Neglect and American Academy of Child and Adolescent Psychiatry. Psychological maltreatment. *Pediatrics* 2012;130:372-378. Vol. XX, No. 1, p. 53.
- Kairys SW, Johnson CF, AAP Committee on Child Abuse and Neglect. The psychological maltreatment of children -- Technical report. *Pediatrics* 2002;109:e68. Vol. IX, No. 3, p. 31.
- Katzman GH. A bioethical analysis of a form of psychological abuse: Teaching hatred to children. *Clin Pediatr* 2005;44:143-150. Vol. XII, No. 4, p. 17.
- Palusci VJ, Ondersma SJ. Services and recurrence after psychological maltreatment confirmed by child protective services. *Child Maltreat* 2012;17:153-163. Vol. XX, No. 1, p. 52.
- Schlensog-Schuster F, Keil J, Von Klitzing K, et al. From maltreatment to psychiatric disorders in childhood and adolescence: the relevance of emotional maltreatment. *Child Maltreat*. 2024; 29: 142-154. <https://doi.org/10.1177/10775595221134248> Vol. XXXI, No. 4, p. 235

Epidemiology

- Aciermo R, Resnick HS, Kilpatrick DG. Health impact of interpersonal violence 1: Prevalence rates, case identification, and risk factors for sexual assault, physical assault, and domestic violence in men and women. *Behav Med* 1997;23:53-64. Vol. V, No. 3, p. 24.
- Adetayo OA, Naran S, Bonfield CM et al. Pediatric cranial vault fractures: Analysis of demographics, injury patterns, and factors predictive of mortality. *J Craniofacial Surg* 2015;26:1840-1846. Vol. XXIII, No. 1, p. 25.
- Allareddy V, Asad R, Lee MK et al. Hospital based emergency department visits attributed to child physical abuse in United States: Predictors of in-hospital mortality. *PLoS ONE* 2014;9:e100110. doi:10.1371/journal.pone.0100110. Vol. XXI, No. 4, p. 37.
- Allroggen M, Rau T, Ohlert J, Fegert JM. Lifetime prevalence and incidence of sexual victimization of adolescents in institutional care. *Child Abuse Negl*. 2017; 66: 23-30. Vol. XXIV, No. 3, p. 46.
- Al-Mahroos F, Abdulla F, Kamal S, Al-Ansari A. Child abuse: Bahrain's experience. *Child Abuse Negl* 2005;29:187-193. Vol. XII, No. 3, p. 33.
- Anda RF, Fellitti VJ, Chapman DP et al. Abused boys, battered mothers, and male involvement in teen pregnancy. *Pediatrics* 2001;107:e19. Vol. VIII, No. 3, p. 26.
- Anderson M, Hawkins L, Eddleston M et al. Severe and fatal pharmaceutical poisoning in young children in the UK. *Arch Dis Child* 2016; doi:10.1136/archdischild-2015-309921. Vol. XXIII, No. 4, p. 23.
- Andersson J, Thiblin I. National study shows that abusive head trauma mortality in Sweden was at least 10 times lower than in other Western countries. *Acta Paediatr*. 2017; 107: 477-483. <http://dx.doi.org/10.1111/apa.14138>. Vol. XXV, No. 2, p. 16.
- Arntzen A, Samuelsen SO, Bakketeig LS, Stoltenberg C. Socioeconomic status and risk of infant death. A population-based study of trends in Norway, 1967-1998. *Int J Epidemiol* 2004;33:279-288. Vol. XII, No. 1, p. 39.
- Backstrom D, Steinvall I, Sjoberg F. Change in child mortality patterns after injuries in Sweden: a nationwide 14-year-study. *Eur J Trauma Emerg Surg* 2016; doi:10.1007/s00068-016-0660-y.
- Baker R, Tata LJ, Kendrick D et al. Differing patterns in thermal injury incidence and hospitalisations among 0-4 year old children from England. *Burns* 2016; <http://dx.doi.org/10.1016/j.burns.2016.05.007>. Vol. XXIII, No. 4, p. 26.
- Bammparas G, Dhillion NK, Smith JT, et al. Assault in children admitted to trauma centers: injury patterns and outcomes from a 5-year review of the national trauma data bank. *Int J Surg*. 2017; 43: 137-144. <http://dx.doi.org/10.1016/j.ijsu.2017.05.068>. Vol. XXV, No 3, p. 11.
- Barboza-Salerno GE. The neighborhood deprivation gradient and child physical abuse and neglect: a Bayesian spatial model. *Child*

- Abuse Negl.* 2023; 146: 106501. <https://doi.org/10.1016/j.chiabu.2023.106501> Vol. XXXI, No. 2, p. 153
- Barr RG, Runyan DK. Inflicted childhood neurotrauma: The problem set and challenges to measuring incidence. *Am J Prev Med* 2008;34(4S):S106-S111. Vol. XV, No. 4, p. 23.
- Bennett S, Grenier D, Medaglia A. The Canadian Paediatric Surveillance Program: A framework for the timely data collection on head injury secondary to suspected child maltreatment. *Am J Prev Med* 2008;34(4S):S140-S142. Vol. XV, No. 4, p. 25.
- Berger RP, Fromkin JB, Stutz H et al. Abusive head trauma during a time of increased unemployment: A multicenter analysis. *Pediatrics* 2011;128:637-643. Vol. XIX, No. 1, p. 23.
- Bousema S, Stas HG, van de Merwe MH et al. Epidemiology and screening of intentional burns in children in a Dutch burn centre. *Burns* 2016; <http://dx.doi.org/10.1016/j.burns.2016.01.009>. Vol. XXIII, No. 4, p. 27.
- Boynton-Jarrett R, Wright RJ, Putnam FW et al. Childhood abuse and age at menarche. *J Adolesc Health* 2013;52:241-247. Vol. XX, No. 3, p. 42.
- Brehaut JC, Miller A, Raina P, McGrail KM. Childhood behavior disorders and injuries among children and youth: A population-based study. *Pediatrics* 2003;111:262-269. Vol. X, No. 3, p. 32.
- Brenner RA, Trumble AC, Smith GS, Kessler EP, and Overpeck MD. Where children drown, United States, 1995. *Pediatrics* 2001;108:85-89. Vol. VIII, No. 4, p. 18.
- Briere J, Johnson K, Bissada A et al. The Trauma Symptom Checklist for Young Children (TSCYC): Reliability and association with abuse exposure in a multi-site study. *Child Abuse Negl* 2001; 25:1001-1014. Vol. IX, No. 1, p. 30.
- Briere J, Woo R, McRae B, Foltz J, Sitzman R. Lifetime victimization history, demographics, and clinical status in female psychiatric emergency room patients. *J Nerv Ment Dis* 1977;185:95-101. Vol. IV, No. 4, p. 17.
- Brink FW, Lo CB, Shi J, Stanley R, Lindberg DM. Diagnosis codes dramatically underestimate the burden of abuse. *Child Abuse Negl.* 2023; 135: 105986. <https://doi.org/10.1016/j.chiabu.2022.105986> Vol. XXX, No. 4, p. 111
- Brown T, Frederico M, Hewitt L and Sheehan R. Revealing the existence of child abuse in the context of marital breakdown and custody and access disputes. *Child Abuse Negl* 2000;24:849-859. Vol. VII, No. 4, p. 28.
- Buehler JW, Prager K, Hogue CJR. The role of linked birth and infant death certificates in maternal and child health epidemiology in the United States. *Am J Prev Med* 2000;19:3-11. Vol. VIII, No. 1, p. 28.
- Burlinson CEG, Wood FM, Rea SM. Patterns of burn injury in the preambulatory infant. *Burns* 2009;35:118-122. Vol. XVI, No. 2, p. 36.
- Burrows P, Trefan L, Houston R et al. Head injury from falls in children younger than 6 years of age. *Arch Dis Child* 2015; doi:10.1136/archdischild-2014-307119. Vol. XXIII, No. 1, p. 24.
- Butchart A. Epidemiology: The major missing element in the global response to child maltreatment (Commentary). *Am J Prev Med* 2008;34(4S):S103-105. Vol. XV, No. 4, p. 22.
- Byard RW, Haas E, Marshall DT, Gilbert JD, Krous HF. Characteristic features of pediatric firearm fatalities – Comparisons between Australia and the United States. *J Forensic Sci* 2009;54:1093-1096. Vol. XVII, No. 3, p. 25.
- Byard RW, Lipssett J. Drowning deaths in toddlers and preambulatory children in South Australia. *Am J Forensic Med Pathol* 1999;20:328-332. Vol. VII, No. 2, p. 20.
- Cabrera OA, Hoge CW, Bliese PD, Castro CA, Messer SC. Childhood adversity and combat as predictors of depression and post-traumatic stress in deployed troops. *Am J Prev Med* 2007;33:77-82. Vol. XV, No. 1, p. 5.
- Campbell KA, Wood JN, Lindberg DM, Berger RP. A standardized definition of near-fatal child maltreatment: results of a multidisciplinary Delphi process. *Child Abuse Negl.* 2020; 112: 104893. <http://doi.org/10.1016/j.chiabu.2020.104893>. Vol. XXVIII, No. 2, p. 49.
- Carbone JT, Kremer KP, Holzer KJ, Kondis JS, Vaughn MG. Emergency department admissions for physical child abuse: evidence from the 2006-2017 Nationwide Emergency Department Sample. *J Interpers Violence.* 2021; Online ahead of print: <https://doi.org/10.1177/08862605211001479>. Vol. XXVIII, No. 4, p. 116.
- Carpenter SC, Clyman RB, Davidson AJ, Steiner JF. The association of foster care or kinship care with adolescent sexual behavior and first pregnancy. *Pediatrics* 2001;108:e46. Vol. IX, No. 1, p. 29.
- Carter KW, Moulton SL. Pediatric abdominal injury patterns caused by “falls”: A comparison between non-accidental and accidental trauma. *J Pediatr Surg* 2015; doi: 10.1016/j.jpedsurg.2015.10.056. Vol. XXIII, No.2, p. 51.
- Casanueva C, Martin SL, Runyan DK. Repeated reports for child maltreatment among intimate partner violence victims: Findings from the National Survey of Child and Adolescent Well-Being. *Child Abuse Negl* 2009;33:84-93. Vol. XVI, No. 3, p. 26.
- Casper RC, Lyubomirsky S. Individual psychopathology relative to reports of unwanted sexual experiences as predictor of a bulimic eating pattern. *Int J Eating Dis* 1997;21:229-236. Vol. IV, No. 4, p. 19.
- Cass DT, Ross F, Lam LT. Childhood drowning in New South Wales 1990-1995: A population-based study. *Med J Austral* 1996;165:610-612. Vol. IV, No. 2, p. 15.
- Cattalani R, Lombardi F, Brianti R, Mazzucchi A. Traumatic brain injury in childhood: Intellectual, behavioural and social outcome into adulthood. *Brain Inj* 1998;12:283-296. Vol. VI, No. 3, p. 24.
- Chamberlain H, Stander V, Merrill LL. Research on child abuse in the US Armed Forces. *Mil Med* 2003;168:257-280. Vol. XI, No. 2, p. 32.
- Chang W-L, Huang Y-T, Feng J-Y, Lu T-H. Incidence of hospitalization due to child maltreatment in Taiwan, 1996-2007: A nationwide population-based study. *Child Abuse Negl* 2012;35:135-141. Vol. XIX, No. 3, p. 21.
- Chartier MJ, Walker JR, and Naimark B. Childhood abuse, adult health, and health care utilization: Results from a representative community sample. *Am J Epidemiol* 2007;165:1031-1038. Vol. IX, No. 4, p. 34.
- Chiang W-L, Huang Y-T, Feng J-Y, Lu T-H. Incidence of hospitalization due to child maltreatment in Taiwan, 1996-2007: A nationwide population-based study. *Child Abuse Negl* 2012;35:135-141. Vol. XIX, No. 4, p. 66.

- Chopra M, Kettle H, Wilkinson D, Stirling S. Paediatric burns in a rural South African district hospital. *S African Med J* 1997;87:600-603. Vol. IV, No. 4, p. 15.
- Cleveland RW, Ullrich C, Slingsby B, Keefer P. Children at the intersection of pediatric palliative care and child maltreatment: a vulnerable and understudied population. *J Pain Symptom Manage*. 2020; Online ahead of print. <http://doi.org/10.1016/j.jpainsymman.2020.11.007>. Vol. XXVIII, No. 2, p. 51.
- Chumlea WC, Schubert CM, Roche AF *et al*. Age at menarche and racial comparisons in US girls. *Pediatrics* 2003;111:110-113. Vol. X, No. 2, p. 21.
- Chung J, Pecora PJ, Sinha A, *et al*. A gap in the data: defining, identifying, and tracking children with medical complexity in the child welfare system. *Child Abuse Negl*. 2024; 147: 106600. <https://doi.org/10.1016/j.chiabu.2023.106600> Vol. XXXI, No. 2, p. 151
- Cold J, Petrukevitch A, Feder G, *et al*. Relation between childhood sexual abuse and physical abuse and risk of revictimisation in women: A cross-sectional survey. *Lancet* 2001;358:450-454. Vol. IX, No. 1, p. 27.
- Cooper C, Harvey NC, Bishop NJ *et al*. Maternal gestational vitamin D supplementation and offspring bone health (MAVIDOS): A multicentre, double-blind, randomised placebo-controlled trial. *Lancet* 2016; [http://dx.doi.org/10.1016/S2213-8587\(16\)00044-9](http://dx.doi.org/10.1016/S2213-8587(16)00044-9). Vol. XXIII, No. 3, p. 39.
- Coulton CJ, Richter FG, Korbin J, Crampton D, Spilsbury JC. Understanding trends in neighborhood child maltreatment rates: a three-wave panel study 1990-2010. *Child Abuse Negl*. 2018; 84: <http://doi.org/10.1016/j.chiabu.2018.07.025>. Vol. XXVI, No. 1, p. 9.
- Covington DL, Dalton VK, Diehl SJ, Wright BD, Piner MH. Improving detection of violence among pregnant adolescents. *J Adolesc Health* 1997;21:18-24. Vol. V, No. 1, p. 21.
- Cummings P, Theis MK, Mueller B, Rivara FP. Infant injury death in Washington State, 1981 through 1990. *Arch Pediatr Adolesc Med* 1994;148:1021-1026. Vol. II, No. 1, p. 5.
- Crawford M. Health of children in out-of-home care: Can we do better? (Editorial) *J Paediatr Child Health* 2006;42:77-78. Vol. XIII, No. 4, p. 24.
- Crowe L, Babl F, Anderson V, Catroppa C. The epidemiology of paediatric head injuries: Data from a referral center in Victoria, Australia. *J Paediatr Child Health* 2009;45:346-350. Vol. XVII, No. 1, p. 35.
- Crowe L, Catroppa C, Anderson V, Babl FE. Head injuries in children under 3 years. *Injury* 2012; dx.doi.org/10.1016/j.injury.2012.07.195. Vol. XX, No. 1, p. 5.
- Dansec ER, Miller TR, Spicer RS. Incidence and costs of 1987-1994 childhood injuries: Demographic breakdowns. Evangeline R. *Pediatrics* 2000; 105:e27. Vol. VII, No. 3, p. 28.
- Delaney-Black V, Covington C, Ondersma SJ, *et al*. Violence exposure, trauma, and IQ and/or reading deficits among urban children. *Arch Pediatr Adolesc Med* 2002;156:280-285. Vol. IX, No. 3, p. 30.
- Dharap SB, Murthy BNS, Sheth HB, Sawant AS, Changlani TT. Gastric rupture from blunt abdominal injury. *Injury* 1996;27:753-754. Vol. IV, No. 4, p. 8.
- Dion J, Paquette G, Tremblay KN, Collin-Vezina D, Chabot M. Child maltreatment among children with intellectual disability in the Canadian incidence study. *Am J Intellect Dev Disabil*. 2018; 123: 176-188. <http://dx.doi.org/10.1352/1944-7558-123.2.176>. Vol. XXV, No. 3, p. 12.
- Dietz PM, Spitz AM, Anda RF, *et al*. Unintended pregnancy among adult women exposed to abuse or household dysfunction during their childhood. *JAMA* 1999;282:1359-1364. Vol. VII, No. 2, p. 22.
- DiScala C, Sege R, Li G, and Reece RM. Child abuse and unintentional injuries: A 10-year retrospective. *Arch Pediatr Adolesc Med* 2000;154:16-22. Vol. VII, No. 2, p. 20.
- Doidge JC, Higgins DJ, Delfabbro P, Segal L. Risk factors for child maltreatment in an Australian population based birth cohort. *Child Abuse & Negl*. 2017; 64: 47-60.
- Donohue B, Plant CP, Chow G, *et al*. Contribution of illicit/non-prescribed marijuana and hard-drug use to child-abuse and neglect potential while considering social desirability. *Br J Soc Work*. 2019; 49: 77-95. <http://doi.org/10.1093/bjsw/bcy027>. Vol. XXVI, No. 3, p. 75.
- Dong M, Anda RF, Felitti VJ, *et al*. The interrelatedness of multiple forms of childhood abuse, neglect, and household dysfunction. *Child Abuse Negl* 2004;28: 771-784. Vol. XII, No. 1, p. 40.
- Driessen M, Herrmann J, Stahl K, *et al*. Magnetic resonance imaging volumes of the hippocampus and the amygdala in women with borderline personality disorder and early traumatization. *Arch Gen Psychiatry* 2000;57:1115-1122. Vol. IX, No. 1, p. 27.
- Dube SR, Felitti VJ, Dong M *et al*. Childhood abuse, neglect, and household dysfunction and the risk of illicit drug use: The adverse childhood experiences study. *Pediatrics* 2003;111:564-572. Vol. X, No. 3, p. 31.
- Dube SR, Williamson DF, Thompson T, Felitti VJ, Anda RF. Assessing the reliability of retrospective reports of adverse childhood experiences among adult HMO members attending a primary care clinic. *Child Abuse Negl* 2004;28:729-737. Vol. XII, No. 2, p. 32.
- Dubowitz H, Thompson R, Proctor L *et al*. Adversity, maltreatment and resilience in young children. *Acad Pediatr* 2015; DOI: 10.1016/j.jacap.2015.12.005. Vol. XXIII, No. 3, p.
- Dye TD, Tolliver NJ, Lee RV, Kenney CJ. Violence, pregnancy and birth outcome in Appalachia. *Paediatr Perinatal Epidemiol* 1995;9:35-47. Vol. II, No. 3, p. 52.
- Earles KA, Alexander R, Johnson M, Liverpool J, McGhee M. Media influences on children and adolescents: Violence and sex. *J Natl Med Assoc* 2002;94:797-801. Vol. X, No. 2, p. 22.
- Eber GB, Annett JL, Mercy JA, Ryan GW. Nonfatal and fatal firearm-related injuries among children aged 14 years and younger: United States, 1993-2000. *Pediatrics* 2004;113:1686-1692. Vol. XI, No. 4, p. 33.
- Edgardh K and Omstad K. Prevalence and characteristics of sexual abuse in a national sample of Swedish seventeen-year-old boys and girls. *Acta Paediatr* 2000;88:310-319. Vol. VII, No. 4, p. 26.
- Eisele JA, Kegler SR, Trent RB, Coronado VG. Nonfatal traumatic brain injury-related hospitalization in very young children — 15 States, 1999. *J Head Trauma Rehab* 2006; 21:537-543. Vol. XIV, No. 2, p. 33.

- Ellingson KD, Leventhal JM, Weiss HB. Using hospital discharge data to track inflicted traumatic brain injury. *Am J Prev Med* 2008;34(4S):S157-S162. Vol. XV, No. 4, p. 26.
- Ernst AA, Weiss SJ, Del Castillo C et al. Witnessing intimate partner violence as a child does not increase the likelihood of becoming an adult intimate partner violence victim. *Acad Emerg Med* 2007;14:411-418. Vol. XV, No. 1, p. 8.
- Euser S, Alink LRA, Thamer A, van Ijzendoorn MH, Bakermans-Kranenburg MJ. The prevalence of child sexual abuse in out-of-home care: A comparison between abuse in residential and in foster care. *Child Maltreat* 2013; DOI: 10.1177/1077559513489848. Vol. XX, No. 4, p. 52.
- Euser S, Alink LRA, Thamer A, van Ijzendoorn MH, Bakermans-Kranenburg MJ et al. The prevalence of child sexual abuse in out-of-home care: A comparison between abuse in residential and in foster care. *Child Maltreat* 2013;18:221-231. Vol. XXI, No. 2, p. 42.
- Falcone Jr. RA, Brown RL, Garcia VF. The epidemiology of infant injuries and alarming health disparities. *J Pediatr Surg* 2007;42:172-177. Vol. XIV, No. 3, p. 37.
- Farst K, Ambadwar PB, King AJ, Bird TM, Robbins JM. Trends in hospitalization rates and severity of injuries from abuse in young children, 1997-2009. *Pediatrics* 2013;131:e1796-e1802. Vol. XX, No. 4, p. 56.
- Fedina L, Williamson C, Perdue T. Risk factors for domestic child sex trafficking in the United States. *J Interpers Violence*. 2016; doi:10.1177/0886260516662306.
- Felitti VJ, Robert F Anda RF, Dale Nordenberg D, et al. Relationship of childhood abuse and household dysfunction to many of the leading causes of death in adults: The adverse childhood experiences (ACE) study. *Am J Prev Med* 1998;14:245-258. Vol. VII, No. 4, p. 27.
- Fendrich M, Mackesy-Amiti ME, Wislar JS, Goldstein PJ. Childhood abuse and the use of inhalants: Differences by degree of use. *Amer J Publ Health* 1997;87:765-769. Vol. IV, No. 4, p. 18.
- Fergusson DM, Horwood LJ, Woodward LJ. The stability of child abuse reports: A longitudinal study of the reporting behavior of young adults. *Psychol Med* 2000;30:529-544. Vol. VIII, No. 1, p. 28.
- Ferrara P, Corsello G, Basile MC et al. The economic burden of child maltreatment in high income countries. *J Pediatr* 2015;167(6):1457-1459. Vol. XXIII, No. 3, p. 41.
- Finkelhor D, Jones L. Have sexual abuse and physical abuse declined since the 1990s? *Crimes Against Children Research Center Bulletin*. November 2012. Vol. XX, No. 2, p. 19.
- Finkelhor D, Ommrod RK, Turner HA. Re-victimization patterns in a national longitudinal sample of children and youth. *Child Abuse Negl* 2007;31:479-502. Vol. XV, No. 1, p. 6.
- Finkelhor D, Ommrod R, Turner H, Hamby SL. The victimization of children and youth: A comprehensive, national survey. *Child Maltreat* 2005;10:5-25. Vol. XII, No. 2, p. 36.
- Finkelhor D, Turner HA, Shattuck A, Hamby SL. Violence, crime and abuse exposure in a national sample of children and youth. *JAMA Pediatrics* Published online May 13, 2013; doi:10.1001/jamapediatrics.2013.42. Vol. XX, No. 4, p. 57.
- Fiscella K, Kitzman HJ, Cole RE, Sidora KJ, Olds D. Does child abuse predict adolescent pregnancy? *Pediatrics* 1998;101:620-624. Vol. V, No. 3, p. 25.
- Forjuoh SN. Child maltreatment related injuries: Incidence, hospital charges, and correlates of hospitalization. *Child Abuse Negl* 2000;24:1019-1025. Vol. VII, No. 4, p. 24.
- Forman S, Crofton P, Huang H et al. The epidemiology of hypernatraemia in hospitalised children in Lothian: A 10-year study showing differences between dehydration, osmoregulatory dysfunction and salt poisoning. *Arch Dis Child* 2012;97:502-507. Vol. XIX, No. 4, p. 65.
- Friedlaender EY, Rubin DM, Alpern ER et al. Patterns of health care use that may identify young children who are at risk for maltreatment. *Pediatrics* 2005;116:1303-1308. Vol. XIII, No. 2, p. 34.
- Friedman J, Reed P, Sharplin P, Kelly P. Primary prevention of pediatric abusive head trauma: A cost audit and cost-utility analysis. *Child Abuse Negl* 2012;36:760-770. Vol. XX, No. 2, p. 40.
- Frisell T, Lichtenstein P, Langstrom N. Violent crime runs in families: A total population study of 12.5 million individuals. *Psychol Med* 2011;41:97-105. Vol. XVIII, No. 3, p. 41.
- Gaida FJ, Gaida JE. Infant and toddler drowning in Australia: Patterns, risk factors and prevention recommendations. *J Paediatr Child Health* 2016;52:923-927. Vol. XXIV, No. 1, p. 60.
- Gaither JR, Leventhal JM, Ryan SA, Camenga DR. National trends in hospitalizations for opioid poisonings among children and adolescents, 1997 to 2012. *JAMA Pediatrics*. 2016; 170: 1195-1201 doi:10.1001/jamapediatrics.2016.2154.
- Garstang J, Debelle G, Anand I, et al. Effect of COVID-19 lockdown on child protection medical assessments: a retrospective observational study in Birmingham, UK. *BMJ Open*. 2020; 10: e042867. <https://doi.org/10.1136/bmjopen-2020-042867>. Vol. XXVIII, No. 1, p. 7.
- Gessner BD, Moore M, Hamilton B, Muth PT. The incidence of infant physical abuse in Alaska. *Child Abuse Negl* 2004;28:9-23. Vol. XI, No. 3, p. 43.
- Gewirtz-Meydan A, Finkelhor D. Sexual abuse and assault in a larger national sample of children and adolescents. *Child Maltreat*. 2019; <https://doi.org/10.1177/1077559519873975>. Vol. XXVII, No. 2, p. 36.
- Gibbs DA, Martin SL, Kupper LL, Johnson RE. Child maltreatment in enlisted soldiers' families during combat-related deployments. *JAMA* 2007;298:528-535. Vol. XV, No. 1, p. 4.
- Gilbert R. The changing epidemiology of SIDS. *Arch Dis Child* 1994;70:445. Vol. I, No. 4, p. 6.
- Gilbert R, Fluke J, O'Donnell M et al. Child maltreatment: Variation in trends and policies in six developed countries. *The Lancet* 2011;doi:10.1016/S0140-6736(11)61087-8. Vol. XIX, No. 2, p. 51.
- Gofin R, Avitzour M, Haklai Z, Jellin N. Intentional injuries among the young: Presentation in emergency rooms, hospitalization, and death in Israel.

- J Adolesc Health* 2000;27:434-442. Vol. VIII, No. 2, p. 20.
- Goldberg AP, Tobin J, Daigneau J et al. Bruising frequency and patterns in children with physical disabilities. *Pediatrics* 2009;124:604-609. Vol. XVII, No. 1, p. 34.
- Goldhagen J, Remo R, Bryant III T et al. The health status of southern children: A neglected regional disparity. *Pediatrics* 2005;116:e746-e753. Vol. XIII, No. 2, p. 35.
- Goldson E. Children with disabilities and child maltreatment. *Child Abuse Negl* 1998;22:663-667. Vol. VI, No. 1, p. 15.
- Graham CA, McDonald A, Stevenson J. Children's injuries in a Scottish district general hospital. *Injury* 2005;36:1040-1044. Vol. XIII, No. 1, p. 32.
- Greenberg D, Bradford J, Firestone P, Curry S. Recidivism of child molesters: A study of victim relationship with the perpetrator. *Child Abuse Negl* 2000;24:1485-1494. Vol. VIII, No. 2, p. 21.
- Grossman D, Rauh M, Rivara F. Prevalence of corporal punishment among students in Washington State schools. *Arch Pediatr Adolesc Med* 1995;149:529-532. Vol. II, No. 3, p. 51.
- Guenther E, Knight S, Olson LM, Dean JM, Keenan HT. Prediction of child abuse risk from Emergency Department use. *J Pediatr* 2009;154:272-277. Vol. XVI, No. 3, p. 28.
- Guice KS, Cassidy LD, Oldham KT. Traumatic injury and children: A national assessment. *J Trauma* 2007;63:S68-S80. Vol. XV, No. 3, p. 19.
- Gumbs GR, Keenan HT, Sevick CJ et al. Infant abusive head trauma in a military cohort. *Pediatrics* 2013;132:1-9. Vol. XXI, No. 1, p. 57.
- Guyer B, Freedman MA, Strobino DM and Sondik EJ. Annual summary of vital statistics: Trends in the health of Americans during the 20th Century. *Pediatrics* 2000;106:1307-1317. Vol. VIII, No. 2, p. 18.
- Guyer B, Martin JA, MacDorman MF, Anderson RN, Strobino DM. Annual summary of vital statistics. *Pediatrics* 1997;100:905-918. Vol. V, No. 2, p. 7.
- Harendra de Silva DG. Children needing protection: Experience from South Asia. *Arch Dis Child* 2007;92:931-934. Vol. XV, No. 2, p. 27.
- Hart SN. Reflections on the implications of re-victimization patterns of children and youth as clarified by the research of Finkelhor, Ormrod and Turner (Commentary). *Child Abuse Negl* 2007;31:473-477. Vol. XV, No. 1, p. 6.
- Hawley CA, Ward AB, Long J, Owen DW, Magnay AR. Prevalence of traumatic brain injury amongst children admitted to hospital in one health district: A population-based study. *Injury* 2003;34:256-260. Vol. X, No. 4, p. 26.
- Helton JJ, Carbone JT, Vaughn MG, Cross TP. Emergency department admissions for child sexual abuse in the United States from 2010 to 2016. *JAMA Pediatr*. 2019; <http://doi.org/10.1001/jamapediatrics.2019.3988>. Vol. XXVII, No. 2, p. 37.
- Herrenkohl RC and Russo MJ. Abusive early child-rearing and early childhood aggression. *Child Maltreatment* 2001;6:3-16. Vol. VIII, No. 3, p. 27.
- Higgins DJ, Lawrence D, Haslam DM, et al. Prevalence of diverse genders and sexualities in Australia and associations with five forms of child maltreatment and multi-type maltreatment. *Child Maltreat*. 2024; Online ahead of print. <https://doi.org/10.1177/10775595231226331> Vol. XXXI, No. 3, p. 201
- Hillis SD, Anda RF, Felitti VJ, Nordenberg D, Marchbanks PA. Adverse childhood experiences and sexually transmitted diseases in men and women: A retrospective study. *Pediatrics* 2000;106:e11. Vol. VII, No. 4, p. 23.
- Hobbs C. The prevalence of child maltreatment in the United Kingdom (Invited Commentary). *Child Abuse Negl* 2005;29:949-951. Vol. XIII, No. 2, p. 35.
- Hobbs C, Chikds A-M, Wynne J, Seal A. Subdural haematoma and effusion in infancy: An epidemiological study. *Arch Dis Child* 2005;90:952-955. Vol. XIV, No. 1, p. 34.
- Hobbs GF, Hobbs CJ and Wynne JM. Abuse of children in foster and residential care. *Child Abuse Negl* 1999;23:1239-1252. Vol. VII, No. 2, p. 19.
- Hodes D, O'Donnell NA, Pall K, et al. Epidemiological surveillance study of female genital mutilation in the UK. *Arch Dis Child*. 2020; <http://doi.org/10.1136/archdischild-2020-319569>. Vol. XXVIII, No. 1, p. 8.
- Hodgman EI, Pastorek RA, Saeman MR et al. The Parkland Burn Center experience with 297 cases of child abuse from 1974 to 2010. *Burns* 2016; <http://dx.doi.org/10.1016/j.burns.2016.02.013>. Vol. XXIII, No. 4, p. 24.
- Hogberg U, Andersson J, Squier W, et al. Epidemiology of subdural haemorrhage during infancy: a population-based register study. *PLOS one*. 2018; 13: <http://doi.org/10.1371/journal.pone.0206340>. Vol. XXVI, No. 1, p. 10.
- Hogberg U, Sennerstam R, Wester K, et al. Medical diagnoses among infants at entry in out-of-home care: a Swedish population-register study. *Health Sci Rep*. 2019; 2: e133. <http://doi.org/10.1002/hsr2.133>. Vol. XXVII, No. 1, p. 9.
- Hon K-L, Leung T-F, Cheung K-L et al. Severe childhood injuries and poisoning in a densely populated city: Where do they occur and what type? *J Crit Care* 2010;25:175.e7-175.e12. Vol. XVIII, No. 2, p. 38.
- Hoof A, Ronda J, Schaeffer P, Asnes AG, Leventhal JM. Identification of physical abuse cases in hospitalized children: Accuracy of *International Classification of Diseases* codes. *J Pediatr* 2012; dx.doi.org/10.1016/j.peds.2012.08.037. Vol. XX, No. 1, p. 6.
- Honor G, Fischer BA. Child sexual abuse revictimization: child demographics, familial psychosocial factors, and sexual abuse case characteristics. *J Forensic Nurs*. 2016; 12: 151-159. doi:10.1097/JFN.0000000000000124.
- Horwitz SM, Balestracci KMB, and Simms MD. Foster care placement improves children's functioning. *Arch Pediatr Adolesc Med* 2001;155:1255-1260. Vol. IX, No. 1, p. 26.
- Horwitz SM, Owens P, Simms MD. Specialized assessments for children in foster care. *Pediatrics* 2000;106:59-66. Vol. VII, No. 4, p. 28.
- Huang MI, O'Riordan MA, Fitzender E et al. Increased incidence of nonaccidental head trauma in infants associated with the economic recession. *J Neurosurg Pediatr* 2011;8:171-176. Vol. XIX, No. 1, p. 24.
- Hultman CS, Priolo D, Cairns BA, Grant EJ, Peterson HD and Meyer AA. Return to jeopardy: The fate of pediatric bum patients who are victims of abuse and neglect. *J Burn Care Rehabil* 1998;19:367-376. Vol. VI, No. 1, p. 18.

- Hunt H, Malmud E, Brodsky NL, Giannetta J. Exposure to violence: Psychological and academic correlates in child witnesses. *Arch Pediatr Adolesc Med* 2001;155:1351-1356. Vol. IX, No. 2, p. 17.
- Hussey JM, Chang JJ, Kotch JB. Child maltreatment in the United States: Prevalence, risk factors, and adolescent health consequences. *Pediatrics* 2006;118:933-942. Vol. XIV, No. 2, p.34.
- Ip P, Ho FK, Chan KL, et. Al. Child maltreatment hospitalisations in Hong Kong: incidence rate and seasonal pattern. *Arch Dis Child*. 2016; 101: 1107-1113.
- Irie F, Le Brocque R, Kenardy J et al. Epidemiology of traumatic epidural hematoma in young age. *J Trauma* 2011;71:847-853. Vol. XIX, No. 1, p. 25.
- Ito Y, Teicher MH, Glod CA., Erika Ackerman E. Preliminary evidence for aberrant cortical development in abused children: A quantitative EEG study. *J Neuropsychiatry Clin Neurosci* 1998;10:298-307. Vol. VI, No. 1, p. 16
- Jaudes PK, Ekwo E, Van Voorhis J. Association of drug abuse and child abuse. *Child Abuse Negl* 1995;19:1065-1075. Vol. III, No. 1, p. 13.
- Jaudes PK, Mackey-Bilaver L. Do chronic conditions increase young children's risk of being maltreated? *Child Abuse Negl* 2008;32:671-681. Vol. XVI, No. 2, p. 34.
- Jayawant S, Rawlinson A, Gibbon F, et al. Subdural haemorrhages in infants: Population based study. *BMJ* 1999;317:1558-1561. Vol. VI, No. 3, p. 23.
- John A, McGregor J, Marchant A, et al. An external validation of coding for childhood maltreatment in routinely collected primary and secondary care data. *Sci Rep*. 2023; 13: 8138. <https://doi.org/10.1038/s41598-023-34011-3> Vol. XXX, No. 4, p. 112
- John SM, Kelly P, Vincent A. Patterns of structural head injury in children younger than 3 years: A 10-year review of 519 patients. *J Trauma Acute Care Surg* 2012;DOI: 10.1097/TA.0b013e318270d82e. Vol. XX, No. 2, p. 19.
- Johnston BD, Grossman DC, Connell FA, Koepsell TD. High-risk periods for childhood injury among siblings. *Pediatrics* 2000;105:562-568. Vol. VII, No. 3, p. 27.
- Jones L, Bellis MA, Wood S et al. Prevalence and risk of violence against children with disabilities: A systematic review and meta-analysis of observational studies. *Lancet* 2012; dx.doi.org/10.1016/S0140-6736(12)60692-8. Vol. XIX, No. 4, p. 62.
- Kamboj A, Chounthirath T, Xiang H, Smith GA. Traumatic brain injuries associated with consumer products at home among US children younger than 5 years of age. *Clin Pediatr* 2016; DOI: 10.1177/0009922816664064. Vol. XXIV, No. 1, p. 61.
- Kami-Visel Y, Hershkowitz I, Hershkowitz F, Flaisher M, Schertz M. Increased risk for child maltreatment in those with developmental disability: a primary health care perspective from Israel. *Res Dev Disabil*. 2020; 106: 103763. <http://doi.org/10.1016/j.ridd.2020.103763>. Vol. XXVIII, No. 1, p. 9.
- Karatekin C, Almy B, Mason SM, Borowsky I, Bames A. Documentation of child maltreatment in electronic health records. *Clin Pediatr*. 2017; <http://dx.doi.org/10.1177/0009922817743571>. Vol. XXV, No. 2, p. 15
- Keenan H. Practical aspects of conducting a prospective statewide incidence study: The incidence of serious inflicted traumatic brain injury in North Carolina. *Am J Prev Med* 2008;34(4S):S120-S125. Vol. XV, No. 4, p. 25.
- Kelly P. Corporal punishment and child maltreatment in New Zealand. *Acta Paediatr* 2011;100:14-20. Vol. XVIII, No. 3, p. 40.
- Kelly P, Thompson JMD, Koh J, et. al. Perinatal risk and protective factors for pediatric abusive head trauma: a multicenter case-control study. *J Pediatr*. 2017; 187: 240-246. Vol. XXIV, No. 4, p. 17.
- Kemp JS, Unger B, Wilkins D et al. Unsafe sleep practices and an analysis of bedsharing among infants dying suddenly and unexpectedly: Results of a four-year, population-based, death-scene investigation study of sudden infant death syndrome and related deaths. *Pediatrics* 2000;106:e41. Vol. VIII, No. 1, p. 29.
- Kendall-Tackett K, Becker-Blease K. The importance of retrospective findings in child maltreatment research. *Child Abuse Negl* 2004;28:723-727. Vol. XII, No. 2, p. 32.
- Kerr MA, Black MM, Krishnakumar A. Failure to thrive, maltreatment and the behavior and development of 6-year old children from low income urban families: A cumulative risk model. *Child Abuse Negl* 24:587-98, 2000. Vol. VII, No. 3, p. 26.
- Ketsela T, Kebede D. Physical punishment of elementary school children in urban and rural communities in Ethiopia. *Ethiop Med J* 1997;35:23-33. Vol. IV, No. 4, p. 17
- Kessel B, Dagan J, Swaid F et al. Rib fractures: Comparison of associated injuries between pediatric and adult population. *Am J Surg* 2014; <http://dx.doi.org/10.1016/j.amjsurg.2013.10.1033>. Vol. XXI, No. 4, p. 36.
- Kharasch SJ, Yuknek J, Vinci RJ, Herbert B, Zuckerman B. Violence-related injuries in a pediatric emergency department. *Pediatr Emerg Care* 1997;13:95-98. Vol. IV, No. 4, p. 18.
- Kilpatrick DG, Resnick HS, Acierno R. Health impact of interpersonal violence 3: Implications for clinical practice and public policy. *Behav Med* 1997;23:79-85. Vol. V, No. 3, p. 25.
- Kim C, Vassilyadi M, Forbes JK et al. Traumatic spinal injuries in children at a single level 1 pediatric trauma centre: Report of a 23-year experience. *Can J Surg* 2016;59:205-212. Vol. XXIII, No. 4, p. 27.
- Kim H, Wildeman C, Jonson-Reid M, Drake B. Lifetime prevalence of investigating child maltreatment among US children. *Am J Public Health* 2017; 107: 274-280. Vol. XXIV, No. 3, p. 47.
- Kisely S, Strathearn L, Najman JM. Risk factors for maltreatment in siblings of abused children. *Pediatrics*. 2021; 147: e2020036004. <http://doi.org/10.1542/peds.2020-036004>. Vol. XXVIII, No. 3, p. 86.
- Kim H, Drake B. Has the relationship between community poverty and child maltreatment report rates become stronger or weaker over time?. *Child Abuse Negl*. 2023; 143: 106333. <https://doi.org/10.1016/j.chiabu.2023.106333> Vol. XXX, No. 4, p. 113
- Koenig AL, Ialongo N, Wagner BM, Poduska J, Kellam S. Negative caregiver strategies and psychopathology in urban, African-American young adults. *Child Abuse Negl* 2002;26:1211-1233. Vol. X, No. 2, p. 24.

- Kotch JB, Browne DC, Ringwalt CL et al. Risk of child abuse or neglect in a cohort of low-income children. *Child Abuse Negl* 1995;19:1115-1130. Vol. III, No. 1, p. 18.
- Kovler ML, Ziegfeld S, Ryan LM, et al. Increased proportion of physical child abuse injuries at a level I pediatric trauma center during the Covid-19 pandemic. *Child Abuse Negl*. 2020; <http://doi.org/10.1016/j.chiabu.2020.104756>. Vol. XXVIII, No. 1, p. 7.
- Kuang X, Aratani Y, Li G. Association between emergency department utilization and the risk of child maltreatment in young children. *Inj Epidemiol* 2018; 5: 46. <http://doi.org/10.1186/s40621-018-0176-5>. Vol. XXVI, No. 2, p. 45.
- Kumar S, Singh US, Verma AK, Ali W, Krishna A. Intentional and non-intentional burn related deaths: A comparative study of socio-demographic profile. *Burns* 2015;41:265-270. Vol. XXIII, No. 1, p. 23.
- Kumar S, Verma AK, Singh US, Singh R. Autopsy audit of intentional burns inflicted by self or by others in north India -- 5 year snapshot. *J Forensic Legal Med* 2015;35:29-32. Vol. XXIII, No. 1, p. 23.
- Landin L. Epidemiology of children's fractures. *J Pediatr Orthop B* 1997;6:79-83. Vol. V, No. 1, p. 23.
- Lane WG, Dubowitz H, Langenberg P, Dischinger P. Epidemiology of abusive abdominal trauma hospitalizations in United States children. *Child Abuse Negl* 2012;36:142-148. Vol. XIX, No. 3, p. 23.
- Lanier P, Maguire-Jack K, Walsh T, Drake B, Hubel G. Race and ethnic differences in early childhood maltreatment in the United States. *J Dev Behav Pediatr* 2014;35:419-426. Vol. XXII, No. 1, p. 26.
- Lawson M, Piel MH, Simon M. Child maltreatment during the COVID-19 pandemic: consequences of parental job loss on psychological and physical abuse towards children. *Child Abuse Negl*. 2020; <http://doi.org/10.1016/j.chiabu.2020.104709>. Vol. XXVIII, No. 1, p. 7.
- Leaman I, Hennrikus W, Nasreddine AY. An evaluation of seasonal variation of nonaccidental fractures in children less than 1 year of age. *Clin Pediatr*. 2017; 56: 1345-1349. <http://dx.doi.org/10.1177/0009922816687324>. Vol. XXV, No. 2, p. 15.
- Leventhal J, Forsyth B, Qi K, et al. Maltreatment of children born to women who used cocaine during pregnancy: A population-based study. *Pediatrics* 1997;100:p e7. Vol. IV, No. 4, p. 15.
- Leventhal JM, Gaither JR. Incidence of serious injuries due to physical abuse in the United States: 1997 to 2009. *Pediatrics* 2012; doi:10.1542/peds.2012-0922. Vol. XX, No. 1, p. 5.
- Leventhal JM. Sexual abuse of children: Continuing challenges for the new millenium. (Commentary). *Acta Paediatrica* 2000;89:268-271. Vol. VII, No. 4, p. 26.
- Lewis DO, Yeager CA, Swica Y, Pincus JH, and Lewis M. Objective documentation of child abuse and dissociation in 12 murderers with dissociative identity disorder. *Am J Psychiatry* 1997;154:1703-1710. Vol. V, No. 3, p. 26.
- Lindberg DM, Shapiro RA, Laskey AL et al Prevalence of abusive injuries in siblings and household contacts of physically abused children. *Pediatrics* 2012;130:193-201. Vol. XIX, No. 4, p. 63.
- Loos MLHJ, van Rijn RR, Krug E, et al. The prevalence of non-accidental trauma among children with polytrauma: a nationwide level-I trauma centre study. *J Forensic Legal Med*. 2022; 90: 102386. <https://doi.org/10.1016/j.jflm.2022.102386>. Vol. XXXX, No. 1, p. 7.
- Lorch M, Goldberg J, Wright J, Burd RS, Ryan LM. Epidemiology and disposition of burn injuries among infants presenting to a tertiary-care pediatric emergency department. *Pediatr Emerg Care* 2011;27:1022-1026. Vol. XIX, No. 2, p. 55.
- Lucas S, Janson S. Childhood exposure to physical and emotional violence over a 57-year period in Sweden. *Scand J Public Health*. 2022; 50: 1172-1178. <https://doi.org/10.1177/14034948211023634>. Vol. XXX, No. 2, p. 39.
- Lucas S, Jembro C, Tindberg Y, Janson S. Bully, bullied and abused. Associations between violence at home and bullying in childhood. *Scand J Public Health* 2016;44:27-35. Vol. XXIII, No. 3, p. 42.
- Luk ESL, Staiger PK, Wong I, Mathai J. Children who are cruel to animals: A revisit. *Aust N Z J Psychiatry* 1999;33:29-36. Vol. VII, No. 1, p. 21.
- Lyman JM, McGwin, Jr. G, Malone DE et al. Epidemiology of child homicide in Jefferson County, Alabama. *Child Abuse Negl* 2003;27:1063-1073. Vol. XI, No. 1, p. 26.
- Maassel NL, Asnes AG, Leventhal JM, Solomon DG. Hospital admissions for abusive head trauma at children's hospitals during COVID-19. *Pediatrics*. 2021; Online ahead of print: <https://doi.org/10.1542/peds.2021-050361>. Vol. XXVIII, No. 4, p. 116.
- MacGregor R et al. Silent at school -- Elective mutism and abuse. *Arch Dis Child* 1994;70:540. Vol. I, No. 4, p. 3.
- Mack KA, Gilchrist J, Ballesteros MF. Injuries among infants treated in emergency departments in the United States, 2001-2004. *Pediatrics* 2008;121:930-937. Vol. XV, No. 4, p. 24.
- Maclean MJ, Sims S, Bower C, et al. Maltreatment risk among children with disabilities. *Pediatr*. 2017; 139: e20161817. Vol. XXIV, No. 4, p. 16.
- MacMillan H, Fleming J, Trocme N et al. Prevalence of child physical and sexual abuse in the community: Results from the Ontario health supplement. *J Amer Med Assoc* 1997;278:131-135. Vol. IV, No. 4, p. 19.
- MacMillan HL, Tanaka M, Duku E, Vaillancourt T, Boyle MH. Child physical and sexual abuse in a community sample of young adults: Results from the Ontario Child Health Study. *Child Abuse Negl* 2013;37:14-21. Vol. XX, No. 3, p. 43.
- MacNeill EC, Cabey W, Kluge R, Norton J, Mitchell AM. Emergency department utilization in children <36 months is not an independent risk factor for maltreatment. *Acad Emerg Med*. 2016; 23: 1228-1234. doi:10.1111/acem.13100.
- Maguire S, Moynihan S, Mann M, Potokar T, Kemp AM. A systematic review of the features that indicate intentional scalds in children. *Burns* 2008; In press. doi:10.1016/j.burns.2008.02.011. Vol. XV, No. 4, p. 19.
- Maguire-Jack K, Yoon S, Chang Y, Hong S. The relative influence of family and neighborhood factors on child maltreatment at critical stages of child development. *Children (Basel)*. 2022; 9: 163. <https://doi.org/doi.10.3390/children9020163>. Vol. XXIX, No. 3, p. 78.
- Makhlouf F, Rambaud C. Child homicide and neglect in France: 1991-2008. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.08.016>. Vol. XXI, No. 1, p. 54.
- Malik S, Sorenson SB, and Aneshensel CS. Community and dating violence among adolescents: Perpetration and victimization. *J Adolesc Health*

1997;21:291-302. Vol. V, No. 2, p. 7 & Vol. VI, No. 1, p.16.

- Maloney D, Keller SJ, Fierro MF. Child deaths in Virginia, 1996: A review of investigations of sudden, unexpected or unnatural deaths of children less than age 13. *Am J Forensic Med Patol* 2000;2:189-194. Vol. IX, No. 2, p. 16.
- Malvaso C, Delfabbro P, Proeve M, Nobes G. Predictors of child injury in biological and stepfamilies. *J Child Adol Trauma*. 2015; 8: 149-159.
- Mason SM, Schnitzer PG, Danilack VA, Elston B Savitz DA. Risk factors for maltreatment-related infant hospitalizations in New York City, 1995-2004. *Annals Epidemiol*. 2018; <http://doi.org/10.1016/j.annepidem.2018.05.010>. Vol. XXV, No. 4, p. 12.
- Martin JA, Kung H-C, Mathews TJ et al. Annual summary of vital statistics: 2006. *Pediatrics* 2008;121:788-801. Vol. XV, No. 3, p. 21.
- Mathews B, Pacella R, Dunne MP, Simunovic M, Marston C. Improving measurement of child abuse and neglect: A systematic review and analysis of national prevalence studies. *PLoS-One* 2020; 15: e0227884. <http://doi.org/10.1371/journal.pone.0227884>. Vol. XXVII, No. 3, p. 61.
- Mathews S, Abrahams N, Jewkes R, Martin LJ, Lombard C. The epidemiology of child homicides in South Africa. *Bull World Health Org* 2013;91:562-568. Vol. XXI, No. 1, p. 55.
- May-Chahal C, Cawson P. Measuring child maltreatment in the United Kingdom: A study of the prevalence of child abuse and neglect. *Child Abuse Negl* 2005;29:969-984. Vol. XIII, No. 2, p. 34.
- McCarroll JE, Newby JH, Thayer LE et al. Trends in child maltreatment in the US Army, 1975-1997. *Child Abuse Negl* 1999; 233:855-861. Vol. VII, No. 1, p. 22.
- McIntosh N, Mok JYQ, Margerison A. Epidemiology of oronasal hemorrhage in the first 2 years of life: Implications for child protection. *Pediatrics* 2007;120:1074-1078. Vol. XV, No. 1, p. 5.
- McKenzie K, Scott D, Fraser JA, Dunne MP. Assessing the concordance of health and child protection data for 'maltreated' and 'unintentionally injured' children. *Injury Prev* 2012;18:50-57. Vol. XIX, No. 3, p. 21.
- McKinney CM, Caetano R, Ramisetty-Mikler S, Nelson S. Childhood family violence and perpetration and victimization of intimate partner violence: Findings from a national population-based study of couples. *Ann Epidemiol* 2009;19:25-32. Vol. XVI, No. 3, p. 27.
- Mercier C, Blond MH. Epidemiological survey of childhood burns in France. *Burns* 1996;22:29-34. Vol. III, No. 2, p. 34.
- Miller M, Azrael D, Hemenway D. Rates of household firearm ownership and homicide across US regions and states, 1988-1997. *Am J Publ Health* 2002;92:1988-1993. Vol. X, No. 2, p. 25.
- Minns RA, Jones PA, Mok J Y-Q. Incidence and demography of non-accidental head injury in southeast Scotland from a national database. *Am J Prev Med* 2008;34(4S):S126-S133. Vol. XV, No. 4, p. 23.
- Mitchell KJ, Hamby SL, Turner HA, Shattuck A, Jones LM. Weapon involvement in the victimization of children. *Pediatrics* 2015;136:10-17. Vol. XXII, No. 4, p. 19.
- Mitra B, Cameron P, Butt W. Population-based study of paediatric head injury. *J Paediatr Child Health* 2007;43:154-159. Vol. XIV, No. 3, p. 38.
- Miyamoto S, Romano PS, Putnam-Hornstein E, et. Al. Risk factors for fatal and non-fatal child maltreatment in families previously investigated by CPS: a case-control study. *Child Abuse Neglect*. 2017; 63: 222-232. doi:10.1016/j.chiabu.2016.11.003.
- Mohanty A, Kolluri VRS, Subbakrishna DK et al. Prognosis of extradural haematomas in children. *Pediatr Neurosurg* 1995;23:57-63. Vol. III, No. 2, p. 35.
- Mok JY, Jones PA, Myerscough E, Shah ARF, Minns RA. Non-accidental head injury: A consequence of deprivation? *J Epidemiol Community Health* 2010;64:1049-1055. Vol. XVIII, No. 4, p. 22.
- Moskowitz H, Griffith JL, DiScala C, Sege RD. Serious injuries and deaths of adolescent girls resulting from interpersonal violence: Characteristics and trends from the United States, 1989-1998. *Arch Pediatr Adolesc Med* 2001;155:903-908. Vol. IX, No. 1, p. 28.
- Mulder RT, Beautrais AL, Joyce PR, and Fergusson DM. Relationship between dissociation, childhood sexual abuse, childhood physical abuse, and mental illness in a general population sample. *Am J Psychiatry* 1998;155:806-811. Vol. VI, No. 1, p. 17.
- Nagata T, Kaye WH, Kirnike N, et al. Physical and sexual abuse histories in patients with eating disorders: A comparison of Japanese and American patients. *Psychiatry Clin Neurosci* 2001; 55:333-340. Vol. IX, No. 3, p. 29.
- Nagy S et al. A comparison of risky health behaviors of sexually active, sexually abused and abstaining adolescents. *Pediatrics* 1994;93(4):570-575. Vol. I, No. 2, p. 14.
- Najman JM, Scott JG, Williams GM et al. Predicting child maltreatment over the early life course: a prospective study. *Child Psychiatry Hum Dev*. 2021; Online ahead of print: <http://doi.org/10.1007/s10578-021-01164-z>. Vol. XXVIII, No. 3, p. 85.
- Negriff S, DiGangi MJ, Sharp AL, Wu J. Injuries associated with subsequent child maltreatment diagnosis: by age, race, gender, and Medicaid status. *Child Maltreat*. 2022; 27: 225-234. <https://doi.org/10.1177/10775595211031385>. Vol. XXIX, No 4, p. 114.
- Negriff S, DiGangi MJ, Sharp AL, Wu J. Medical visits from birth to 6 months predict child maltreatment diagnoses up to age 5. *Clin Pediatr (Phila)*. 2020; <http://doi.org/10.1177/0009922820941630>. Vol. XXVII, No. 4, p. 99.
- Nelson EAS, Yu LM, Wong D, Wong HYE, Yim L. Rolling over in infants: Age, ethnicity, and cultural differences. *Dev Med Child Neurol* 2004;46:706-709. Vol. XII, No. 2, p. 34.
- Newby-Kew A, Marshall LM, Zane S, Putz JW, Parrish J. Replication and validation of a state-wide linkage method to estimate incidence proportion of child maltreatment. *Ann Epidemiol*. 2023; 84: 1-7. <https://doi.org/10.1016/j.annepidem.2023.04.020> Vol. XXX, No. 4, p. 112
- Nigrovic LE, Lee LK, Hoyle J et al. for the Traumatic Brain Injury (TBI) Working Group of the Pediatric Emergency Care Applied Research Network (PECARN). Prevalence of clinically important traumatic brain injuries in children with minor blunt head trauma and isolated severe injury mechanisms. *Arch Pediatr Adolesc Med* 2012;166:356-361. Vol. XIX, No. 3, p. 20.
- Nuno M, Shelly CD, Ugiliweneza B, Schmidt AJ, Magana JN. Difference in incidence and case fatality of abusive head trauma. *Child Abuse Negl* 2020; 104: 104488. <http://doi.org/10.1016/j.chiabu.2020.104488>. Vol. XXVII, No. 4, p. 98.

- O'Donnell M, Nassar N, Jacoby P, Stanley F. Western Australian emergency department presentations related to child maltreatment and intentional injury: Population level study utilising linked health and child protection data. *J Paediatr Child Health* 2012;48:57-65. Vol. XIX, No. 3, p. 24.
- Orellove FP, Hollahan DJ, and Myles KT. Maltreatment of children with disabilities: Training needs for a collaborative response. Fred P. *Child Abuse Negl* 2000;24:185-194. Vol.VII, No. 2, p. 21.
- Paget LM, Gilard-Pioc S, Cottenet J, Beltzer N, Quantin C. Identification of infant victims of abusive head trauma hospitalised in France from 2015 to 2017. *Child Abuse Rev.* 2020; 29: 182-194. <http://doi.org/10.1002/car.2639>. Vol. XXVII, No. 4, p. 98.
- Papp A, Ryttonen T, Koljonen V, Vuola J. Paediatric ICU burns in Finland 1994-2004. *Burns* 2008;34:339-344. Vol. XV, No. 4, p. 27.
- Parks SE, Kegler SR, Annett JL, Mercy JA. Characteristics of fatal abusive head trauma among children in the USA: 2003-2007: An application of the CDC operational case definition to national vital statistics data. *Injury Prev* 2011;Doi:10.1136/injuryprev-2011-040128. Vol.XIX, No. 2, p. 53.
- Parks SE, Kegler SR, Annett JL, Mercy JA. Characteristics of fatal abusive head trauma among children in the USA: 2003-2008: An application of the CDC operational case definition to national hospital inpatient data. *Injury Prev* 2011; doi:10.1136/injuryprev-2011-040234. Vol.XIX, No. 2, p. 53.
- Parslow RC, Morris KP, Tasker RC et al. Epidemiology of traumatic brain injury in children receiving intensive care in the UK. *Arch Dis Child* 2005;90:1182-1187. Vol. XIII, No. 2, p. 33.
- Pierce MC, Magana J, Kaczor K et al. The prevalence of bruising among infants in pediatric emergency departments. *Ann Emerg Med* 2016;67:1-8. Vol. XXIII, No.2, p. 52.
- Pitzner JK, Drummond PD. The reliability and validity of empirically scaled measures of psychological/verbal control and physical/sexual abuse: Relationship between current negative mood and a history of abuse independent of other negative life events. *J Psychosom Res* 1997;43:125-142. Vol. V, No. 1, p. 22.
- Platt MJ, Pharoah PO. The epidemiology of sudden infant death syndrome. *Arch Dis Child* 2003;88:27-29. Vol. X, No. 3, p. 34.
- Potter MH, Kennedy RS, Font SA. Rates and predictors of child maltreatment re-perpetration against new victims and prior victims. *Child Abuse Negl.* 2022; 123: 105419. <https://doi.org/doi.10.1016/j.chiabu.2021.105419>. Vol. XXIX, No. 3, p. 78.
- Puls HT, Anderst JD, Bettenhausen JL et al. Newborn risk factors for subsequent physical abuse hospitalizations. *Pediatr.* 2019; 143: e20182108. <http://doi.org/10.1542/peds.2018-2108>. Vol. XXVI, No. 3, p. 76.
- Putnam-Hornstein E, Ahn E, Prindle J, et al. Cumulative rates of child protection involvement and terminations of parental rights in a California birth cohort, 1999-2017. *Am J Public Health.* 2021; 111: 1157-1163. <http://doi.org/10.2105/AJPH.2021.306214>. Vol. XXVIII, No. 3, p. 85.
- Putnam-Hornstein E, Prindle JJ, Rebbe R. Community disadvantage, family socioeconomic status, and racial/ethnic differences in maltreatment reporting risk during infancy. *Child Abuse Negl.* 2022; Online ahead of print. <https://doi.org/doi.10.1016/j.chiabu.2021.105446>. Vol. XXIX, No. 3, p. 78.
- Putnam-Hornstein E, Needell B, King B, Johnson-Motoyama M. Racial and ethnic disparities: A population-based examination of risk factors for involvement with child protective services. *Child Abuse Negl* 2013;37:33-46. Vol. XX, No. 3, p. 44.
- Putnam-Hornstein E. Report of maltreatment as a risk factor for injury death: A prospective birth cohort study. *Child Maltreat* 2011;16:163-174. Vol.XIX, No. 2, p. 54.
- Quiroz HJ, Pareco J, Easwaran L, et al. Identifying populations at risk for child abuse: a nationwide analysis. *J Pediatr Surg.* 2020; 55: 135-139: <http://doi.org/10.1016/j.jpedsurg.2019.09.069>. Vol. XXVII, No. 2, p. 35.
- Rabbitt AL, Olson NL, Nugent Liegl, Simpson P, Sheets LK. Caregiver reports of infant distress and injury in abused infants. *J Pediatr.* 2022; Online ahead of print. <https://doi.org/doi.10.1016/j.jpeds.2022.02.056>. Vol. XXIX, No. 3, p. 79.
- Radovanovic T, Spasojevic S, Stojanovic V, Doronjski A. Etiology and outcome of severe apparent life-threatening events in infants. *Pediatr Emerg Care* 2016; DOI: 10.1097/PEC.0000000000000891. Vol. XXIV, No. 1, p. 59.
- Radhakrishna A, Bou-Saada IE, Hunter WM, Catellier DJ, Kotch JB. Are father surrogates a risk factor for child maltreatment? *Child Maltreatment* 2001;6:281-289. Vol. IX, No. 2, p. 15.
- Raiha NK, Soma DJ. Victims of child abuse and neglect in the U.S. Army. *Child Abuse Negl* 1997;21:759-768. Vol. IV, No. 4, p. 16.
- Rebbe R, Mienko JA, Martinson ML. Incidence and risk factors for abusive head trauma: a population-based study. *Child Abuse Rev.* 2020; 29: 195-207. <http://doi.org/10.1002/car.2630>. Vol. XXVII, No. 4, p. 98.
- Rebbe R, Mienko JA, Martinson ML. Incidence and risk factors for abusive head trauma: a population-based study. *Child Abuse Rev.* 2020; 29: 195-207. <http://doi.org/10.1002/car.2630>. Vol. XXVII, No. 1, p. 8.
- Reece RM. What are we trying to measure? The problems of case ascertainment. *Am J Prev Med* 2008;34:S116-S119. Vol. XVI, No. 1, p. 38.
- Reid SR, Roesler JS, Gaichas AM, Tsai AK. The epidemiology of pediatric traumatic brain injury in Minnesota. *Arch Pediatr Adolesc Med* 2001;155:784-789. Vol. VIII, No. 4, p. 17.
- Rennie L, Court-Brown CM, Mok JYQ, Beattie TF. The epidemiology of fractures in children. *Injury, Int J Care Injured* 2007;38:913-922. Vol. XV, No. 1, p. 7.
- Rentz ED, Marshall SW, Martin SL et al. Occurrence of maltreatment in active duty military and nonmilitary families in the state of Texas. *Mil Med* 2008;173:515-522. Vol. XV, No. 4, p. 26.
- Resnick HS, Aciero R, Kilpatrick DG. Health impact of interpersonal violence 2: Medical and mental health outcomes. *Behav Med* 1997;23:65-78. Vol. V, No. 3, p. 25.
- Risch EC, Owora A, Nandyal R, Chaffin M, Bonner BL. Risk for child maltreatment among infants discharged from a neonatal intensive care unit: A sibling comparison. *Child Maltreat* 2014; DOI: 10.1177/1077559514539387. Vol. XXI, No. 4, p. 38.
- Romans S, Belaise C, Martin J, Morris E, Raffi A. Childhood abuse and later medical disorders in women: An epidemiological study. *Psychother Psychosom* 2002;71:141-150. Vol. IX, No. 4, p. 20.

- Rosendahl K, de Horatio LT, Habre C, et al. The incidence of fractures in children under two years of age: a systematic review. *BMC Musculoskelet Disord*. 2024; 25: 528. <https://doi.org/10.1186/s12891-024-07633-5> Vol. XXXI, No. 4, p. 236
- Roy A. Childhood trauma and attempted suicide in alcoholics. *J Nervous Ment Dis* 2001;189:120-121. Vol. VIII, No. 3, p. 27.
- Runyan DK. The challenges of assessing the incidence of inflicted traumatic brain injury: A world perspective. *Am J Prev Med* 2008;34:s112-s115. Vol. XVI, No. 1, p. 36.
- Runyan DK, Berger RP, Barr RG. Defining an ideal system to establish the incidence of inflicted traumatic brain injury: Summary of the consensus conference. *Am J Prev Med* 2008;34(4S):S163-S168. Vol. XV, No. 4, p. 21.
- Runyan D, Hunter W, Socolar R et al. Children who prosper in unfavorable environments: The relationship to social capital. *Pediatrics* 1998;101:12-18. Vol. V, No. 2, p. 9.
- Ryan LM, Teach SJ, Searcy K et al. Epidemiology of pediatric forearm fractures in Washington, DC. *J Trauma* 2010;69:S200-S205. Vol. XVIII, No. 2, p. 37.
- Ryan MAK, Lloyd DW, Conlin AMS, Gumbs GR, Keenan HT. Evaluating the epidemiology of inflicted traumatic brain injury in infants of U.S. military families. *Am J Prev Med* 2008;34(4S):S143-S147. Vol. XV, No. 4, p. 22.
- Saeman MR, Hodgman EI, Burnis A et al. Epidemiology and outcomes of pediatric burns over 35 years at Parkland Hospital. *Burns* 2015; <http://dx.doi.org/10.1016/j.burns.2015.10.011>. Vol. XXIII, No.2, p. 49.
- Sansone RA, Gaither GA, Sansone LA. Childhood trauma and adult somatic preoccupation by body area among women in an internal medicine setting: A pilot study. *Int J Psychiatry Med* 2001;31:147-154. Vol. IX, No. 2, p. 16.
- Sawaguchi T, Fujita T, Sawaguchi A and Nishida H. The epidemiological study on registered cases of sudden infant death syndrome (SIDS) in Tokyo: Examination of the effect of autopsy on diagnosis of SIDS and the mortality statistics in Japan. *Forens Sci Int* 2000;109:65-74. Vol VII, No. 3, p.28.
- Scardera S, Langevin R, Collin-Vezina D, et al. Derivation of probable child maltreatment indicators using prospectively recorded information between 5 months and 17 years in a longitudinal cohort of Canadian children. *Child Abuse Negl*. 2023; 143: 106247. <https://doi.org/10.1016/j.chiabu.2023.106247> Vol. XXX, No. 4, p. 114
- Schmertmann M, Williamson A, Black D. Leading causes of injury hospitalisation in children aged 0-4 years in New South Wales by injury submechanism: A brief profile by age and sex. *J Paediatr Child Health* 2012;48:978-984. Vol. XX, No. 2, p. 18.
- Schneider W. Relationship transitions and the risk for child maltreatment. *Demography*. 2016; 53: 1771-1800. doi:10.1007/s13524-016-0515-6.
- Schnitzer PG, Slusher P, Van Tuinen M. Child maltreatment in Missouri: Combining data for public health surveillance. *Am J Prev Med* 2004;27:379-384. Vol. XII, No. 2, p. 34.
- Schuler ME, Nair P, Kettinger L. Drug-exposed infants and developmental outcomes: Effects of home intervention and ongoing maternal drug use. *Arch Pediatr Adolesc Med* 2003;157:133-138. Vol. X, No. 3, p. 34.
- Sege R, Kharasch S, Perron C et al. Pediatric violence-related injuries in Boston: Results of a city-wide emergency department surveillance program. *Arch Pediatr Adolesc Med* 2002;126:73-76. Vol. IX, No. 2, p. 18.
- Semmekrot BA, van Sleuwen BE, Engelberts AC et al. Surveillance study of apparent life-threatening events (ALTE) in the Netherlands. *Eur J Pediatr* 2010;169:229-236. Vol. XVII, No. 3, p. 25.
- Serour F, Gorenstein A, Boaz M. Characteristics of thermal burns in children admitted to an Israeli pediatric surgical ward. *Israeli Med Assoc J* 2008;10:282-286. Vol. XV, No. 4, p. 21.
- Shapiro-Mendoza CK, Kimball M, Tomashek KM, Anderson RN, Blanding S. US infant mortality trends attributable to accidental suffocation and strangulation in bed from 1984 through 2004: Are rates increasing? *Pediatrics* 2009;123:533-539. Vol. XVI, No. 3, p. 29.
- Sharkey MX, Buesser KE, Gaither JR, et al. Abusive fracture incidence over three decades at a level 1 pediatric trauma center. *Child Abuse Negl*. 2018; 76: 364-371. <http://dx.doi.org/10.1016/j.chiabu.2017.11.008>. Vol. XXV, No. 2, p. 15.
- Sidpra J, Abomeli D, Hameed B, et al. Rise in the incidence of abusive head trauma during the COVID-19 pandemic. *Arch Dis Child*. 2020; <http://doi.org/10.1136/archdischild-2020-319872>. Vol. XXVIII, No. 1, p. 6.
- Simon TR, Shattock A, Kacha-Ochana A, et al. Injuries from physical abuse: national survey of children's exposure to violence I-III. *Am J Prev Med* 2017; 54: 129-132. <http://dx.doi.org/10.1016/j.amepre.2017.08.031>. Vol. XXV, No. 2, p. 15.
- Sinal SH, Cabinum-Foeller E, Socolar R. Religion and medical neglect. *South Med J* 2008;101:703-706. Vol. XVI, No. 1, p. 37.
- Sinal SH, Petree AR, Herman-Giddens M et al. Is race or ethnicity a predictive factor in shaken baby syndrome? *Child Abuse Negl* 2000;24:1241-1246. Vol. VIII, No. 1, p. 26.
- Singer MI, Flannery DJ. The relationship between children's threats of violence and violent behaviors. *Arch Pediatr Adolesc Med* 2000;154:785-790. Vol. VIII, No. 1, p. 27.
- Siqueira Ad, Cassiano FC, Landi MFdA, Marlet EF, Maiorka PC. Non-accidental injuries found in necropsies of domestic cats: A review of 191 cases. *J Feline Med Surg* 2012; DOI: 10.1177/1098612X12451374. Vol. XX, No. 1, p. 7.
- Sivasundaram I, Trivedi NN, Gatta J, et al. Demographics and risk factors for non-accidental orthopedic trauma. *Clin Pediatr*. 2019; 58: 618-626, <http://doi.org/10.1177/000922819829045>. Vol. XXVI, No. 4, p. 104.
- Slade EP, Wissow LS. Spanking in early childhood and later behaviors: A prospective study of infants and young toddlers. *Pediatrics* 2004;113:1321-1330. Vol. XI, No. 3, p. 43.
- Socolar R, Cabinum-Foeller E, Sinal SH. Is religiosity associated with corporal punishment or child abuse? *South Med J* 2008;101:707-710. Vol. XVI, No. 1, p. 37.
- Socolar RRS, Winsor J, Hunter WM, Catellier D, Kotch JB. Maternal disciplinary practices in an at-risk population. *Arch Pediatr Adolesc Med* 1999;153:927-934. Vol. VII, No. 1, p. 22.

- Somers GR, Chiasson DA, Smith CR. Pediatric drowning. A 20-year review of autopsied cases: 1. Demographic features. *Am J Forensic Med Pathol* 2005;26:316-319. Vol. XIII, No. 2, p. 32.
- Song L, Singer MI, and Anglin TM. Violence exposure and emotional trauma as contributors to adolescents' violent behaviors. *Arch Pediatr Adolesc Med* 1998;152:531-536. Vol. V, No. 4, p. 35.
- Spencer N, Devereux E, Wallace A et al. Disabling conditions and registration for child abuse and neglect: A population-based study. *Pediatrics* 2005;116:609-613. Vol. XIII, No. 1, p. 33.
- Spencer N, Wallace A, Sundrum R, Bacchus C, Logan S. Child abuse registration, fetal growth, and preterm birth: A population based study. *J Epidemiol Community Health* 2006;60:337-340. Vol. XIII, No. 4, p. 23.
- St. James-Roberts I, Alvarez M, Cspike E et al. Infant crying and sleeping in London, Copenhagen and when parents adopt a "proximal" form of care. *Pediatrics* 2006;117:e1146-e1155. Vol. XIII, No. 4, p. 22.
- Stanley RM, Bonsu BK, Zhao W et al. US estimates of hospitalized children with severe traumatic brain injury: Implications for clinical trials. *Pediatrics* 2012;129:e24-30. Vol. XIX, No. 2, p. 57.
- Stanton B, Li X, Black M, Ricardo I, Galbraith J. Anal intercourse among preadolescent and early adolescent low-income urban African-Americans. *Arch Pediatr Adolesc* 1994;148:1201-1204. Vol. II, No. 1, p. 14.
- Starling SP and Holden JR. Perpetrators of abusive head trauma: A comparison of two geographic populations. *S Med J* 2000;93:463-465. Vol. VII, No. 4, p. 25.
- Street K, Harrington J, Chiang W, Cairns P, Ellis M. How great is the risk of abuse in infants born to drug-using mothers? *Child Care Health Develop* 2004;30:325-330. Vol. XI, No. 4, p. 35.
- Sullivan PM, Knutson JF. Maltreatment and disabilities: A population-based epidemiological study. *Child Abuse Negl* 2000;24:1257-1273. Vol. VIII, No. 1, p. 26.
- Sun SS, Schubert CM, Chumlea WC et al. National estimates of the timing of sexual maturation and racial differences among US children. *Pediatrics* 2002;110:911-919. Vol. X, No. 2, p. 23.
- Swedo E, Idaikkadar N, Leemis R, et al. Trends in U.S. emergency department visits related to suspected or confirmed child abuse and neglect among children and adolescents aged <18 years before and during the COVID-19 pandemic - United States, January 2019-September 2020. *MMWR Morb Mortal Wkly Rep*. 2020; 69: 1841-1847. <http://doi.org/10.15585/mmwr.mm6949a1>. Vol. XXVIII, No. 2, p. 52.
- Syed S, Ashwick R, Schlosser M, et al. Predictive value of indicators for identifying child maltreatment and intimate partner violence in coded electronic health records: a systematic review and meta-analysis. *Arch Dis Child*. 2021; 106: 44-53. <http://doi.org/10.1136/archdischild-2020-319027> Vol. XXVIII, No. 2, p. 49.
- Tang CS. The rate of physical child abuse in Chinese families: A community survey in Hong Kong. *Child Abuse Negl* 1998;22:381-391. Vol. V, No. 4, p. 34.
- Tarren-Sweeney M, Hazell P. Mental health of children in foster and kinship care in New South Wales, Australia. *J Paediatr Child Health* 2006;42:89-97. Vol. XIII, No. 4, p. 24.
- Taussig HN, Clyman RB, Landsverk J. Children who return home from foster care: A 6-year prospective study of behavioral health outcomes in adolescence. *Pediatrics* 2001;108:e10. Vol. IX, No. 1, p. 25.
- Thackeray J, Minnici PC, Cooper JN, Groner JI, Deans KJ. Predictors of increasing injury severity across suspected recurrent episodes of non-accidental trauma: A retrospective cohort study. *BMC Pediatrics* 2016; DOI 10.1186/s12887-016-0540-y. Vol. XXIII, No. 3, p. 40.
- Thombs BD. Patient and injury characteristics, mortality risk, and length of stay related to child abuse by burning: Evidence from a national sample of 15,802 pediatric admissions. *Ann Surg* 2008;247:519-523. Vol. XV, No. 4, p. 19.
- Thompson R, Briggs E, English DJ, Dubowitz H, Lee L-C, Brody K, Everson MD, Hunter WM. Suicidal ideation among 8-year-olds who are maltreated and at risk: Findings from the LONGSCAN studies. *Child Maltreat* 2005;10:26-36. Vol. XII, No. 2, p. 36.
- Tolan PH and Guerra NG. Progress and prospects in youth violence-prevention evaluation. *Am J Prev Med* 1996;12 (suppl 2):129-131. Vol. IV, No. 2, p. 15.
- Vanamo T, Kauppi A, Kakola K, Merikanto J, Rasanen E. Intra-familial child homicide in Finland 1970-1994: Incidence, causes of death and demographic characteristics. *Forensic Sci Int* 2001;117:199-204. Vol. VIII, No. 4, p. 16.
- Vanderminde J, Finkelhor D, Hamby S, Turner H. Victimization and abuse among children with disabilities: age adjusted rates in a US national sample. *Child Abuse Negl*. 2023; 146: 106495. <https://doi.org/10.1016/j.chiabu.2023.106495> Vol. XXXI, No. 2, p. 152
- Vane DW et al. The epidemiology of injury in a rural state: 5322 cases over 6 years. *J Ped Surg* 1993;28:1295-1300. Vol. I, No. 1, p. 3.
- Van Home BS, Caughy MO, Canfield M, et al. First-time maltreatment in children ages 2-10 with and without specific birth defects: a population-based study. *Child Abuse Negl*. 2018; 84: <http://doi.org/10.1016/j.chiabu.2018.07.003>. Vol. XXVI, No. 1, p. 10.
- Van Home BS, Moffitt KB, Canfield MA et al. Maltreatment of children under age 2 with specific birth defects: A population-based study. *Pediatrics* 2015;136:e1504-e1511. DOI: 10.1542/peds.2015-1274. Vol. XXIII, No.2, p. 50.
- von Heideken J, Thiblin I, Hogberg U. The epidemiology of infant shaft fracture of femur or humerus by incidence, birth, accidents, and other causes. *BMC Musculoskelet Disord*. 2020; 21: 840. <http://doi.org/10.1186/s12891-020-03856-4>. Vol. XXVIII, No. 2, p. 51.
- Wagner AK, Sasser HC, Hammond FM, Wiercisiewski D and Alexander J. Intentional traumatic brain injury: Epidemiology, risk factors, and associations with injury severity and mortality. *J Trauma* 2000;49:404-410. Vol. VIII, No. 2, p. 20.
- Wald RL and Knutson JF. Childhood disciplinary experiences reported by adults with craniofacial anomalies. *Child Abuse Negl* 2000;24:1623-1627. Vol. VIII, No. 2, p. 19.
- Waterston T, Mok J. Violence against children: The UN report. *Arch Dis Child* 2008;93:85-88. Vol. XV, No. 3, p. 20.
- Webster DW and Stames M. Reexamining the association between child access prevention gun laws and unintentional shooting deaths of children.

- Pediatrics* 2000;106:1466-1469. Vol. VIII, No. 2, p. 22.
- Wegmann H, Orendi I, Singer G et al. The epidemiology of fractures in infants – Which accidents are preventable? *Injury* 2015; <http://dx.doi.org/10.1016/j.injury.2015.08.037>. Vol. XXIII, No. 1, p. 26.
- Widom CS. Posttraumatic stress disorder in abused and neglected children grown up. *Am J Psychiatry* 1999;156:1223-1229. Vol. VII, No. 1, p. 21.
- Widom CS, Raphael KG, DuMont KA. The case for prospective longitudinal studies in child maltreatment research: Commentary on Dube, Williamson, Thompson, Felitti and Anda (2004). *Child Abuse Negl* 2004;28:715-722. Vol. XII, No. 2, p. 32.
- Wildeman C, Emanuel N, Leventhal JM et al. The prevalence of confirmed maltreatment among US children, 2004 to 2011. *JAMA Pediatrics* 2014; [doi:10.1001/jamapediatrics.2014.410](https://doi.org/10.1001/jamapediatrics.2014.410). Vol. XXI, No. 4, p. 35.
- Williams KG, Schootman M, Quayle KS, Struthers J, Jaffe D. Geographic variation of pediatric burn injuries in a metropolitan area. *Acad Emerg Med* 2003;10:743-752. Vol. XI, No. 1, p. 28.
- Williamson LM, Morrison A, Stone DH. Trends in head injury mortality among 0-14 year olds in Scotland (1986-95). *J Epidemiol Community Health* 2002 56:285-288. Vol. IX, No. 4, p.21.
- Wilson RF, Afifi TO, Yuan K, et al. Child abuse-related homicides precipitated by caregiver use of harsh physical punishment. *Child Abuse Negl*. 2022; 135: 105953. <https://doi.org/10.1016/j.chiabu.2022.105953> Vol. XXX, No. 2, p. 40
- Windham AM, Rosenberg L, Fuddy L, et al. Risk of mother-reported child abuse in the first 3 years of life. *Child Abuse Negl* 2004;28:645-667. Vol. XI, No. 4, p. 35.
- Witt A, Brown RC, Plener PL, Brahler E, Fegert JM. Child maltreatment in Germany: prevalence rates in the general population. *Child Adolesc Psychiatry Met Health*. 2017; 11: 47. <http://dx.doi.org/10.1186/s13034-017-0185-0>. Vol. XXV, No. 2, p. 15.
- Wort UU, Nordmark E, Wagner P, Düppe H, Westbom L. Fractures in children with cerebral palsy: A total population study. *Dev Med Child Neurol* 2013;55:821-826. Vol. XX, No. 4, p. 55.
- Wu SS, Ma C-X, Carter RL et al. Risk factors for infant maltreatment: A population-based study. *Child Abuse Negl* 2004;28:1253-1264. Vol. XII, No. 2, p. 35.
- Yoon C, Cho YS, Park S, Chung SP, Choi YH. Epidemiology of burns caused by moxibustion in Korea. *Burns* 2016; <http://dx.doi.org/10.1016/j.burns.2016.04.015>. Vol. XXIII, No. 4, p. 28.
- Yu YR, DeMello AS, Greeley CS, et al. Injury patterns of child abuse: experience of two level 1 pediatric trauma centers. *J Pediatr Surg*. 2018; 53: 1028-1032. <http://dx.doi.org/10.1016/j.jpedsurg.2018.02.043>. Vol. XXV, No. 3, p. 12.
- Zelenko M, Lock J, Kraemer HC, and Steiner H. Perinatal complications and child abuse in a poverty sample. *Child Abuse and Neglect*, 2000;24:939-950. Vol. VII, No. 4, p. 24.
- Zins ZP, Wheeler KK, Brink F, et al. Trends in US physician diagnosis of child physical abuse and neglect injuries, 2006-2014. *Child Abuse Negl* 2019; 98: 104179. <http://doi.org/10.1016/j.chiabu.2019.104179>. Vol. XXVII, No. 2, p. 37.
- Zurynski Y, Phu A, Sureshkuma P, et al. Female genital mutilation in children presenting to Australian paediatricians. *Arch Dis Child*. 2017; <http://dx.doi.org/10.1136/archdischild-2016-311540>. Vol. XXIV, No. 3, p. 46.

Foster Children

- Ahn H, Williams K, Kim J, Moeller E. Factors associated with permanency for children in out-of-home placement: a survival analysis. *Child Maltreat*. 2023; Online ahead of print. <https://doi.org/0.1177/10775595231217278> Vol. XXXI, No. 3, p. 203
- Ball B, Hoefler S, Ding X, Sevillano L, Faulkner M. Promoting healthy relationships in foster care-"if I had seen what a health relationship looks like, that would have changed my perspective". *Violence Against Women*. 2023; 29: 2824-2847. <https://doi.org/10.1177/10778012231199106> Vol. XXXI, No. 1, p. 10
- Beal SJ, Ammeman RT, Mara CA, Nause K, Greiner MV. Patterns of healthcare utilization with placement changes for youth in foster care. *Child Abuse Negl*. 2022; 128: 105592. <https://doi.org/10.1016/j.chiabu.2022.105592>. Vol. XXIX, No. 4, p. 115.
- Bridger KM, Binder JF, Kellezi B. Secondary traumatic stress in foster carers: risk factors and implications for intervention. *J Child Fam Stud* 2020; 29: 482-492 <http://doi.org/10.1007/s10826-019-01668-2>. Vol. XXVII, No. 4, p. 101.
- Brown SM, Orsi R, Chen PCB. Child, family, and case characteristics associated with reentry into out-of-home care among children and youth involved with child protection services. *Child Maltreat*. 2019; <http://doi.org/10.1177/1077559519869395>. Vol. XXVII, No. 1, p. 9.
- Cailliez A, Duverger P, Roze M, Rousseau D, Riquin E. The outcome of children placed in a welfare center or foster care before the age of 4: prognostic factors. *Archives de Pédiatrie*. 2022; 29: 484-489. <https://doi.org/10.1016/j.arcped.2022.08.013> Vol. XXX, No 1, p. 8.
- Cheng TC, Lo CC. Providing health care to maltreated children receiving child welfare services. *Health Soc Work*. 2020; 45: 31-39. <http://doi.org/10.1093/hsw/hlz035>. Vol. XXVII, No. 3, p. 62.
- Clark SL, Palmer AM, Akin BA, Dunkerley S, Brook J. Investigating the relationship between trauma symptoms and placement instability. *Child Abuse Negl*. 2020; 108: 104660. <http://doi.org/10.1016/j.chiabu.2020.104660>. Vol. XXVIII, No. 1, p. 10.
- Espeleta HC, Schelbe L, Ruggiero KJ, Klika JB. Initial health outcomes of a community-based collaboration for children in foster care. *Health Soc Work*. 2024; 49: 25-33. <https://doi.org/10.1093/hsw/hlad038> Vol. XXXI, No. 3, p. 202
- Greiner MV, Beal SJ, Nause K, et al. Laboratory screening for children entering foster care. *Pediatr*. 2017; 140: e20163778. <http://dx.doi.org/10.1542/peds.2016-3778>. Vol. XXV, No. 2, p. 17.
- Hambrick EP, Oppenheim-Weller S, N'zi AM, Taussig HN. Mental health interventions for children in foster care: a systematic review. *Child Youth Serv Rev*. 2016; 70: 65-77. Vol. XXIV, No. 4, p. 17.
- Hannah B, Woolgar M. Secondary trauma and compassion fatigue in foster carers. *Clin Child Psychol Psychiatry*. 2018; <http://doi.org/10.1177/1359104518778327>. Vol. XXV, No. 4, p. 13.
- Keefe RJ, Cummings ADL, Smith AE, Greeley CS, Horne BSV. Psychotropic medication prescribing: youth in foster care compared

- with other Medicaid enrollees. *J Child Adolesc Psychopharmacol.* 2023; 33: 149-155. <https://doi.org/10.1089/cap.2022.0092> Vol. XXX, No. 4, p. 116
- Kirkner A, Goodman KL, Mullin TM, Wright AW. Sexual abuse and disclosure concerns of youth in foster care. *Child Abuse Negl.* 2024; 149: 106658. <https://doi.org/10.1016/j.chiabu.2024.106658> Vol. XXXI, No. 3, p. 204
- Lairmore S, Stone KE, Huang R, McLeigh J. Infectious disease screening in a dedicated primary care clinic for children in foster care. *Child Abuse Negl.* 2021; 117: 105074. <http://doi.org/10.1016/j.chiabu.2021.105074>. Vol. XXVIII, No. 3, p. 86.
- Lanais K, Gnanamanickam E, Maclean M, Segal L. Investigating the impact of out-of-home care on early childhood development. *Child Abuse Negl.* 2024; 154: 106856. <https://doi.org/10.1016/j.chiabu.2024.106856> Vol. XXXI, No. 4, p. 237
- Leathers SJ, Spielfogel JE, Geiger J, Barnett J, Vande Boort BL. Placement disruption in foster care: children's behavior, foster parent support, and parenting experiences. *Child Abuse Negl.* 2019; 91: 147-159. <http://doi.org/10.1016/j.chiabu.2019.03.012>. Vol. XXVI, No. 3, p. 77.
- Reynoso M, McLeigh J, Malhaner LQ, Stone KE. Description of audiologic, developmental, ophthalmologic, and neurologic diagnoses at a primary care clinic for children in foster care. *J Dev Behav Pediatr.* 2022; 43: 511-520. <https://doi.org/10.1097/DBP.0000000000001126> Vol. XXX, No. 2, p. 42
- Tan C, Greiner MV, Nause K, Shahabuddin Z, Beal SJ. Mental health diagnoses, health care utilization, and placement stability on antipsychotic prescribing among foster care youth. *Acad Pediatr.* 2022; Online ahead of print. <https://doi.org/10.1016/j.jacap.2022.08.005>. Vol. XXX, No. 1, p. 8.
- Terrell LG, Skinner AC, Narayan AP. Improving timelines of medical evaluations for children entering foster care. *Pediatr.* 2018; 142: e20180725. <http://doi.org/10.1542/peds.2018-0725>. Vol. XXVI, No. 2, p. 45.
- Tumey K, Wilderman C. Mental and physical health of children in foster care. *Pediatr.* 2016; 138: e20161118.
- Vreeland A, Ebert JS, Kuhn TM, et al. Predictors of placement disruptions in foster care. *Child Abuse Negl.* 2020; 99: 104283. <http://doi.org/10.1016/j.chiabu.2019.104283>. Vol. XXVII, No. 2, p. 39.

Imaging and Laboratory

- Alshammari AT, Oates AJ, Rigby AS, Offiah AC. Diagnosis of metaphyseal fractures in infants and young children with suspected inflicted injury: a systematic review of cross-sectional imaging techniques. *Clin Radiol.* 2024; 79: 221-229. <https://doi.org/10.1016/j.crad.2023.11.014> Vol. XXXI, No. 2, p. 154
- Berger RP, Furtado AD, Flom LL, Fromkin JB, Panigrahy A. Implementation of a brain injury screen MRI for infants at risk for abusive head trauma. *Pediatr Radiol.* 2020; 50: 75-82. <http://doi.org/10.1007/s00247-019-04506-1>. Vol. XXVII, No. 3, p. 64.
- Blangis F, Taylor M, Adamsbaum C, et al. Add-on bone scintigraphy after negative radiological skeletal survey for the diagnosis of skeletal injury in children suspected of physical abuse: a systematic review and meta-analysis. *Arch Dis Child.* 2020; <http://doi.org/10.1136/archdischild-2020-319065>. Vol. XXVIII, No. 1, p. 10.
- Boaz K, Reher TA, Supakul N, et al. Whole-spine MRI in children with suspected abusive head trauma. *Am J Roentgenol.* 2022; Online ahead of print. <https://doi.org/doi.10.2214/AJR.21.26674>. Vol. XXIX, No. 3, p. 80.
- Crompton S, Messina F, Klafkowsky G, Hall C, Offiah AC. Validating scoring systems for fracture healing in infants and young children: pilot study. *Pediatr Radiol.* 2021; Online ahead of print. <https://doi.org/10.1007/s00247-021-05038-3>. Vol. XXVIII, No. 4, p. 120.
- Cullotta PA, Crowe JE, Tran QA, et al. Performance of computed tomography of the head to evaluate for skull fractures in infants with suspected non-accidental trauma. *Pediatr Radiol.* 2017; 47: 74-81. <http://dx.doi.org/10.1007/s00247-016-3707-7>. Vol. XXV, No. 3, p. 14.
- Daley H, Smith H, McEvedy S, et al. Intracranial injuries on computed tomography head scans in infants investigated for suspected physical abuse: a retrospective review. *Arch Dis Child.* 2020; Online ahead of print. <http://doi.org/10.1136/archdischild-2020-319762>. Vol. XXVIII, No. 2, p. 56.
- De Jong G, Kannikeswaran N, DeLaroché A, et al. Rapid-sequence MRI for evaluation of pediatric brain attacks. *Pediatr Neurol.* 2020; 107: 77-83. <https://doi.org/10.1016/j.pediatrneurol.2019.12.007>. Vol. XXVIII, No. 4, p. 118.
- Delteil C, Humez S, Boucekine M, et al. Histological dating of subdural hematoma in infants. *Int J Legal Med.* 2019; 133: 539-546. <http://doi.org/10.1007/s00414-018-1980-8>. Vol. XXVI, No. 2, p. 41.
- Dominguez MM, Moore JL, Cook M et al. Selective skeletal surveys for infants with skull fractures: Examining the rates of return to medical care for concern of physical abuse. *Pediatr Emer Care.* 2022; 38: e1678-e1683. <https://doi.org/10.1097/PEC.0000000000002877> Vol. XXX, No. 2, p. 44
- Downing NR, Scafile KN, Ali Z, Hayat MJ. Visibility of inflicted bruises by alternate light: results of a randomized controlled trial. *J Forensic Sci.* 2024; 69: 880-887. <https://doi.org/10.1111/1556-4029.15481> Vol. XXXI, No. 3, p. 205
- Doyle E, Bugeja L, Dimmock MR, et al. Effectiveness of low dose computed tomography to detect fractures in paediatric suspected physical abuse: a systematic review. *Int J Legal Med.* 2024; 138: 1857-1866. <https://doi.org/10.1007/s00414-024-03214-2> Vol. XXXI, No. 4, p. 238
- Feldman KW, Lindberg DM, ExSTRA investigators. Clinically occult abusive head trauma: which age group should we screen?. *Pediatr Radiol.* 2019; <http://doi.org/10.1007/s00247-019-04477-3>. Vol. XXVI, No. 4, p. 102.
- Ferguson NM, Rebsamen S, Field AS, et al. Magnetic resonance imaging findings in infants with severe traumatic brain injury and associations with abusive head trauma. *Children (Basel).* 2022; 9: 1092. <https://doi.org/10.3390/children9071092> Vol. XXX, No. 2, p.42
- Fiester P, Rao D, Andreou S, Soule E, Patel J. Pediatric retroclival epidural hematoma in the acute trauma setting: a sign of tectorial membrane stripping injury. *AJR Am J Roentgenol.* 2021; 216: 1641-1648. <https://doi.org/10.2214/AJR.20.22957>. Vol. XXVIII, No. 4, p. 118.
- Fingerson A, Fortin K. Yield of neuroimaging in infant physical abuse evaluations: do infant age and injury type matter. *J Emerg Med.* 2019; <http://doi.org/10.1016/j.jemermed.2019.03.005>. Vol. XXX, No. 3, p. 205.

- doi.org/10.1016/j.jemermed.2019.03.041. Vol. XXVI, No. 4, p. 102
- Forbes-Amrhein MM, Gensel AJ, Cooper MI, Carmazyn B. Multi-modality imaging characteristics of costochondral fractures, a highly specific rib fracture for child abuse. *Pediatr Radiol.* 2022; 52: 910-923. <https://doi.org/10.1007/s00247-021-05247-w>. Vol. XXIX, No. 3, p. 81.
- Garcia-Caballero C, Martinez-Gonzalez MA. Children victims of drug abuser parents: hair testing as a forensic tool to assess exposure. A cohort of 37 cases from Spain. *Drug Test Anal.* 2023; 15: 941-952. <https://doi.org/10.1002/dta.3478> Vol. XXXI, No. 1, p. 11
- Glenn K, Nickerson E, Bennett CV, et al. Head computed tomography in suspected physical abuse: time to rethink?. *Arch Dis Child.* 2020; Online ahead of print. <http://doi.org/10.1136/archdischild-2020-320192>. Vol. XXVIII, No. 2, p. 56.
- Gould SW, Harty MP, Givler NE, et al. Pediatric postmortem computed tomography: initial experience at a children's hospital in the United States. *Pediatr Radiol.* 2019; 49: 1113-1129. <http://doi.org/10.1007/s00247-019-04433-1>. Vol. XXVII, No. 1, p. 11.
- Hampel JR, Pascoal A. Comparison and optimization of imaging techniques in suspected physical abuse paediatric radiography. *Br J Radiol.* 2018; 91: 20170650. <http://dx.doi.org/10.1259/bjr.20170650>. Vol. XXV, No. 3, p. 13
- Harper NS, Eddleman S, Shijia K, et al. Radiological assessment of skull fracture healing in young children. *Pediatr Emerg Care.* 2020; Online ahead of print. <http://doi.org/10.1097/PEC.0000000000002215>. Vol. XXVIII, No. 2, p. 54.
- Henry KM, Feudtner C, Fortin K, et al. Occult head injuries in infants evaluated for physical abuse. *Child Abuse Negl.* 2020; 103: 104431. <http://doi.org/10.1016/j.chiabu.2020.104431>. Vol. XXVII, No. 3, p. 65.
- Henry MK, French B, Feudtner C, et al. Cervical spine imaging and injuries in young children with non-motor vehicle crash-associated traumatic brain injury. *Pediatr Emerg Care.* 2018; <http://dx.doi.org/10.1097/PEC.0000000000001455>. Vol. XXV, No. 3, p. 13.
- Jnois HGT, De Groot R, Van Velthoven MFAM, Steol RD. Is the visibility of standardized inflicted bruises improved by using an alternate (forensic) light source?. *Forensic Sci Int.* 2019; 294: 34-38. <http://doi.org/10.1016/j.forsciint.2018.10.029>. Vol. XXVI, No. 3, p. 77.
- Isaac R, Greeley C, Marinello M, et al. Skeletal survey yields in low vs high risk pediatric patients with skull fractures. *Child Abuse Negl.* 2023; 139: 106130. <https://doi.org/10.1016/j.chiabu.2023.106130> Vol. XXX, No. 3, p. 77
- Kamazyn B, Marine MB, Wanner MR, et al. Accuracy of ultrasound in the diagnosis of classic metaphyseal lesions using radiographs as the gold standard. *Pediatr Radiol.* 2020; 50: 1123-1130. <http://doi.org/10.1007/s00247-020-04671-8>. Vol. XXVII, No. 4, p. 100.
- Kamazyn B, Marine MB, Wanner MR, et al. Chest CT in the evaluation of child abuse - when is it useful?. *Child Abuse Negl.* 2022; 133: 105823. <https://doi.org/10.1016/j.chiabu.2022.105823>. Vol. XXX, No. 1, p. 9.
- Kamazyn B, Marine MB, Wanner MR, et al. Establishing signs for acute and healing phases of distal tibial classic metaphyseal lesions. *Pediatr Radiol.* 2020; 50: 715-725. <http://doi.org/10.1007/s00247-020-04615-2>. Vol. XXVII, No. 3, p. 63.
- Kamazyn B, Wanner MR, Marine MB, et al. The added value of a second read by pediatric radiologists for outside skeletal surveys. *Pediatr Radiol.* 2019; 49: 203-209. <http://doi.org/10.1007/s00247-018-4276-8>. Vol. XXVI, No. 4, p. 102.
- Kessler BA, Goh JL, Pajer HB, et al. Rapid-sequence MRI for evaluation of pediatric traumatic brain injury: a systematic review. *J Neurosurg Pediatr.* 2021; Online ahead of print. <https://doi.org/10.3171/2021.2.PEDS20852>. Vol. XXIX, No. 1, p. 10.
- Lawson M, Tully J, Ditchfield M, et al. Using computed tomography skeletal surveys to evaluate for bone injury in suspected non-accidental injury cases - a preliminary experience. *J Med Imaging Rad Oncol.* 2021; Online ahead of print. <https://doi.org/10.1111/1754-9485.13271>. Vol. XXIX, No. 1, p. 11.
- Lee JY, Coombs C, Clarke J, Berger R. AST and ALT elevation in suspected physical abuse: can the threshold to obtain an abdominal CT be raised?. *J Trauma Acute Care Surg.* 2024; Online ahead of print. <https://doi.org/10.1097/TA.0000000000004329> Vol. XXXI, No. 3, p. 205
- Lewis L, Borg S, Alison L, et al. Parathyroid hormone changes in infants investigated for inflicted injury; an observational retrospective single centre cohort study. *Child Abuse Negl.* 2022; 131: 105775. <https://doi.org/10.1016/j.chiabu.2022.105775>. Vol. XXX, No. 1, p. 12.
- Lindberg DM, Stence NV, Grubenhoff JA, et al. Feasibility and accuracy of fast MRI versus CT for traumatic brain injury in young children. *Pediatr.* 2019; <http://doi.org/10.1542/peds.2019-0419>. Vol. XXVII, No. 1, p. 10.
- Lzsiecka ZM, Pitot M, Chern BJ, Chern JJ, Kadom N. Skull fracture healing in children up to 36 months - a cohort analysis. *Curr Prob Diagnost Radiol.* 2022; Online ahead of print: . <https://doi.org/10.1067/j.cpradiol.2022.11.008> Vol. XXX, No. 2, p. 43
- Loos MHJ, Ahmed T, Bakx R, van Rijn RR. Prevalence and distribution of occult fractures on skeletal surveys in children with suspected non-accidental trauma imaged or reviewed in a tertiary Dutch hospital. *Pediatr Surg Int.* 2020; 36: 1009-1017. <http://doi.org/10.1007/s00383-020-04706-z>. Vol. XXVII, No. 4, p. 102.
- Marine MB, Hibbard RA, Jennings SG, Kamazyn B. Ultrasound findings in classic metaphyseal lesions: emphasis on the metaphyseal bone collar and zone of provisional calcification. *Pediatr Radiol.* 2019; <http://doi.org/10.1007/s00247-019-04373-w>. Vol. XXVI, No. 3, p. 79.
- McNamara CR, Panigraphy A, Sheetz M, Berger RP. The likelihood of an occult fracture in skeletal surveys obtained in children more than 2 years old with concerns of physical abuse. *Pediatr Emerg Care.* 2021; Online ahead of print: <https://doi.org/10.1097/PEC.0000000000002440>. Vol. XXVIII, No. 4, p. 119.
- Meshaka R, Garbera DM, Arthurs OJ, Shemerline SC. Value of additional lateral radiographs in paediatric skeletal surveys for suspected physical abuse. *Clin Radiol.* 2021; 77: e40-e47. <https://doi.org/10.1016/j.crad.2021.09.019>. Vol. XXIX, No. 3, p. 81.
- Messer DL, Adler BH, Brink FW, Xiang H, Agnew AM. Radiographic timelines for pediatric healing fractures: a systematic review. *Pediatr Radiol.* 2020. <http://doi.org/10.1007/s00247-020-04648-7>. Vol. XXVII, No. 3, p. 65.
- Ohana-Sarna-Cahan I, Levin Y, Gross I et al. Microhematuria as an indicator of significant abdominal injury. *Pediatr Emerg Care.* 2022; 37: e1020-e1025. <https://doi.org/10.1097/PEC.0000000000001878>. Vol. XXX, No. 1, p. 11.
- Orman G, Kralik SF, Desai NK, et al. An in-depth analysis of brain and spine neuroimaging in children with abusive head trauma: beyond the classic imaging findings. *AJNR Am J Neuroradiol.* 2022; 43: 764-768. <https://doi.org/10.3174/ajnr.A7492>. Vol. XXIX, No. 4, p. 116.

- Pomeranz, CB, Barrera CA, Servaes SE. Value of chest CT over skeletal surveys in detection of rib fracture in pediatric patients. *Clin Imag*. 2022; 82: 103-109. <https://doi.org/10.1016/j.clinimag.2021.11.008>. Vol. XXIX, No. 2, p. 50.
- Porto I, Bartels MB, Zwashka J, et al. Abusive head trauma: experience improves diagnosis. *Neuroradiol*. 2021; 63: 417-430. <http://doi.org/10.1007/s00234-020-02564-z>. Vol. XXVIII, No. 2, p. 53.
- Proisy M, Vivier PH, Morel B, et al. Whole-body MR imaging in suspected physical child abuse: comparison with skeletal survey and bone scintigraphy findings from the PEDIMA prospective multicentre study. *Eur J Radiol*. 2021; 31: 8069-8080. <https://doi.org/10.1007/s00330-021-07896-9>. Vol. XXIX, No. 1, p. 12.
- Rao R, Browne D, Lunt B, et al. Radiation doses in diagnostic imaging for suspected physical abuse. *Arch Dis Child*. 2019; <http://doi.org/10.1136/archdischild-2018-316286>. Vol. XXVI, No. 3, p. 78.
- Ruest S, Kanaan G, Moore JL, Goldberg AP. The prevalence of rib fractures incidentally identified by chest radiograph among infants and toddlers. *J Pediatr*. 2019; 204: 208-213. <http://doi.org/10.1016/j.jpeds.2018.08.067>. Vol. XXVI, No. 2, p. 43.
- Sait S, Havaniyoun G, Newman H, Das S, Haque S. Effective radiation dose of skeletal surveys performed for suspected physical abuse. *Pediatr Radiol*. 2022; Online ahead of print. <https://doi.org/10.1007/s00247-022-05477-6>. Vol. XXX, No. 1, p. 10.
- Scafile KN, Sharma S, Tripp NE, Hayat MJ. Bruise detection and visibility under alternate light during the first three days post-trauma. *J Forensic Leg Med*. 2020; 69: 101893. <http://doi.org/10.1016/j.jflm.2019.101893>. Vol. XXVII, No. 3, p. 63.
- Scafile KN, Sheridan DJ, Downing NR, Hayat MJ. Detection of Inflicted Bruises by alternate Light: Results of a Randomized Controlled Trial. *J Forensic Sci*. 2020; 64: 1191-1198. <https://doi.org/10.1111/1556-4029.14294>. Vol. XXXI, No. 3, p. 205
- Sharp SR, Patel SM, Brown RE, Landes C. Head imaging in suspected non accidental injury in the paediatric population. In the advent of volumetric CT imaging, has the skull X-ray become redundant?. *Clin Radiol*. 2018; 73: 449-453. <http://dx.doi.org/10.1016/j.crad.2017.11.027>. Vol. XXV, No. 3, p. 15.
- Shelmerdine SC, Davendralingam N, Langan D, et al. Post-mortem skeletal survey (PMSS) versus post-mortem computed tomography (PMCT) for the detection of corner metaphyseal lesions (CML) in children. *Eur Radiol*. 2024; Online ahead of print. <https://doi.org/10.1007/s00330-024-10679-7>. Vol. XXXI, No. 3, p. 206
- Shelmerdine SC, Langan D, Hutchinson JC, et al. Chest radiographs versus CT for the detection of rib fractures in children (DRIFT): a diagnostic accuracy observational study. *Lancet Child Adolesc Health*. 2018; 2: 802-811. [http://doi.org/10.1016/S2352-4642\(18\)30274-8](http://doi.org/10.1016/S2352-4642(18)30274-8). Vol. XXVI, No. 2, p. 41.
- Singh NV, Lishtsinn K, Ray M, et al. Urinalysis in suspected child abuse evaluation in the emergency department. *Pediatr Emerg Care*. 2024; 40: 547-550. <https://doi.org/10.1097/PEC.0000000000003182>. Vol. XXXI, No. 4, p. 238
- Sorensen JI, Nikam RM, Choudhary AK. Artificial intelligence in child abuse imaging. *Pediatr Radiol*. 2021; 51: 1061-1064. <https://doi.org/10.1007/s00247-021-05073-0>. Vol. XXVIII, No. 4, p. 117.
- Spiller IR, Kellogg ND, Mercado-Deane MG, Zarka AI, Gelfond JAL. Growth recovery lines: a specific indicator of child abuse and neglect?. *Pediatr Radiol*. 2020; 50: 207-215. <http://doi.org/10.1007/s00247-019-04526-x>. Vol. XXVII, No. 2, p. 40.
- Thamburaj K, Soni A, Frasier LD, et al. Susceptibility-weighted imaging of retinal hemorrhages in abusive head trauma. *Pediatr Radiol*. 2019; 49: 210-216. <http://doi.org/10.1007/s00247-018-4292-8>. Vol. XXVI, No. 2, p. 43.
- Tsai A, Connolly SA, Ecklund K, Johnston PR, Kleinman PK. Subperiosteal new bone formation with the distal tibial classic metaphyseal lesion: prevalence on radiographic skeletal surveys. *Pediatr Radiol*. 2019; <http://doi.org/doi.org/10.1007/s00247-018-4329-z>, Vol. XXVI, No. 2, p. 42.
- Tsai A, Perez-Rossello J, Connolly SA, Kawai K, Kleinman PK. Temporal pattern of radiographic findings of costochondral junction rib fractures on serial skeletal surveys in suspected infant abuse. *AJR Am J Roentgenol*. 2020; <http://doi.org/10.2214/AJR.20.24106>. Vol. XXVIII, No. 1, p. 12.
- Tsai A, Perez-Rossello JM, Ecklund K, Walters MM, Kleinman PK. Dating birth-related clavicular fractures: pediatric radiologists versus artificial intelligence. *Pediatr Radiol*. 2023; Online ahead of print. <https://doi.org/10.1007/s00247-023-05590-0>. Vol. XXX, No. 3, p. 77
- Wittschieber D, Muggenthaler H, Mall G, Mentzel HJ. Bridging vein injuries in shaken baby syndrome: forensic-radiological meta-analysis with special focus on the tadpole sign. *Radiologe*. 2021; 61: 71-79. <http://doi.org/10.1007/s00117-020-00780-5>. Vol. XXVIII, No. 2, p. 55.
- Wood JN, Henry MD, Berger RP, et al. Use and utility of skeletal surveys to evaluate for occult fractures in young injured children. *Acad Pediatr*. 2018; <http://doi.org/10.1016/j.acap.2018.08.007>. Vol. XXVI, No. 2, p. 44.
- Zahl SM, Mack JA, Rossant C, Squier W, Wester K. Thrombosis is not a marker of bridging vein rupture in infants with alleged abusive head trauma. *Acta Paediatr*. 2021; Online ahead of print: <https://doi.org/10.1111/apa.15908>. Vol. XXVIII, No. 4, p. 120.

Munchausen Syndrome by Proxy

- Abraham-Bizot A, Greco C, Quartier P, et al. Medical child abuse: medical history and red flags in French adolescents. *Child Abuse Negl*. 2023; 146: 106523. <https://doi.org/10.1016/j.chiabu.2023.106523>. Vol. XXXI, No. 2, p. 155
- Aideyan UO, Smith WL. Radiological features in a case of Munchausen syndrome by proxy. *Pediatr Radiol* 1995;125:70-71. Vol. II, No. 3, p. 45.
- Al-Ayed IH. Munchausen syndrome by proxy: The emerging face of child abuse in Saudi Arabia. *Saudi Med J* 1998;19:781-784. Vol. VI, No. 3, p. 11.
- Alicandri-Ciuffelli M, Moretti V, Ruberto M et al. Otolaryngology fantastica: The ear, nose, and throat manifestations of Munchausen's syndrome. *Laryngoscope* 2012;122:51-57. Vol. XIX, No. 2, p. 46.
- Aranibar H, Cerda M. Hypoglycemic seizure in Munchausen-by-proxy syndrome. *Pediatr Emerg Care* 2005;21:378-379. Vol. XIII, No. 1, p. 31.
- Ayoub CC, Schreiber HA, Alexander RC (Guest Editors). Munchausen by proxy (Special focus section). *Child Maltreatment* 2002;7:103-165. Vol. IX, No. 3, p. 15.
- Bappal B, George M, Nair R, Khusaiby SA, and DeSilva V. Factitious hypoglycemia: A tale from the Arab world. *Pediatrics* 2000;107:180-182. Vol. VIII, No. 2, p. 23.

- Bartsch C, RiBe M, Schutz H, Weigand N, Weiler G. Munchausen syndrome by proxy (MSBP): An extreme form of child abuse with a special forensic challenge. *Forensic Sci Int* 2003;137:147-151. Vol. XI, No. 2, p. 5.
- Biernikiewicz M, Germain N, Toumi M. Second opinions, multiple physician appointments, and overlapping prescriptions in the paediatric population: a systematic literature review. *J Eval Clin Pract*. 2020. <http://doi.org/10.1111/jep.13365>. Vol. XXVII, No. 3, p. 66.
- Bools C. Factitious illness by proxy -- Munchausen syndrome by proxy. *Br J Psych* 1996;169:268-275. Vol. IV, No. 1, p. 5.
- Bools CN et al. Follow-up of victims of fabricated illness (Munchausen syndrome by proxy). *Arch Dis Child* 1993;69:625-630. Vol. 1, No. 1, p. 5.
- Bools C, Neale B, Meadow R. Munchausen syndrome by proxy: A study of psychopathology. *Child Abuse Negl* 1994;18:773-788. Vol. II, No. 1, p. 14.
- Boyd AS, Ritchie C, Likhari S. Munchausen syndrome and Munchausen syndrome by proxy in dermatology. *J Am Acad Dermatol* 2014; <http://dx.doi.org/10.1016/j.jaad.2013.12.028>. Vol. XXI, No. 3, p. 53.
- Brown AN, Gonzalez GR, Wiester RT, Kelley MC, Feldman KW. Care taker blogs in *caregiver fabricated illness in a child*: A window on the caretaker's thinking? *Child Abuse Negl* 2014; <http://dx.doi.org/10.1016/j.chiabu.2013.12.002>. Vol. XXI, No. 2, p. 44.
- Bryk M, Siegel PT. My mother caused my illness: The story of a survivor of Munchausen by proxy syndrome. *Pediatrics* 1997;100:1-7. Vol. V, No. 1, p. 12.
- Carter KE, Izsak E, Marlow J. Munchausen syndrome by proxy caused by ipecac poisoning. *Pediatr Emerg Care* 2006;22:655-656. Vol. XIV, No. 1, p. 11.
- Clin B, Ferrant O, Dupont C, Papin F. Recurrent caustic esophagitis: A clinical form of Munchausen syndrome by proxy. *Child Abuse Negl* 2009;33:293-295. Vol. XVI, No. 4, p. 13.
- Davis D, Barone JE, Blackwood MM. Munchausen syndrome presenting as trauma. *J Trauma* 1997;42:1179-1181. Vol. V, No. 1, p. 12.
- Davis P, McClure RJ, Rolfe K. Procedures, placement, and risks of further abuse after Munchausen syndrome by proxy, non-accidental poisoning and non-accidental suffocation. *Arch Dis Child* 78;3:217-221. Vol. V, No. 4, p. 7.
- Davis P, Murtagh U, Glaser D. 40 years of fabricated or induced illness (FII): where next for paediatricians? Paper1: epidemiology and definition of FII. *Arch Dis Child*. 2018; <http://doi.org/10.1136/archdischild-2017-314319>. Vol. XXV, No. 4, p. 13.
- Davis PM, Sibert JR. Munchausen syndrome by proxy or factitious illness spectrum disorder of childhood. *Arch Dis Child* 1996;74:274. Letter. Vol. III, No. 3, p. 54.
- Denny SJ, Grant CC, and Pinnock R. Epidemiology of Munchausen syndrome by proxy in New Zealand. *J Paediatr Child Health* 2001;37:240-243. Vol. IX, No. 4, p. 19.
- de Ridder L, Hoekstra JH. Manifestations of Munchausen syndrome by proxy in pediatric gastroenterology. *J Paediatr Gastroenterol Nutr* 2000;31:208-211. Vol. VIII, No. 1, p. 26.
- DiBiase P, Timmis H, Bonilla JA, Szeremeta W, Post JC. Munchausen Syndrome by Proxy complicating ear surgery. *Arch Otolaryngol Head Neck Surg* 1996;122:1377-1380. Vol IV, No. 2, p. 8.
- Donald T, Jureidini J. Munchausen syndrome by proxy: Child abuse in the medical system. *Arch Pediatr Adolesc Med* 1996;150:753-758. Vol. III, No. 4, p. 65.
- Donald T, Jureidini J. Munchausen syndrome by proxy. *Arch Dis Child* 1996;74:274. Letter. Vol. III, No. 3, p. 54.
- Ehrlich S, Pfeiffer E, Salbach H, Lenz K, Lehmkuhl U. Factitious disorder in children and adolescents: A retrospective study. *Psychosomatics* 2008;49:392-398. Vol. XVI, No. 2, p. 25.
- Eichner M. Medically unexplained symptoms and the diagnosis of medical child abuse. *Am J Bioethics*. 2018; 18: 24-26. <http://doi.org/10.1080/15265161.2018.1447047>. Vol. XXV, No. 4, p. 14.
- Doughty K, Rood C, Patel A, Thackeray JD, Brink FW. Neurological manifestations of medical child abuse. *Pediatr Neurol* 2015; <http://dx.doi.org/10.1016/j.pediatrneurol.2015.09.010>. Vol. XXIII, No.2, p. 44.
- Feldman KW, Ambartsumayan L, Goldin A, et al. Gastrointestinal problems and non-oral feeding in children evaluated for medical child abuse (fabricated and induced illness). *Child Abuse Rev*. 2022; 31: e2749. <https://doi.org/doi.10.1002/car.2746>. Vol. XXIX, No. 3, p. 82.
- Feldman KW, Hickman RO. The central venous catheter as a source of medical chaos in Munchausen syndrome by proxy. *J Pediatr Surg* 1998;33:326-327. Vol. V, No. 4, p. 8.
- Feldman MD, Brown RMA. Munchausen by proxy in an international context. *Child Abuse Negl* 2002;26:509-524. Vol. IX, No. 4, p. 19.
- Ferrara P, Vitelli O, Bottaro G et al. Factitious disorders and Munchausen syndrome: The tip of the iceberg. *J Child Health Care* 2012;17:366-374. Vol. XXI, No. 2, p. 45.
- Flaherty EG, MacMillan HL and the AAP Committee on Child Abuse and Neglect. Caregiver-fabricated illness in a child: A manifestation of child maltreatment. *Pediatrics* 2013; doi:10.1542/peds.2013-2045. Vol. XX, No. 4, p. 49.
- Fujiwara T, Okuyama M, Kasahara M, Nakamura A. Characteristics of hospital-based Munchausen syndrome by proxy in Japan. *Child Abuse Negl* 2008;32:503-509. Vol. XV, No. 4, p. 28.
- Fujiwara T, Okuyama M, Kasahara M, Nakamura A. Differences of Munchausen syndrome by proxy according to predominant symptoms in Japan. *Pediatr Internat* 2008;50:537-540. Vol. XVI, No. 1, p. 22.
- Glaser D, Davis P. For debate: Forty years of fabricated or induced illness (FII): where next for paediatricians? Paper2: management of perplexing presentations including FII. *Arch Dis Child*. 2018; <http://doi.org/10.1136/archdischild-2016-311326>. Vol. XXV, No. 4, p. 13.
- Goebel J et al. Cardiomyopathy from ipecac administration in Munchausen syndrome by proxy. *Pediatrics* 1993;92:601-603. Vol. 1, No. 1, p. 4.
- Gomila I, Lopez-Corominas V, Pellegrini M et al. Alimemazine poisoning as evidence of Munchausen syndrome by proxy: A pediatric case report. *Forensic Sci Int* 2016; <http://dx.doi.org/10.1016/j.forsciint.2016.08.010>. Vol. XXIV, No. 1, p.

- Griffiths H, Cuddihy PJ, Mamane C. Bleeding ears: A case of Munchausen syndrome by proxy. *Int J Pediatr Otorhinolaryngol* 2001;57: 245-247. Vol. VIII, No. 4, p. 21.
- Hall DE, Eubanks L, Meyyazhagen S, Kenney RD, and Johnson SC. Evaluation of covert video surveillance in the diagnosis of Munchausen syndrome by proxy: Lessons from 41 cases. *Pediatrics* 2000;105:1305-1312. Vol. VII, No. 4, p. 17.
- Johnson KL, Tham SW, Brown ECB, et al. The spectrum of concern for medical child abuse among adolescents with chronic pain due to central sensitisation. *Child Abuse Rev.* 2024; 33: e2861. <https://doi.org/10.1002/car.2861> Vol. XXXI, No. 3, p. 207
- Johnson KL, Wilkins SN, Brown ECB, et al. The overlap of medical child abuse and central sensitization in adolescents: an exploratory qualitative study. *Child Abuse Negl.* 2022; 132: 105788. <https://doi.org/10.1016/j.chiabu.2022.105788> Vol. XXX, No. 4, p. 117
- Jureidini JN, Shafer AT, Donald TG. "Munchausen by proxy syndrome": Not only pathological parenting but also problematic doctoring? *Med J Aust* 2003;178:130-132. Vol. X, No. 4, p. 21.
- Klepper J, Heringhaus A, Wurthmann C, Voit T. Expect the unexpected: Favourable outcome in Munchausen by proxy syndrome. *Eur J Pediatr* 2008;167:1085-1088. Vol. XVI, No. 1, p. 22.
- Magen D and Skorecki K. Extreme hyperkalemia in Munchausen-by-proxy syndrome. *N Engl J Med* 1999;340:1293-1294. Vol. VI, No. 4, p. 20.
- Mash C, Frazier T, Nowacki A, Worley S, Goldfarb J. Development of a risk-stratification tool for medical child abuse in failure to thrive. *Pediatrics* 2011;128 e1467-e1473. Vol. XIX, No. 2, p. 46.
- Meadow R. Different interpretations of Munchausen syndrome by proxy. *Child Abuse Negl* 2002;26:501-508. Vol. IX, No. 4, p. 18.
- Meadow R. False allegations of abuse and Munchausen syndrome by proxy. *Arch Dis Child* 1993;68:444-447. Vol. I, No. 1, p. 5.
- Meadow R. Munchausen syndrome by proxy abuse perpetrated by men. *Arch Dis Child* 1998;78:210-216. Vol. V, No. 4, p. 7.
- Meadow R. What is and what is not Munchausen Syndrome by Proxy? *Arch Dis Child* 1995;72:534-538. Vol. II, No. 4, p. 72.
- Meehan WP III, Merschman K, Chiang VW. An 18-month-old girl with recurrent apneic spells. *Pediatr Emerg Care* 2008;24:546-549. Vol. XVI, No. 1, p. 21.
- Moran KT. Another view. *Med J Aust* 2003;178:133. Vol. X, No. 4, p. 21.
- Moszkowicz M, Bjornholm KI. Factitious illness by proxy presenting as anorexia and polydipsia by proxy. *Acta Paediatr* 1998;87:601-602. Vol. VI, No. 1, p. 15.
- Mra Z, MacCormick JA, Poje CP. Persistent cerebrospinal fluid otorrhea: A case of Munchausen's syndrome by proxy. *Int J Pediatr Otorhinolaryngol* 1997;41:59-63. Vol. V, No. 1, p. 13.
- Ozdemir D, Yalcin SS, Akgul S et al. Munchausen by proxy syndrome: A case series study from Turkey. *J Fam Viol* 2015;30:661-671. Vol. XXII, No. 4, p. 51.
- Pordes E, Goodpasture M, Bordini BJ. Overmedicalization in children with medical complexity. *Pediatr Ann.* 2020; 49: e478-e485. <https://doi.org/10.3928/19382359-20201019-01>. Vol. XXVIII, No. 2, p. 57.
- Porter G, Heitsch G, Miller M. Munchausen syndrome by proxy: Unusual manifestations and disturbing sequelae. *Child Abuse Negl* 1994; 18:789-794. Vol. II, No. 1, p. 13.
- Rabbone I, Galderisi A, Tinti D et al. Case report: When an induced illness looks like a rare disease. *Pediatrics* 2015;135:e1361-e1365. DOI:10.1542/peds.2014-4165. Vol. XXIII, No. 2, p. 43.
- Rand DC and Feldman MD. An explanatory model for Munchausen by Proxy abuse. *Int J Psychiatry Med* 2001;31:113-126. Vol. IX, No. 2, p. 23.
- Rees P, Al-Hussaini A, Maguire S. Child abuse and fabricated or induced illness in the ENT setting: A systematic review. *Clin Otolaryngol* 2016; doi: 10.1111/coa.12668. Vol. XXIII, No. 4, p. 42.
- Rosenberg DA. Munchausen syndrome by proxy: Medical diagnostic criteria. *Child Abuse Negl* 2003;27:421-430. Vol. XI, No. 2, p. 4.
- Schechter NL, Nurko S. Unintentional symptom intensification by doctors. *Pediatr.* 2019; 144: e20183808: <https://doi.org/10.1542/peds.2018-3808>. Vol. XXVII, No. 2, p. 41.
- Schneider Dj, Perez A, Knilans TK, Daniels SR, Bove KE, Bonnell H. Clinical and pathologic aspects of cardiomyopathy from ipecac administration in Munchausen's syndrome by proxy. *Pediatrics* 1996;97:902-906. Vol. III, No. 3, p. 51.
- Schreier H. Munchausen syndrome by proxy defined. *Pediatrics* 2002;110:985-988. Vol. X, No. 2, p. 19.
- Schreier HA. Repeated false allegations of sexual abuse presenting to sheriffs: When is it Munchausen by proxy? *Child Abuse Negl* 1996;20:985-991. Vol. III, No. 4, p. 63.
- Sheridan MS. The deceit continues: An updated literature review of Munchausen Syndrome by Proxy. *Child Abuse Negl* 2003;27:431-451. Vol. X, No. 4, p. 22.
- Siegel PT, Fischer H. Munchausen by proxy syndrome: Barriers to detection, confirmation, and intervention. *Soc Policy Res Pract* 2001;4:31-50. Vol. VIII, No. 2, p. 24.
- Skau K, Mouridsen SE. Munchausen syndrome by proxy: A review. *Acta Paediatr* 1995;84:977-982. Vol. III, No. 1, p. 14.
- Southall DP, Plunkett MCB, Banks MW, Falkov AF, Samuels MP. Covert video recordings of life-threatening child abuse: Lessons for child protection. *Pediatrics* 1997;100:735-760. Vol. V, No. 1, p. 3.
- Squires JE, Squires RH. Munchausen syndrome by proxy: Ongoing clinical challenges. *J Pediatr Gastroenterol Nutr* 2010;51:248-253. Vol. XVIII, No. 1, p. 39.
- Su E, Shoykhet M, Bell MJ. Severe hypematremia in a hospitalized child: Munchausen by proxy. *Pediatric Neurol* 2010;43:270-273. Vol. XVIII, No. 4, p. 37.
- Tamay Z, Akcay A, Kilic G et al. Corrosive poisoning mimicking cicatricial pemphigoid: Munchausen by proxy. *Child Care Health Dev*

2007;doi:10.1111/j.1365-2214.2007.00731.x. Vol. XIV, No. 3, p. 26.

- Truman TL, Ayoub CC. Considering suffocatory abuse and Munchausen by proxy in the evaluation of children experiencing apparent life-threatening events and sudden infant death syndrome. *Child Maltreatment* 2002;7:138-148. Vol. IX, No. 3, p. 14.
- Tsai H-S, Yang L-Y, Chin T-W et al. Child abuse in a medical setting presenting as gross hematuria: Diagnosis by DNA short tandem repeats. *Pediatrics* 2012;130:e224-e229. Vol. XIX, No. 4, p. 61.
- Valentine JL, Schexnayder S, Jones JG, and Sturmer WQ. Clinical and toxicological findings in two young siblings and autopsy findings in one sibling with multiple hospital admissions resulting in death: Evidence suggesting Munchausen Syndrome by Proxy. *Am J Forensic Med Pathol* 1997;18:276-281. Vol. V, No. 2, p. 17.
- Vaught W, Fleetwood J. Covert video surveillance in pediatric care. *Hastings Center Report* November-December 2002. Vol. X, No. 3, p. 40.
- Vega S, Nienow SM, Huang MZ, Stover LB. Medical child welfare task force: a multidisciplinary approach to identifying medical child abuse. *Pediatrics*. 2023; 151: e2022058926. <https://doi.org/10.1542/peds.2022-058926> Vol. XXX, No. 2, p. 45
- Vennemann B, Bajanowski T, Karger B, et al. Suffocation and poisoning – The hard-hitting side of Munchausen syndrome by proxy. *Int J Legal Med* 2005;119:98-102. Vol. XII, No. 3, p. 25 and Vol. XII, No. 4, p. 34.
- Wallace D, Lichtarowicz-Krynska E, Bockenbauer D. Non-accidental salt poisoning. *Arch Dis Child*. 2017;102:119-122. Vol. XXIV, No. 3, p. 15.
- Yalindag-Ozturk N, Erkek N, Sirinoglu MB. Think again: First do no harm. A case of Munchausen syndrome by proxy. *Pediatr Emer Care* 2015; doi: 10.1097/PEC.0000000000000363. Vol. XXII, No. 4, p. 51.
- Yates G, Bass C. The perpetrators of medical child abuse (Munchausen syndrome by proxy) - a systematic review of 796 cases. *Child Abuse Negl* 2017; 72: 45-53. Vol. XXV, No. 1, p. 12.

Neglect

- Allen DB, Fost N. Obesity and neglect: It's about the child. *J Pediatr* 2012;160:898-899. Vol. XIX, No. 4, p. 68.
- Allan K, Joh-Carnella N, Fallon B, Vandermorris A, Houston E. Medical neglect in Ontario: implications for health care provision. *Pediatr Child Health*. 2021; 26: e283-e289. <https://doi.org/10.1093/pch/pxab012>. Vol. XXIX, No. 2, p. 52.
- Alwash NM, Palusci VJ. Factors related to medical neglect recurrence and foster care and adoption services. *Child Abuse Negl*. 2022; 123: 105378. <https://doi.org/10.1016/j.chiabu.2021.105378>. Vol. XXIX, No. 2, p. 51.
- Anderst J, Dowd MD, Schnitzer P, Tryon T. Preliminary development of a rapid assessment of supervision scale for young children. *Pediatrics* 2012; doi: 10.1542/peds.2011-2880. Vol. XIX, No. 4, p. 67.
- Arimoto A, Tadaka E. Developing and validating a new scale to assess signs of neglect of infants and caregivers. *J Interpers Violence*. 2021; 36: 8960-8983. <https://doi.org/10.1177/0886260519863724>. Vol. XXIX, No. 1, p. 12.
- Bhatia SK, Maguire SA, Chadwick BL et al. Characteristics of child dental neglect: A systematic review. *J Dent* 2013; <http://dx.doi.org/10.1016/j.jdent.2013.10.010>. Vol. XXI, No. 2, p. 40.
- Boer K, Smit BJ, van Huis AM, Hogerzeil HV. Substance abuse in pregnancy: Do we care? *Acta Paediatr* 1994;83 (Suppl 404):65-71. Vol. II, No. 1, p. 29.
- Black MM, Dubowitz H, Hutcheson J, et al. A randomized clinical trial of home intervention for children with failure to thrive. *Pediatrics* 1995;95:807-814. Vol. II, No. 4, p. 66.
- Byard RW, Beal S, Blackburn B, Nadeau JM, and Krous HF. Specific dangers associated with infants sleeping on sofas. *J Paediatr Child Health* 2001;37:476-478. Vol. IX, No. 4, p. 24.
- Byard RW, de Koning C, Blackburn B, Nadeau JM, and Krous HF. Shared bathing and drowning in infants and young children. *J Paediatr Child Health* 2001;37:542-544. Vol. IX, No. 4, p. 24.
- Byard RW, Donald T. Infant bath seats, drowning and near-drowning. *J Paediatr Child Health* 2004;40:305-307. Vol. XI, No. 4, p. 26.
- Camden A, To T, Gomes T, et al. Prenatal opioid exposure and well-child care in the first 2 years of life: population-based cohort study. *Arch Dis Child*. 2023; 108: 754-761. <https://doi.org/10.1136/archdischild-2022-325029> Vol. XXXI, No. 1, p. 14
- Chester DL, Jose RM, Aldlyami E, King H, Moiemmen NS. Non-accidental burns in children -- Are we neglecting neglect? *Burns* 2006;32:222-228. Vol. XIV, No. 1, p. 11.
- Clement ME, Berube A, Chamberland C. Prevalence and risk factors of child neglect in the general population. *Public Health*. 2016; 1138: 86-92. Vol. XXV, No. 1, p. 13.
- Cleveland RW, Deming RS, Helton G, Wilson CR, Ullrich CK. Revisiting medical neglect concerns in children with life-threatening complex chronic conditions. *Child Abuse Negl*. 2023; 141: 106220. <https://doi.org/10.1016/j.chiabu.2023.106220> Vol. XXXI, No. 1, p. 13
- Dietz V, Lewin M, Zell E and Rodewald L. Evaluation of failure to follow vaccination recommendations as a marker for failure to follow other health recommendations. *Pediatr Infect Dis J* 1997;16:1157-1161. Vol. V, No. 3, p. 19.
- Dubowitz H. Understanding and addressing the 'neglect of neglect.' Digging into the molehill. (Invited Commentary) *Child Abuse Negl* 2007;31:603-606. Vol. XV, No. 1, p. 32.
- Dubowitz H, Black MM, Kerr MA, Starr, Jr. RH and Harrington D. Fathers and child neglect. *Arch Pediatr Adolesc Med* 2000;154:135-141. Vol. VII, no. 2, p. 18.
- Dubowitz H, Papas MA, Black MM and Starr, Jr. RH. Child neglect: Outcomes in high-risk urban preschoolers. *Pediatrics* 2002;109:1100-1107. Vol. IX, No. 4, p. 23.
- Dubowitz H, Pitts SC, Black MM. Measurement of three major subtypes of child neglect. *Child Maltreat* 2004;9:344-356. Vol. XII, No. 3, p. 22.
- Emond JA. Household chaos: a risk factor for adverse child outcomes gains attention in public health. *BMC Public Health*. 2020; 20: 596. <http://>

- doi.org/10.1186/s12889-020-08680-y. Vol. XXVII, No. 4, p. 102.
- Farst K, Jay M, Duncan JM, Michele Moss M et al. Methamphetamine exposure presenting as caustic ingestions in children. *Ann Emerg Med* 2007;49:341-343. Vol. XIV, No. 3, p. 33.
- Ficioglu C, an Haack K. Failure to thrive: When to suspect inborn errors of metabolism. *Pediatrics* 2009;124:972-979. Vol. XVII, No. 1, p. 26.
- Fieguth A, Gunther D, Kleemann WJ, Troger HD. Lethal child neglect. *Forensic Sci Int* 2002;130:8-12. Vol. X, No. 2, p. 21.
- Fortin K, Kwon S, Pierce MC. Characteristics of children reported to child protective services for medical neglect. *Hosp Pediatrics* 2016; DOI:10.1542/hpeds.2015-0151. Vol. XXIII, No. 3, p. 44.
- Gheorghe A, Banner J, Hansen SH, Stolborg U, Lynnerup N. Abandonment of newborn infants: A Danish forensic medical survey 1997-2008. *Forensic Sci Med Pathol* 2011;7:317-321. Vol. XIX, No. 2, p. 50.
- Golden MH, Samuels MP, Southall DP. How to distinguish between neglect and deprivational abuse. *Arch Dis Child* 2003;88:105-107. Vol. X, No. 3, p. 36.
- Grant P. Evaluation of children removed from a clandestine methamphetamine laboratory. *J Emerg Nurs* 2007;33:31-41. Vol. XIV, No. 3, p. 34.
- Greenberg BS, Shah CC. All-terrain vehicle use by children: A form of child neglect? *Pediatr Radiol* 2009;39:657-658. Vol. XVI, No. 4, p. 19.
- Harrington D, Black MM, Starr, Jr RH, and Dubowitz H. Child neglect: Relation to child temperament and family context. *Am J Orthopsychiatry* 1998;68:108-116. Vol. V, No. 3, p. 18.
- Helton JJ, Cross TP, Vaughn MG, Gochez-Kerr. Food neglect and infant development. *Infant Ment Health J.* 2018; 39: 231-241. <https://doi.org/10.1002/imhj.21694>. Vol. XXVI, No. 3, p. 80.
- Hiraoka T, Nichizaki M, Ueda K, Kondo Y. Growth recovery lines in children: a comparison between psychosocial short stature and other pathological causes of short stature. *Child Abuse Negl.* 2022; 123: 105388. <https://doi.org/10.1016/j.chiabu.2021.105388>. Vol. XXIX, No. 2, p. 51.
- Holaday B et al. Chronically ill latchkey children. *Clin Pediatr* 1994;5:303. Vol. I, No. 4, p. 10.
- Howell S, Bailey I, Coffman J. Evaluation of drug-endangered children: the yield of toxicology and skeletal survey screening. *Child Abuse Negl* 2019; 96: 104081. <https://doi.org/10.1016/j.chiabu.2019.104081>. Vol. XXVII, No. 1, p. 12.
- Huynh HT, Demete NE, Burke RV, Upperman JS. The role of adult perceptions and supervision behavior in preventing child injury. *J Community Health* 2017. doi:10.1007/s10900-016-0300-9. Vol. XXIV, No. 3, p. 16.
- Hymel KP and the Committee on Child Abuse and Neglect. When is lack of supervision neglect? *Pediatrics* 2006;118:1296-1298. Vol. XIV, No. 1, p. 10.
- Jellen LK, McCarroll JE, Thayer LE. Child emotional maltreatment: A 2-year study of US Army cases. *Child Abuse Negl* 2001;25:623-639. Vol. VIII, No. 4, p. 13.
- Jennisen CA, Evans E, Oral R, Denning G. Child abuse and neglect experts' determination of when a child being left home alone constitutes child neglect. *Injury Epidemiol.* 2018; 5 (suppl 1): 16. <https://doi.org/10.1186/s40621-018-0144-0>. Vol. XXV, No. 4, p. 15.
- Jenny C and the Committee on Child Abuse and Neglect. Recognizing and responding to medical neglect. *Pediatrics* 2007;110:1385-1389. Vol. XV, No. 2, p. 29.
- Jessee SA. Dental neglect: Risk factors as determinants of dental neglect in children. *J Dent Children* 1998;65:17-20. Vol. V, No.4, p. 31.
- Kaplan LM, Nayak MB, Greenfield TK, Kamiker-Jaffe KJ. Alcohol's harm to children: findings from the 2015 United States National Alcohol's Harm to Others survey. *J Pediatr.* 2017; 184: 186-192. Vol. XXV, No. 1, p. 12.
- Kellogg ND, Lukefahr JL. Criminally prosecuted cases of child starvation. *Pediatrics* 2005;116:1309-1316. Vol. XIII, No. 3, p. 32.
- Kotch JB, Lewis T, Hussey JM et al. Importance of early neglect for childhood aggression. *Pediatrics* 2008;121:725-731. Vol. XV, No. 3, p. 34.
- Kvigne VL, Randall B, Simanton EG, Breneman G, Welty TK. Blood alcohol levels for American Indian mothers and newborns. *Pediatrics* 2012;130:e1015-e1018. Vol. XX, No. 1, p. 40.
- Landen MG, Bauer U, Kohn M. Inadequate supervision as a cause of injury deaths among young children in Alaska and Louisiana. *Pediatrics* 111:328-331. Vol. X, No. 4, p. 8.
- Larson-Nath CM, Goday PS. Failure to thrive: a prospective study in a pediatric gastroenterology clinic. *J Pediatr Gastro Nutr.* 2016; 62: 907-913. <http://dx.doi.org/10.1097/MPG.0000000000001099>. Vol. XXV, No. 2, p. 18.
- Lavelle J, Shaw K, Seidl T, Ludwig S. Ten-year review of pediatric bathtub near-drownings: Evaluation for child abuse and neglect. *Ann Emerg Med* 1995;25:344-348. Vol. II, No. 3, p. 52.
- Loos MLHJ, Meij-deVries A, Nagtegal M, Bakx R, KARIBU-group. Child abuse and neglect in paediatric burns: the majority is caused by neglect and thus preventable. *Burns.* 2021; Online ahead of print: <https://doi.org/10.1016/j.burns.2021.05.011>. Vol. XXVIII, No. 4, p. 121.
- Maguire SA, Williams B, Naughton AM et al. A systematic review of the emotional, behavioural and cognitive features exhibited by school-aged children experiencing neglect or emotional abuse. *Child: Care, Health Devel* 2014; doi:10.1111/cch.12227. Vol. XXII, No. 3, p. 44.
- Mahar TJ, Keyes K, Ely ST, Dennison EH, Gill JR. Assessing neglect in pediatric environmental deaths: a survey of manner of death determinations. *Am J Forensic Med Pathol.* 2023; Online ahead of print. <https://doi.org/10.1097/PAF.0000000000000882> Vol. XXXI, No. 1, p. 11
- Marsh S, Dobson R, Maddison R. The relationship between household chaos and child, parent, and family outcomes: a systematic scoping review. *BMC Public Health.* 2020; 20: 513. <https://doi.org/10.1186/s12889-020-08587-8>. Vol. XXVII, No. 4, p. 102.
- McGlade A, Ware R, Crawford M. Child protection outcomes for infants of substance-using mothers: A matched-cohort study. *Pediatrics* 2009;124:285-293. Vol. XVII, No. 1, p. 25.
- McGlone L, Mactier H, Hassan H, Cooper G. In utero drug and alcohol exposure in infants born to mothers prescribed maintenance methadone. *Arch Dis Child Fetal Neonatal Ed* 2013;98:F542-F544. Vol. XXI, No. 2, p. 41.

- McSherry D. Understanding and addressing the “neglect of neglect:” Why are we making a mole-hill out of a mountain? (Commentary) *Child Abuse Negl* 2007;31:607-614. Vol. XV, No. 1, p. 32.
- Messinger DS, Bauer CR, Das A. The maternal lifestyle study: Cognitive, motor, and behavioral outcomes of cocaine-exposed and opiate-exposed infants through three years of age. *Pediatrics* 2004;113:1677-1686. Vol. XI, No. 4, p. 27.
- Moller M, Koren G, Karaskov T, Garcia-Boumissen F. Examining the health and drug exposure among Canadian children residing in drug-producing homes. *J Psychiatr* 2011;159:766-770. Vol. XIX, No. 2, p. 48.
- Mulder TM, Kuiper KC, van der Put CE, Stams GJM, Assink M. Risk factors for child neglect: a meta-analytic review. *Child Abuse Negl*. 2018; 77: 198-210. <http://dx.doi.org/10.1016/j.chiabu.2018.01.006> Vol. XXV, No. 3, p. 16.
- Naughton AM, Cowley LE, Tempe V, et al. Ask me! Self-reported features of adolescents experiencing neglect or emotional maltreatment: a rapid systematic review. *Child Care Health Devel*. 2017; 43: 348-360. Vol. XXIV, No. 3, p. 16.
- Palmer L, Font S, Eastman AL, Guo L, Putnam-Hornstein E. What does child protection services investigate as neglect? A population-based study. *Child Maltreat*. 2024; 29: 96-105. <https://doi.org/10.1177/10775595221114144> Vol. XXXI, No. 4, p. 240
- Pameter J, Tzioumi D, Woolfenden S. Medical neglect at a tertiary paediatric hospital. *Child Abuse Negl*. 2018; 77: 134-143. <http://dx.doi.org/10.1016/j.chiabu.2018.01.004> Vol. XXV, No. 3, p. 15.
- Peden AE, Franklin RC, Peam JH. Unintentional fatal child drowning in the bath: a 12-year Australian review (2002-2014). *J Paediatr Child Health*. 2018; 54: 153-159. <http://dx.doi.org/10.1111/jpc.13688> Vol. XXV, No. 2, p. 19.
- Petska HW, Gordon JB, Jablonski D, Sheet LK. The intersection of medical child abuse and medical complexity. *Pediatr Clin N Amer*. 2017; 64: 253-264.
- Piercecchi-Marti M-D, Louis-Borione C, Bartoli C et al. Malnutrition, a rare form of child abuse: Diagnostic criteria. *J Forensic Sci* 2006;51:670-673. Vol. XIII, No. 4, p. 37.
- Pragst F, Krumbiegel F, Thurmann D, et al. Hair analysis of more than 140 families with drug consuming parents. Comparison between hair results from adults and their children. *Forensic Sci Int*. 2019; 297: 161-170. <http://doi.org/10.1016/j.forsciint.2019.01.039> Vol. XXVI, No. 3, p. 81.
- Puls HT, Hall M, Bettenhausen J, et al. Failure to thrive hospitalizations and risk factors for readmission to children’s hospitals. *Hosp Pediatr*. 2016; 6: 468-475.
- Puls HT, Plencner L, Krager M, et al. The diagnostic accuracy of in-hospital weight gain for differentiating neglect from other failure to thrive etiologies. *Hospital Pediatr*. 2018; 8: 620-627. <http://doi.org/10.1542/hpeds.2018-0035> Vol. XXVI, No. 2, p. 46.
- Putnam FW. Safe at home (Editorial). *J Psychiatr* 2011;159:710-711. Vol. XIX, No. 2, p. 48.
- Rebbe R. What is neglect? State legal definitions in the United States. *Child Maltreat*. 2018; 23: 303-315. <http://doi.org/10.1177/1077559518767337> Vol. XXV, No. 4, p. 15.
- Regber S, Jormfeldt H. Foster homes for neglected children with severe obesity - debated but rarely studied. *Acta Paediatr*. 2019; <http://doi.org/10.1111/apa.14902> Vol. XXXVI, No. 4, p. 104.
- Rivkin MJ, Davis PE, Lemaster JL et al. Volumetric MRI study of brain in children with intrauterine exposure to cocaine, alcohol, tobacco, and marijuana. *Pediatrics* 2008;121:741-750. Vol. XV, No. 3, p. 35.
- Roberts GM, Wheeler G, Tucker NC, et al. Nonadherence with pediatric human immunodeficiency virus therapy as medical neglect. *Pediatrics* 2004;114:e346. Vol. XII, No. 2, p. 31.
- Ruiz-Casares M, Trocme N, Fallon B. Supervisory neglect and risk of harm: Evidence from the Canadian child welfare system. *Child Abuse Negl* 2012;36:471-480. Vol. XX, No. 2, p. 45.
- Schmidt P, Madea B. Death in the bathtub involving children. *Forens Sci Int* 1995;72:147-155. Vol. II, No. 3, p. 45.
- Sillevis Smitt H, de Leeuw J, de Vries T. Association between severe dental caries and child abuse and neglect. *J Oral Maxillofac Surg*. 2017; <http://dx.doi.org/10.1016/j.joms.2017.05.004> Vol. XXV, No. 1, p. 13.
- Singer LT, Arendt R, Minnes S, et al. Developing language skills of cocaine-exposed infants. *Pediatrics* 2001;107:1057-1064. Vol. VIII, No. 4, p. 13.
- Soepatmi S. Developmental outcomes of children of mothers dependent on heroin or heroin/methadone during pregnancy. *Acta Paediatr* 1994;83 (Suppl 404):36-39. Vol. II, No. 1, p. 29.
- Solem L, Diaz C, Hill L. A study of serious case reviews between 2016 and 2018: what are the key barriers for social workers in identifying and responding to child neglect? *J Children's Serv*. 2020; 15: 1-14. <http://doi.org/10.1108/JCS-04-2019-0024> Vol. XXVIII, No. 1, p. 13.
- Stockwell MS, Brown J, Chen S, Vaughan RD, Irigoyen M. Is underimmunization associated with child maltreatment? *Ambul Pediatr* 2008;8:210-213. Vol. XV, No. 4, p. 40.
- Strathearn L, Gray PH, O’Callaghan MJ, and Wood DO. Childhood neglect and cognitive development in extremely low birth weight infants: A prospective study. *Pediatrics* 2001;108:142-151. Vol. X, No. 3, p. 35.
- Straus M, Kantor GK. Definition and measurement of neglectful behavior: Some principles and guidelines. *Child Abuse Negl* 2005; 29:19-29. Vol. XII, No. 3, p. 24.
- Theodore A, Runyan D, Chang JJ. Measuring the risk of physical neglect in a population-based sample. *Child Maltreat* 2007;12:96-105. Vol. XIV, No. 3, p. 35.
- Thompson AE, Kaplan CA. Childhood emotional abuse. *Br J Psychiatry* 1996;168:143-148. Vol. III, No. 3, p. 45.
- Thompson WM, Spencer AJ, Gaughwin A. Testing a child dental neglect scale in South Australia. *Commun Dent Oral Epidemiol* 1996;24:351-356. Vol. IV, No. 2, p. 8.
- Tiwari M, Khan WK, Poulton A, et al. Biopsychosocial characteristics of children admitted with failure to thrive. *J Paediatr Child Health*. 2023; 59: 1115-1121. <https://doi.org/10.1111/jpc.16462> Vol. XXXI, No. 1, p. 12
- Turner HA, Vaneminden J, Finkelhor D, Hamby S. Child neglect and the broader context of child victimization. *Child Maltreat*. 2019; <http://doi.org/10.1177/1077559519876337> Vol. XXVI, No. 3, p. 104.

Neglect / Other Items of Interest

- doi.org/10.1177/1077559518825312. Vol. XXVI, No. 3, p. 80
- van Baar AL, Soepatmi S, Gunning WB, Akkerhuis GW. Development after prenatal exposure to cocaine, heroin and methadone. *Acta Paediatr* 1994;83(Suppl 404):40-46. Vol. II, No. 2, p. 30.
- Vamess T, Allen DB, Carrel AL, Fost N. Childhood obesity and medical neglect. *Pediatrics* 2009;123:399-406. Vol. XVI, No. 3, p. 32.
- Vendeminden J, Hamby S, David-Ferdon C, et al. Rates of neglect in a national sample: child and family characteristics and psychological impact. *Child Abuse Negl*. 2018; 88: 256-265. [http://doi.org/10.1016/j.chiabu.2018.11.014](https://doi.org/10.1016/j.chiabu.2018.11.014). Vol. XXVI, No. 3, p. 82.
- Vendeminden J, Hamby S, David-Ferdon C, et al. Rates of neglect in a national sample: child and family characteristics and psychological impact. *Child Abuse Negl* 2019;88: 256-265. [http://doi.org/10.1016/j.chiabu.2018.11.014](https://doi.org/10.1016/j.chiabu.2018.11.014). Vol. XXVII, No. 3, p. 66.
- Wehner F, Schieffer MC, Wehner H-D. Percentile charts to determine the duration of child abuse by chronic malnutrition. *Forensic Sci Int* 1999;102:173-180. Vol. VII, No. 1, p. 20.
- Wilson KM, Torok MR, Wei M, et al. Detecting biomarkers of secondhand marijuana smoke in young children. *Pediatr Res*. 2017; 81: 589-592. Vol. XXIV, No. 3, p. 17.
- Wright C, Birks E. Risk factors for failure to thrive: A population-based survey. *Child Care Health Dev* 1999;26:5-16. Vol. VII, No. 4, p. 16.
- Wright CM, Parkinson KN, Drewett RF. How does maternal and child feeding behavior relate to weight gain and failure to thrive? Data from a prospective birth cohort. *Pediatrics* 2006;117:1262-1269. Vol. XIII, No. 4, p. 36.
- Zarfin Y, Yefet E, Abozaid S et al. Infant with altered consciousness after cannabis passive inhalation. *Child Abuse Negl* 2012;36:81-83. Vol. XIX, No. 3, p. 45.

Other Items of Interest

- Ambrose CG, Soto Martinez M, Bi Z, et al. Mechanical properties of infant bone. *Bone*. 2018; 113: 151-160. [http://doi.org/10.1016/j.bone.2018.05.015](https://doi.org/10.1016/j.bone.2018.05.015). Vol. XXV, No. 4, p. 17.
- Austin AE, Berkoff MC, Shanahan ME. Incidence of injury, maltreatment, and developmental disorders among substance exposed infants. *Child Maltreat*. 2020; Online ahead of print: [http://doi.org/10.1177/1077559520930818](https://doi.org/10.1177/1077559520930818). Vol. XXVIII, No. 3, p. 88.
- Austin AE, Gest C, Atkeson A, et al. Prenatal substance exposure and child maltreatment: a systematic review. *Child Maltreat*. 2021; Online ahead of print: [http://doi.org/10.1177/1077559521990116](https://doi.org/10.1177/1077559521990116). Vol. XXVIII, No. 3, p. 89
- Byrne MP, McMillan KR, Coats B. Morphological analysis of retinal microvasculature to improve understanding of retinal hemorrhage mechanics in infants. *Invest Ophthalmol Vis Sci*. 2020; 61: 16. [http://doi.org/10.1167/iov.61.3.16](https://doi.org/10.1167/iov.61.3.16). Vol. XXVII, No. 3, p. 69.
- Chen Q, Chen X, Xu L, et al. Traumatic axonal injury: neuropathological features, postmortem diagnostic methods, and strategies. *Forensic Sci Med Pathol*. 2022; 18: 530-544. <https://doi.org/10.1007/s12024-022-00522-0>. Vol. XXX, No. 1, p. 15.
- Cheshire EC, Biggs MJP, Hollingbury FE, et al. Frequency of macroscopic intradural hemorrhage with and without subdural hemorrhage in early childhood autopsies. *Forensic Sci Med Pathol*. 2019; 15: 184-190. [http://doi.org/10.1007/s12024-019-00103-8](https://doi.org/10.1007/s12024-019-00103-8). Vol. XXVI, No. 3, p. 82.
- Cheshire EC, Harris NC, Malcomson RDG, et al. Macroscopic and histological examination of human bridging veins. *Forensic Sci Int*. 2024; 361: 112080. <https://doi.org/10.1016/j.forsciint.2024.112080> Vol. XXXI, No. 4, p. 241
- Cheshire EC, Malcomson RDG, Sun P, et al. A systematic autopsy survey of human infant bridging veins. *Int J Legal Med*. 2018; 132: [http://doi.org/10.1007/s00414-017-1714-3](https://doi.org/10.1007/s00414-017-1714-3). Vol. XXVI, No. 1, p. 12.
- Costine-Bartell BA, McGuone D, Price G, et al. Development of a model of hemispheric hypodensity ("big black brain"). *J Neurotrauma*. 2018; [http://doi.org/10.1089/neu.2018.57.36](https://doi.org/10.1089/neu.2018.57.36). Vol. XXV, No. 4, p. 16.
- Cummings JA. Transformational change in parenting practices after child interpersonal trauma: a grounded theory examination of parental response. *Child Abuse Negl*. 2018; 76: 117-128. [http://doi.org/10.1016/j.chiabu.2017.10.005](https://doi.org/10.1016/j.chiabu.2017.10.005). Vol. XXVI, No. 3, p. 83.
- Davidson MA, Butto KD, Benzel EC, Weaver BT, Rundell SA. A biomechanical assessment of shaken baby syndrome: what about the spine? *World Neurosurg*. 2022; Online ahead of print. <https://doi.org/doi:10.1016/j.wneu.2022.03.104>. Vol. XXIX, No. 3, p. 83.
- Debelle GD, Maguire S, Watts P, Hernandez RN, Kemp AM, RCPCH. Abusive head trauma and the triad: a critique on behalf of RCPCH of 'traumatic shaking: the role of the triad in medical investigations of suspected traumatic shaking'. *Arch Dis Child*. 2018; <http://dx.doi.org/10.1136/archdischild-2017-313855>. Vol. XXV, No. 3, p. 18.
- Delteil C, Kolopp M, Capuani C, et al. Histological dating of subarachnoid hemorrhage and retinal hemorrhage in infants. *Forensic Sci Int*. 2019; 303: 109952. [http://doi.org/10.1016/j.forsciint.2019.109952](https://doi.org/10.1016/j.forsciint.2019.109952). Vol. XXVII, No. 1, p. 14.
- Epstein M, Bailey JA, Furlong M, Steeger CM, Hill KG. An intergenerational investigation of the associations between parental marijuana use trajectories and child functioning. *Psychol Addict Behav*. 2019; [http://doi.org/10.1037/adb0000510](https://doi.org/10.1037/adb0000510). Vol. XXVII, No. 1, p. 13.
- Freisthler B, Kepple NJ. Types of substance use and punitive parenting: a preliminary exploration. *J Soc Work Pract Addict*. 2019; 19: 262-283. [http://doi.org/10.1080/1533256X.2019.1640019](https://doi.org/10.1080/1533256X.2019.1640019). Vol. XXVII, No. 1, p. 13.
- Grasso DJ, Doyle C, Koon R. Two rapid screens for detecting probable post-traumatic stress disorder and interpersonal violence exposure: predictive utility in a juvenile justice sample. *Child Maltreat*. 2018; [http://doi.org/10.1177/1077559518808584](https://doi.org/10.1177/1077559518808584). Vol. XXVI, No. 2, p. 47.
- Hogberg U, Eriksson G, Hogberg G, Wahlberg A. Parents' experiences of seeking health care and encountering allegations of shaken baby syndrome: a qualitative study. *PLoS One*. 2020; 15: e0228911. [http://doi.org/10.1371/journal.pone.0228911](https://doi.org/10.1371/journal.pone.0228911). Vol. XXVII, No. 3, p. 70.
- Hogberg U, Fellman V, Thiblin I, Karlsson R, Wester K. Difficult birth is the main contributor to birth related fracture and accidents to other neonatal fractures. *Acta Paediatrica*. 2020. [http://doi.org/10.1111/apa.15217](https://doi.org/10.1111/apa.15217). Vol. XXVII, No. 3, p. 70.
- Jaquet C, Boetto S, Sevely A, et al. Monitoring criteria of intracranial lesions in children post mild or moderate head trauma. *Neuropediatrics*. 2018; 49: [http://doi.org/10.1055/s-0038-1668138](https://doi.org/10.1055/s-0038-1668138). Vol. XXVI, No. 1, p. 13.
- Katz C, Glucklich T. "Please, help me!": children's perceptions of parental dispute as shared in forensic interviews following alleged maltreatment. *Fam Process*. 2020; [http://doi.org/10.1111/famp.12557](https://doi.org/10.1111/famp.12557). Vol. XXVII, No. 4, p. 103.

Other Items of Interest

- Khalid GA, Prabhu RK, Arthurs O, Jones MD. A coupled physical-computational methodology for the investigation of short fall related infant head impact injury. *Forensic Sci Int*. 2019; 300: 170-186. <http://doi.org/10.1016/j.forsciint.2019.04.034>. Vol. XXVI, No. 4, p. 105.
- Kim JH, Kwon JH, Lee JS, et al. Implications of increased weight status for the occurrence of fall-induced intracranial hemorrhage in children aged 4 years or younger. *Pediatr Emerg Care*. 2020; 36: e428-e432. <http://doi.org/10.1097/PEC.0000000000001279>. Vol. XXVIII, No. 3, p. 87.
- Kline-Fath BM, Seman JM, Shang B, Care MM. Pediatric hanging and strangulation: is vascular injury a true risk?. *Pediatr Radiol*. 2021; 51: 1889-1894. <https://doi.org/10.1007/s00247-021-05056-1>. Vol. XXIX, No. 1, p. 13.
- Krause-Parello CA, Thames M, Ray CM, Kolassa J. Examining the effects of a servicetrained facility dog on stress in children undergoing forensic interview for allegations of child sexual abuse. *J Child Sex Abuse*. 2018; 27: 305-320. <http://dx.doi.org/10.1080/10538712.2018.1443303>. Vol. XXV, No. 3, p. 19.
- Larsen KB, Barber Z, Squier W. The pathology and aetiology of subcortical clefts in infants. *Forensic Sci Int*. 2019; 196: 115-122. <http://doi.org/10.1016/j.forsciint.2019.01.011>. Vol. XXVI, No. 2, p. 47.
- Laurent-Vannier A, Bernard JY, Chevignard M. Abusive head trauma through shaking: examination of the perpetrators according to dating of the traumatic event. *Child Abuse Rev*. 2021; Online ahead of print: <https://doi.org/10.1002/car.2694>. Vol. XXVIII, No. 4, p. 122.
- Li Z, Wang J, Zhang J, et al. Cerebral hemorrhage caused by shaking adult syndrome? Evidence from biomechanical analysis using 3D motion capture and finite element models. *Int J Legal Med*. 2022; 136: 1621-1636. <https://doi.org/10.1007/s00414-022-02878-y>. Vol. XXX, No. 1, p. 13.
- Loyd AM, Nightingale RW, Luck FJ, et al. The response of the pediatric head to impacts onto a rigid surface. *J Biomech*. 2019; <http://doi.org/10.1016/j.jbiomech.2019.06.027>. Vol. XXVI, No. 4, p. 105.
- Miller DC, Stacy CC, Duff DJ, Guo S, Morse P. Neuropathology and ophthalmological pathology of fatal central nervous system injuries in young children: forensic neuropathology of deaths of children under age 2, 2008-2016, in central Missouri. *J Neuropathol Exp Neurol*. 2022; 81: 854-864. <https://doi.org/10.1093/jnen/nlnd083>. Vol. XXX, No. 1, p. 14.
- Neil AL, Islam F, Karuki M. Costs for physical and mental health hospitalizations in the first 13 years of life among children engaged with Child Protection Services. *Child Abuse Negl*. 2020; 99: 104280. <http://doi.org/10.1016/j.chiabu.2019.104280>. Vol. XXVII, No. 2, p. 37.
- Pasquesi SA, Seidi M, Hajiaghameer M, Margulies SS. Predictions of neonatal porcine bridging vein rupture and extra-axial hemorrhage during rapid head rotation. *J Mech Behav Biomed Mater*. 2020; 106: 103740. <http://doi.org/10.1016/j.jmbbm.2020.103740>. Vol. XXVII, No. 3, p. 71.
- Perrigo JL, Berkovits LD, Cederbaum JA, et al. Child abuse and neglect re-report rates for young children with developmental delays. *Child Abuse Negl*. 2018; 83: 1-9. <http://doi.org/10.1016/j.chiabu.2018.05.029>. Vol. XXV, No. 4, p. 15.
- Puls HT, Anderst JD, Farst K, Hall M. Intrauterine substance exposure and the risk for subsequent physical abuse hospitalizations. *Acad Pediatr*. 2020; 20: 468-474. <http://doi.org/https://doi.org/10.1016/j.acap.2020.02.002>. Vol. XXVII, No. 3, p. 68.
- Quast T, Storch EA, Yampolskaya S. Opioid prescription rates and child removals: evidence from Florida. *Health Aff (Millwood)*. 2018; 37: 134-139. <http://dx.doi.org/10.1377/hlthaff.2017.1023>. Vol. XXV, No. 3, p. 17.
- Ragupathi R, Prasad R, Fox D, Huh JW. Repeated mild closed head injury in neonatal rats results in sustained cognitive deficits associated with chronic microglial activation and neurodegeneration. *J Neuropathol Exp Neurol*. 2023; 82: 707-721. <https://doi.org/10.1093/jnen/nlad048>. Vol. XXXI, No. 1, p. 15.
- Rebbe R, Mienko JA, Brown E, Rowhani-Rahbar A. Child protection reports and removals of infants diagnosed with prenatal substance exposure. *Child Abuse Negl*. 2019; 88: 28-36. <http://doi.org/10.1016/j.chiabu.2018.11.001>. Vol. XXVII, No. 3, p. 68.
- Reimann RJ. Fundamental limits of shaking a baby. *J Forensic Sci*. 2018; <http://dx.doi.org/10.1111/1+A65556-4029.13777>. Vol. XXV, No. 3, p. 20.
- Rodriguez CM, Lee SJ, Ward KP. Underlying mechanisms for racial disparities in parent-child physical and psychological aggression and child abuse risk. *Child Abuse Negl*. 2021; 117: 105089. <https://doi.org/10.1016/j.chiabu.2021.105089>. Vol. XXIX, No. 1, p. 14.
- Ruiz Maldonado TM, Alsaney Y, Coats B. Age-related skull fracture patterns in infants after low-height falls. *Pediatr Res*. 2022; Online ahead of print: <https://doi.org/10.1038/s41390-022-02345-9>. Vol. XXX, No. 2, p. 47.
- Schiks LAH, Dankelman J, Loeve AJ. Thresholds for the assessment of inflicted head injury by shaking trauma in infants: a systematic review. *Forens Sci Int*. 2020; 306: 110060. <http://doi.org/10.1016/j.forsciint.2019.110060>. Vol. XXVII, No. 2, p. 39.
- Schiks LAH, Dankelman J, Loeve AJ. Inflicted head-injury by shaking-trauma in infants: the importance of spatiotemporal variations of the head's rotation center. *Sci Rep*. 2023; 13: 15226. <https://doi.org/10.1038/s41598-023-42373-x>. Vol. XXXI, No. 1, p. 15.
- Shahi N, Phillips R, Meier M, et al. The true cost of child abuse at a level 1 pediatric trauma center. *J Pediatr Surg*. 2020; 55: 335-340. <http://doi.org/10.1016/j.jpedsurg.2019.10.024>. Vol. XXVII, No. 2, p. 38.
- Shinkawa N, Kakizaki E, Sonoda A, Yukawa N. An autopsy case report of tramline bruises with various shapes - histological and mechanistic considerations. *J Forensic Leg Med*. 2022; 92: 102452. <https://doi.org/10.1016/j.jflm.2022.102452>. Vol. XXX, No. 2, p. 46.
- Sokoloff M, Feldman KW, Levin AV, et al. Retinal hemorrhage variation in inertial versus contact head injuries. *Child Abuse Negl*. 2024; 149: 106606. <https://doi.org/10.1016/j.chiabu.2023.106606>. Vol. XXXI, No. 3, p. 208.
- Song HH, Thoreson WB, Dong P, et al. Exploring the vitreoretinal interface: a key instigator of unique retinal hemorrhage patterns in pediatric head trauma. *Korean J Ophthalmol*. 2022; 36: 253-263. <https://doi.org/10.3341/kjo.2021.0133>. Vol. XXIX, No. 4, p. 1117.
- Stray-Pedersen A, Strisland F, Rognum TO, Shiks LAH, Loeve AJ. Violent infant surrogate shaking: continuous high-magnitude centripetal force and abrupt shift in tangential acceleration may explain high risk of subdural hemorrhage. *Neurotrauma Rep*. 2021; 2: 224-231. <https://doi.org/10.1089/neur.2021.0013>. Vol. XXVIII, No. 4, p. 123.
- Suh DW, Song HH, Mozafari H, Thoreson WB. Determining the tractional forces on vitreoretinal interface using computer simulation model in abusive head trauma. *Am J Ophthalmol*. 2020; <http://doi.org/10.1016/j.ajo.2020.06.020>. Vol. XXVII, No. 4, p. 104.
- Suh DW, Song HH, Mozafari H, Thoreson WB. Determining the tractional forces on vitreoretinal interface using a computer simulation model in abusive head trauma. *Am J Ophthalmol*. 2021; 223: 396-404. <http://doi.org/10.1016/j.ajo.2020.06.020>. Vol. XXVIII, No. 3, p. 87.
- Talway V, Hubbard K, Saykaly C, et al. Does parental coaching affect children's false reports? Comparing verbal markers of deception. *Behav Sci*

Other Items of Interest / Outcomes

- Law*. 2018; 36: 84-97. <http://dx.doi.org/10.1002/bsl.2331>. Vol. XXV, No. 3, p. 16.
- Tirado MR, Pampin JMB, Gomez RG. Dating of traumatic brain injury in forensic cases using immunohistochemical markers (I) Neurofilaments and B-amyloid precursor protein. *Am J Forensic Med Pathol*. 2018; 39: <http://doi.org/10.1097/PAF.0000000000000412>. Vol. XXVI, No. 1, p. 12.
- Toma M, Dehesa-Baeza A, Chan-Akaley R, Nguyen PDH, Swibel H. Cerebrospinal fluid interaction with cerebral cortex during pediatric abusive head trauma. *J Pediatr Neurol*. 2020. <http://doi.org/10.1055/s-0040-1708495>. Vol. XXVII, No. 3, p. 67.
- Trefan I, Harris C, Evans S, et al. A comparison of four different imaging modalities - conventional, cross polarized, infra-red and ultra-violet in the assessment of childhood bruising. *J Forensic Leg Med*. 2018; 59: <http://doi.org/10.1016/j.jflm.2018.07.015>. Vol. XXVI, No. 1, p. 11.
- Umstead C, Barhorst A, Kasemsri T, Mitchell K. Modeling hypertension as a contributor to retinal hemorrhaging from abusive head trauma. *J Healthc Eng*. 2020; 2020: 4714927. <http://doi.org/10.1155/2020/4714927>. Vol. XXVIII, No. 1, p. 14.
- van Zandwijk JP, Vester MEM, Bilo RA, vanRijn RR, Loeve AJ. Modeling of inflicted head injury by shaking trauma in children: what can we learn? : Part II: a systematic review of mathematical and physical models. *Forensic Sci Med Pathol*. 2019; <http://doi.org/10.1007/s12024-019-00093-7>. Vol. XXVI, No. 3, p. 83.
- Vester MEM, Bilo RAC, Loeve AJ, vanRijn RR, van Zandwijk JP. Modeling of inflicted head injury by shaking trauma in children: what can we learn? : Part I: a systematic review of animal models. *Forensic Sci Med Pathol*. 2019; <http://doi.org/10.1007/s12024-019-0082-3>. Vol. XXVI, No. 3, p. 83.
- Volkow ND, Han B, Compton WM, McCance-Katz EF. Self-reported medical and nonmedical cannabis use among pregnant women in the United States. *JAMA*. 2019; 322: 167-169. <http://doi.org/10.1001/jama.2019.7982>. Vol. XXVII, No. 1, p. 13.
- Wiskott K, Gilardi F, Hainard A, et al. Blood proteome of acute intracranial hemorrhage in infant victims of abusive head trauma. *Proteomics*. 2022; 23: e2200078. <https://doi.org/10.1002/pmic.20220007>. Vol. XXX, No. 2, p. 48
- Young A, Pierce MC, Kaczor K, et al. Are negative/unrealistic parent descriptors of infant attributes associated with physical abuse?. *Child Abuse Negl*. 2018; 80: 41-51. <http://dx.doi.org/10.1016/j.chiabu.2018.03.020>. Vol. XXV, No. 3, p. 17.
- Zimmermann EA, Reidel C, Schmidt FN, et al. Mechanical competence and bone quality develop during skeletal growth. *J Bone Miner Res*. 2019; 34: 1461-1472. <http://doi.org/10.1002/jbmr.3730>. Vol. XXVIII, No. 1, p. 13.

Outcomes

- Afifi TO, Enns MW, Cox BJ et al. Child abuse and health-related quality of life in adulthood. *J Nerv Ment Dis* 2007;195:797-804. Vol XV, No. 2, p. 27.
- Afifi TO, MacMillan HL, Boyle M et al. Child abuse and mental disorders in Canada. *CMAJ* 2014;186:E324-E332. Vol. XXI, No. 4, p. 15.
- Afifi TO, Mota NP, Dasiewicz P, MacMillan HL, Sareen J. Physical punishment and mental disorders: Results from a nationally representative US sample. *Pediatrics* 2012;130:1-9. Vol. XIX, No. 4, p. 55.
- Afifi TO, Mota N, MacMillan HL, Sareen J. Harsh physical punishment in childhood and adult physical health. *Pediatrics* 2013;132:e333. Vol. XXI, No. 1, p.
- Almuqamam M, Loven TC, Arther LG, Atkinson NK, Grewal H. Clinical outcomes in neurologically intact children with small intracranial bleeds and simple skull fractures. *Cureus*. 2023; 15: e42848. <https://doi.org/10.7759/cureus.42848> Vol. XXXI, No. 1, p. 16
- Anda RF, Brown DW, Felitti VJ et al. Adverse childhood experiences and prescribed psychotropic medications in adults. *Am J Prev Med* 2007;32:389-394. Vol. XV, No. 1, p. 33.
- Anderson V, Catroppa C, Morse S, Hanitou F, Rosenfeld JV. Intellectual outcome from preschool traumatic brain injury: A 5-year prospective, longitudinal study. *Pediatrics* 2009;124:e1064-e1071. Vol. XVII, No. 2, p. 28.
- Anderson V, Celia Godrey C, Jeffrey V Rosenfeld JV, Cathy Catroppa C. 10 years outcome from childhood traumatic brain injury. *Int J Devl Neurosci* 2012;30:217-224. Vol. XIX, No. 4, p. 57.
- Anderson VA, Morse SA, Catroppa C, Hanitou F, Rosenfeld JV. Thirty month outcome from early childhood head injury: A prospective analysis of neurobehavioural recovery. *Brain* 2004;127:2608-2620. Vol. XII, No. 2, p. 20.
- Ang SC, Marret MJ, Jayanth S, Khoo WV, Takwir MFM. Outcome of abusive head trauma in children less than 2 years: a single center study from a middle-income country. *Child Abuse Negl*. 2021; 120: 105187. <https://doi.org/10.1016/j.chiabu.2021.105187>. Vol. XXIX, No. 1, p. 16.
- Antonietti J, Resseguier N, Dubus JC, et al. The medical and social outcome in 2016 of infants who were victims of shaken baby syndrome between 2005 and 2013. *Arch Pediatr*. 2019; 26: 21-29. <http://doi.org/10.1016/j.arcped.2018.10.002>. Vol. XXVI, No. 2, p. 48.
- Arseneault L, Cannon M, Fisher HL et al. Childhood trauma and children's emerging psychotic symptoms: A genetically sensitive longitudinal cohort study. *Am J Psychiatry* 2011;168:65-72. Vol. XVIII, No. 3, p. 5.
- Bair-Merritt MH, Blackstone M, Feudtner C. Physical health outcomes of childhood exposure to intimate partner violence: A systematic review. *Pediatrics* 2006;117:e278-e290. Vol. XIII, No. 3, p. 26.
- Banks E, Meirik O, Farley T et al. Female genital mutilation and obstetric outcome: WHO collaborative prospective study in six African countries. *Lancet* 2006;367:1835-1841. Vol. XIII, No. 4, p. 32.
- Barber JG, Delfabbro PH. The profile and progress of neglected and abused children in long-term foster care. *Child Abuse Negl* 2009;33:421-428. Vol. XVII, No. 1, p. 29.
- Barlow K, Thompson E, Johnson D, Minns RA. The neurological outcome of non-accidental head injury. *Pediatr Rehab* 2004;7:195-203. Vol. XII, No. 1, p. 16.
- Bedger S, Waugh MC, Hancock J, Marks S, Oakley K. Short term outcomes of children with abusive head trauma two years post injury: a retrospective study. *J Pediatr Rehab Med*. 2020; <http://doi.org/>. Vol. XXVIII, No. 1, p. 28.
- Bella K, Noga T, Carmit K. "Many bad things had been happening to me": children's perceptions and experiences of polyvictimiza-

Outcomes

- tion in the context of child physical abuse. *Child Abuse Negl.* 2023; 145: 106429. <https://doi.org/10.1016/j.chiabu.2023.106429> Vol. XXXI, No. 1, p. 16
- Bernard K, Butzin-Dozier Z, Rittenhouse J, Dozier M. Cortisol production patterns in young children living with birth parents vs children placed in foster care following involvement of child protective services. *Arab Pediatr Adolesc Med* 2010;164:438-443. Vol. XVII, no. 4, p. 25.
- Bertone-Johnson ER, Whitcomb BW, Missmer SA, Karlson EW, Rich-Edwards JW. Inflammation and early-life abuse in women. *Am J Prev Med* 2012;43:611–620. Vol. XX, No. 2, p. 42.
- Biggs A-M, Aziz Q, Tomenson B, Creed F. Do childhood adversity and recent social stress predict health care use in patients presenting with upper abdominal or chest pain? *Psychosom Med* 2003;65:1020-1028. Vol. XI, No. 3, p. 36.
- Binder EB, Bradley RG, Lui W et al. Association of *FKBP5* polymorphisms and childhood abuse with risk of posttraumatic stress disorder symptoms in adults. *J Am Med Assoc* 2008;299:1291-1305. Vol. XV, No. 4, p. 13.
- Black MM, Dubowitz H, Krishnakumar S, Starr RH. Early intervention and recovery among children with failure to thrive: Follow-up at age 8. *Pediatrics* 2007;120:59-69. Vol. IX, No. 4, p. 31.
- Black MM, Oberlander SE, Lewis T et al. Sexual intercourse among adolescents maltreated before age 12: A prospective investigation. *Pediatrics* 2009;124:941-949. Vol. XVII, No. 1, p. 29.
- Block RW. All adults once were children. *J Pediatr Surg* 2016;51:23-27. Vol. XXIII, No.2, p.
- Bonnier C, Marique P, Van Hout A, Potelle D. Neurodevelopmental outcome after severe traumatic brain injury in very young children: Role for subcortical lesions. *J Child Neurol* 2007;22:519-529. Vol XV, No. 2, p. 24.
- Bonomi AE, Cannon EA, Anderson ML, Rivara FP, Thompson RS. Association between self-reported health and physical and/or sexual abuse experienced before age18. *Child Abuse Negl* 2008;32:693-701. Vol. XVI, No. 1, p. 20.
- Bordin IA, Duarte CS, Peres CA et al. Severe physical punishment: Risk of mental health problems for poor urban children in Brazil. *Bull World Health Organ* 2009;87:336-344. Vol. XVI, No. 4, p. 16.
- Boynton-Jarrett R, Rosenberg L, Palmer JR, Boggs DA, Wise LA. Child and adolescent abuse in relation to obesity in adulthood: TheBlack Women’s Health Study. *Pediatrics* 2012;130:245-253. Vol. XX, No. 1, p. 28.
- Briere J, Elliot DM. Prevalence and psychological sequelae of self-reported childhood physical and sexual abuse in a general population sample of men and women. *Child Abuse Negl* 2003;27:1205-1222. Vol. XI, No. 4, p. 37.
- Briere J, Runtz M, Eadie E, Bigras M, Godbout N. Disengaged parenting: structural equation modeling with child abuse, insecure attachment, and adult symptomatology. *Child Abuse Negl.* 2017; 67: 260-270. Vol. XXIV, No. 3, p. 18.
- Brown DW, Anda RF, Felitti VJ et al. Adverse childhood experiences are associated with the risk of lung cancer: A prospective cohort study. *BMC Public Health* 2010;10. (<http://www.biomedcentral.com/1471-2458/10/20>). Vol. XVII, No. 3, p. 12.
- Brown DW, Anda RF, Tiemeier H et al. Adverse childhood experiences and the risk of premature mortality. *Am J Prev Med* 2009;37:389-396. Vol. XVII, No. 2, p. 26.
- Bryant RA. The complexity of complex PTSD. (Editorial) *Am J Psychiatry* 2010;167:879-881. Vol. XVIII, No. 1, p. 36.
- Burgess AL, Borowsky IW. Health and home environments of caregivers of children investigated by child protective services. *Pediatrics* 2010;125:273-281. Vol. XVII, no. 4, p. 24.
- Bynum L, Griffin T, Ridings DL et al. Adverse childhood experiences reported by adults—Five states, 2009. *MMWR* 2010;59:1609-1613. Vol. XVIII, No. 2, p. 17.
- Campbell KA, Thomas AM, Cook LJ, Keenan HT. Resolution of intimate partner violence and child behavior problems after investigation for suspected child maltreatment. *JAMA Pediatr* 2013;167:236-242. Vol. XX, No. 3, p. 7.
- Campo JV, Bridge J, Ehmann M et al. Recurrent abdominal pain, anxiety, and depression in primary care. *Pediatrics* 2004;113:817-824. Vol. XI, No. 4, p. 36.
- Casano-Sancho P. Pituitary dysfunction after traumatic brain injury: are there definitive data in children? *Arch Dis Child.* 2016; doi:10.1136/archdischild-2016-311609.
- Casiano H, Mota N, Afifi TO, Enns MW, Sareen J. Childhood maltreatment and threats with weapons. *J Nerv Ment Dis* 2009;197:856-861. Vol. XVII, No. 2, p. 26.
- Chen LP, Murad MH, Paras ML et al. Sexual abuse and lifetime diagnosis of psychiatric disorders: Systematic review and meta-analysis. *Mayo Clinic Proc* 2010;85:618-629. Vol. XVIII, No. 1, p. 33.
- Chiaretti A, Piastra M, Polidori G, et al. Correlation between neurotrophic factor expression and outcome of children with severe traumatic brain injury. *Intens Care Med* 2003;29:1329-1338. Vol. XI, No. 2, p. 25.
- Clark C, Caldwell T, Power C, Stansfeld SA. Does the influence of childhood adversity on psychopathology persist across the lifecourse? A 45-year prospective epidemiologic study. *Ann Epidemiolog* 2010;20:385-394. Vol. XVII, no. 4, p. 22.
- Clark CJ, Spencer RA, Everson-Rose SA et al. Dating violence, childhood maltreatment, and BMI from adolescence to young adulthood. *Pediatrics* 2014;134:678-685. Vol. XXII, No. 1, p. 28.
- Cloitre M, Stovall-McClough KC, Noonan K et al. Treatment of PTSD related to childhood abuse: A randomized clinical trial. *Am J Psychiatry* 2010;167:915-924. Vol. XVIII, No. 1, p. 36.
- Cooke EM, Connolly EJ, Boisvert DL, Hayes BE. A systematic review of the biological correlates and consequences of childhood maltreatment and adverse childhood experiences. *Trauma Violence Abuse.* 2021; Online ahead of print. <https://doi.org/10.1177/15248380211021613> Vol. XXIX, No. 1, p. 14.
- Copeland WE, Keeler G, Angold A, Costello EJ. Traumatic events and posttraumatic stress in childhood. *Arch Gen Psychiatry* 2007;64:577-584. Vol.

Outcomes

- IX, No. 4, p.32.
- Csboth CT, Birkas E, Purebl G. Physical and sexual abuse: Risk factors for substance abuse among young Hungarian women. *Behav Med* 2003;28:165-171. Vol. XI, No. 2, p. 27.
- Cutajar MC, Mullen PE, Oglloff JRP et al. Suicide and fatal drug overdose in child sexual abuse victims: A historical cohort study. *Med J Australia* 2010;192:184-187. Vol. XVII, No. 3, p. 11.
- Danese A, Moffitt TE, Harrington H et al. Adverse childhood experiences and adult risk factors for age-related disease: Depression, inflammation, and clustering of metabolic risk markers. *Arch Pediatr Adolesc Med* 2009;163:1135-1143. Vol. XVII, No. 3, p. 9.
- Depue BE, Curran T, Banich MT. Prefrontal regions orchestrate suppression of emotional memories via a two-phase process. *Science* 2007;317:215-219. Vol. XV, No. 2, p. 26.
- Dozier M, Peloso E. The role of early stressors in child health and mental health outcomes. (Editorial) *Arch Pediatr Adolesc Med* 2006;160:1300-1301. Vol. XIV, No. 2, p. 38.
- Dube SR, Fairweather D, Pearson WS, Felitti VJ, Anda RF, Croft JB. Cumulative childhood stress and autoimmune diseases in adults. *Psychosom Med* 2009;71:243-250. Vol. XVI, No. 3, p. 26.
- Dupe SR, Felitti VJ, Dong M, Giles WH, Anda RF. The impact of adverse childhood experiences on health problems: Evidence from four birth cohorts dating back to 1900. *Prev Med* 2003;37:268-277. Vol. XI, No. 2, p. 29.
- Edmiston EE, Wang F, Mazure CM et al. Corticostriatal-limbic gray matter morphology in adolescents with self-reported exposure to childhood maltreatment. *Arch Pediatr Adolesc Med* 2011;165:1069-1077. Vol. XIX, No. 2, p. 5.
- Edwards VJ, Holden GW, Felitti VJ, and Anda RF. Relationship between multiple forms of childhood maltreatment and adult mental health in community respondents: Results from the Adverse Childhood Experiences Study. *Am J Psychiatry* 2003;160:1453-1460. Vol. XI, No. 1, p. 16.
- Eismann EA, Theuerling J, Cassidy A, et al. Early developmental, behavioral, and quality of life outcomes following abusive head trauma in infants. *Child Abuse Negl*. 2020; 108: 104643. <http://doi.org/10.1016/j.chiabu.2020.104643>. Vol. XXVIII, No. 1, p. 28.
- Eke N, Nkanginieme KEO. Female genital mutilation and obstetric outcome. (Editorial) *Lancet* 2006;367:1799-1800. Vol. XIII, No. 4, p. 32.
- Ellaway BA, Payne EH, Rolfe K, et al. Are abused babies protected from further abuse? *Arch Dis Child* 2004;89:845-846. Vol. XII, No. 1, p. 13.
- Ewing-Cobbs L, Prasad MR, Kramer L et al. Late intellectual and academic outcomes following traumatic brain injury sustained during childhood. *J Neurosurg (4 Suppl Pediatrics)* 2006;105:287-296. Vol. XIV, No. 2, p. 35.
- Felitti VJ. Adverse childhood experiences and adult health. *Acad Pediatr* 2009;9:131-132. Vol. XVII, no. 4, p. 23.
- Finkelhor D, Ommrod RK, Turner HA. Poly-victimization: A neglected component in child victimization. *Child Abuse Negl* 2007;31:7-26. Vol. XIV, No. 3, p. 28.
- Finkelhor D, Shattuck A, Turner H, Hamby S. Improving the Adverse Childhood Experiences Study scale. *JAMA* 2013;167:70-75. Vol. XX, No. 3, p. 6.
- Fisher PA, Pfeifer JH. Conceptual and methodological issues in neuroimaging studies of the effects of child maltreatment. (Editorial) *Arch Pediatr Adolesc Med* 2011;165:1133-1134. Vol. XIX, No. 2, p. 5.
- Flaherty EG, Thompson R, Litrownik AJ et al. Adverse childhood exposures and reported child health at age 12. *Acad Pediatr* 2009; 9:150-156. Vol. XVII, no. 4, p. 23.
- Flaherty EG, Thompson R, Dubowitz H et al. Adverse childhood experiences and child health in early adolescence. *JAMA Pediatr* 2013;22:E1-E8. Vol. XX, No. 4, p. 24.
- Flaherty EG, Thompson R, Litrownik AJ et al. Effect of early childhood adversity on child health. *Arch Pediatr Adolesc Med* 2006;160:1232-1238. Vol. XIV, No. 2, p. 36.
- Gamer AS, Shonkoff JP et al. and AAP Committees. Early childhood adversity, toxic stress, and the role of the pediatrician: Translating developmental science into lifelong health. *Pediatrics* 2012;129:e224-e231. Vol. XIX, No. 2, p. 7.
- Gershon NB, High PC. Epigenetics and child abuse: Modern-day Darwinism – The miraculous ability of the human genome to adapt, and then adapt again. *Am J Med Genet Part C (Seminars in Medical Genetics)* 2015;169C:353-360. DOI 10.1002/ajmg.c.31467. Vol. XXIII, No.2, p. 20.
- Gladstone GL, Parker GB, Mitchell PB et al. Implications of childhood trauma for depressed women: An analysis of pathways from childhood sexual abuse to deliberate self-harm and revictimization. *Am J Psychiatry* 2004;161:1417-1425. Vol. XII, No. 1, p. 14.
- Graham-Bermann SA, Seng J. Violence exposure and traumatic stress symptoms as additional predictors of health problems in high risk children. *J Pediatr* 2005;146:349-54. Vol. XII, No. 3, p. 32.
- Greiner MV, Lawrence AP, Horn P, Newmeyer AJ, Makoroff KL. Early clinical indicators of developmental outcome in abusive head trauma. *Child's Nerv Syst* 2012; DOI 10.1007/s00381-012-1714-z. Vol. XIX, No. 4, p. 53.
- Grogan-Kaylor A. Relationship of corporal punishment and antisocial behavior by neighborhood. *Arch Pediatr Adolesc Med* 2005;159:938-942. Vol. XIII, No. 1, p. 26.
- Haider AH, Efron DT, Haut ER et al. Black children experience worse clinical and functional outcomes after traumatic brain injury: An analysis of the National Pediatric Trauma Registry. *J Trauma* 2007;62:1259-1263. Vol. XV, No. 1, p. 33.
- Hall P, Adami H-O, Trichopoulos D et al. Effect of low doses of ionizing radiation in infancy on cognitive function in adulthood: Swedish population based cohort study. *BMJ* 2004;328:19-24. Vol. XI, No. 2, p. 26.
- Harlow BL, Stewart EG. Adult-onset vulvodynia in relation to childhood violence victimization. *Am J Epidemiol* 2005;161:871-80. Vol. XII, No. 4, p. 39.
- Hazel NA, Hammen C, Brennan PA, Najman J. Early childhood adversity and adolescent depression: the mediating role of continued stress. *Psychol Med* 2008;38:581-589. Vol. XV, No. 3, p. 7.
- Herrenkohl TI, Tajima EA, Whitney SD, Huang B. Protection against antisocial behavior in children exposed to physically abusive discipline. *J Ad-*

Outcomes

- lesc Health* 2005;36:457-465. Vol. XII, No. 4, p. 38.
- Hillis SD, Anda RF, Dube SR, Felitti VJ, Marchbanks PA, Marks JS. The association between adverse childhood experiences and adolescent pregnancy, long-term psychosocial consequences, and fetal death. *Pediatrics* 2004;113:320-327. Vol. XI, No. 2, p. 28.
- Homma Y, Wang N, Saewyc E, Kishor N. The relationship between sexual abuse and risky sexual behavior among adolescent boys: A meta-analysis. *J Adolesc Health* 2012;51:18-24. Vol. XIX, No. 4, p. 59.
- Hunt RW, Tzioumi D, Collins E, Jeffery HE. Adverse neurodevelopmental outcome of infants exposed to opiate in-utero. *Early Human Dev* 2008;84:29-35. Vol. XV, No. 3, p. 7.
- Jackson JE, Beres AL, Theodorou CM, et al. Long-term impact of abusive head trauma in young children: outcomes at 5 and 11 years old. *J Pediatr Surg* 2021; Online ahead of print: <http://doi.org/10.1016/j.jpedsurg.2021.02.019>. Vol. XXVIII, No. 3, p. 90.
- Janssen I, Krabbendam L, Bak M, et al. Childhood abuse as a risk factor for psychotic experiences. *Acta Psychiatr Scandinavica* 2004;109:38-45. Vol. XI, No. 2, p. 23.
- Jayawant S, Parr J. Outcome following subdural haemorrhages in infancy. *Arch Dis Child* 2007;92:343-347. Vol. IX, No. 4, p. 30.
- Jembro C, Tindberg Y, Lucas S, Jansen S. Quality of life among Swedish school children who experienced multitype child maltreatment. *Acta Paediatr* 2015;104:320-325. Vol. XXIII, No.2, p. 22.
- Johnson BL, Gerzina EA, Naik-Mathuria B, et al. What happens after the hospital? An analysis of longitudinal care needs in children treated for child physical abuse. *J Pediatr Surg* 2021; 56: 1696-1700. <https://doi.org/10.1016/j.jpedsurg.2021.05.019>. Vol. XXIX, No. 1, p. 16.
- Jonsson CA, Horneman G, Emmanuelson I. Neuropsychological progress during 14 years after severe traumatic brain injury in childhood and adolescence. *Brain Inj* 2004;18:921-934. Vol. XII, No. 1, p. 15.
- Jonson-Reid M, Kohl PL, Drake B. Child and adult outcomes of chronic child maltreatment. *Pediatrics* 2012;129:839-845. Vol. XIX, No. 4, p. 54.
- Kalucy RS. Identifying the pathways to suicide in child sexual abuse victims. (Editorial) *Med J Australia* 2010;192:182-183. Vol. XVII, No. 3, p. 11.
- Karandikar S, Coles L, Jayawant S, Kemp AM. The neurodevelopmental outcome in infants who have sustained a subdural haemorrhage from non-accidental head injury. *Child Abuse Review* 2004;13:178-187. Vol. XII, No. 1, p. 14.
- Keenan HT, Runyan DK, Nocera M. Child outcomes and family characteristics 1 year after severe inflicted or noninflicted traumatic brain injury. *Pediatrics* 2006;117:317-324. Vol. XIII, No. 3, p. 25.
- Keenan HT, Runyan DK, Nocera M. Longitudinal follow-up of families and young children with traumatic brain injury. *Pediatrics* 2006;117:1291-1297. Vol. XIII, No. 4, p. 34.
- Keeshin BR, Luebke AM, Strawn JR et al. Sexual abuse is associated with obese children and adolescents admitted for psychiatric hospitalization. *J Pediatrics* 2013;163:154-159. Vol. XX, No. 4, p. 26.
- Kellp JP, Feldman KW, Wright JN, Metz JB, Weiss A. Pediatric abusive head trauma: visual outcomes, evoked potentials, diffusion tensor imaging, and relationships to retinal hemorrhages. *Doc Ophthalmol*. 2023; Online ahead of print. <https://doi.org/10.1007/s10633-023-09927-w> Vol. XXX, No. 3, p. 79
- Kemp L, Harris E, McMahon C et al. Child and family outcomes of a long-term nurse home visitation programme: A randomized controlled trial. *Arch Dis Child* 2011;96:533-540. Vol. XVIII, No. 4, p. 25.
- Kerr T, Stoltz J-A, Marshall BDL et al. Childhood trauma and injection drug use among high-risk youth. *J Adolesc Health* 2009;45:300-302. Vol. XVII, No. 1, p. 28.
- Kessler RC, McLaughlin KA, Green JG et al. Childhood adversities and adult psychopathology in the WHO World Mental Health Surveys. *Brit J Psychiatry* 2010;197:378-385. Vol. XVIII, No. 2, p. 14.
- Kibayashi K, Shimada R, Nakao K, Ro A. Analysis of pituitary lesions in fatal closed head injury. *Am J Forensic Med Pathol* 2012;doi: 10.1097/PAF.0b013e3181fe33e8. Vol. XX, No. 1, p. 29.
- Kolko DJ, Iselin AR, Gully KJ. Evaluation of the sustainability and clinical outcome of Alternatives for Families: A cognitive-behavioral therapy (AF-CBT) in a child protection center. *Child Abuse Negl* 2011;35:105-116. Vol. XVIII, No. 3, p. 4.
- Koponen AM, Gissler M, Nissinen NM, et al. Cumulative risk factors for injuries and poisoning requiring hospital care in youth with prenatal substance exposure: a longitudinal controlled cohort study. *Nordisk Alkohol Nark*. 2024; 41: 156-174. <https://doi.org/10.1177/14550725231202074> Vol. XXXI, No 4, p. 242
- Labonte B, Yerko V, Gross J et al. Differential glucocorticoid receptor exon 1_B, 1_C and 1_H expression and methylation in suicide completers with a history of childhood abuse. *Biol Psychiatry* 2012;doi:org/10.1016/j.biopsych.2012.01.034. Vol. XIX, No. 3, p. 47.
- Lansford JE, Dodge KA, Pettit GS et al. A 12-year prospective study of the long-term effects of early child physical maltreatment on psychological, behavioral, and academic problems in adolescence. *Arch Pediatr Adolesc Med* 2002;156:824-830. Vol. X, No. 1, p. 27.
- Lapp KG, Bosworth HB, Strauss JL et al. Lifetime sexual and physical victimization among male veterans with combat-related post-traumatic stress disorder. *Mil Med* 2005;170:787-790. Vol. XIV, No. 1, p. 35.
- Lau JIF, Kim JH, Tsui H-Y et al. The relationship between physical maltreatment and substance use among adolescents: A survey of 95,788 adolescents in Hong Kong. *J Adolesc Health* 2005;37:110-119. Vol. XIII, No. 1, p. 27.
- Lang J, McKie J, Smith H, et al. Adverse childhood experiences, epigenetics and telomere length variation in childhood and beyond: a systematic review of the literature. *Eur Child Adolesc Psychiatry*. 2019; <http://doi.org/10.1007/s00787-019-01329-1>. Vol. XXVI, No. 3, p. 84.
- Lee C, White HR. Effects of childhood maltreatment on violent injuries and premature death during young adulthood among urban high-risk men. *Arch Pediatr Adolesc Med* 2012 166:814-820. Vol. XX, No. 2, p. 41.
- Leeners B, Richter-Appelt H, Imthum B, Rath W. Influence of childhood sexual abuse on pregnancy, delivery, and the early postpartum period in adult women. *J Psychosom Res* 2006;61:139-151. Vol. XIV, No. 1, p. 36.
- Leserman J. Sexual abuse history: Prevalence, health effects, mediators and psychological treatment. *Psychosom Med* 2005;67:906-915. Vol. XIII, No.

Outcomes

2, p. 38.

- Limond J, Dorris L, McMillan TM. Quality of life in children with acquired brain injury: Parent perspectives 1-5 years after injury. *Brain Injury* 2009;23:617-622. Vol. XVII, No. 1, p. 27.
- Lotto CR, Pisani Altafim ER, Martins Linhares MB. Maternal emotional and behavioral regulation/dysregulation and parenting practices: a systematic review. *Trauma Violence Abuse*. 2024; Online ahead of print. <https://doi.org/10.1177/15248380241253036> Vol. XXXI, No. 4, p. 241
- Makaroff KL, Putnam FW. Outcomes of infants and children with inflicted traumatic brain injury. *Dev Med Child Neurol* 2003;45:497-502. Vol. XI, No. 1, p. 15.
- Manfield J, Oakley K, Macey JA, Waugh MC. Understanding the five-year outcomes of abusive head trauma in children: a retrospective cohort study. *Developmental Neurorehabil*. 2021; 24: 361-367. <https://doi.org/10.1080/17518423.2020.1869340>. Vol. XXIX, No. 1, p. 16.
- McCrory E, De Brito SA, Viding E. The link between child abuse and psychopathology: A review of neurobiological and genetic research. *J Royal Soc Med* 2012;105:151-156. Vol. XIX, No. 4, p. 58.
- McHolm AE, MacMillan HL, Jamieson EM. The relationship between childhood physical abuse and suicidality among depressed women: Results from a community sample. *Am J Psychiatry* 2003;160: 933-938. Vol. XI, No. 1, p. 16.
- McLaughlin KA, Conron KJ, Koenen KC, Gilman SE. Childhood adversity, adult stressful life events, and risk of past-year psychiatric disorders: A test of the stress sensitization hypothesis in a population-based sample of adults. *Psychol Med* 2010;40:1647-1658. Vol. XVIII, No. 1, p. 35.
- McLaughlin KA, Green KG, Gruber MJ et al. Childhood adversities and adult psychiatric disorders in the National Comorbidity Survey Replication II. *Arch Gen Psychiatry* 2010;67:124-132. Vol. XVII, No. 3, p. 10.
- Mehta D, Klengel T, Conneely KN et al. Childhood maltreatment is associated with distinct genomic and epigenetic profiles in posttraumatic stress disorder. *PNAS* 2013;www.pnas.org/cgi/doi/10.1073/pnas.1217750110. Vol. XX, No. 3, p. 5.
- Miller TR, Steinbeigle R, Wicks A, Lawrence BA, Barr M, Barr RG. Disability-adjusted life-year burden of abusive head trauma at ages 0-4. *Pediatrics* 2014;134:e1545-e1550. Vol. XXII, No. 2, p. 41.
- Mills R, Alati R, O'Callaghan M et al. Child abuse and neglect and cognitive function at 14 years of age: Findings from a birth cohort. *Pediatrics* 2011;127:4-10. Vol. XVIII, No. 3, p. 6.
- Mitchell SJ, Lewin A, Hom IB et al. Violence exposure and the association between young African American mother's discipline and child problem behavior. *Acad Pediatr* 2009;9:157-163. Vol. XVII, no. 4, p. 25.
- Navalta CP, Polcari A, Webster DM, Boghossian A, Teicher MH. Effects of childhood sexual abuse on neuropsychological and cognitive function in college women. *J Neuropsychiatry Clin Neurosci* 2006;18:45-53. Vol. XIII, No. 4, p. 35.
- Nemeroff CB. Paradise lost: The neurobiological and clinical consequences of child abuse and neglect. *Neuron* 2016;89:892-909. Vol. XXIII, No. 4, p. 5.
- Nguyen HT, Dunne MP, Le AV. Multiple types of child maltreatment and adolescent mental health in Viet Nam. *Bull World Health Organ* 2009;87:22-30. Vol. XVII, No. 3, p. 12.
- Nicolson NA, Davis MC, Kruszewski D, Zautra AJ. Childhood maltreatment and diurnal cortisol patterns in women with chronic pain. *Psychosom Med* 2010;72:471-480. Vol. XVII, no. 4, p. 22.
- Noll JD, Shenk CE. Teen birth rates in sexually abused and neglected females. *Pediatrics* 2013;131:e1181-e1187. Vol. XX, No. 3, p. 7.
- Noll JG, Trickett PK, Long JD, et. Al. Child sexual abuse and early timing of puberty. *J Adolesc Health*. 2016; doi:10.1016/j.jadohealth.2016.09.008.
- Noll JG, Zeller MH, Trickett PK, Putnam FW. Obesity risk for female victims of childhood sexual abuse: A prospective study. *Pediatrics* 2007;120:e61-e67. Vol. IX, No. 4, p. 29.
- Nomura Y, Chemtob CM. Conjoined effects of low birth weight and childhood abuse on adaptation and well-being in adolescence and adulthood. *Arch Pediatr Adolesc Med* 2007;161:186-192. Vol. XIV, No. 3, p. 27.
- Nuño M, Pelissier L, Varshneya K, Adamo MA, Drazin D. Outcomes and factors associated with infant abusive head trauma in the US. *J Neurosurg Pediatr* 2015; DOI: 10.3171/2015.3.PEDS14544. Vol. XXIII, No. 1, p. 31.
- Nuno M, Ugiliweneza B, Zepeda V, et al. Long-term impact of abusive head trauma in young children. *Child Abuse Negl*. 2018; 85: <http://doi.org/10.1016/j.chiabu.2018.08.011>. Vol. XXVI, No. 1, p. 13.
- Ohene S-A, Ireland M, McNeely C, Borowsky IW. Parental expectations, physical punishment, and violence among adolescents who score positive on a psychosocial screening test in primary care. *Pediatrics* 2006;117:441-447. Vol. XIII, No. 3, p. 24.
- Olson AE, Felt JM, Dunning ED, et al. Child behavior problems and maltreatment exposure. *Pediatrics*. 2024; 153: e2023064625. <https://doi.org/10.1542/peds.2023-064625> Vol. XXXI, No. 4, p. 241
- Pallitto CC, Munillo V. Childhood abuse as a risk factor for adolescent pregnancy in El Salvador. *J Adolesc Health* 2008;42:580-586. Vol. XV, No. 4, p. 11.
- Palmer L, Font S, Rebbe R, Putnam-Hornstein E. Lifetime rates and types of subsequent child protection system contact following a first report of neglect: an age-stratified analysis. *PLoS One*. 2023; 18: e0283534. <https://doi.org/10.1371/journal.pone.0283534> Vol. XXX, No. 4, p. 109
- Patrick V, Critchfield E, Vaccaro T, Campbell J. The relationship of childhood abuse and early separation from the military among Army advanced individual trainees. *Mil Med* 2011;176:182-185. Vol. XVIII, No. 3, p. 9.
- Pazderka H, Reeson M, Polzin W, et al. Five year cost savings of a multimodal treatment program for child sexual abuse (CSA): a social return on investment study. *BMC Health Serv Res*. 2022; 22: 892. <https://doi.org/10.1186/s12913-022-08267-w>. Vol. XXX, No. 1, p. 16.
- Perales R, Gallaway MS, Forsy-Donahue KL, Spiess A, Millikan AM. Prevalence of childhood trauma among U.S. Army soldiers with suicidal behavior. *Mil Med* 2012;177:1034-1040. Vol. XX, No. 2, p. 43.

Outcomes

- Perepletchikova F, Kaufman J. Emotional and behavioral sequelae of childhood maltreatment. *Curr Opin Pediatr* 2010;22:610-615. Vol. XVIII, No. 1, p. 34.
- Pilowsky DJ, Keyes KM, Hasin DS. Adverse childhood events and lifetime alcohol dependence. *Am J Pub Health* 2009;99:258-263. Vol. XVI, No. 3, p. 25.
- Plummer M, Cossins A. The cycle of abuse: when victims become offenders. *Trauma Violence Abuse*. 2016; doi:10.1177/1524838016659487.
- Regeffé F, Cheignard M, Millet A, et al. Factors associated with poor neurological outcome in children after abusive head trauma: a multicenter retrospective study. *Child Abuse Negl*. 2022; 131: 105779. <https://doi.org/10.1016/j.chiabu.2022.105779>. Vol. XXX, No. 1, p. 15.
- Rhine T, Wade SL, Makoroff KL, Cassidy A, Michaud LJ. Clinical predictors of outcome following inflicted traumatic brain injury in children. *J Trauma Acute Care Surg* 2012;73:S248-S253. Vol. XX, No. 4, p. 22.
- Rich-Edwards JW, Spiegelman D, Lividoti Hibert EN et al. Abuse in childhood and adolescence as a predictor of type 2 diabetes in adult women. *Am J Prev Med* 2010;39:529-536. Vol. XVIII, No. 2, p. 16.
- Risen SR, Suskauer SJ, DeMatt EJ, Slomine BS, Salorio CF. Functional outcomes in children with abusive head trauma receiving inpatient rehabilitation compared with children with nonabusive head trauma. *J Pediatr* 2014;164:613-619. Vol. XXI, No. 3, p. 42.
- Rivara FP, Koepsell TD, Wang J et al. Disability 3, 12, and 24 months after traumatic brain injury among children and adolescents. *Pediatrics* 2011;128:e1129-e1138. Vol. XIX, No. 3, p. 48.
- Rothman EF, Edwards EM, Heeren T, Hingson RW. Adverse childhood experiences predict earlier age of drinking onset: Results from a representative US sample of current or former drinkers. *Pediatrics* 2008;122:e298-e304. Vol. XVI, No. 1, p. 19.
- Rubin DM, Downes KJ, O'Reilly ALR et al. Impact of kinship care on the behavioral well-being for children in out-of-home care. *Arch Pediatr Adolesc Med* 2008;162:550-556. Vol. XVI, No. 1, p. 21.
- Ruffolo LI, Gaba H, Dale BS, et al. Outcomes after child physical abuse and association with community-level social determinants of health. *J Am Coll Surg*. 2022; 235: 810-818. <https://doi.org/10.1097/XCS.0000000000000302> Vol. XXX, No. 2, p. 48
- Salmon P, M Al-Marzooqi S, Baker G, Reilly J. Childhood family dysfunction and associated abuse in patients with nonepileptic seizures: Towards a causal model. *Psychosom Med* 2003;65:695-700. Vol. XI, No. 1, p. 13.
- Sarmiento CA, Wyrwa JM, Chambliss AV, et al. Developmental outcomes following abusive head trauma in infancy: a systematic review. *J Head Trauma Rehabil*. 2022; Online ahead of print: . <https://doi.org/10.1097/HTR.0000000000000808> Vol. XXX, No. 2, p. 48
- Sattler KMP, Font SA. Resilience in young children involved with child protective services. *Child Abuse Negl*. 2017; <http://dx.doi.org/10.1016/j.chiabu.2017.05.004>. Vol. XXIV, No. 4, p. 18.
- Scarborough AA, Lloyd C, Barth RP. Maltreated infants and toddlers: Predictors of developmental delay. *J Dev Behav Pediatr* 2009;30:489-498. Vol. XVII, No. 2, p. 28.
- Schilling EA, Asetline RH Jr., Gore S. Adverse childhood experiences and mental health in young adults: A longitudinal survey. *BMC Public Health* 2007;7:30doi:10.1186/1471-2458-7-30. Vol. IX, No. 4, p. 27.
- Scott KM, Von Korff M, Alonso J et al. Childhood adversity, early-onset depressive/anxiety disorders, and adult-onset asthma. *Psychosom Med* 2008;70:1035-1043. Vol. XVI, No. 3, p. 25.
- Scribano PV, Makoroff KL, Feldman KW, Berger RP. Association of perpetrator relationship to abusive head trauma clinical outcomes. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.04.011>. Vol. XX, No. 4, p. 22.
- Seifert AE, Polusny MA, Murdoch M. The association between childhood physical and sexual abuse and functioning and psychiatric symptoms in a sample of U.S. Army soldiers. *Mil Med* 2011;176:176-181. Vol. XVIII, No. 3, p. 8.
- Seng JS, Graham-Bermann SA, Clark MK, McCarthy AM, Ronis DL. Posttraumatic stress disorder and physical comorbidity among female children and adolescents: The results from service-use data. *Pediatrics* 2005;116:767-776. Vol. XIII, No. 2, p. 38.
- Shah YS, Ifikhar M, Justin GZ, Canner JK, Woreta FA. A national analysis of ophthalmic features and mortality in abusive head trauma. *JAMA Ophthalmol*. 2022; 140: 227-234. <https://doi.org/10.1001/jamaophthalmol.2021.5907>. Vol. XXX, No. 1, p. 15.
- Shalev I, Moffitt TE, Sugden K et al. Exposure to violence during childhood is associated with telomere erosion from 5 to 10 years of age: A longitudinal study. *Molecular Psychiatry* 2012; doi: 10.1038/mp.2012.32. Vol. XIX, No. 4, p. 60.
- Shonkoff JP, Garner AS and AAP Committees. The lifelong effects of early childhood adversity and toxic stress. *Pediatrics* 2012;129:e232-e246. Vol. XIX, No. 2, p. 6.
- Shors TJ, Millon EM. Sexual trauma and the female brain. *Frontiers Neuroendocrinol* 2016; <http://dx.doi.org/10.1016/j.yfme.2016.04.001>. Vol. XXIII, No. 4, p. 7.
- Spertus IL, Yehuda R, Wong CM, Halligan S, Seremetis SV. Childhood emotional abuse and neglect as predictors of psychological symptoms in women presenting to a primary care practice. *Child Abuse Negl* 2003;27:1247-1258. Vol. XI, No. 2, p. 24.
- Springer KW, Sheridan J, Kuo D, Cames M. Long-term physical and mental health consequences of childhood physical abuse: Results from a large population-based sample of men and women. *Child Abuse Negl* 2007;31:517-530. Vol. IX, No. 4, p. 29.
- Stein BD, Jaycox LH, Katoaka SH, et al. A mental health intervention for schoolchildren exposed to violence: A randomized controlled trial. *JAMA* 2003; 290:603-611. Vol. XI, No. 1, p. 12.
- Stirling J and the Committee on Child Abuse and Neglect and Section on Adoption and Foster Care and Amaya-Jackson L. Understanding the behavioral and emotional consequences of child abuse. *Pediatrics* 2008;122:667-673. Vol. XVI, No. 1, p. 18.
- Street K, Whitingum G, Gibson P, Cairns P, Ellis M. Is adequate parenting compatible with maternal drug use? A 5-year follow-up. *Child Care Health Dev* 2008;34:204-206. Vol. XV, No. 4, p. 14.
- Swanson HY, Plunkett AM, O'Toole BI, et al. Nine years after child sexual abuse. *Child Abuse Negl* 2003;27:967-984. Vol. XI, No. 1, p. 14.

Physical Abuse

- Talbot NL, Chapman B, Conwell Y et al. Childhood sexual abuse is associated with physical illness burden and functioning in psychiatric patients 50 years of age and older. *Psychosom Med* 2009;71:417-422. Vol. XVII, No. 1, p. 27.
- Talvik I, Mannamaa M, Juni P et al. Outcome of infants with inflicted traumatic brain injury (shaken baby syndrome) in Estonia. *Acta Paediatrica* 2007;96:1164-1168. Vol. XV, No. 2, p. 25.
- Taussig HN, Culhane SE. Impact of a mentoring and skills group program on mental health outcomes for maltreated child in foster care. *Arch Pediatr Adolesc Med* 2010;64:739-746. Vol. XVIII, No. 1, p.37.
- Teicher MH. Scars that won't heal: The neurobiology of child abuse. *Scientific American* March 2002:68-75. Vol. IX, No. 3, p. 4.
- Teicher MH, Samson JA, Anderson CM, Ohashi K. The effects of childhood maltreatment on brain structure, function and connectivity. *Nature Rev Neurosci* 2016;17:652-666. Vol. XXIV, No. 1, p. 6.
- Thomae K, Dorrepaal E, Draijer N et al. Reduced anterior cingulate and orbitofrontal volumes in child abuse-related complex PTSD. *J Clin Psychiatry* 2010;71:1636-1644. Vol. XVIII, No. 3, p. 7.
- Thomas E, Moss-Morris R, Faquhar C. Coping with emotions and abuse history in women with chronic pelvic pain. *J Psychosom Res* 2006;60:109-112. Vol. XIII, No. 3, p. 23.
- Thompson MP, Kingree JB, Desai S. Gender differences in long-term health consequences of physical abuse of children: Data from a nationally representative survey. *Am J Public Health* 2004;94:599-604. Vol. XI, No. 3, p. 34.
- Topley J, Windsor D, Williams R. Behavioural, developmental and child protection outcomes following exposure to Class A drugs in pregnancy. *Child Care Health Dev* 2007;34:71-76. Vol. XV, No. 4, p. 14.
- Vadivelu S, Rekate HL, Esernio-Jensse D, Mittler MA, Schneider SJ. Hydrocephalus associated with childhood nonaccidental head trauma. *Neurosurg Focus*. 2016; 41: E8.
- Vythilingam M, Heim C, Newport J et al. Childhood trauma associated with smaller hippocampal volume in women with major depression. *Am J Psychiatry* 2002;159:2072-2080. Vol. X, No. 2, p. 14.
- Waldinger RJ, Schulz MS, Barsky AJ, Ahern DK. Mapping the road from childhood trauma to adult somatization: The role of attachment. *Psychosom Med* 2006;68:129-135. Vol. XIII, No. 4, p. 34.
- Weder N, Zhang H, Jensen K et al. Child abuse, depression, and methylation in genes involved with stress, neural plasticity, and brain circuitry. *J Amer Acad Child Adolesc Psychiatry* 2014;53:417-424. Vol. XXI, No. 3, p. 43.
- Wegman HL, Stetler C. A meta-analytic review of the effects of childhood abuse on medical outcomes in adulthood. *Psychosom Med* 2009;71:805-812. Vol. XVII, No. 2, p. 27.
- Weniger G, Lange C, Sachsse U, Irlé E. Amygdala and hippocampal volumes and cognition in adult survivors of childhood abuse with dissociative disorders. *Acta Psychiatr Scand* 2008;118:281-290. Vol. XVI, No. 2, p. 20.
- White HR and Widom CS. Does childhood victimization increase the risk of early death? A 25-year prospective study. *Child Abuse Negl* 2003;27:841-853. Vol. XI, No. 1, p. 14.
- Wilson HW, Widom CS. Sexually transmitted diseases among adults who had been abused and neglected as children: A 30-year prospective study. *Am J Public Health* 2009;99(Suppl 1):S197-S203. Vol. XVI, No. 3, p. 24.
- Wright J, Painter S, Kodagali SS, et al. Disability and visual outcomes following suspected abusive head trauma in children under 2 years. *Arch Dis Child*. 2021; 106: 590-593. <https://doi.org/10.1136/archdischild-2019-318638>. Vol. XXIX, No. 1, p. 16.
- Yang B-Z, Zhang H, Ge W et al. Child abuse and epigenetic mechanisms of disease risk. *Am J Prev Med* 2013;44:101-107. Vol. XX, No. 3, p. 5.
- Yeates KO, Taylor HG. Neurobehavioural outcomes of mild head injury in children and adolescents. *Pediatr Rehab* 2005;8:5-16. Vol. XII, No. 3, p. 32.
- Young SYN, Hansen CJ, Gibson RL, Ryan MAK. Risky alcohol use, age at onset of drinking, and adverse childhood experiences in young men entering the US Marine Corps. *Arch Pediatr Adolesc Med* 2006;160:1207-1214. Vol. XIV, No. 2, p. 38.
- Zafar M, Kashikar-Zuck SM, Slater SK et al. Childhood abuse in pediatric patients with chronic daily headache. *Clin Pediatr* 2012;51:590-593. Vol. XIX, No. 4, p. 56.
- Zamora C, Sams C, Comea EA, et al. Subdural hemorrhage in asymptomatic neonates: neurodevelopmental outcomes and MRI findings at 2 years. *Radiol*. 2021; 298: 173-179. <http://doi.org/10.1148/radiol.2020201857>. Vol. XXVIII, No. 2, p. 57.
- Zlotnick C, Johnson J, Kohn R. et al. Childhood trauma, trauma in adulthood, and psychiatric diagnoses: Results from a community sample. *Comp Psychiatry* 2008;49:163-169. Vol. XV, No. 3, p. 8.
- Physical Abuse**
- AAP Committee on Child Abuse and Neglect. When inflicted skin injuries constitute child abuse. *Pediatrics* 2002;110:644-645. Vol. X, No. 1, p. 15.
- Abed Alnabi W, Tang GJ, Eagle RC, et al. Pathology of perimacular folds due to vitreoretinal traction in abusive head trauma. *Retina*. 2018; <http://doi.org/10.1097/IAE.0000000000002273>. Vol. XXV, No. 4, p. 8.
- Ablin DS, Sane SM. Non-accidental injury: Confusion with temporary brittle bone disease and mild osteogenesis imperfecta. *Pediatr Radiol* 1997;27:111-113. Vol. IV, No. 3, p. 4.
- Acker SN, Partrick DA, Ross JT et al. Head injury and unclear mechanism of injury: Initial hematocrit less than 30 is predictive of abusive head trauma in young children. *J Pediatr Surg* 2014;49:338-340. Vol. XXI, No. 3, p. 14.
- Acres MJ, Morris JA. The pathogenesis of retinal and subdural haemorrhage in non-accidental head injury in infancy: Assessment using Bradford Hill criteria. *Med Hypotheses* 2013; <http://dx.doi.org/10.1016/j.mehy.2013.09.017>. Vol. XXI, No. 1, p. 44.
- Adamo MA, Drazin D, Smith C, Waldman JB. Comparison of accidental and nonaccidental traumatic brain injuries in infants and toddlers: Demographics, neurosurgical interventions, and outcomes. *J Neurosurg* 2009;4:414-419. Vol. XVII, No. 2, p. 15.

Physical Abuse

- Adams G, Ainsworth J, Butler L *et al*. Update from the Ophthalmology Child Abuse Working Party: Royal College Ophthalmologists. *Eye* 2004;18:795-798. Vol. XII, No. 1, p. 7.
- Adamsbaum (Ed.). Issue recommended by Robert M. Reece. *Pediatric Radiology* December 2014;44 (Suppl) S535-S659. Vol. XXII, No. 2, p. 34.
- Adamsbaum C, De Boissieu P, Teglas JP, Re-Salman C. Classic metaphyseal lesions among victims of abuse. *J Pediatr*. 2019; 209: 154-159, <http://doi.org/10.1016/j.jpeds.2019.02.013>. Vol. XXVI, No. 4, p. 106.
- Adamsbaum C, Grabar S, Mejean N, Rey-Salmon C. Abusive head trauma: Judicial admissions highlight violent and repetitive shaking. *Pediatrics* 2010;126:546-555. Vol. XVIII, No. 1, p. 4.
- Adamsbaum C, Rambaud C. Abusive head trauma: Don't overlook bridging vein thrombosis. *Pediatr Radiol* 2012; DOI 10.1007/s00247-012-2434-y. Vol. XX, No. 1, p. 19.
- Adelson PD, Srinivas R, Chang Y, Bell M, Kochanek PM. Cerebrovascular response in children following severe traumatic brain injury. *Childs Nerv Syst* 2011;27:1465-1476. Vol. XVIII, No. 4, p. 9.
- Adshead G, Brooke D, Samuels M, Jenner S and Southall D. Maternal behaviors associated with smothering: A preliminary descriptive study. *Child Abuse Negl* 2000; 24:1175-1183. Vol. VIII, No. 1, p. 8.
- Agarwal A, Thamburaj K, Kanekar S. Spinal subdural hematoma in nonaccidental trauma. *Pediatr Neurol* 2015; <http://dx.doi.org/10.1016/j.pediatrneurol.2015.07.014>. Vol. XXIII, No. 1, p. 29.
- Agner C, Weig SG. Arterial dissection and stroke following child abuse: Case report and review of the literature. *Child Nerv Syst* 2005;21:416-420. Vol. XII, No. 4, p. 12.
- Akutsu N, Nonaka M, Narisawa A, et al. Infantile subdural hematoma in Japan: a multicenter, retrospective study by the J-HITs (Japanese head injury of infants and toddlers study) group. *PLoS One*. 2022; 17: e0264396. <https://doi.org/10.1371/journal.pone.0264396>. Vol. XXIX, No. 4, p. 112.
- Alabi GH, Omolase CO. Feet burning: A traditional medical practice associated with significant burns in patients with seizures: 4 case reports. *Burns* doi:10.106/j.burns.2011.09.019. Vol. XIX, No. 1, p. 15.
- Allasio D, Fischer H. Shaken baby syndrome and hypothermia (Letter to the Editor). *Child Abuse Negl* 2001;25:1413-1414. Vol. IX, No. 2, p. 14.
- Al-Holou WN, O'Hara EA, Cohen-Gadol AA, Maher CO. Nonaccidental head injury in children: Historical vignette. *J Neurosurg Pediatr* 2009;3:474-483. Vol. XVI, No. 4, p. 24.
- Ali Javaid A, Bennett V, Hollen L, Kemp AM. Coltact burns: the influence of agents and mechanisms of injury on anatomical burn locations in children <5 years old and associations with child protection referrals. *Arch Dis Child*. 2020; 105: 580-586. <http://doi.org/10.1136/archdischild-2019-318140>. Vol. XXVII, No. 4, p. 105.
- Altman RL, Brand DA, Forman S, *et al*. Abusive head injury as a cause of apparent life-threatening events in infancy. *Arch Pediatr Adolesc Med* 2003;157:1011-1015. Vol. XI, No. 1, p. 17.
- Altman RL, Forman S, Brand DA. Ophthalmologic findings in infants after an apparent life-threatening event. *Eur J Ophthalmol* 2007;17:648-653. Vol. XV, No. 4, p. 11.
- Amagasa S, Matsui H, Tsuji S, Moriya T, Kinoshita K. Accuracy of the history of injury obtained from the caregiver in infantile head trauma. *Am J Emerg Med*. 2016; 34: 1863-1867. Vol. XXIV, No. 4, p. 19.
- American Academy of Pediatrics Committee on Child Abuse and Neglect, 2000-2001. Shaken baby syndrome: Rotational cranial injuries – Technical report. *Pediatrics* 2001;108:206-210. Vol. VIII, No. 4, p. 5.
- American Academy of Pediatrics Committee on Child Abuse and Neglect and the American Academy of Pediatric Dentistry Council on Clinical Affairs. Guideline on oral and dental aspects of child abuse and neglect. *Pediatr Dentis*. 2016; 38: 73-76. Vol. XXIV, No. 3, p. 23.
- American Academy of Pediatrics, Statement from the Section on Radiology. Diagnostic imaging of child abuse. *Pediatrics* 2000;105:1345-1348. Vol. VII, No. 4, p. 14.
- Anderson BL, Pomerantz WJ, Gittelman MA. Intentional injuries in young Ohio children: Is there urban/rural variation? *J Trauma Acute Care Surg* 2014;77:S36-S40. Vol. XXII, No. 2, p. 28.
- Anderst JD. Assessment of factors resulting in abuse evaluations in young children with minor head trauma. *Child Abuse Negl* 2008;32:405-413. Vol. XV, No. 4, p. 8.
- Anderst JD. Chylothorax and child abuse. *Pediatr Crit Care Med* 2007;8:394-396. Vol. XV, No. 1, p. 8.
- Anderst JD, Carpenter SL, Abshire TC and the Section on Hematology/Oncology and Committee on Child Abuse and Neglect. Evaluation for bleeding disorders in suspected child abuse. (Clinical Report) *Pediatrics* 2013;131:e1314-e1322. Vol. XX, No. 4, p. 7.
- Andronicus M, Oates RK, Peat J, Spalding S and Martin H. Non-accidental burns in children. *Burns* 1998;24:552-558. Vol. VI, No. 1, p. 5.
- Annerbäck E-M, Lindell C, Svedin CG, Gustafsson PA. Severe child abuse: A study of cases reported to the police. *Acta Paediatr* 2007;96:1760-1764. Vol. XV, No. 3, p. 15.
- Annerbäck E-M, G Wingren G, Svedin CG, Gustafsson PA. Prevalence and characteristics of child physical abuse in Sweden – Findings from a population-based youth survey. *Acta Paediatr* 2010;99:1229-1236. Vol. XVIII, No. 1, p. 12.
- Arbogast KB, Marguiles SS, Christian C. Initial neurologic presentation in young children sustaining inflicted and unintentional fatal head injuries. *Pediatrics* 2005;116:180-184. Vol. XII, No. 4, p. 17.
- Arlotti SA, Forbes BJ, Dias MS, Bonsall DJ. Unilateral retinal hemorrhages in shaken baby syndrome. *JAAPOS* 2007;11:175-178. Vol. XV, No. 1, p. 16.
- Arnold SM, Amholz D, Garyfallou GT, and Heard K. Two siblings poisoned with diphenhydramine: A case of factitious disorder by proxy. *Ann Emerg Med* 1998;32:256-259. Vol. VI, No. 2, p. 8.
- Arun Babu T, Nagendran P. Skin branding for jaundice in children: a brutal cultural dermatosis. *Pediatr Dermatol*. 2024; 41: 354-355.

- <https://doi.org/10.1111/pde.15486> Vol. XXXI, No. 3, p. 210
- Asamura H, Yamazaki K, Mukai T, et al. Case of shaken baby syndrome in Japan caused by shaking alone. *Pediatr Int* 2003;45:117-119. Vol. X, No. 4, p. 9.
- Asilloglu N, Paksu MS, Sungur M, Demirel S. Intracardiac thrombus case caused by blunt trauma due to child abuse. *Pediatr Emerg Care* 2012;28:566-567. Vol. XX, No. 1, p. 19.
- Atwal GS, Ruttu GN, Carter N and Green MA. Bruising in non-accidental head injured children; A retrospective study of the prevalence, distribution, and pathological associations in 24 cases. *Forensic Sci Int* 1998;96:215-230. Vol. VI, No. 3, p. 6.
- Ayoub DM, Hyman C, Cohen M, Miller M. A critical review of the classic metaphyseal lesion: Traumatic or metabolic? *AJR* 2014;202:185-196. Vol. XXI, No. 2, p. 16.
- Ayoub D, Hyman C, Miller M. Reply (to Classical metaphyseal lesions). *AJR* 2014; DOI:10.2214/AJR.14.12532. (p.W604)
- Azadani EN, McTigue DJ, Peng J, Casamassimo PS. Associations between child abuse and neglect, and dento-alveolar injuries in a Children's hospital population. *Dent Traumatol*. 2023; Online ahead of print. <https://doi.org/10.1111/edt.12902> Vol. XXXI, No. 2, p. 157
- Azari AA, Kanavi MR, Saïpe NB et al. Shaken adult syndrome. Report of 2 cases. *JAMA Ophthalmol* 2013; doi:10.1001/jamaophthalmol.2013.5073. Vol. XXI, No. 1, p. 40.
- Azzi TT, Zacharias LC, Pimentel SLG. Spontaneous absorption of extensive subinternal limiting membrane hemorrhage in shaken baby syndrome. *Case Reports in Ophthalmological Medicine* (2014), Article ID 360829, <http://dx.doi.org/10.1155/2014/360829>. Vol. XXII, No. 2, p. 35.
- Babl FE, Pfeiffer H, Kelly P, et al. Paediatric abusive head trauma in the emergency department: a multicentre prospective cohort study. *J Paediatr Child Health*. 2019; <http://doi.org/10.1111/jpc.14700>. Vol. XXVII, No. 2, p. 34.
- Baerg J, Thirumoorthi A, Vannix R, et al. Cervical spine imaging for young children with inflicted trauma. *J Pediatr Surg*. 2017; 52: 816-821. Vol. XXIV, No. 3, p. 23.
- Baerg J, Thirumoorthi A, Hazboun R, et al. Cervical spine injuries in young children: pattern and outcomes in accidental versus inflicted trauma. *J Surg Res*. 2017; 219: 366-373. <http://dx.doi.org/10.1016/j.jss.2017.06.053>. Vol. XXV, No. 2, p. 21.
- Baghdadi S, Momtaz D, Torres-Izquierdo B, et al. The shifting trends in the epidemiology and risk factors of non-accidental fractures in children. *Child Abuse Negl*. 2024; 149: 106692. <https://doi.org/10.1016/j.chiabu.2024.106692> Vol. XXXI, No. 3, p. 213
- Bailhache M, Lafagne A, Lagarde M, Richer O. Do victims of abusive head trauma visit emergency departments more often than children hospitalized for fever? A case-control study. *Pediatr Emerg Care*. 2020; Online ahead of print. <http://doi.org/10.1097/PEC.0000000000002264>. Vol. XXVIII, No. 2, p. 58.
- Bais B, Karst WA, Kubat B, Verdijk RM. Persistent retinal iron in abusive head trauma. *J Forensic Sci*. 2016; 61: 1693-1696. doi:10.1111/1556-4029.13215.
- Bais B, Kubat B, Motazed E, Verdijk RM. β -amyloid precursor protein and ubiquitin immunohistochemistry aid in the evaluation of infant autopsy eyes with abusive head trauma. *Am J Ophthalmol* 2015; doi: 10.1016/j.ajo.2015.09.005. Vol. XXIII, No. 1, p. 32.
- Baker D, Mangla J, Fischer A. Abdominal distention in an infant. *Gastroenterology* 2015;148:e4-e5. Vol. XXII, No. 3, p.
- Bakshi J, Verma RK, Karuppiah S. Migratory foreign body of neck in a battered baby: A case report. *Int J Pediatr Otorhinolaryngol* 2009;73:1814-1816. Vol. XVII, no. 4, p.
- Banaszkiewicz PA, Scotland TR, Myerscough EJ. Fractures in children younger than age 1 year: Importance of collaboration with child protection services. *J Pediatr Orthop* 2002;22:740-744. Vol. X, No. 2, p. 7.
- Banco L et al. Bum injuries among children in an urban emergency department. *Pediatr Emerg Care* 1994;10:98. Vol. I, No. 4, p. 9.
- Bandak FA. Shaken baby syndrome: A biomechanics analysis of injury mechanisms. *Forens Sci Inter* 2005;151:71-79. Vol. XIII, No. 1, p. 23.
- Bansal BC, Abramo TJ. Subcutaneous emphysema as an uncommon presentation of child abuse. *Am J Emerg Med* 1997;15:573-575. Vol. V, No. 2, p. 14.
- Barber I, Perez-Rossello JM, Wilson CR, Silvera MV, Kleinman PK. Prevalence and relevance of pediatric spinal fractures in suspected child abuse. *Pediatr Radiol* 2013; DOI 10.1007/s00247-013-2726-x. Vol. XX, No. 4, p. 17.
- Barcenilla AIC, de la Maza VTS, Cuevas NC et al. When a funduscopic examination is the clue of maltreatment diagnostic. *Pediatr Emerg Care* 2006;22:495-496. Vol. XIV, No. 2, p. 6.
- Barlow KM, Gibson RJ, McPhillips M, Minns RA. Magnetic resonance imaging in acute non-accidental head injury. *Acta Paediatrica* 1999;88:734-740. Vol. VII, No. 2, p. 5.
- Barlow KM, Milne S, Aitken K, Minns RA. A retrospective epidemiological analysis of non-accidental head injury in children in Scotland over a 15 year period. *Scott Med J* 1998;43:112-114. Vol. VI, No. 1, p. 4.
- Barlow KM, Minns RA. Annual incidence of shaken impact syndrome in young children. *Lancet* 2000;356:1571-1572. Vol. VIII, No. 3, p. 9.
- Barlow KM, Thomson E, Johnson D, Minns RA. Late neurologic and cognitive sequelae of inflicted traumatic brain injury in infancy. *Pediatrics* 2005;116:e174-185. Vol. XIII, No. 1, p. 19.
- Barnes PD. Imaging of nonaccidental injury and the mimics: Issues and controversies in the era of evidence-based medicine. *Radiol Clin N Am* 2011;49:205-229. Vol. XVIII, No. 2, p. 4.
- Barnes PD, Krasnokutsky MV, Monson KL, Ophoven J. Traumatic spinal cord injury: Accidental versus nonaccidental injury. *Semin Pediatr Neurol* 2009;15:178-184. Vol. XVI, No. 3, p. 15.
- Barnes PD, Robson CD. CT findings in hyperacute nonaccidental brain injury. *Pediatr Radiol* 2000;30:74-81. Vol. VII, No. 3, p. 7.
- Barnes PM, Norton CM, Dunstan FD et al. Abdominal injury due to child abuse. *Lancet* 2005;366:234-235. Vol. XIII, No. 1, p. 12.

- Barr RG, Trent RB, Cross J. Age-related incidence curve of hospitalized Shaken Baby Syndrome cases: Convergent evidence for crying as a trigger to shaking. *Child Abuse Negl* 2006;30:7-16. Vol. XIII, No. 4, p. 8.
- Barrett TG, Debelles GD. Near-fatal aspiration of a child's dummy: Design fault or deliberate injury?. *J Acad Emerg Med* 1995;12:154-155. Vol. II, No. 4, p. 73.
- Barsness KA, Char E-S, Bensard DD, et al. The positive predictive value of rib fractures as an indicator of nonaccidental trauma in children. *J Trauma* 2003;54:1107-1110. Vol. X, No. 4, p. 13.
- Batteerbee DC, Sims ND, Becker W, Worden K, Rowson J. Computational model of an infant brain subjected to periodic motion simplified modelling and bayesian sensitivity analysis. *J Engineer Med* 2011; DOI: 10.1177/0954411911420002. Vol. XIX, No. 3, p. 9.
- Baxter AL, Lindberg DM, Burke BL, Shults J, Holmes JF. Hepatic enzyme decline after pediatric blunt trauma: A tool for timing child abuse? *Child Abuse Negl* 2008;32:838-845. Vol. XVI, No. 3, p. 11.
- Baxter P. Non-accidental brain injury: Mechanisms and imponderables (Editorial). *Dev Med Child Neurol* 2009;51:575. Vol. XVII, No. 1, p. 14.
- Beauchamp MH, Ditchfield M, Babl FE et al. Detecting traumatic brain lesions in children: CT versus MRI versus susceptibility weighted imaging (SWI). *J Neurotrauma* 2011;28:915-927. Vol. XIX, No. 1, p. 19.
- Bechtel K, Stoessel K, Leventhal J et al. Characteristics that distinguish accidental from abusive injury in hospitalized young children with head trauma. *Pediatrics* 2004;114:165-168. Vol. XI, No. 4, p.11.
- Becker JC, Liersch R, Tautz C, Schlueter B, Andler W. Shaken baby syndrome: Report on four pairs of twins. *Child Abuse Negl* 1998;22:931-937. Vol. VI, No. 1, p. 8.
- Beers SR, Berger RP, Adelson PD. Neurocognitive outcome and serum biomarkers in inflicted versus non-inflicted traumatic brain injury in young children. *J Neurotrauma* 2007;24:97-105. Vol. XIV, No. 3, p.14.
- Belfer RA, Klein BI, Orr L. Use of the skeletal survey in the evaluation of child maltreatment. *Am J Emerg Med* 19;2001:122-124. Vol. VIII, No. 3, p. 10.
- Bell E, Shouldice M, Levin AV. Abusive head trauma: A perpetrator confesses. *Child Abuse Negl* 2011;35:74-77. Vol. XVIII, No. 3, p. 21.
- Berdon WE, Feldman KW. A modest proposal: Thoracic CT for rib fracture diagnosis in child abuse. (Letter to the Editor) *Child Abuse Negl* 2012;36:200-201. Vol. XIX, No. 3, p. 11.
- Berger RP, Kochanek PM. Urinary S100B concentrations are increased after brain injury in child: A preliminary study. *Pediatr Crit Care Med* 2006;7:557-561. Vol. IX, No. 4, p. 27.
- Bernitz H, Owen JH, van Heerden WFP, Solheim T. An integrated technique for the analysis of skin bite marks. *J Forensic Sci* 2008;53:194-198. Vol. XV, No. 3, p. 13.
- Benger JR, McCabe SE. Burns and scalds in pre-school children attending accident and emergency: Accident or abuse? *Emerg Med J* 2001;18:172-174. Vol. VIII, No. 4, p. 7.
- Bennett B and Gamelli RL. Profile of an abused burned child. *J Burn Care Rehabil* 1998;19:88-94. Vol. VI, No. 1, p. 7.
- Bennett CV, Hollen L, Wilkins D, Emond A, Kemp A. The impact of a clinical prediction tool (BuRN-Tool) for child maltreatment on social care outcomes for children attending hospital with a burn or scald injury. *Burns*. 2023; 49: 941-950. <https://doi.org/10.1016/j.burns.2022.07.014> Vol. XXX, No. 4, p. 119
- Bennett S, Ward M, Moreau K et al. Head injury secondary to suspected child maltreatment: Results of a prospective Canadian national surveillance program. *Child Abuse Negl* 2011;35:930-936. Vol. XIX, No. 2, p. 14.
- Berger RP, Adelson PD, Pierce MC et al. Serum neuron-specific enolase, S100B, and myelin basic protein concentration after inflicted and noninflicted traumatic brain injury in children. *J Neurosurg (Pediatrics 1)* 2005;103:61-68. Vol. XIII, No. 1, p. 22.
- Berger RP, Dulani T, Adelson PD, Leventhal JM et al. Identification of inflicted traumatic brain injury in well-appearing infants using serum and cerebrospinal markers: A possible screening tool. *Pediatrics* 2006;117:325-332. Vol. XIII, No. 4, p. 9.
- Bertocci GE, Pierce MC, Deemer E and Aguel F. Computer simulation of stair falls to investigate scenarios in child abuse. *Arch Pediatr Adolesc Med* 2001; 155:1008-1014. Vol. IX, No. 1, p. 4.
- Betts T, Ahmed S, Maguire S, Watts P. Characteristics of non-vitreoretinal ocular injury in child maltreatment: a systematic review. *Eye* 2017; <http://dx.doi.org/10.1038/eye.2017.25>. Vol. XXIV, No. 4, p. 20.
- Betz P, Lignitz E, and Eisenmenger W The time-dependent appearance of black eyes. *Int J Legal Med* 1995;108:96-99. Vol. III, No. 1, p. 9.
- Betz P, Puschel K, Miltner E, Lignitz E, Eisenmenger W Morphometrical analysis of retinal hemorrhages in the shaken baby syndrome. *Forens Sa Int* 1996;78:71-80. Vol. III, No. 3, p. 57.
- Bhardwaj G, Chowdhury V, Jacobs MB et al. A systematic review of the diagnostic accuracy of ocular signs in pediatric abusive head trauma. *Ophthalmology* 2010;117:983-992. Vol. XVIII, No. 3, p. 11.
- Bhardwaj G, Jacobs MB, Martin FJ, et al. Photographic assessment of retinal hemorrhages in infant head injury: the childhood hemorrhagic retinopathy study. *JAAPOS*. 2017; 21: 28-33. Vol. XXIV, No. 3, p. 24.
- Bielory BP, Dubovy SR, Olmos LC, Hess DJ, Berrocal AM. Fluorescein angiographic and histopathologic findings of bilateral peripheral retinal nonperfusion in nonaccidental injury: A case series. *Arch Ophthalmol* 2012;130:383-386.
- Bilo RAC, Banascha S, Herrmann B, et al. Using the table in the Swedish review on shaken baby syndrome will not help courts deliver justice. *Acta Paediatrica*. 2017: <http://dx.doi.org/10.1111/apa.13857>. Vol. XXIV, No. 3, p. 21.
- Binenbaum G, Chen W, Huang J, Ying G, Forbes BJ. The natural history of retinal hemorrhage in pediatric head trauma. *JAAPOS* 2016;20:131-135. Vol. XXIII, No. 3, p. 32.
- Binenbaum G, Christian CW, Guttmann K, Huang J, Ying G, Forbes BJ. Evaluation of temporal association between vaccinations and retinal hemorrhage in children. *JAMA Ophthalmol* 2015; doi: 10.1001/jamaophthalmol.2015.2868. Vol. XXIII, No. 1, p. 31.

- Binenbaum G, Christian CW, Ichord RN et al. Retinal hemorrhage and brain injury patterns on diffusion-weighted magnetic resonance imaging in children with head trauma. *J Amer Assoc Ophthalmol Strabismus* 2013;17:603-608. Vol. XXI, No. 2, p. 20.
- Binenbaum G, Forbes BJ, Reghupathi R, Judkins A, Rorke I, Margulies SS. An animal model to study retinal hemorrhages in a non-impact brain injury. *JAAPOS* 2007;11:84-85. Vol. XV, No. 1, p. 9.
- Binenbaum G, Forbes BJ, Topjian A, Twelves C, Christian CW. Patterns of retinal hemorrhage associated with cardiac arrest and cardiopulmonary resuscitation. *JAAPOS*. 2021; 25: 324.e1-324.e4. <https://doi.org/10.1016/j.jaapos.2021.06.005>. Vol. XXIX, No. 2, p. 45.
- Binenbaum G, Mirza-George N, Christian CW, Forbes BJ. Odds of abuse associated with retinal hemorrhages in children suspected of child abuse. *JAAPOS* 2009;13:268-272. Vol. XVI, No. 4, p. 27.
- Biousse V, Suh DY, Newman NJ et al. Diffusion-weighted magnetic resonance imaging in shaken baby syndrome. *Am J Ophthalmol* 2002;133:249-255. Vol. X, No. 3, p. 8.
- Biron DL, Shelton D. Functional time limit and onset of symptoms in infant abusive head trauma. *J Paediatr Child Health* 2007;43:60-65. Vol XV, No. 2, p. 15.
- Biron D, Shelton D. Perpetrator accounts in infant abusive head trauma brought about by a shaking event. *Child Abuse Negl* 2005;29:1347-1358. Vol. XIII, No. 2, p. 14.
- Bishop R, Sethia R, Elmaraghy C, et al. Recognition and management of nonaccidental esophageal perforation. *Pediatrics*. 2022; 149: e2021052073. <https://doi.org/10.1542/peds.2021-052073>. Vol. XXIX, No. 2, p. 46.
- Bixby SD, Abo A, Kleinman PK. High impact trauma causing multiple posteromedial rib fractures in a child. *Pediatr Emerg Care* 2011;27:218-219. Vol. XVIII, No. 3, p. 13.
- Bixby SD, Wilson CR, Barber I, Kleinman PK. Ischial apophyseal fracture in an abused infant. *Pediatr Radiol* 2014; DOI 10.1007/s00247-014-2960-x. Vol. XXII, No. 1, p. 11.
- Black J and Zenel JA. Child abuse by intentional iron poisoning presenting as shock and persistent acidosis. *Pediatrics* 2003;111:197-199. Vol. X, No. 2, p. 5.
- Block RW. Child abuse – Controversies and imposters. *Curr Probl Pediatr* 1999;29:253-272. Vol VII, No. 3, p. 4.
- Block RW. Follow-up skeletal surveys prove to be valuable in evaluation of child physical abuse. (Invited Commentary) *Child Abuse Negl* 2005;29:1073-1074. Vol. XIII, No. 1, p. 21.
- Blumenthal I. Skull fracture -- Child abuse or an accident?. *Lancet* 2000;356:258. Vol. VIII, No. 1, p. 10.
- Boehnke M, Mirsky D, Stence N, Stanley RM, Lindberg DM. Occult head injury is common in children with concern for physical abuse. *Pediatr Radiol*. 2018; <http://dx.doi.org/10.1007/s+13:H1300247-018-4128-6>. Vol. XXV, No. 3, p. 21.
- Bonkowsky JL, Guenther E, Filloux FM, Srivastava R. Death, child abuse, and adverse neurological outcome of infants after an apparent life-threatening event. *Pediatrics* 2008;122:125-131. Vol. XV, No. 4, p. 5.
- Bonnier C, Mesples B, Carpentier S, Henin D, Gressens P. Delayed white matter injury in a murine model of shaken baby syndrome. *Brain Pathol* 2002;12:320-328. Vol. X, No. 1, p. 9.
- Bonnier C, Mesples B, Gressens P. Animal models of shaken baby syndrome: Revisiting the pathophysiology of this devastating injury. *Pediatr Rehabil* 2004;7:165-171. Vol. XII, No. 2, p. 9.
- Bonnier C, Nassogne MC, Evrard P. Outcome and prognosis of whiplash shaken infant syndrome: Late consequences after a symptom-free interval. *Dev Med Child Neurol* 1995;37:943-956. Vol. III, No. 2, p. 32.
- Bonnier C, Nassogne M-C, Saint-Martin C, et al. Neuroimaging of intraparenchymal lesions predicts outcome in shaken baby syndrome. *Pediatrics* 2003;112:808-814. Vol. XI, No. 1, p. 21.
- Boop S, Axente M, Weatherford B, Klimo, Jr P. Abusive head trauma: An epidemiological and cost analysis. *J Neurosurg Pediatr* 2016; DOI: 10.3171/2016.1.PEDS15583. Vol. XXIII, No. 4, p. 9.
- Boos SC, Wang M, Karst WA, Hymel KP. Traumatic head injury and the diagnosis of abuse: a cluster analysis. *Pediatrics*. 2022; 149: e2021051742. <https://doi.org/10.1542/peds.2021-051742>. Vol. XXIX, No. 2, p. 41.
- Boroda A, Gray W. Hair Analysis for drugs in child abuse. *J Soc Med* 2005;98:318-319. Vol. XIII, No. 1, p. 20.
- Bradford R, Choudhary AK, Dias MS. Serial neuroimaging in infants with abusive head trauma: Timing abusive injuries. *J Neurosurg Pediatr* 2013;12:110-119. Vol. XX, No. 4, p. 12.
- Brans TA et al. Histopathological evaluation of scalds and contact burns in the pig model. *Burns* 1994;20:S48. Vol. I, No. 4, p. 7.
- Breazzano MP, Unkrich KH, Barker-Griffith AE. Clinicopathological findings in abusive head trauma: Analysis of 110 infant autopsy eyes. *Am J Ophthalmol* 2014; DOI 10.1016/j.ajo.2014.08.011. Vol. XXII, No. 1, p. 4.
- Brennan B, Henry MK, Altaffer A, Wood JN. Prevalence of abuse and additional injury in young children with rib fractures as their presenting injury. *Pediatr Emerg Care*. 2020. <http://doi.org/10.1097/PEC.0000000000002071>. Vol. XXVII, No. 3, p. 74.
- Brennan B, Henry MK, Altaffer A, Wood JN. Prevalence of abuse and additional injury in young children with rib fractures as their presenting injury. *Pediatr Emerg Care*. 2021; 37: e1451-e1456. <https://doi.org/10.1097/PEC.0000000000002071>. Vol. XXIX, No. 2, p. 45.
- Brink C, Isaacs Q, Scriba MF, et al. Infant burns: a single institution retrospective review. *Burns*. 2019; 45: 1518-1527. <http://doi.org/10.1016/j.burns.2018.11.005>. Vol. XXVII, No. 1, p. 14.
- Brink FW, Gold DL, Adler B, Letson MM. Distraction injury of the thoracic spine with spinal cord transection and vascular injury in a 5-week-old infant boy: A case of child physical abuse. *Pediatr Emerg Care* 2015; doi:10.1097/PEC.0000000000000471. Vol. XXIII, No. 1, p. 29.
- Brook C. Evidence for significant misdiagnosis of abusive head trauma in pediBIRN data. *Forensic Sci Int Synerg*. 2023; 6: 100314. <https://doi.org/10.1016/j.chiabu.2022.105917>. Vol. XXX, No. 2, p. 50
- Brook CB. Data-driven evidence shows truthful caregiver histories and significant overdiagnosis of abusive head trauma. *Ann Child*

- Neurol Soc.* 2023; 1: 299-304. <https://doi.org/10.1002/cns3.20035> Vol. XXXI, No. 2, p. 160
- Brook C. Retino-dural hemorrhages in infants are markers of degree of intracranial pathology, not violent shaking. *Ann Child Neurol Soc.* 2024; <https://doi.org/10.1002/cns3.20065> Vol. XXXI, No. 3, p. 212
- Brown CVR, Canty, Jr. TG, Canty, Sr. TG. Injury of the GI tract from child abuse. (*Abstract*) *Pediatrics* 1998;102:803 (Suppl). Vol. VI, No. 1, p. 5.
- Brown D and Fisher E. Femur fractures in infants and young children. *Am J Public Health* 2004;94:558-560. Vol. XI, No. 3, p. 12.
- Brown SM. Abusive head trauma (Letter to the Editor). *Ophthalmology* 2011;118:430-431. Vol. XVIII, No. 3, p. 11.
- Brown SM, Bradley JC. Hemorrhagic posterior detachment without intraretinal hemorrhage in a shaken infant. *Arch Ophthalmol* 2007;125:1301. Vol. XV, No. 2, p. 16.
- Brown SM and Shami M. Optic disc neovascularization following severe retinoschisis due to shaken baby syndrome. *Arch Ophthalmol* 1999;117:838-839. Vol. VII, No. 1, p. 20.
- Budenz DL et al. Ocular and optic nerve hemorrhages in abused infants with intracranial injuries. *Ophthalmology* 1994;101:559-565. Vol. I, No. 2, p. 11.
- Bulloch B, Schubert CJ, Brophy PD, et al. Cause and clinical characteristics of rib fractures in infants. *Pediatrics* 2000;105:e48. Vol. VII, No. 3, p. 6.
- Bullock DP, Koval KJ, Moen KY, Camery BT, Spratt KF. Hospitalized cases of child abuse in America: Who, what, when, and where. *J Pediatr Orthop* 2009;29:231-237. Vol. XVI, No. 4, p. 20.
- Buntain-Ricklefs J, Kemper K, Bell M, Babonis T. Punishments: What predicts adult approval. *Child Abuse Negl* 1994;18:945-955. Vol. II, No. 1, p. 9.
- Burge LR, Van orme BS, Bachim A, Bhatt AR, Donaruma M. Timely recognition of retinal hemorrhage in pediatric abusive head trauma evaluation. *J AAPOS.* 2021; Online ahead of print: <http://doi.org/10.1016/j.jaapos.2020.11.014>. Vol. XXVIII, No. 3, p. 81.
- Burkhart ZN, Thurber CJ, Chuang AZ et al. Risk factors associated with retinal hemorrhage in suspected abusive head trauma. *J AAPOS* 2015;19:119-123. Vol. XXII, No. 4, p. 28.
- Burns J, Rohl S, Marth D, et al. Which clinical features of children on initial presentation to the emergency department with head injury are associated with clinically important traumatic brain injury, classification as abuse, and poor prognosis. *Pediatr Emerg Care.* 2020; <http://doi.org/10.1097/PEC.0000000000002239>. Vol. XXVIII, No. 1, p. 24.
- Bush MA, Bush PJ, Sheets HD. A study of multiple bitemarks inflicted in human skin by a single dentition using geometric morphometric analysis. *Forensic Sci Int* 2011;211:1-8. Vol. XVIII, No. 4, p. 10.
- Butinski AK, Butt WW. The characteristics, pattern of injury and outcome of children admitted to a paediatric intensive care unit following an inflicted injury. *Crit Care Resusc.* 2017; 19: 23-28. Vol. XXIV, No. 4, p. 24.
- Byard RW. "Shaken baby syndrome" and forensic pathology: An uneasy interface. *Forensic Sci Med Pathol* 2013; DOI 10.1007/s12024-013-9514-7. Vol. XXI, No. 3, p. 26.
- Cackett P, Fleck B, and Mulhivill A. Bilateral fourth-nerve palsy occurring after shaking injury in infancy. *J AAPOS* 2004;8:280-281. Vol. XII, No. 1, p. 6.
- Cadzow SP and Armstrong KL. Rib fractures in infants: Red alert! The clinical features, investigations and child protection outcomes. *J Paediatr Child Health.* 2000;36:322-326. Vol. VIII, No. 2, p. 18.
- Callahan R, Johns A, Young A, et al. Association between missed appointments and hospitalization for child physical abuse. *Heliyon.* 2023; 9: e22779. <https://doi.org/10.1016/j.heliyon.2023.e22779> Vol. XXXI, No. 2, p. 156
- Cameron CM, Lazowitz S, Calhoun AD. Blunt abdominal injury: Simultaneously occurring liver and pancreatic injury in child abuse. *Pediatr Emerg Care* 1997;13:334-336. Vol. V, No. 2, p. 13.
- Camilo C, Garrido MV, Calheiros MM. Parental attitudes in child maltreatment. *J Interpers Viol.* 2020; <http://doi.org/10.1177/0886260520943724>. Vol. XXVIII, No. 1, p. 22.
- Campbell KA. Outcome data needed: Interpreting variation in the medical evaluation of child physical abuse. (Commentary). *Pediatrics* 2015;136:389-391. Vol. XXIII, No. 1, p. 31.
- Campbell KA, Squires J, Cook LJ, Berger RP. Disparities in the medical examination of children in the home of a child with suspected physical abuse. *Child Abuse Negl* 2009;33:612-617. Vol. XVII, No. 3, p. 23.
- Campbell-Hewson GL, D'Amore A, Busuttill A. Non-accidental injury inflicted on a child with an air weapon. *Med Sci Law* 1998;38:173-176. Vol. VI, No. 1, p. 6.
- Can G, Topbas M, Okten A, Kizil M. Child abuse as a result of enuresis. *Pediatr Int* 2004;46:64-66. Vol. XI, No. 3, p. 5.
- Cantu RC. Second-impact syndrome. *Clin Sports Med* 1998;17:37-44. Vol. V, No. 3, p. 11.
- Cannell JJ, Holick MF. Multiple unexplained fractures in infants and child physical abuse. *J Steroid Biochem Mol Biol* 2016; doi: 10.1016/j.jsbmb.2016.09.012. Vol. XXIV, No. 1, p. 22.
- Canty, Sr. TG, Canty, Jr. TG and Carlos Brown. Injuries of the gastrointestinal tract from blunt trauma in children: A 12-year experience at a designated pediatric trauma center. *J Trauma* 1999;46:234-239. Vol. VI, No. 4, p. 4.
- Carim ZI, Arbabi EM, Long VW. Presumed non-accidental injury with retinal haemorrhages – Findings from a tertiary referral centre in the United Kingdom. *Brain Injury* 2012;26:1716–1722. Vol. XX, No. 2, p. 20.
- Carty H. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease / Commentary (2). *Arch Dis Child* 1995;72:172-174. Vol. II, No. 3, p. 47.
- Case ME. Inflicted traumatic brain injury in infants and young children. *Brain Pathol* 2008;18:571-582. Vol. XVI, No. 2, p. 4.
- Case ME, Graham MA, Handy TC, Jentzen JM, and Monteleone JA. Position paper on fatal abusive head injuries in infants and young children. *Am J Forensic Med Pathol* 2001;22:112-122. Vol. VIII, No. 4, p. 9.

- Cavalcanti AL. Prevalence and characteristics of injuries to the head and orofacial region in physically abused children and adolescents – a retrospective study in a city of the Northeast of Brazil. *Dental Traumatology* 2010;26:149-153. Vol. XVII, no. 4, p. 15.
- Chabrol B, Decarie J-C, Fortin G. The role of cranial MRI in identifying patients suffering from child abuse and presenting with unexplained neurological findings. *Child Abuse & Neglect*, 1999;23:217-228. Vol. VI, No. 3, p. 5.
- Chadwick DL, Castillo EM, Kuelbs C, Cox SA, Lindsay SP. Missed and missing cases of abusive injuries: The magnitude and the measurement of the problem. *Child Abuse Negl* 2010;34:943-850. Vol. XVIII, No. 2, p. 14.
- Chadwick DL and Salerno C. Falls in daycare.- Letter. *J. Trauma* 1993;35:968. Vol. I, No. 2, p. 7.
- Chahla S, Ortega H. Intracranial injury among children with abuse-related long bone fractures. *J Emerg Med*. 2020; <http://doi.org/10.1016/j.jemecmed.2020.06.006>. Vol. XXVII, No. 4, p. 105.
- Champion MP, Richards CA, Boddy SA, Ward HC. Duodenal perforation: A diagnostic pitfall in non-accidental injury. *Arch Dis Child* 2002;87:432-433. Vol. X, No. 2, p. 6.
- Chan Y-L, Chu WCW, Wong GWK, Yeung DKW. Diffusion-weighted MRI in shaken baby syndrome. *Pediatr Radiol* 2003;May(epub). Vol. X, No. 4, p. 11.
- Chang DC, Knight VM, Ziegfeld S, Haider A, Paidas C. The multi-institutional validation of the new screening index for physical child abuse. *J Pediatr Surg* 2005;40:114-119. Vol. XII, No. 4, p. 16.
- Chapman S, Hall CM. Non-accidental injury or brittle bones. *Pediatr Radiol* 1997;27:106-110. Vol. IV, No. 3, p. 3.
- Chapman S, Slovis TL. Response to Galaznik, Cohen & Scheimberg, and Rorke-Adams & Christian. (Editorial) *Pediatr Radiol* 2009;39:770-771. Vol. XVII, No. 1, p. 12.
- Cheng J, Howard IC, Rennison M. Study of an infant brain subjected to periodic motion via a custom experimental apparatus design and finite element modelling. *J Biomech* 2010;43:2887–2896. Vol. XVIII, No. 3, p. 14.
- Chhabra MS, Bonsall DJ, Cassedy AE et al. Reliability of grading retinal hemorrhages in abusive head trauma. *J AAPOS* 2013;17:343-346. Vol. XXI, No. 1, p. 43.
- Chidzonge MM. Mandibular fracture in a neonate: Report of a case. *Int J Oral Maxillofac Surg* 2006;35:186-187. Vol. XIII, No. 3, p. 17.
- Christian CW and the AAP Committee on Child Abuse and Neglect. The evaluation of suspected child physical abuse. *Pediatrics* 2015;135;DOI: 10.1542/peds.2015-0356. Vol. XXII, No. 4, p. 29.
- Choudhary, Bradford R, Dias MS, Thamburaj K, Boal DKB. Venous injury in abusive head trauma. *Pediatr Radiol* 2015; DOI 10.1007/s00247-015-3399-4. Vol. XXXIII, No. 1, p. 35.
- Chung EK, Matthew L, Rothkopf AC et al. Parenting attitudes and infant spanking: The influence of childhood experiences. *Pediatrics* 2009;124:e278-e286. Vol. XVII, No. 1, p. 10.
- Cirovic S, Bhola RM, Hose DR et al. A computational study of the passive mechanisms of eye restraint during head impact trauma. *Comput Methods Biomech Biomed Engin* 2005;8:1-6. Vol. XIV, No. 1, p. 18.
- Cirovic S, Bhola RM, Hose DR et al. Mechanistic hypothesis for eye injury in infant shaking: An experimental and computational study. *Forens Sci Med Pathol* 2005;1:53-59. Vol. XIV, No. 1, p. 18.
- Clark A, Sinkar S, Barnes K, et al. Non-accidental and accidental eye injuries in children in Western Australia. *Clin Exp Ophthalmol*. 2020. <http://doi.org/10.1111/ceo.13741>. Vol. XXVII, No. 3, p. 74.
- Clark BJ, Adams GGW and Luthert PJ. Retinal haemorrhages in infant head injury (Letter). *Brain* 2002;125:677-678. Vol. X, No. 1, p. 11.
- Clemetson CAB. Elevated blood histamine caused by vaccinations and Vitamin C deficiency may mimic the shaken baby syndrome. *Med Hypotheses* 2004;62:533-536. Vol. XI, No. 3, p. 9.
- Coats B, Eucker SA, Sullivan S, Margulies SS. Finite element model predictions of intracranial hemorrhage from non-impact, rapid head rotations in the piglet. *Int J Dev Neurosci* 2012;30:191–2000. Vol. XIX, No. 4, p. 19.
- Coats B, Margulies S. Material properties of human infant skull and suture at high rates. *J Neurotrauma* 2006;23:1222-1232. Vol. XIV, No. 1, p. 20.
- Coffey C, Haley K, Hayes J, Groner JJ. The risk of child abuse in infants and toddlers with lower extremity injuries. *J Pediatr Surg* 2005;40:120-123. Vol. XII, No. 3, p. 10 & Vol. XIII, No. 2, p.16.
- Cohen MC, Ramsay DA. "Shaken baby syndrome" and forensic pathology. (Commentary) *Forensic Sci Med Pathol* 2014; DOI 10.1007/s12024-013-9525-4. Vol. XXI, No. 3, p. 26.
- Cohen MC, Scheimberg I. Histology of the dural membrane supports the theoretical considerations of its role in the pathophysiology of subdural collections in nontraumatic circumstances. *Pediatr Radiol* 2009;39:880-881. Vol. XVII, No. 1, p. 12.
- Cohle SD, Foster A, Cottingham SL. Shaken baby syndrome - Letter to the editor. *Am J Forensic Med Pathol* 2000;21:198-200. Vol. VIII, No. 1, p. 9.
- Collier ZJ, Ramaiah V, Glick JC, Gottlieb LJ. A 6-year case-control study of the presentation and clinical sequelae for noninflicted, negligent, and inflicted pediatric burns. *Journal of Burn Care Research*. 2017; 38: e101-e124.
- Colombani M, Troakes C, Turrina S, et al. Spinal cord injury as an indicator of abuse in forensic assessment of abusive head trauma (AHT). *Int J Legal Med*. 2021; Online ahead of print: <http://doi.org/10.1007/s00414-021-02526-x>. Vol. XXVIII, No. 3, p. 81.
- Conway, Jr EE. Non-accidental head injury in infants: "The shaken baby syndrome revisited." *Pediatr Ann* 1998;27:677-690. Vol. VI, No. 2, p. 6.
- Cory CZ, Jones MD. Can shaking alone cause fatal brain injury? A biomechanical assessment of the Duhaime shaken baby syndrome model. *Med Sci Law* 2003;43:317-333. Vol. XI, No. 3, p. 7.
- Couper Z, Albermani F. Infant brain subjected to oscillatory loading: Material differentiation, properties, and interface conditions. *Biomechan Model Mechanobiol* 2008;7:105-125. Vol. XVII, no. 4, p. 5.
- Couper Z, Albermani F. Mechanical response of infant brain to manually inflicted shaking. *J Engineer Med* 2010;224:1-15. Vol. XVII, no. 4, p. 5.

Physical Abuse

- Cramer P, Kelly FD. Attachment style and defense mechanisms in parents who abuse their children. *J Nerv Ment Dis* 2010;198:619-627. Vol. XVIII, No. 1, p. 17.
- Crouch JL, Skowronski JJ, Milner JS, Harris B. Parental responses to infant crying: The influence of child physical abuse risk and hostile priming. *Child Abuse Negl* 2008;32:702-710. Vol. XVI, No. 1, p. 13.
- Crowe M, Byerly L, Mehlman CT. Transphyseal distal humeral fractures: a 13-times-greater risk of non-accidental trauma compared with supracondylar humeral fractures in children less than 3 years of age. *J Bone Joint Surg Am.* 2022; 104: 1204-1211. <https://doi.org/10.2106/JBJS.21.01534>. Vol. XXX, No. 1, p. 16.
- Crumm CE, Brown ECB, Thomas Smith S, et al. Evaluation of an emergency department high-risk bruising screening protocol. *Pediatrics*. 2021; 147: e2020002444. <http://doi.org/10.1542/peds.2020-002444> Vol. XXVIII, No. 3, p. 77.
- Cuesta I, Betloch I, Banuls J, Toledo F. “Cauliflower ear” in a teenager: A possible sign of child abuse. *Pediatr Dermatol* 2012;29:226-227. Vol. XIX, No. 3, p. 15.
- Dailey JC, Bowers CM. Aging of bite marks: A literature review. *J Forensic Sci* 1997;42:792-795. Vol. V, No. 2, p. 14.
- Daria S, Sugar NF, Feldman KW, Boos SC, Benton SA, Ornstein A. Into hot water head first. Distribution of intentional and unintentional immersion burns. *Pediatr Emerg Care* 2004;20:302-310. Vol. XI, No. 4, p.14.
- Darling SE, Done SI, Friedman SD, Feldman KW. Frequency of intrathoracic injuries in children younger than 3 years with rib fractures. *Pediatr Radiol* 2014; DOI 10.1007/s00247-014-2988-y. Vol. XXI, No. 4, p. 10.
- Darok M, Reischle S. Burn injuries caused by a hair-dryer -- An unusual case of child abuse. *Forensic Sci Int* 2000;115:143-146. Vol. VIII, No. 2, p. 16.
- Dashti SR, Decker DD, Razzaq A, and Cohen AR. Current patterns of inflicted head injury in children. *Pediatr Neurosurg* 1999;31:302-306. Vol VII, No. 3, p. 8.
- Datta A, Stoodley N, Jayawant S, Renowden S, Kemp A. Neuroradiological aspects of subdural haemorrhages. *Arch Dis Child* 2005;90:947-951. Vol. XIII, No. 1, p. 25.
- David TJ. Non-accidental head injury—the evidence. *Pediatr Radiol* 2008;38(Suppl 3):S370-S377. Vol. XVI, No. 1, p. 16.
- Davis RL, Mullen N, Makela M, Taylor JA, Cohen W, Rivara FP. Cranial computed tomography scans in children after minimal head injury with loss of consciousness. *Ann Emerg Med* 1994; 24:640-645. Vol. II, No. 1, p. 2.
- de San Lazaro C, Harvey R, Ogden A. Shaking infant trauma induced by misuse of a baby chair. *Arch Dis Child* 2003;88:632-634. Vol. X, No. 4, p. 12.
- De Leeuw M, Beuls E, Parizel P, Jorens P, Jacobs W. Confessed abusive blunt head trauma. *Am J Forensic Med Pathol* 2013;34:130-132. Vol. XX, No. 4, p. 15.
- Depallens S, Favrod C, Maeder P, San Millan D, Cheseaux JJ. Early diagnosis of abusive head trauma to avoid repetitive shaking events. *Global Paediatr Health*. 2022; 9: 2333794X211067037. <https://doi.org/doi.10.1177/2333794X211067037>. Vol. XXIX, No. 3, p. 85.
- Depreitere B, Van Lierde C, Vander Sloten J et al. Mechanics of acute subdural hematomas resulting from bridging vein rupture. *J Neurosurg* 2006;104:950-956. Vol. XIV, No. 1, p. 27.
- DeRoux SJ, Prendergast NC. Adrenal lacerations in child abuse: A marker of severe trauma. *Pediatr Surg Int* 2000;16:121-123. Vol VII, No. 3, p. 5.
- Deutsch SA, Christian CW. Pneumatosis intestinalis due to child abuse. *Pediatric Emergency Care*. 2016; doi:10.1097/PEC.0000000000000976.
- Deye KP, Berger RP, Lindberg DM, with the ExSTRA Investigators. Occult abusive injuries in infants with apparently isolated skull fractures. *J Trauma Acute Care Surg* 2013;74:1553-1558. Vol. XX, No. 4, p. 16.
- Dhanani RM, Nield IS, Ogershok PR. Traumatized twins: A case report and discussion of the maltreatment of multiples. *Clin Pediatr* 2006;45:173-176. Vol. XIII, No. 3, p. 20.
- Diamond P et al. Child abuse presenting as a thoracolumbar spinal fracture dislocation: A case report. *Pediatr Emerg Care* 1994;10:83. Vol. I, No. 4, p. 8.
- Dias MS, Backstrom J, Falk M, Li V. Serial radiography in the infant: Shaken impact syndrome. *Pediatr Neurosurg* 1998;29:77-85. Vol. VI, No. 2, p. 8.
- Diaz-Olavarría C, García-Pina CA, Loredó-Abdala A et al. Abusive head trauma at a tertiary care children’s hospital in Mexico City. A preliminary study. *Child Abuse Negl* 2011;35:915-923. Vol. XIX, No. 2, p. 9.
- DiGiacomo JC, Frankel H, Haskell RM, Rotondo MF and Schwab WC. Unsuspected child abuse revealed by delayed presentation of periportal tracking and myoglobinuria. *J Trauma* 2000;49:348-350. Vol. VIII, No. 1, p. 11.
- DiMario FJ. Apparent life-threatening events: So what happens next? Commentary. *Pediatrics* 2008;122:190-191. Vol. XV, No. 4, p. 5.
- Dingman AL, Stence NV, O’Neill BR, Sillau SH, Chapman KE. Seizure severity is correlated with severity of hypoxic-ischemic injury in abusive head trauma. *Pediatric Neurol*. 2018; 82: 29-35. <http://doi.org/10.1016/j.pediatrneurol.2017.12.003>. Vol. XXV, No. 4, p. 9.
- Dissanaike S, Wishnew J, Rahimi M et al. Burns as child abuse: Risk factors and legal issues in West Texas and Eastern New Mexico. *J Burn Care Res* 2010;31:176-183. Vol. XVII, No. 3, p. 21.
- Donohoe M. Evidence-based medicine and shaken baby syndrome. Part I: Literature review, 1966-1998. *Am J Forens Med Path* 2003;24:239-242. Vol. XI, No. 1, p. 20.
- Dorfman MV, Metz JB, Feldman KW, et al. Oral injuries and occult harm in children evaluated for abuse. *Arch Dis Child*. 2017; <http://dx/doi.org/10.1136/archdischild-2017-313400>. Vol. XXV, No. 2, p. 23.
- Dos Santos LM, Steward G, Merert K, Rosenberg NM. Soft tissue swelling with fractures: Abuse vs. nonintentional. *Pediatr Emerg Care* 1995;11:215-216. Vol. III, No. 1, p. 17.
- Doswell, A, Anderst J, Tieder JS, et al. Diagnostic testing for and detection of physical abuse in infants with brief resolved unexplained events. *Child Abuse Negl*. 2023; 135: 105952. <https://doi.org/10.1016/j.chiabu.2022.105952> Vol. XXX, No. 2, p. 52

Physical Abuse

- Dowd MD et al. The interpretation of urogenital findings in children with straddle injuries. *J Pediatr Surg* 1994;29:7-10. Vol. I, No. 2, p. 1.
- Drack AV, Petronio J, and Capone A. Unilateral retinal hemorrhages in documented cases of child abuse. *Amer J Ophthalmol* 1999;128:340-344. Vol. VII, No. 2, p. 7.
- Dressler DP and Hozid JL. Thermal injury and child abuse: The medical evidence dilemma. *J Burn Care Rehabil* 2001;22:180-185. Vol. X, No. 1, p. 14.
- Drubach LA, Johnston PR, Newton AW et al. Skeletal trauma in child abuse: Detection with ¹⁸F-NaF PET. *Radiology* 2010;255:173-181. Vol. XVIII, No. 1, p. 14.
- Duband S, Timoshenko AP, Morrison AL et al. Ear bleeding: A sign not to be underestimated in cases of strangulation. *Am J Forensic Med Pathol* 2009;30:175-176. Vol. XVII, No. 1, p. 15.
- Duffy SO, Squires J, Fromkin JB, Berger RP. Use of skeletal surveys to evaluate for physical abuse: Analysis of 703 consecutive skeletal surveys. *Pediatrics* 2011;127:e47-e52. Vol. XVIII, No. 3, p. 22.
- Duhaime A-C. Calling things what they are (Editorial). *J Neurosurg Pediatr* 2009;3:472-473. Vol. XVI, No. 4, p. 25.
- Duhaime A-C. Demographics of abusive head trauma. Editorial. *J Neurosurg Pediatrics* 2008;1:349-350. Vol. XV, No. 4, p. 9.
- Duhaime A-C, Christian C, Moss E, Seidl T. Long-term outcome in infants with Shaking-Impact Syndrome. *Pediatr Neurosurg* 1996;24:292-298. Vol. IV, No. 2, p. 7.
- Duhaime AC, Christian CW, Rorke LB, and Zimmerman R. Non-accidental head injury in infants -- the "shaken baby syndrome." *N Engl J Med* 1998;338:1822-1829. Vol. V, No. 4, p. 5.
- Duhaime AC, Margulies SS, Durham SR et al. Maturation-dependent response of the piglet brain to scaled cortical impact. *J Neurosurg* 2000;93:455-462. Vol. X, No. 3, p. 8.
- Dunstan FD, Guildea ZE, Kontos K, Kemp AM, Sibert JR. A scoring system for bruise patterns: A tool for identifying abuse. *Arch Dis Child* 2002;86:330-333. Vol. IX, No. 4, p. 11.
- Ebner L, Christe A, El-Koussy M et al. Battered child: Cranial imaging findings in a distinct case of non-accidental injury. *J Forens Radiol Imaging* 2014; <http://dx.doi.org/10.1016/j.jofri.2014.11.005>. Vol. XXII, No. 2, p. 33.
- Edwards GA. Mimics of child abuse: Can choking explain abusive head trauma? *J Forens Legal Med* 2015; doi: 10.1016/j.jflm.2015.06.012. Vol. XXII, No. 4, p. 27.
- Edwards GA. Response to Edwards GA. Mimics of child abuse: Can choking explain abusive head trauma? (Reply) *J Forensic Legal Med* 2016;39:135-137. Vol. XXIII, No. 3, p. 33.
- Edwards GA, Maguire SA, Gaither JR, Leventhal JM. What do confessions reveal about abusive head trauma? A systematic review. *Child Abuse Rev* 2020; 29: 253-268. <http://doi.org/10.1002/car.2627>. Vol. XXVII, No. 4, p. 107.
- Eide P, Djuve A, Myklebust R, et al. Prevalence of metaphyseal injury and its mimickers in otherwise healthy children under two years of age. *Pediatr Radiol* 2019; 49: 1051-1055, <http://doi.org/10.1007/s00247-019-04413-5>. Vol. XXXVI, No. 4, p. 107.
- Elder D. Physical injury in young children: The differential diagnosis must include child abuse. (Editorial Comment) *J Pediatr Child Health* 2005;41:473-474. Vol. XIII, No. 1, p. 17.
- Eltermann T, Beer M, Girschick HJ. Magnetic resonance imaging in child abuse. *J Child Neurol* 2007;22:170-175. Vol. IX, No. 4, p. 17.
- Emerson MV, Jakobs E, Green WR. Ocular autopsy and histopathologic features of child abuse. *Ophthalmology* 2007;114:1384-1394. Vol. XV, No. 1, p. 11.
- Escobar MA, Auerbach M, Flynn-O'Brien K, et al. The association of non-accidental trauma with historical factors, exam findings and diagnostic testing during the initial trauma evaluation. *J Trauma Acute Care Surg* 2017; <http://dx.doi.org/10.1097/TA.0000000000001441>. Vol. XXIV, No. 4, p. 23.
- Esemio-Jenssen D, Tai J, Kodsí S. Abusive head trauma in children: A comparison of male and female perpetrators. *Pediatrics* 2011;127:649-657. Vol. XVIII, No. 3, p. 19.
- Estroff JM, Foglia RP, Fuchs JR. A Comparison of accidental and nonaccidental trauma: It is worse than you think. *J Emerg Med* 2014; <http://dx.doi.org/10.1016/j.jemmed.2014.07.030>. Vol. XXII, No. 1, p. 7.
- Ettaro L, Berger RP, Songer T. Abusive head trauma in young children: Characteristics and medical charges in a hospitalized population. *Child Abuse Negl* 2004;28:1099-1111. Vol. XII, No. 2, p. 12.
- Evans EJ, Bennett CV, Hollen L, et al. Does the BuRN-Tool score correctly predict cases of maltreatment in children referred for a child protection medical assessment?. *Child Abuse Rev* 2020; Online ahead of print. <https://doi.org/10.1002/car.2668>. Vol. XXIX, No. 1, p. 17.
- Even KM, Hymel KP, Armijo-Garcia V, et al. The association of subcortical brain injury and abusive head trauma. *Child Abuse Negl* 2022; 134: 105917. <https://doi.org/10.1016/j.chiabu.2022.105917> Vol. XXX, No. 2, p. 49
- Even KM, Submanian S, Berger RP, et al. The presence of anemia in children with abusive head trauma. *J Pediatr* 2020; 223: 148-155e2. <http://doi.org/10.1016/j.jpeds.2020.04.008>. Vol. XXVII, No. 4, p. 107.
- Ewing-Cobbs L, Kramer L, Prasad M et al. Neuroimaging, physical, and developmental findings after inflicted and non-inflicted traumatic brain injury in young children. *Pediatrics* 1998;102:300-307. Vol. VI, No. 1, p. 3.
- Ewing-Cobbs L, Prasad M, Kramer L, et al. Acute neuroradiologic findings in young children with inflicted and noninflicted traumatic brain injury. *Child's Nerv Syst* 2000;16:25-34. Vol VII, No. 3, p. 5.
- Ewing-Cobbs L, Prasad M, Kramer L, Landry S. Inflicted traumatic brain injury: Relationship of developmental outcome to severity of injury. *Pediatr Neurosurg* 31;5:251-258. Vol VII, No. 3, p. 11.
- Eysenbach L, Leventhal JM, Gaither JR, Bechtel K. Circumstances of injury in children with abusive versus non-abusive injuries. *Child Abuse Negl* 2022; 128: 105604. <https://doi.org/10.1016/j.chiabu.2022.105604>. Vol. XXIX, No. 4, p. 111.

- Fagen KE, Shalaby-Rana E, Jackson AM. Frequency of skeletal injuries in children with inflicted burns. *Pediatr Radiol* 2014; DOI 10.1007/s00247-014-3163-1. Vol. XXII, No. 1, p. 6.
- Faller-Marquardt M, Pollak S, Schmidt U. Cigarette burns in forensic medicine. *Forensic Sci Int* 2008;176:200-208. Vol. XVI, No. 1, p. 16.
- Fanconi M, Lips U. Shaken baby syndrome in Switzerland: Results of a prospective follow-up study, 2002-2007. *Eur J Pediatr* 2010;169:1023-1028. Vol. XVIII, No. 1, p. 13.
- Feame C, Kelly J, Habel J and Drake DP. Needle injuries as a cause of non-accidental injury. *Arch Dis Child* 1997;77:187. Vol. V, No. 1, p. 4.
- Feinberg AN, Gushurst CA, Purdy WK, Tunnessen, Jr.WW. Picture of the month: Bilateral nasal septal hematomas. *Arch Pediatr Adolesc Med* 1998;152:601-602. Vol. VI, No. 1, p. 7.
- Feinsod M. A flask full of jelly: The first in vitro model of concussive head injury--1830. *Neurosurgery* 2002;50:386-391. Vol. X, No. 3, p. 5.
- Feld K, Ricken T, Feld D, et al. Fractures and skin lesions in pediatric abusive head trauma: a forensic multi-center study. *Int J Legal Med*. 2021; 136: 591-601. <https://doi.org/10.1007/s00414-021-02751-4>. Vol. XXIX, No. 2, p. 44.
- Feldman KW, Avellino AM, Sugar NF, Ellenbogen RG. Cervical spinal cord injury in abused children. *Pediatr Emerg Care* 2008;24:222-227. Vol. XVI, No. 1, p. 11.
- Feldman KW, Bethel R, Shugerman RP et al. The cause of infant and toddler subdural hemorrhage: A prospective study. *Pediatrics* 2001;108:636-646. Vol. IX, No. 1, p. 4.
- Feldman KW, Brewer DK, Shaw DW. Evolution of the cranial computed tomography scan in child abuse. *Child Abuse Negl* 1995;19:307-314. Vol. II, No. 4, p 70.
- Feldman KW, Melville JD, Johnson KL, et al. Abusive head trauma follows witnessed infant shaking. *Child Abuse Rev*. 2022; Online ahead of print. <https://doi.org/10.1002/car.2739>. Vol. XXIX, No. 2, p. 41.
- Feldman KW, Tayam TM, Strickler LE, et al. A prospective study of the causes of bruises in premobile infants. *Pediatr Emer Care*. 2017; <http://dx.doi.org/10.1097/PEC.0000000000001311>. Vol. XXXV, No. 2, p. 20.
- Feldman K, Weinberger E, Milstein J, Fligner C. Cervical spine MRI in abused infants. *Child Abuse Negl* 1997;21:199-205. Vol IV, No. 2, p. 6.
- Feldman MD, Rosenquist PB, Bond JP. Concurrent factitious disorder and factitious disorder by proxy: Double jeopardy. *Gen Hosp Psychiatry* 1977;19:24-28. Vol. IV, No. 4, p. 2.
- Fernando S, Obaldo RE, Walsh IR, Lowe LH. Neuroimaging of nonaccidental head trauma: Pitfalls and Controversies. *Pediatr Radiol* 2007; doi:10.1007/s00247-007-0729-1. Vol. XV, No. 3, p.17.
- Fingerson AK, Pierce MD, Lorenz DJ, et al. Who's watching the children? Caregiver features associated with physical child abuse versus accidental injury. *J Pediatr*. 2019; <http://doi.org/10.1016/j.jpeds.2019.05.040>. Vol. XXVI, No. 4, p. 108.
- Finkelhor D, Dziuba-Leatherman J. Children as victims of violence. *Pediatrics* 1994;94:413-420. Vol. II, No. 1, p. 4.
- Finnie JW, Blumbergs PC, Manavis J et al. Neuropathological changes in a lamb model of non-accidental head injury (the shaken baby syndrome). *J Clin Neurosci* 2012;19:1159-1164. Vol. XIX, No. 4, p. 24.
- Finnie JW, Manavis J, Blumbergs PC. Diffuse neuronal penkaryal amyloid precursor protein immunoreactivity in an ovine model of non-accidental head injury (the shaken baby syndrome). *J Clin Neurosci* 2009 doi:10.1016/j.jocn.2009.07.001. Vol. XVII, No. 2, p. 23.
- Fischer H, Allasio D. Nasal destruction due to child abuse. *Clin Pediatr* 1996;35:165-166. Vol. III, No. 3, p. 58.
- Fischer H, Allasio D. Permanently damaged: Long-term follow-up of shaken babies. *Clin Pediatr* 1994;33:696-698. Vol. II, No. 2, p. 41.
- Fischer H, Hammel PW. Human bites versus dog bites. *N Engl J Med* 2003;349:e11. Vol. XI, No. 2, p. 7.
- Fischer H, Hammel P, Allasio D, Tunnessen W. Picture of the month -- human bite marks. *Arch Pediatr Adolesc Med* 1996;150:429-430. Vol. III, No. 3, p. 55.
- Fishman CD, Dasher WB, Lambert SR. Electroretinographic findings in infants with the shaken baby syndrome. *J Pediatr Ophthalmol Strabismus* 1998;35:22-26. Vol. V, No. 3, p. 9.
- Flaherty EG, Perez-Rossello JM, Levine MA, Hennrikus WL and the AAP Committee on Child Abuse and Neglect and Sections on Radiology, Endocrinology, and Orthopaedics and the Society for Pediatric Radiology. Evaluating children with fractures for child physical abuse. *Pediatrics* 2014;133: doi:10.1542/peds.2013-3793. Vol. XXI, No. 3, p. 20.
- Flom I, Fromkin J, Panigraphy A, Tyler-Kabara E, Berger RP. Development of a screening MRI for infants at risk for abusive head trauma. *Pediatr Radiol* 2015; DOI 10/1007/s00247-015-3500-z. Vol. XXIII, No.2, p. 15.
- Foerster BR, Petrou M, Lin D et al. Neuroimaging evaluation of non-accidental head trauma with correlation to clinical outcomes: A review of 57 cases. *J Pediatr* 2009;154:573-577. Vol. XVI, No. 4, p. 29.
- Forbes BJ, Christian CW, Judkins AR, Kryston K. Inflicted childhood neurotrauma (shaken baby syndrome): Ophthalmic findings. *J Pediatr Ophthalmol Strabis* 2004;41:80-88. Vol. XI, No. 4, p. 17.
- Fortin K, Wood JN. Utility of screening urinalysis to detect abdominal injuries in suspected victims of child physical abuse. *Child Abuse Negl*. 2020; 109: 104714. <http://doi.org/10.1016/j.chiabu.2020.104714>. Vol. XXVIII, No. 1, p. 23.
- Foster KA, Recker MJ, Lee PS, Bell MJ, Tyler-Kabara EC. Factors associated with hemispheric hypodensity after subdural hematoma following abusive head trauma in children. *J Neurotrauma* 2014;31:1-7; DOI: 10.1089/neu.2014.3372. Vol. XXI, No. 4, p. 13.
- Frank DA, Augustyn M, Knight WG, Pell T, Zuckerman B. Growth, development, and behavior in early childhood following prenatal cocaine exposure. A systematic review. *JAMA* 2001;285:1613-1625. Vol. VIII, No. 3, p. 9.
- Frost L, Borreschmidt LQ, Bindslev DA. Skin lesions in 397 children referred for forensic medical examination on suspicion of physical abuse. *Dan Med J*. 2023; 70: A10220657. Vol. XXXI, No. 1, p. 17
- Friedrich K, Becker K, Rothschild MA, Banaschak S. Child abuse inflicted by small children. *Int J Legal Med* 2012; DOI: 10.1007/s00414-012-0731-

Physical Abuse

5. Vol. XIX, No. 4, p. 18.
- Fujiwara T, Nagase H, Okuyama M et al. Validity of caregivers' reports on head trauma due to falls in young children aged less than 2 years. *Clin Med Insights: Pediatr* 2010;4:11-18. Vol. XVIII, No. 1, p. 11.
- Fujiwara T, Okuyama M, Miyasaka M. Characteristics that distinguish abusive from nonabusive head trauma among young children who underwent head computed tomography in Japan. *Pediatrics* 2008;122:e841-e847. Vol. XVI, No. 1, p. 11.
- Fung ELW, Sung RYT, Nelson E, Poon WS. Unexplained subdural hematoma in young children: Is it always child abuse? *Pediatrics Int* 2002;44:37-42. Vol. IX, No. 4, p. 13.
- Gabaeff SC. Challenging the pathophysiologic connection between subdural hematoma, retinal hemorrhage and shaken baby syndrome. *West J Emerg Med* 2011;12:144-158. Vol. XIX, No. 1, p. 8.
- Gabriel KR, Akbaria BA. Complications of child abuse. In: *Complications in Pediatric Orthopaedic Surgery*. Philadelphia, PA: JB Lippincott Company;1995:chapter 2. Epps CH Jr, Bowen JR, eds. Vol. III, No. 2, p. 30.
- Gadodia A, SeithBhalla A. Re: Migratory foreign body of neck in a battered baby: A case report. (Letter to the Editor) *Int J Pediatr Otorhinolaryngol* 2010;74:432-433. Vol. XVII, no. 4, p. 9.
- Gaines BA, Schultz BS, Morrison K, Ford HR. Duodenal injuries in children: Beware of child abuse. *J Pediatr Surg* 2004;39:600-602. Vol. XI, No. 4, p.19.
- Galaznik J, Bames P, Gardner H, Shuman M. Reply to Greeley et al. *Sem Pediatr Neurol* 2010;17:-279-280.
- Galaznik JG. A response to mimics of child abuse: Can choking explain abusive head trauma? (Letter to the Editor) *J Forensic Legal Med* 2016;39:46-49. Vol. XXIII, No. 3. p. 33.
- Galaznik JG. Thin-films of subdural hemorrhage in the absence of mechanical trauma: The new challenge of an expanding differential. *Pediatr Radiol* 2009;39:882-883. Vol. XVII, No. 1, p. 12.
- Gao W, Lu C, Kochanek PM, Berger R. Serum amyloid A is increased in children with abusive head trauma: A gel-based proteomic analysis. *Pediatric Research* 2014;76:280-286. Vol. XXII, No. 1, p. 10.
- Gao W-M, Chada MS, Berger RP et al. A gel-based proteomic comparison of human cerebrospinal fluid between inflicted and noninflicted pediatric traumatic brain injury. *J Neurotrauma* 2007;24:43-53. Vol. XIV, No. 3, p. 15.
- Gardner HB. A witnessed short fall mimicking presumed shaken baby syndrome (inflicted childhood neurotrauma). *Pediatr Neurosurg* 2007;43:433-435. Vol. XV, No. 1, p. 10.
- Gardner HB. Subdural hematoma in infants: Can it occur spontaneously? Data from a prospective series and critical review of the literature by Vinchon et al. *Childs Nerv Syst* 2010;26:1483. Vol. XVIII, No. 2, p. 13.
- Gasteratos K, McCarthy M, Chatziathanasiou D, et al. A systematic review of pediatric nonaccidental burns. Protecting the children through knowledge, vigilance, and prevention. *Annals Plastic Surg.* 2023; 90: 551-558. <https://doi.org/10.1097/SAP.0000000000003559> Vol. XXX, No. 4, p. 121
- Gavin I, Lanz M, Leung D, Roesler T. Chronic subungual hematomas: A presumed immunologic puzzle resolved with a diagnosis of child abuse. *Arch Pediatr Adol Med* 1997;151:103-104. Vol. IV, No. 2, p. 7.
- Geddes J, Whitwell H. Reply. *Brain* 2002;125:678. Vol. X, No. 1, p. 11.
- Geddes JF. Nonaccidental trauma: Clinical aspects and epidemiology of child abuse. (Letter to the Editor). *Pediatr Radiol* 2009;39:759. Vol. XVI, No. 4, p. 30.
- Geddes JF, Hackshaw AK, Vowles GH, Nichols CD, Whitwell HL. Neuropathology of inflicted head injury in children I. Patterns of brain damage. *Brain* 2001;124:1290-1298. Vol. VIII, No. 4, p. 9.
- Geddes JF, Tasker RC, Adams GGW, Whitwell HL. Violence is not necessary to produce subdural and retinal haemorrhage: A reply to Punt et al (Invited Response). *Pediatr Rehab* 2004;7:261-265. Vol. XII, No. 2, p. 16.
- Geddes JF, Vowles GH, Hackshaw AK et al. Neuropathology of inflicted head injury in children II. Microscopic brain injury in infants. *Brain* 2001;124:1299-1306. Vol. VIII, No. 4, p. 9.
- Geddes JF, Whitwell HL. Inflicted head injury in infants. *Forens Sci Int* 2004;146:83-88. Vol. XII, No. 2, p. 10.
- Geddes JF, Whitwell H. Shaken adult syndrome revisited. (Letter to the Editor) *Am J Forensic Med Patol* 2003;24:310-11. Vol. XI, No. 1, p. 24.
- Geismar SL, Titelli JA, Campbell JB and Chiaro JJ. Chylothorax as a manifestation of child abuse. *Pediatr Emerg Care* 1997;13:386-389. Vol. V, No. 3, p. 8.
- Gencer O, Ozbek A, Bozabali R, Cangar S, Miral S. Suspected child abuse among victims of home accidents being admitted to the emergency department: A prospective survey from Turkey. *Pediatr Emerg* 2006;22:794-803. Vol. IX, No. 4, p. 11.
- Gencturk M, Tore HG, Nascene DR, et al. Various cranial and orbital imaging findings in pediatric abusive and non-abusive head trauma, and relation to outcomes. *Clin Neuroradiol.* 2018; <http://dx.doi.org/10.1007/s00062-018-0663-7>. Vol. XXV, No. 3, p. 22.
- George CLS, Harper NS. Computer algorithms support physician decisions in traumatic head injury. *Pediatrics.* 2022; 149: e2021054009. <https://doi.org/10.1542/peds.2021.051742>. Vol. XXIX, No. 2, p. 41.
- George CLS, Theesfeld SSN, Wang Q, Hudson MJ, Harper NS. Identification and characterization of oral injury in suspected child abuse cases. *Pediatr Emerg Care.* 2018; <http://doi.org/10.1097/PEC.0000000000001715>. Vol. XXVI, No. 2, p. 37.
- George CLS, Theesfeld SSN, Wang Q, Hudson MJ, Harper NS. Identification and characterization of oral injury in suspected child abuse cases: onehealth system's experience. *Pediatr Emer Care.* 2021; 37: 494-497. <https://doi.org/10.1097/PEC.0000000000001715>. Vol. XXIX, No. 1, p. 18.
- Ghahreman A, Bhasin V, Chaseling R, Andrews B, Lang EW. Nonaccidental head injuries in children: A Sydney experience. *J Neurosurg* 2005;103:213-218. Vol. XIII, No. 2, p. 16.

- Giannakakos VP, Dosakayala N, Huang D, Yazdanyar M. Predictive value of non-ocular findings for retinal haemorrhage in children evaluated for non-accidental trauma. *Acta Ophthalmol*. 2021; Online ahead of print. <https://doi.org/10.1111/aos.14936>. Vol. XXIX, No. 1, p. 20.
- Gillenwater JM, Quan L, Feldman KW. Inflicted submersion in childhood. *Arch Pediatr Adolesc Med* 1996;150:298-303. Vol. III, No. 2, p. 39.
- Gilles EE, McGregor ML, Levy-Clarke G. Retinal hemorrhage asymmetry in inflicted head injury: A clue to pathogenesis? *J Pediatr* 2003;143:494-499. Vol. XI, No. 2, p. 7.
- Gilles EE and Nelson, Jr. MD. Cerebral complications of nonaccidental head injury in childhood. *Pediatr Neurol* 1998;19:119-128. Vol. VI, No. 2, p. 5.
- Gilliland MGF, Folberg R, Hayeh SS. Age of retinal hemorrhages by iron detection. *Am J Forensic Med Pathol* 2005;26:1-4. Vol. XII, No. 3, p. 8.
- Gipson CL, Tobias JD. Flail chest in a neonate resulting from nonaccidental trauma. *South Med J* 2006;99:536-538. Vol. XIII, No. 4, p. 8.
- Girard N, Brunel H, Dory-Lautrec P, Chabrol B. Neuroimaging differential diagnoses to abusive head trauma. *Pediatr Radiol* 2015; DOI 10.1007/s00247-015-3509-3. Vol. XXIII, No. 2, p. 13.
- Gleckman AM, Bell MD, Evans RJ, Smith TW. Diffuse axonal injury in infants with nonaccidental craniocerebral trauma: Enhanced detection by beta-amyloid precursor protein immunohistochemical staining. *Arch Pathol Lab Med* 1999;123:146-151. Vol. VI, No. 4, p. 4.
- Gleckman AM, Evans RJ, Bell MD, and Smith TW. Optic nerve damage in shaken baby syndrome: Detection by beta-amyloid precursor protein immunohistochemistry. *Arch Pathol Lab Med* 2000;124:251-256. Vol. VII, No. 3, p. 11.
- Glick J, Staley K. Inflicted traumatic brain injury: Advances in evaluation and collaborative diagnosis. (Commentary) *Pediatr Neurosurg* 2007;43:436-441. Vol. XV, No. 1, p. 10.
- Goldenberg DT, Wu D, Capone Jr. A, Drenser KA, Trese MT. Nonaccidental trauma and peripheral retinal nonperfusion. *Ophthalmology* 2010;117:561-566. Vol. XVII, No. 3, p. 24.
- Goldsmith W, Plunkett J. A biomechanical analysis of the causes of traumatic brain injury in infants and children. *Am J Forens Med Pathol* 2004;25:89-100. Vol. XI, No. 4, p. 9.
- Golova N. An infant with fever and drooling: infection or trauma? *Pediatr Emerg Care* 1998;13:331-333. Vol. V, No. 2, p. 14.
- Goodpasture ML, Zeller KA, Petty JK. Pediatric child abuse victim with posttraumatic inferior vena cava thrombosis. *Pediatr Surg Int* 2014;30:569-571. Vol. XXI, No. 3, p. 15.
- Governale LS, Brink FW, Pluto CP, et al. A retrospective study of cervical spine MRI findings in children with abusive head trauma. *Pediatr Neurosurg*. 2017; 53: 36-42. <http://dx.doi.org/10.1159/000481511>. Vol. XXV, No. 2, p. 20.
- Graupman P, Winston KR. Nonaccidental head trauma as a cause of childhood death. *J Neurosurg (4 Suppl Pediatrics)* 2006;104:245-250. Vol. XIV, No. 1, p. 25.
- Greeley C. Concerning the article by Gardner, *Pediatric Neurosurgery* 2007;43:433-435. A witnessed short fall mimicking presumed shaken baby syndrome (inflicted childhood neurotrauma). Letter. *Pediatr Neurosurg* 2008;44:90. Vol. XV, No. 3, p. 14.
- Greeley C. Letter to the Editor. *Sem Pediatr Neurol* 2010;17:275-278. Vol. XVIII, No. 2, p. 9.
- Greeley CS. Abusive head trauma: A review of the evidence base. *Am J Radiol* 2015;204:967-973. Vol. XXII, No. 4, p. 21.
- Greeley CS, Gabaeff SC. Challenging the pathophysiologic connection between subdural hematoma, retinal hemorrhage and shaken baby syndrome. *West J Emerg Med* 2012;13:82-89. Vol. XX, No. 1, p. 25.
- Greeley CS. "Shaken baby syndrome" and forensic pathology. (Commentary) *Forensic Sci Med Pathol* 2014; DOI 10.1007/s12024-014-9540-0. Vol. XXI, No. 3, p.
- Greene KA, Jacobowitz R, Marciano FF, et al. Impact of traumatic subarachnoid hemorrhage on outcome in nonpenetrating head injury. Part II: Relationship to clinical course and outcome variables during acute hospitalization. *J Trauma* 1996;41:946-971. Vol. IV, No. 2, p. 6.
- Green MA, Lieberman G, Milroy CM, Parsons MA. Ocular and cerebral trauma in non-accidental injury in infancy: Underlying mechanisms and implications for paediatric practice. *Br J Ophthalmol* 1996;80:282-287. Vol. III, No. 3, p. 48.
- Greiner MV, Rachel P Berger RP, Thackeray JD, Lindberg DM on behalf of the Examining Siblings to Recognize Abuse (ExSTRA) Investigators. Dedicated retinal examination in children evaluated for physical abuse without radiographically identified traumatic brain injury. *J Pediatr* 2013; <dx.doi.org/10.1016/j.jpeds.2013.01.063>. Vol. XX, No. 3, p. 9.
- Greiner MV, Greiner HM, Care MM et al. Adding insult to injury: Nonconvulsive seizures in abusive head trauma. *J Child Neurol* 2015; DOI: 10.1177/0883073815580285. Vol. XXII, No. 4, p. 23.
- Grossman S, Johnston A, Vanezis P, Perrett D. Can we assess the age of bruises? An attempt to develop an objective technique. *Med Sci Law* 2011;51:170-176. Vol. XIX, No. 1, p. 12.
- Guenther E, Powers A, Sivastava R, Bonkowski JL. Abusive head trauma in children presenting with an apparent life-threatening event. *J Pediatrics* 2010;157:821-825. Vol. XVIII, No. 2, p. 11.
- Guleserian K, Gilchrist B, Luks F, Wesselhoeft C, DeLuca FG. Child abuse as a cause of traumatic chylothorax. *J Pediatr Surg* 1996;31:1696-1697. Vol. IV, No. 2, p. 7.
- Gultekin SH and Smith W. Diffuse axonal injury in craniocerebral trauma. A comparative histologic and immunohistochemical study. *Arch Pathol Lab Med* 1994;118:168-171. Vol. I, No. 2, p. 4.
- Gustavson E, Levitt C. Physical abuse with severe hypothermia. *Arch Pediatr Adolesc Med* 1996;150:111-112. Vol. III, No. 2, p. 41.
- Hahnemann ML, Kinner S, Schweiger B et al. Imaging of bridging vein thrombosis in infants with abusive head trauma: The "Tadpole Sign." *Eur Radiol* 2015;25:299-305. Vol. XXII, No. 2, p. 37.
- Haines DE, Harkey L, Al-Mefty O. The "subdural" space: A new look at an outdated concept. *Neurosurg* 1993;32:111-120. Vol. IV, No. 1, p. 16.
- Hall D. Editorial. Child protection -- Lessons from Victoria Climbié. *BMJ* 2003;326:293-294. Vol. X, No. 3, p. 36.

- Hahnemann ML, Kronsbein K, Karger B, et al. Characterization of subdural collections in initial neuroimaging of abusive head trauma: Implications for forensic age diagnostics and clinical decision-making. *Eur J Radiol*. 2022; 159: 110652. <https://doi.org/10.1016/j.ejrad.2022.110652> Vol. XXX, No. 3, p. 80
- Hamza Hermis A, Tehrani PM, Hosseini SJ, et al. Prevalence of non-accidental burns and related factors in children: a systematic review and meta-analysis. *Int Wound J*. 2023; Online ahead of print: <https://doi.org/10.1111/iwj.14236> Vol. XXX, No. 4, p. 121
- Hans SA, Bawab SY, Woodhouse ML. A finite element infant eye model to investigate retinal forces in shaken baby syndrome. *Graefes Arch Clin Exp Ophthalmol* 2008;DOI 10.1007/s00417-008-0994-1. Vol. XVI, No. 2, p. 7.
- Hansen JB, Frazier T, Moffatt M, Zinkus T, Anderst JD. Evaluation of the hypothesis that choking/ALTE may mimic abusive head trauma. *Academ Pediatr*. 2017; 17: 362-367. Vol. XXIV, No. 3, p. 25.
- Hansen JB, Frazier T, Moffatt M, Zinkus T, Anderst JD. Evaluations for abuse in young children with subdural hemorrhages: findings based on symptom severity and benign enlargement of the subarachnoid spaces. *J Neurosurg Pediatr*. 2017; 21: 31-37. <http://dx.doi.org/10.3171/2017.7.PEDS17317>. Vol. XXV, No. 2, p. 22.
- Hansen KK. Twins and child abuse. *Arch Pediatr and Adolesc Med* 1994;148:1345-1346. Vol. II, No. 2, p. 41.
- Hansen KK, Campbell KA. How useful are skeletal surveys in the second year of life? *Child Abuse Negl* 2009;33:278-281. Vol. XVI, No. 4, p. 28.
- Hansen KK, Prince JS, Nixon GW. Oblique chest views as a routine part of skeletal surveys performed for possible physical abuse – Is this practice worthwhile? *Child Abuse Negl* 2008;32:155-159. Vol. XV, No. 3, p. 18.
- Hansoti B, Beattie TF. Limb fractures and nonaccidental injury in children less than 24 months of age. *Eur J Emerg Med* 2008;15:63-66. Vol. XV, No. 4, p. 5.
- Harding B, Risdon RA, Krous HF. Shaken baby syndrome: Pathological diagnosis rests on the combined triad, not on individual injuries. *BMJ* 2004;328:720-721. Vol. XI, No. 3, p. 13.
- Harel S, Burkey B, Nanassy AD, et al. Flame time of a cigarette lighter to achieve temperature capable of inflicting a burn. *Burns*. 2017: <http://dx.doi.org/10.1016/j.burns.2017.02.002>. Vol. XXIV, No. 3, p. 26.
- Harlan SR, Nixon GW, Campbell KA, Hansen K, Prince JS. Follow-up skeletal surveys for nonaccidental trauma: Can a more limited survey be performed? *Pediatr Radiol* 2009. DOI 10.1007/s00247-009-1313-7. Vol. XVI, No. 4, p. 21.
- Harmon J, Rabe AJ, Nichol KK, Shiels WE. Precervical myositis ossificans in an infant secondary to child abuse. *Pediatr Radiol* 2012;42:881-885. Vol. XX, No. 1, p. 23.
- Harper NS, Feldman KW, Sugar NF, Anderst JD, Lindberg DM for the Examining Siblings to Recognize Abuse Investigators. Additional injuries in young infants with concern for abuse and apparently isolated bruises. *J Pediatr* 2014; <http://dx.doi.org/10.1016/j.jpeds.2014.04.004>. Vol. XXI, No. 4, p. 11.
- Hart BL, Dudley MH, Zumwalt RE. Postmortem cranial MRI and autopsy correlation in suspected child abuse. *Am J Forens Med Path* 1996;17(3):217-224. Vol. IV, No. 1, p. 12.
- Hart H, Rubia K. Neuroimaging of child abuse: A critical review. *Frontiers Human Neuroscience* 2012;6:1-24. Vol. XIX, No. 4, p. 21.
- Haseler IJ, Phil M, Arcinue E, Danielsen ER, Bluml S, Ross BD. Evidence from proton magnetic resonance spectroscopy for a metabolic cascade of neuronal damage in Shaken Baby Syndrome. *Pediatrics* 1997;99(1):4-14. Vol. IV, No. 2, p. 5.
- Haviland J, Russell RIR. Outcome after severe non-accidental head injury. *Arch Dis Child* 1997;77:504-507. Vol. V, No. 3, p. 9.
- Hayashi T, Nakamae T, Higo E, Ikematsu K, Ogata M. Primed neutrophil infiltrations into multiple organs in child physical abuse cases: A preliminary study. *Legal Med*. 2017; 24: 24-31. Vol. XXIV, No. 3, p. 26.
- Healey K, Walter Schradling W. A case of shaken baby syndrome with unilateral retinal hemorrhage with no associated intracranial hemorrhage. *Am J Emerg Med* 2006;24:616-617. Vol. XIV, No. 1, p. 19.
- Heather NL, Derraik JGB, Brennan C et al. Cortisol response to synacthen stimulation is attenuated following abusive head trauma. *Clin Endocrinol* 2012; doi: 10.1111/j.1365-2265.2012.04376.x. Vol. XIX, No. 4, p. 16.
- Hechter S, Huyer D, Manson D. Sternal fractures as a manifestation of abusive injury in children. *Pediatr Radiol* 2002;32:902-906. Vol. X, No. 2, p. 8.
- Hedlund GL. Subdural hemorrhage in abusive head trauma: Imaging challenges and controversies. *J Am Osteopath Coll Radiol* 2012;1:23-30. Vol. XXI, No. 3, p. 25.
- Hellstrom A, Hard AL, Jacobson L, et al. The new Swedish report on shaken baby syndrome is misleading. *Acta Paediatrica*. 2017: <http://dx.doi.org/10.1111/apa.13845>. Vol. XXIV, No. 3, p. 21.
- Hemenway D, Solnick S, Carter J. Child-rearing violence. *Child Abuse Negl* 1994;18:1011-1020. Vol. II, No. 2, p. 27
- Herman BE, Makoroff KL, Comeli HM. Abusive head trauma. *Pediatr Emerg Care* 2011;27:65-69. Vol. XVIII, No. 3, p. 18.
- Hermans K, Fransz D, Walbeehm-Hol L, Hustinx P, Staal H. Is a parry fracture-an isolated fracture of the ulnar shaft-associated with the probability of abuse in children between 2 and 16 years old?. *Children (Basel)*. 2021; 8: 650. <https://doi.org/10.3390/children8080650>. Vol. XXIX, No. 1, p. 19.
- Hemetet C, Laurent E, El Allali Y, et al. Child maltreatment by non-accidental burns: interest of an algorithm of detection based on hospital discharge database. *Int J Legal Med*. 2020; <http://doi.org/10.1007/s00414-020-02404-y>. Vol. XXVIII, No. 1, p. 17.
- Hermis AH, Tehrani PM, Hosseini SJ, et al. Prevalence of non-accidental burns and related factors in children: a systematic review and meta-analysis. *Int Wound J*. 2023; 20: 3855-3870. <https://doi.org/10.1111/iwj.14236> Vol. XXXI, No. 3, p. 211
- Hettler J, Greenes DS. Can the initial history predict whether a child with a head injury has been abused? *Pediatrics* 2003;111:602-607. Vol. X, No. 3, p. 6.
- Hicks R. Relating to the methodological shortcomings and the concept of temporary brittle bone disease. (Letter). *Calcif Tissue Int* 2001;68:316-319. Vol. VIII, No. 4, p. 10.

- Hicks RA, Stolfi A. Skeletal surveys in children with burns caused by child abuse. *Ped Emerg Care* 2007;23:308-313. Vol. XV, No. 1, p.16.
- Hilfer CL, Holgersen LO. Massive chylous ascites and transected pancreas secondary to child abuse: Successful non-surgical management. *Pediatr Radiol* 1995;25:117-119. Vol. II, No. 3, p. 52.
- Hiss J, Kahana T. Medicolegal investigation of death in custody: A postmortem procedure for detection of blunt force injuries. *Am J Forens Med Path* 1996;17:312-314. Vol. IV, No. 1, p. 14.
- Ho LY, Goldenberg DT, Capone, Jr. A. Retinal pigment epithelial tear in shaken baby syndrome. *Arch Ophthalmol* 2009;127:1547-1548. Vol. XVII, No. 2, p. 18.
- Hobbs CJ, Bilo RAC. Response to the letters of Drs. Geddes and Squier. (Letter to the Editor). *Pediatr Radiol* 2009;39:760-761. Vol. XVI, No. 4, p. 30.
- Hobbs CJ, Osman J. Genital injuries in boys and abuse. *Arch Dis Child* 2007;92:328-331. Vol. IX, No. 4, p. 18.
- Hobson MI, Evans J, Stewart IP. An audit of non-accidental injury in burned children. *Burns* 1994;20:442-445. Vol. II, No. 2, p. 28.
- Hoffman JR. CT for head trauma in children. *Ann Emerg Med* 1994;24:713-714. Vol. II, No. 1, p. 2.
- Hogberg U, Lampa E, Hogberg G, et al. Infant abuse diagnosis associated with abusive head trauma criteria: incidence increase due to overdiagnosis?. *Eur J Public Health*. 2018; 28: 641-646. <http://doi.org/10.1093/ejpub/cky062>. Vol. XXV, No. 4, p. 6.
- Hogberg U, Thiblin I. Rib fracture in infancy, case-series and register case-control study from Sweden. *J Pediatr Endocrinol Metab*. 2021; 34: 363-372. <http://doi.org/10.1515/jpem-2020-0137>. Vol. XXVIII, No. 3, p. 80.
- Hoke RS, Chamberlain D. Skeletal chest injuries secondary to cardiopulmonary resuscitation. *Resuscitation* 2004;63:327-338. Vol. XIII, No. 1, p. 25.
- Hollyoak MA, Muller MJ, Pegg SP. Electric iron contact burns in an Australian paediatric population.. *Paediatr and Perinatal Epidemiol* 1994;8:314-324. Vol. II, No. 2, p. 28.
- Hoskote A, Richards P, Anslow P, McShane T. Subdural haematoma and non-accidental head injury in children. *Child's Nerv Syst* 2002;18:311-317. Vol. X, No. 1, p. 13.
- Howsam FZ, Perera I, Trounce J. Oral injury in child abuse. *Arch Dis Child* 2014;99:207. Vol. XXI, No. 3, p. 20.
- Hsieh KL-C, Zimmerman RA, Kao HW, Chen C-Y. Revisiting neuroimaging of abusive head trauma in infants and young children. *AJR* 2015;204:944-952. Vol. XXII, No. 4, p. 30.
- Hughes Garza H, Zai Q, Shangvi D, Lawson KA, Souder CD. Incomplete fractures of distal long bones among children in early stages of mobility: few concerns for physical child abuse at a single pediatric level I trauma center. *Pediatr Emer Care*. 2024; Online ahead of print. <https://doi.org/10.1097/PEC.0000000000003132> Vol. XXXI, No. 3, p. 209
- Hughes-Roberts Y, Arthurs OJ, Moss H, Set PAK. Post-mortem skeletal surveys in suspected non-accidental injury. *Clin Radiol* 2012;67:868-876. Vol. XX, No. 1, p. 17.
- Hui C, Joughin E, Goldstein S et al. Femoral fractures in children younger than three years: The role of nonaccidental injury. *J Pediatr Orthop* 2008;28:297-302. Vol. XVI, No. 4, p. 19.
- Hyman CJ, Ayoub D, Miller M. Response to Vinchon. *Childs Nerv Syst* 2011;27:201. Vol. XVIII, No. 3, p. 13.
- Hymel K, Abshire T, Luckey D, Jenny C. Coagulopathy in pediatric abusive head trauma. *Pediatrics* 1997; 99:371-375. Vol. IV, No. 2, p. 3.
- Hymel KP. Abusive spiral fractures of the humerus: A videotaped exception. *Arch Pediatr Adolesc Med* 1996;150:226-228. Vol. III, No.2, p. 30.
- Hymel KP. Traumatic intracranial injuries can be clinically silent. *J Pediatr* 2004;144:701-02. Vol. XII, No. 1, p. 9.
- Hymel KP, Bandak FA, Partington MD and Winston KR. Abusive head trauma? A biomechanics-based approach. *Child Maltreatment* 1998;3:116-128. Vol. V, No. 4, p. 4.
- Hymel KP, Boos SC, Armijo-Garcia V, et al. An analysis of physicians' diagnostic reasoning regarding pediatric abusive head trauma. *Child Abuse Negl*. 2022; 129: 105666. <https://doi.org/10.1016/j.chiabu.2022.105666>. Vol. XXIX, No. 4, p. 110.
- Hymel KP, Carroll CL, Frazier TN, et al. Validation of the PediBIRN-7 clinical prediction rule for pediatric abusive head trauma. *Child Abuse Negl*. 2024; 152: 106799. <https://doi.org/10.1016/j.chiabu.2024.106799> Vol. XXXI, No. 4, p. 232
- Hymel KP, Fingarson AK, Pierce MC, et al. External validation of the PediBIRN screening tool for abusive head trauma in pediatric emergency department settings. *Pediatr Emerg Care*. 2022; Online ahead of print. <https://doi.org/doi.10.1097/PEC.0000000000002670>. Vol. XXIX, No. 3, p. 86.
- Hymel KP, Jenny C, Block RW. Intracranial hemorrhage and rebleeding in suspected victims of abusive head trauma: Addressing the forensic controversies. *Child Maltreat* 2002;7:329-348. Vol. X, No. 1, p. 10.
- Hymel KP, Karst W, Marinello M, et al. Screening for abusive head trauma: are three variables enough?. *Child Abuse Negl*. 2022; 125: 105518. <https://doi.org/10.1016/j.chiabu.2022.105518>. Vol. XXIX, No. 2, p. 48.
- Hymel KP, Lee G, Boos S, et al. Estimating the relevance of historical red flags in the diagnosis of abusive head trauma. *J Pediatr*. 2020; <http://doi.org/10.1016/j.jpeds.2019.11.010>. Vol. XXVII, No. 2, p. 33.
- Hymel KP, Makoroff KI, Laskey AI, Conway MR, Blackman JA. Mechanisms, clinical presentations, injuries, and outcomes from inflicted versus noninflicted head trauma during infancy: Results of a prospective, multicentered, comparative study. *Pediatrics* 2007;119:922-929. Vol. XV, No. 1, p. 17.
- Hymel KP, Rumack CM, Hay TC, Strain JD, Jenny C. Comparison of intracranial computer tomographic (CT) findings in pediatric abusive and accidental head trauma. *Pediatr Radiol* 1997;27:9:743-747. Vol. V, No. 2, p. 13.
- Hymel KP, Stoiko MA, Henman BE, Combs A, Harper NS, Lowen D, Deye KP, Homa K, Blackman JA. Head injury depth as an indicator of causes and mechanisms. *Pediatrics* 2010;125:712-720. Vol. XVII, no. 4, p. 4.
- Hymel KP, Wang M, Chinchilli VM, et al. Estimating the probability of abusive head trauma after abuse evaluation. *Child Abuse Negl*. 2018; 88: 266-

274. <http://doi.org/10.1016/j.chiabu.2018.11.015>. Vol. XXVI, No. 2, p. 36.
- Ibrahim M, Mu'azu AL, Idris N et al. Menace of childhood non-accidental traumatic brain injuries: A single unit report. *African Paediatr Surg* 2015;12:23-28. Vol. XXII, No. 3, p. 12.
- Ichikawa Y, Sato A, Sato K et al. Chylothorax associated with child abuse. *Pediatr Int* 2015; doi: 10.1111/ped.12707. Vol. XXIII, No. 1, p. 27.
- Ichord RN, Naim M, Pollock AN et al. Hypoxic-ischemic injury complicates inflicted and accidental traumatic brain injury in young children: The role of diffusion-weighted imaging. *J Neurotrauma* 2007;24:106-118. Vol. XV, No. 1, p. 14.
- Ilbay K, Albayrak BS, Ismailoglu O, Gumustas S. An incidental diagnosis of four adjacent intracranial sewing needles in a 16-year-old boy: A survivor of an infanticide attempt? (Letter to the Editor) *J Forensic Sci* 2011;56:825. Vol. XVIII, No. 4, p. 15.
- Ilves P, Lintrop M, Talvik I, Sisko A, Talvik T. Predictive value of clinical and radiological findings in inflicted traumatic brain injury. *Acta Paediatrica* 2010;99:1329-1336. Vol. XVIII, No. 1, p. 8.
- Imagawa KK, Hamilton A, Ceschin R et al. Characterization of microstructural injury: A novel approach in infant abusive head trauma – Initial experience. *J Neurotrauma* 2014;31:1632-1638. Vol. XXII, No. 3, p. 8.
- Imajo T. Diffuse axonal injury: Its mechanism in an assault case. *Am J Forens Med Path* 1996;17:324-326. Vol. IV, No. 1, p. 11.
- Inoue H, Hyodoh H, Watanabe S, Okazak S, Mizuo K. Acute enlargement of subdural hygroma due to subdural hemorrhage in a victim of child abuse. *Legal Med* 2014; <http://dx.doi.org/10.1016/j.legalmed.2014.10.006>. Vol. XXII, No. 2, p. 26.
- Ip SS, Zafar S, Lie TYA, et al. Nonaccidental trauma in pediatric patients: evidence-based screening criteria for ophthalmological examination. *J AAPOS*. 2020; 24: 226.e1-226.e5. <http://doi.org/10.1016/j.jaapos.2020.03.012>. Vol. XXVIII, No. 1, p. 21.
- Isaacman DJ et al. Utility of routine laboratory testing for detecting intra-abdominal injury in the pediatric trauma patient. *Pediatrics* 1993;92:691-694. Vol. I, No. 1, p. 3.
- Jacombs ASW, Wines M, Holland AJA et al. Pancreatic trauma in children. *J Pediatr Surg* 2004;39:96-99. Vol. XI, No. 3, p. 14.
- Jaspan T. Current controversies in the interpretation of non-accidental head injury. *Pediatr Radiol* 2008;38(S3):S378-S387. Vol. XV, No. 4, p. 4.
- Jauregui JJ, Perfetti DC, Cautela FS et al. Spine injuries in child abuse. *J Pediatr Orthopaed* 2016; DOI: 10.1097/BPO.0000000000000877. Vol. XXIV, No. 1, p. 24.
- Jauregui JJ, Perfetti DC, Cautela BS, et al. Spine injuries in child abuse. *J Pediatr Orthop*. 2019; 39: 85-89. <http://doi.org/10.1097/BPO.0000000000000877>. Vol. XXVI, No. 3, p. 86.
- Jenny C and the AAP Committee on Child Abuse and Neglect. Evaluating infants and young children with multiple fractures. *Pediatrics* 2006;118;3:1299-1303. Vol. XIV, No. 1, p. 22.
- Jenny C, Hymel KP, Ritzen A, Reinert SE, Hay TC. Analysis of missed cases of abusive head trauma. *JAMA* 1999;281:621-626. Vol. VI, No. 2, p. 4.
- Jessee SA. Physical manifestations of child abuse to the head, face and mouth: A hospital survey. *J Dent Child* 1995;62:245-249. Vol. III, No. 1, p. 3.
- Johnson AJ, Zuberi SH, Scobie WG. Skull fractures in children: A population study. *J Acad Emerg Med* 1996;13:386-389. Vol. IV, No. 2, p. 4.
- Johnson DL, Boal D, Baule R. Role of apnea in nonaccidental head injury. *Pediatr Neurosurg* 1995;23:305-310. Vol. III, No. 4, p. 64.
- Johnson DL et al. Accidental head trauma and retinal hemorrhage. *Neurosurgery* 1993;33:231-235. Vol. I, Intro. Issue, p. 1.
- Johnson G, Green F, Clift H, Johnson CP. Experimental modeling of imposed upper airway obstruction in infants and children. *Forensic Sci Med Pathol*. 2020; <http://doi.org/10.1007/s12024-020-00298-1>. Vol. XXVIII, No. 1, p. 17.
- Johnson JG, Cohen P, Brown J, Smailes EM, Bernstein DP. Childhood maltreatment increases risk for personality disorders during early adulthood. *Arch Gen Psych* 1999; 56:7:600-606. Vol. VII, No. 3, p. 6.
- Johnson MW, Stoll L, Rubio A et al. Axonal injury in young pediatric head trauma: A comparison study of β -amyloid precursor protein (β -APP) immunohistochemical staining in traumatic and nontraumatic deaths. *J Forensic Sci* 2011;56:1198-1205. Vol. XIX, No. 1, p. 12.
- Jones JCW, Feldman KW, Bruckner JD. Child abuse in infants with proximal physal injuries of the femur. *Pediatr Emerg Care* 2004;20:157-161. Vol. XI, No. 4, p. 18.
- Jones KL, Krous HF, Nadeau J et al. Vascular endothelial growth factor in the cerebrospinal fluid of infants who died of sudden infant death syndrome: Evidence for antecedent hypoxia. *Pediatrics* 2003;111:358-363. Vol. X, No. 3, p. 29.
- Jones MD, Martin PS, Williams JM, Kemp AM, Theobald P. Development of a computational biomechanical infant model for the investigation of infant head injury by shaking. *Med Sci Law* 2014; doi:10.1177/0025802414564495. Vol. XXII, No. 2, p. 31.
- Jude G, Slingsby B, Cassese JA, et al. Efficacy of child abuse evaluations for infants with possible subdural hemorrhage identified on cranial ultrasound completed for macrocephaly. *Clin Pediatr*. 2023; Online ahead of print: <https://doi.org/10.1177/00099228231182780> Vol. XXX, No. 4, p. 120
- Judkins AR, Hood IG, Mirchandani HG, Rorke LB. Rationale and technique for examination of nervous system in suspected infant victims of abuse. *Am J Forens Med Path* 2004;25:29-32. Vol. XI, No. 3, p. 11.
- Kadom N, Khademian Z, Vezina G et al. Usefulness of MRI detection of cervical spine and brain injuries in the evaluation of abusive head trauma. *Pediatr Radiol* 2014;44:839-848. Vol. XXI, No. 4, p. 11.
- Kaplan JA, Phillips J, Istfan S. Macrocephaly, short falls in infancy, and serious head injury: Are they linked? (Letter to the Editor) *Am J Forensic Med Pathol* 2015; DOI: 10.1097/PAF.000000000000197. Vol. XXIII, No. 1, p. 36.
- Kaplan SJ, Labruna V, Pelcovitz D, Salzinger S, Mandel F, Weiner M. Physically abused adolescents: Behavior problems, functional impairment, and comparison of informants' reports. *Pediatrics* 1999;104:43-49. Vol. VI, No. 4, p. 5.
- Kapoor S, Shiffman J, Tang R, Kiang E, Li H, Woodward J. The significance of white-centered retinal hemorrhages in the shaken baby syndrome. *Pediatr Emerg Care* 1997;13:183-185. Vol. V, No. 4, p. 7.

- Karibe H, Kameyama M, Hayashi T, Narisawa A, Tominaga T. Acute subdural hematoma in infants with abusive head trauma: A literature review. *Neurologia Medico-Chirurgica* 2016; doi: 10.2176/nmc.ra.2015-0308. Vol. XXIII, No. 3. p. 32.
- Kamazyn B, Duhn RD, Jennings SG et al. Long bone fracture detection in suspected child abuse: Contribution of lateral views. *Pediatr Radiol* 2012;42:463-469. Vol. XIX, No. 3, p. 17.
- Kamazyn B, Lewis ME, Jennings SG, Hibbard RA, Hicks RA. The prevalence of uncommon fractures on skeletal surveys performed to evaluate for suspected abuse in 930 children: Should practice guidelines change? *AJR* 2011;197:W159-W163. Vol. XVIII, No. 4, p. 12.
- Karpas A, Yen K, Sell LL, Frommelt PC. Severe blunt cardiac injury in an infant: A case of child abuse. *J Trauma* 2002;52:759-764. Vol. IX, No. 4, p. 13.
- Katz JS, Oluigbo CO, Wilkinson CC, McNatt S, Handler MH. Prevalence of cervical spine injury in infants with head trauma. *J Neurosurg Pediatrics* 2010;5:470-473. Vol. XVII, no. 4, p. 10.
- Kato M, Nonaka M, Akutsu N, et al. Correlations of intracranial pathology and cause of head injury with retinal hemorrhage in infants and toddlers: a multicenter, retrospective study by the J-HITs (Japanese Head injury of Infants and Toddlers study) group. *PLoS One*. 2023; 18: e0283297. <https://doi.org/10.1371/journal.pone.0283297> Vol. XXX, No. 3, p. 81
- Keenan HT, Hooper SR, Wetherington CE, Nocera M, Runyan DK. Neurodevelopmental consequences of early traumatic brain injury in 3-year-old children. *Pediatrics* 2007;119:e616-e623. Vol. XV, No. 1, p. 13.
- Keenan HT, Runyan DK, Marshall SW, Nocera MA, Merten DF. A population-based comparison of clinical and outcome characteristics of young children with serious inflicted and noninflicted traumatic brain injury. *Pediatrics* 2004;114:633-639. Vol. XII, No. 1, p. 8.
- Keenan HT, Runyan DK, Marshall SW, et al. A population-based study of inflicted traumatic brain injury in young children. *JAMA* 2003; 290:621-626. Vol. XI, No. 1, p. 17.
- Kelly PA, Viding E, Wallace GL et al. Cortical thickness, surface area, and gyrification abnormalities in children exposed to maltreatment: Neural markers of vulnerability? *Biol Psychiatry* 2013;74:845-852. Vol. XXI, No. 1, p.
- Kelly P, Farrant B. Shaken baby syndrome in New Zealand, 2000-2002. *J Paediatr Child Health* 2008;44:99-107. Vol. XV, No. 3, p. 16.
- Kelly P, John S, Vincent AL, Reed P. Abusive head trauma and accidental head injury: A 20-year comparative study of referrals to a hospital child protection team. *Arch Dis Child* 2015; doi:10.1136/archdischild-2014-306960. Vol. XXIII, No. 2, p. 14.
- Kelly P, MacCormick J, Strange R. Non-accidental head injury in New Zealand: The outcome of referral to statutory authorities. *Child Abuse Negl* 2009;33:393-401. Vol. XVI, No. 4, p. 31.
- Kelly P, Thompson JMD, Rungan S, et al. Do data from child protective services and the police enhance modelling of perinatal risk for paediatric abusive head trauma? A retrospective case control study. *BMJ Open*. 2019; 9: e024199. <http://doi.org/10.1136/bmjopen-2018-024199>. Vol. XXVI, No. 3, p. 85.
- Kemp AM. Abusive head trauma: Recognition and the essential investigation. *Arch Dis Child* 2011;96:202-208. Vol. XIX, No. 2, p. 13.
- Kemp AM. Investigating subdural haemorrhage in infants. *Arch Dis Child* 2002;86:98-102. Vol. IX, No. 3, p. 7.
- Kemp AM, Butler A, Morris S et al. Which radiological investigations should be performed to identify fractures in suspected child abuse? *Clin Radiol* 2006;61:723-736. Vol. XIV, No. 1, p. 24.
- Kemp AM, Dunstan F, Harrison S et al. Patterns of skeletal fractures in child abuse: Systematic review. *BMJ* 2008;337:a1518. Vol. XVI, No. 3, p. 16.
- Kemp AM, Hollen L, Emond M, et al. Raising suspicion of mistreatment from burns: derivation and validation of the BuRN-Tool. *Burns*. 2017; <http://dx.doi.org/10.1016/j.burns.2017.08.018>. Vol. XXV, No. 1, p. 17.
- Kemp AM, Jaspan T, Griffiths J et al. Neuroimaging: What neuroradiological features distinguish abusive from non-abusive head trauma? A systematic review. *Arch Dis Child* 2011;96:1103-1112. Vol. XIX, No. 2, p. 10.
- Kemp AM, Joshi AH, Mann M et al. What are the clinical and radiological characteristics of spinal injuries from physical abuse: A systematic review. *Arch Dis Child* 2010;95:355-360. Vol. XVII, no. 4, p. 13.
- Kemp AM, Maguire SA, Lumb RC, Harris SM, Mann MK. Contact, cigarette and flame burns in physical abuse: A systematic review. *Child Abuse Rev* 2014;23:35-47. Vol. XXI, No. 3, p.
- Kemp AM, Maguire SA, Nuttall D, Collins P, Dunstan F. Bruising in children who are assessed for suspected physical abuse. *Arch Dis Child* Sept 13, 2013; doi: 10.1136/archdischild-2013-304339. Vol. XXI, No. 1, p. 38.
- Kemp AM, Maguire SA, Nuttall DE, et al. Can TEN4 distinguish bruises from abuse, inherited bleeding disorders or accidents?. *Arch Dis Child*. 2021; Online ahead of print: <http://doi.org/10.1136/archdischild-2020-320491>. Vol. XXVIII, No. 3, p. 78.
- Kemp A, Mott AM, Sibert JR. Accidents and child abuse in bathtub submersions. *Arch Dis Child* 1994;70:435-438. Vol. II, No. 1, p. 7.
- Kemp AM, Stoodley N, Copley C, Coles L, Kemp KW. Apnoea and brain swelling in non-accidental head injury. *Arch Dis Child* 2003;88:472-476. Vol. X, No. 4, p. 9.
- Kemper KJ, Carlin AS, Buntain-Ricklefs J. Screening for maternal experiences of physical abuse during childhood. *Clin Pediatr* 1994;6:333-339. Vol. II, No. 2, p. 31.
- Kennedy JM, Ma J, Lyden ER, Haney SB. Abusive head trauma and a delay in presentation for care. *Pediatr Emerg Care*. 2020; <http://doi.org/10.1097/PEC.0000000000002197>. Vol. XXVII, No. 4, p. 104.
- Kennedy JM, Ma J, Lyden ER, Handy SB. Abusive head trauma and a delay in presentation for care. *Pediatr Emerg Care*. 2022; 38: e170-e172. <https://doi.org/10.1097/PEC.0000000000002197>. Vol. XXIX, No. 2, p. 42.
- Kepron C, Pollanen MS. Rickets or abuse? A histologic comparison of rickets and child abuse-related fractures. *Forensic Sci Med Pathol* 2015; doi:10.1007/s12024-014-9639-3. Vol. XXII, No. 2, p. 39.
- Kesler H, Dias MS, Shaffer M et al. Demographics of abusive head trauma in the Commonwealth of Pennsylvania. *J Neurosurg Pediatrics* 2008;1:351-356. Vol. XV, No. 4, p. 9.

- Khan NR, Fraser BD, Nguyen V, et al. Pediatric abusive head trauma and stroke. *J Neurosurg Pediatr.* 2017; 20: 183-190. Vol. XXIV, No. 4, p. 22.
- Khan NU, Pérez-Núñez R, Shamim N et al. Intentional and unintentional poisoning in Pakistan: A pilot study using the Emergency Departments surveillance project. *BMC Emerg Med* 2015;15, Suppl 2; <http://www.biomedcentral.com/1471-227X/15/S2/S2>. Vol. XXIII, No.2, p. 19.
- Kim HB, Noh H. Defining sentinel injuries of suspected child abuse by age using international classification of diseases-10: a delphi study. *Pediatr Emerg Care.* 2023; 39: 918-922. <https://doi.org/10.1097/PEC.0000000000003029> Vol. XXXI, No. 2, p. 162
- King WJ, MacKay M, Simick A with the Canadian Shaken Baby Study Group. Shaken baby syndrome in Canada: Clinical characteristics and outcomes of hospital cases. *Can Med Assoc J* 2003;168:155-159. Vol. X, No. 3, p. 9.
- Kivlin JD, Simons KB, Lazowitz S, Ruttum MS. Shaken baby syndrome. *Ophthalmology* 2000;107:1246-1254. Vol. VIII, No. 1, p. 9.
- Klaassen Z, Go PH, Mansour EH et al. Pediatric genital burns: A 15-year retrospective analysis of outcomes at a level 1 burn center. *J Pediatr Surg* 2011;46:1532-1538. Vol. XVIII, No. 4, p. 15.
- Kleinman PK. Classic metaphyseal lesions. (Letter to the Editor) *AJR* 2014; DOI:10.2214/AJR.14.12532 (p.W603). Vol. XXI, No. 4, p. 12.
- Kleinman PK, Marks, Jr. SC. A regional approach to the classic metaphyseal lesion in abused infants: The distal femur. *Amer J of Roentgenology* 1998;170:43-47. Vol. V, No. 3, p. 7.
- Kleinman PK, Marks Jr. SC. A regional approach to the classic metaphyseal lesion in abused infants: The proximal humerus. *AJR* 1996;167:1399-1403. Vol IV, No. 2, p. 4.
- Kleinman PK, Marks Jr SC, Nimkin K, Rayder SM, Kessler SC. Rib fractures in 31 abused infants: Postmortem radiologic-histopathologic study. *Radiology* 1996; 200:807-810. Vol. IV, No. 1, p. 10.
- Kleinman PK, O'Connor B, Nimkin K et al. Detection of rib fractures in an abused infant using digital radiography: A laboratory study. *Pediatric Radiol* 2002;32:896-901. Vol. X, No. 2, p. 6.
- Kleinman PK, Perez-Rossello JM, Newton AW, Feldman HA, Kleinman PL. Prevalence of the classic metaphyseal lesion in infants at low versus high risk for abuse. *AJR* 2011;197:1005-1008. Vol. XIX, No. 1, p. 22.
- Kleinman PK, Schlesinger AE. Mechanical factors associated with posterior rib fractures: Laboratory and case studies. *Pediatr Radiol* 1997;27:87-91. Vol. IV, No. 4, p. 13.
- Kleinman PK, Shelton YA. Hangman's fracture in an abused infant: Imaging features. *Pediatr Radiol* 1997;27:776-777. Vol. V, No. 2, p. 15.
- Klotzbach H, Delling G, Richter E, Spermhake JP, Puschel K. Post-mortem diagnosis and age estimation of infants' fractures. *Int J Legal Med* 2003;117:82-89. Vol. XI, No. 3, p. 10.
- Knottenbelt JD. Traumatic rhabdomyolysis from severe beating: Experience of volume diuresis of 200 patients. *J Trauma* 1994;37:214-219. Vol. II, No. 1, p. 6.
- Knowles BM, MacGillivray SR, Newman JA, Dennison CR. Influence of rapidly successive head impacts on brain strain in the vicinity of bridging veins. *J Biomech.* 2017; 59: 59-70. Vol. XXIV, No. 4, p. 21.
- Knox B, Starling SP, Feldman KW et al. Child torture as a form of child abuse. *J Child Adol Trauma* 2014; DOI 10.1007/s40653-014-0009-9. Vol. XXI, No. 3, p. 17.
- Knox B, Rorke-Adams LB, Luyet FM. Subdural hematoma rebleeding in relation to abusive head trauma. *J Fam Viol* 2016;31:815-821. Vol. XXIV, No. 1, p.
- Knox J, Schneider J, Wimberly RI, Riccio AI. Characteristics of spinal injuries secondary to nonaccidental trauma. *J Pediatr Orthop* 2013; DOI: 10.1097/BPO.000000000000111. Vol. XXI, No. 1, p.40.
- Kobayashi Y, Yamada K, Ohba S et al. Ocular manifestations and prognosis of shaken baby syndrome in two Japanese children's hospitals. *Jpn J Ophthalmol* 2009;53:384-388. Vol. XVII, No. 2, p. 21.
- Kondolot M, Doganay S, Turan C et al A case of child physical abuse with a rolling pin insertion, resulting in bladder and rectal perforation. *Pediatr Emerg Care* 2016; DOI: 10.1097/PEC.000000000000883. Vol. XXIV, No. 1, p.
- Kontkanen M, Kaamiranta K. Retinal haemorrhages in shaken baby syndrome (Letter to the Editor). *Acta Ophthalmol* 2009;87:471-473. Vol. XVI, No. 4, p. 28.
- Koti AS, Crichton KG, Liker K, Hashmi Z, Thackeray JD. Occult injury screening among infants with subconjunctival hemorrhage. *J Pediatr Ophthalmol Strabismus.* 2021; 58: 213-217. <https://doi.org/10.3928/01913913-20210201-02>. Vol. XXIX, No. 1, p. 19.
- Koti AS, Vega S, Johnson KL, et al. Accidental and abusive mandible fractures in infants and toddlers. *Pediatr Emer Care.* 2023; Online ahead of print. <https://doi.org/10.1097/PEC.0000000000002906> Vol. XXX, No. 3, p. 80
- Koumellis P, McConachie NS, Jaspan T. Spinal subdural haematomas in children with non-accidental head injury. *Arch Dis Child* 2009;94:216-219. Vol. XVI, No. 3, p. 14.
- Koutouzis T, Lee J. Blunt abdominal trauma resulting in pneumatosis intestinalis in an infant. *Ann Emerg Med* 2000;36:619-621. Vol. VIII, No. 4, p. 6.
- Kriss S, Morris J, Martich V. Cranial suture evaluation in pediatric head trauma: importance in differentiating abusive from accidental injury. *Pediatr Emerg Care.* 2021; Online ahead of print: <https://doi.org/10.1097/PEC.0000000000002461>. Vol. XXVIII, No. 4, p. 125.
- Kriss S, Morris J, Martich V. Pediatric skull fractures contacting sutures: relevance in abusive head trauma. *AJR Am J Roentgenol.* 2021; Online ahead of print: <http://doi.org/10.2214/AJR.20.23081>. Vol. XXVIII, No. 3, p. 79.
- Kriss S, Morris J, Martich V. Cranial suture evaluation in pediatric head trauma: importance in differentiating abusive from accidental injury. *Pediatr Emerg Care.* 2022; 38: e703-e708. <https://doi.org/doi.10.1097/PEC.0000000000002461>. Vol. XXIX, No. 3, p. 84.
- Kriss S, Thompson A, Bertocci G, Currie M, Martich V. Characteristics of rib fractures in young abused children. *Pediatr Radiol.* 2020; <http://doi.org/10.1007/s00247-019-04599-8>. Vol. XXVII, No. 2, p. 32.
- Krous HF and Roger W Byard RW. Shaken infant syndrome: Selected controversies. *Pediatr Devel Pathol* 1999;2:497-498. Vol. VII, No. 2, p. 6.

- Krugman SD, Lantz PE, Sinal S, De Jong AR, Coffman K. Forced suffocation of infants with baby wipes: A previously undescribed form of child abuse. *Child Abuse Negl* 2007;31:615-621. Vol. XV, No. 1, p. 13.
- Krugman SD, Zorc JJ, Walker AR. Hyponatremic seizures in infancy: Association with retinal hemorrhages and physical child abuse? *Pediatr Emerg Care* 2000;16:432-434. Vol. IX, No. 1, p. 6.
- Kudek MR, Knox BL. Sublingual hematoma: When to suspect child abuse. *Clin Pediatr* 2014; DOI: 10.1177/0009922814529184. Vol. XXI, No. 3, p. 20.
- Kulaylat AN, Chesnut III CH, Patel S, Rocourt DV, Clark JB. Penetrating cardiac nail gun injury in a child. *Pediatr Emerg Care* 2016;32:536-537. Vol. XXIV, No. 1, p. 23.
- Kumar R, Mahapatra AK. The changing "epidemiology" of pediatric head injury and its impact on the daily clinical practice. *Childs Nerv Syst* 2009;25:813-823. Vol. XVI, No. 4, p. 26.
- Lam CH, Montes J, Farmer J-P, O'Gorman AM, and Meager-Villemure K. Traumatic aneurysm from shaken baby syndrome: Case report. *Neurosurgery* 1996;39:1252-1255. Vol. VI, No. 3, p. 6.
- Lane WG, Dubowitz H, Langenberg P. Screening for occult abdominal trauma in children with suspected physical abuse. *Pediatrics* 2009;124:1595-1602. Vol. XVII, No. 2, p. 22.
- Lang CA, Cox MJ, Flores G. Maltreatment in multiple birth children. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.03.002>. Vol. XX, No. 4, p. 18.
- Lasjaunias P, Wuppapapati S, Alvarez H, Rodesch G, Ozanne A. Intracranial aneurysms in children aged under 15 years: Review of 59 consecutive children with 75 aneurysms. *Childs Nerv Syst* 2005;21:437-450. Vol. XII, No. 4, p. 26.
- Laskey AL, Holsti M, Runyon DK, Socolar RR. Occult head trauma in young suspected victims of physical abuse. *J Pediatr* 2004;144:719-722. Vol. XII, No. 1, p. 9.
- Laskey AL, Stump TE, Hicks RA, Smith JL. Yield of skeletal surveys in children ≤ 18 months of age presenting with isolated skull fractures. *J Pediatr* 2012; dx.doi.org/10.1016/j.jpeds.2012.06.038. Vol. XX, No. 1, p. 27.
- Laurent-Vannier A, Nathanson M, Quiriau F et al. A public hearing. "Shaken baby syndrome: Guidelines on establishing a robust diagnosis and the procedures to be adopted by healthcare and social services staff". Scoping report. *A Ann Phys Rehab Med* 2011;54:533-599. Vol. XIX, No. 3, p. 10.
- Lauridson JR, Cromblin KL. Prolonged abusive chest compressions in an infant: An occult form of child abuse. *Am J Forensic Med Path* 2015; DOI:10.1097/PAF.0000000000000204. Vol. XXIII, No. 1, p. 37.
- Lavelle J, Shaw K, Seidl T, Ludwig S. Ten-year review of pediatric bathtub near-drownings: Evaluation for child abuse and neglect. *Ann Emerg Med* 1995;25:344-348. Vol. II, No. 3, p. 52.
- Lazoritz S, Baldwin S and Kini N. The Whiplash Shaken Infant Syndrome: Has Caffey's syndrome changed or have we changed his syndrome? *Child Abuse Negl* 1997;21:1009-1014. Vol. V, No. 3, p. 13.
- Leaman LA, Hennrikus WL, Bresnahan JJ. Identifying non-accidental fractures in children aged <2 years. *J Child Orthop* 2016; DOI 10.1007/s11832-016-0755-3. Vol. XXIII, No. 4, p. 10.
- Lee C, Barr RG, Catherine N, Wicks A. Age-related incidence of publicly reported shaken baby syndrome cases: Is crying a trigger for shaking? *J Devel Behav Pediatr* 2007;28:288-293. Vol. XV, No. 1, p. 11.
- Lee J-C, Lin K-L, Lin J-J, Hsia S-H, Wu C-T. Non-accidental chlorpyrifos poisoning – An unusual cause of profound unconsciousness. *Eur J Pediatr* 2010;169:509-511. Vol. XVII, No. 3, p. 20.
- Leestma JE. Case analysis of brain-injured admittedly shaken infants: 54 cases, 1969-2001. *Am J Forens Med Pathol* 2005;26:199-212. Vol. XIII, No. 1, p. 13.
- Leestma JE. "Shaken baby syndrome": Do confessions by alleged perpetrators validate the concept? *J Am Phys Surg* 2006;11:14-16. Vol. XIII, No. 3, p. 16.
- LeFanu J, Edwards-Brown R. Patterns of presentation of the shaken baby syndrome: Subdural and retinal haemorrhages are not necessarily signs of abuse (Letter to the Editor). *BMJ* 2004;328:767. Vol. XI, No. 3, p. 12.
- Leonard JR, Jaffe DM, Kupperman N, Olsen CS, Leonard JC. Cervical spine injury patterns in children. *Pediatrics* 2014;135:e1179-e1188. Vol. XXI, No. 4, p. 6.
- Leventhal JM, Larson IA, Abdoo D et al. Are abusive fractures in young children becoming less common? Changes over 24 years. *Child Abuse Negl* 2007;31:311-322. Vol. IX, No. 4, p. 13.
- Leventhal JM, Martin KD, Asnes AG. Fractures and traumatic brain injuries: Abuse versus accidents in a US database of hospitalized children. *Pediatrics* 2010;e104-e115. Vol. XVII, no. 4, p. 12.
- Leventhal JM, Martin KD, Asnes AG. Incidence of fractures attributable to abuse in young hospitalized children: Results from analysis of a United States database. *Pediatrics* 2008;122:599-604. Vol. XVI, No. 1, p. 15.
- Levin AV. Retinal hemorrhage in abusive head trauma. *Pediatrics* 2010;126:961-970. Vol. XVIII, No. 2, p. 6.
- Levin AV. Retinal hemorrhages: What are we talking about? *JAAPOS* 2014; <http://dx.doi.org/10.1016/j.jaaapos.2014.11.002>. Vol. XXII, No. 2, p. 36.
- Levin AV. The SBU report: a different view. *Acta Paediatrica*. 2017; <http://dx.doi.org/10.1111/apa.13834>. Vol. XXIV, No. 3, p. 21.
- Levin AV, Alexander R, Binenbaum G, Forbes B, Jenny C. American Academy of Ophthalmology Clinical Statement: Abusive Head Trauma/Shaken Baby Syndrome. 2009; http://one.aao.org/CE/PracticeGuidelines/ClinicalStatements_Content.aspx?cid=914163d5-5313-4c23-80f1-07167ec62579. Vol. XVII, no. 4, p. 6.
- Levin AV, Christian CW and the AAP Committee on Child Abuse and Neglect, Section on Ophthalmology. The eye examination in the evaluation of child abuse. (Clinical report) *Pediatrics* 2010;122:376-379. Vol. XVIII, No. 1, p. 16.

Physical Abuse

- Levin AV, Luyet FM, Knox BL. Ophthalmologic concerns in abusive head trauma. *J Fam Viol* 2016; DOI 10.1007/s10896-016-9840-0. Vol. XXIV, No. 1, p. 16.
- Levin L, Sangha G, Carey TP, Lim R. Fracture and nonaccidental injury, a case report of a lateral condylar fracture in a 13 month old. *Pediatr Emerg Care*. 2016; 32: 865-867.
- Levin HS, Mendelsohn D, Lilly MA et al. Magnetic resonance imaging in relation to functional outcome of pediatric closed head injury. A test of the Ommaya-Gennarelli model. *Neurosurgery* 1997;40:432-440. Vol. IV, No. 3, p. 5.
- Levin TL, Berdon WE, Cassell I, Blitman NM. Thoracolumbar fracture with listhesis – an uncommon manifestation of child abuse. *Pediatr Radiol* 2003;33:305-310. Vol. X, No. 4, p. 14 & Vol. XI, No. 3, p. 15.
- Lewis D, Moore C, Morrissey P, Leikin J. Determination of drug exposure using hair: Application to child protection cases. *Forens Sci Int* 1997;84:123-128. Vol. IV, No. 3, p. 5.
- Li S, Mitchell E, Fromkin J, Berger RP. Retinal hemorrhages in low-risk children evaluated for physical abuse. *Arch Pediatr Adolesc Med* 2011;165:913-917. Vol. XIX, No. 1, p. 15.
- Li S, Sun Y, Shan D et al. Temporal profiles of axonal injury following impact acceleration traumatic brain injury in rats – A comparative study with diffusion tensor imaging and morphological analysis. *Int J Legal Med* 2013;127:159-167. Vol. XX, No. 3, p. 17.
- Libby AM, Sills MR, Thurson NK, Orton HD. Costs of childhood physical abuse: Comparing inflicted and unintentional traumatic brain injuries. *Pediatrics* 2003;112:58-65. Vol. X, No. 4, p. 10.
- Lin K, Khan SS, Truong T, Parsikia A, Mbekeani JN. Characteristics and associations of ocular and non-ocular manifestations of shaken baby syndrome. *Childs Nerv Syst*. 2024; Online ahead of print. <https://doi.org/10.1007/s00381-024-06441-5> Vol. XXXI, No. 4, p. 234
- Lind K, Toure H, Brugel D et al. Extended follow-up of neurological, cognitive, behavioral and academic outcomes after severe abusive head trauma. *Child Abuse Negl* 2015; <http://dx.doi.org/10.1016/j.chiabu.2015.08.001>. Vol. XXIII, No. 1, p. 34.
- Lindberg DM, Harper NS, Laskey AL, Berger RP and the ExSTRA Investigators. Prevalence of abusive fractures of the hands, feet, spine or pelvis on skeletal survey: Perhaps “uncommon” is more common than suggested. *Pediatr Emerg Care* 2013;29:26-29. Vol. XX, No. 2, p. 22.
- Lindberg D, Makoroff K, Harper N et al. for the ULTRA Investigators. Utility of hepatic transaminases to recognize abuse in children. *Pediatrics* 2009;124:509-516. Vol. XVII, No. 1, p. 16.
- Lindberg DM, Shapiro RA, Blood EA, Steiner RD, Berger RP and the ExSTRA investigators. Utility of hepatic transaminases in children with concern for abuse. *Pediatrics* 2013;131:268-275. Vol. XX, No. 2, p. 25.
- Lintem TO, Finch MC, Taberner AJ, Nielsen PMF, Nash MP. Comparison of system identification techniques in the analysis of a phantom for studying shaken-baby syndrome. *Engin Med Biology Soc, IEEE EMBC* 2011:1363-1366. Vol. XIX, No. 3, p. 19.
- Lintem TO, Puhulwelle Gamage NT, Bloomfield FH et al. Head kinematics during shaking associated with abusive head trauma. *J Biomech* 2015; <http://dx.doi.org/10.1016/j.jbiomech.2015.07.016>. Vol. XXIII, No. 1, p. 35.
- Lloyd J, Willey EN, Galaznik JG, Lee III WE, Luttner SE. Biomechanical evaluation of head kinematics during infant shaking versus pediatric activities of daily living. *J Forensic Biomech* 2011;2:doi:10.4303/jfb/F110601. Vol. XIX, No. 3, p. 11.
- Loder RT, O'Donnell PW, Feinberg JR. Epidemiology and mechanism of femur fractures in children. *J Pediatr Orthop* 2006;26:561-566. Vol. XIV, No. 1, p. 19.
- Loh J-K, Lin C-L, Kwan A-L, Howng S-L. Acute subdural hematoma in infancy. *Surg Neurol* 2002;58:218-224. Vol. X, No. 2, p. 5.
- Lon AK, Bradford RK, Dias MS, Moore GJ, Boal DKB. Spinal subdural hemorrhage in abusive head trauma: A retrospective study. *Radiology* 2012;262:216-223. Vol. XIX, No. 2, p. 12.
- Loneragan GJ, Baker AM, Morey MK, Boos SC. Child abuse: Radiologic – pathologic correlation. *RadioGraphics* 2003;23:811-845. Vol. XI, No. 1, p. 20.
- Longmuir SQ, Oral R, Walz AE et al. Quantitative measurement of retinal hemorrhages in suspected victims of child abuse. *JAAPOS* 2014;18:529-533. Vol. XXII, No. 2, p. 37.
- Loos MHJ, Almekinders CAN, Heymans MW, de Vries A, Bakx R. Incidence and characteristics of non-accidental burns in children: a systematic review. *Burns*. 2020. <http://doi.org/10.1016/j.burns.2020.01.008>. Vol. XXVII, No. 3, p. 73.
- Loos MLHJ, Bakx R, Allema JH, et al. Prevalence of inflicted and neglectful femur shaft fractures in young children in national level I trauma centers. *Pediatr Radiol*. 2022; Online ahead of print. <https://doi.org/10.1007/s00247-022-05378-8>. Vol. XXIX, No. 4, p. 112.
- Lopez MR, Abd-Allah S, Deming DD et al. Oral, jaw, and neck injury in infants and children from abusive trauma or intubation? *Pediatr Emerg Care* 2014;30:305-310. Vol. XXI, No. 3, p. 24.
- Love JC, Derick SM, Wiersema JM et al. Novel classification system of rib fractures observed in infants. *J Forensic Sci* 2013;58:330-335. Vol. XX, No. 3, p. 12.
- Lucas S, Bartas A, Bonamy AKE, et al. The way forward in addressing abusive head trauma in infants -- current perspectives from Sweden. *Acta Paediatrica*. 2017; <http://dx.doi.org/10.1111/apa.13840>. Vol. XXIV, No. 3, p. 21.
- Ludvigsson JF. Extensive shaken baby syndrome review provides a clear signal that more research is needed. *Acta Paediatrica*. 2017; <http://dx.doi.org/10.1111/apa.13765>. Vol. XXIV, No. 3, p. 21.
- Lukefahr JL, Angel CA, Hendrick EP, Tom SW. Child abuse by percutaneous insertion of sewing needles. *Clin Pediatr* 2001;40:461-463. Vol. IX, No. 2, p. 14.
- Lukschu M, Bays J. Inflicted incision of the penis. *Ch Abuse Negl* 1996;20:979-981. Vol. III, No. 4, p. 73.
- Luyet FM, Wipperfurth J, Palm A, Knox BL. Skin lesions and other associated findings in children with abusive head trauma. *J Fam Viol* 2016;31:805-814. Vol. XXIV, No. 1, p. 25.

- Ly JQ. Incidental finding of nonaccidental trauma in a patient reportedly found unconscious. *J Emerg Med* 2002;23:417-418. Vol. X, No. 2, p. 8.
- Lynoe N, Elinder G, Hallber B, et al. Insufficient evidence for "shaken baby syndrome" -- a systematic review. *Acta Paediatr*. 2017; <http://dx.doi.org/10.1111/apa.13760>. Vol. XXIV, No. 3, p. 19.
- Lynoe N, Erksso A. Disguised incorporation bias and meta-analysis of diagnostic accuracy studies. *Acta Paediatr*. 2024; 113: 503-505. <https://doi.org/10.1111/apa.17076> Vol. XXXI, No. 2, p. 160
- Mack J, Squier W, Eastman JT. Anatomy and development of the meninges: Implications for subdural collections and CSF circulation. *Pediatr Radiol* 2009;39:200-210. Vol. XVI, No. 3, p. 10.
- Mack JA, Squier W, Eastman JT. Reply. *Pediatr Radiol* 2009;39:885. Vol. XVII, No. 1, p. 12.
- Maguire S. Which injuries may indicate child abuse? *Arch Dis Child Educ Pract Ed* 2010;95:170-177. Vol. XVIII, No. 3, p. 20.
- Maghsoudi M, Shabbazzadegan B, Pezeshki A. Asymptomatic intracranial foreign body: An incidental finding on radiography. *Trauma Mon* 2016;21:e22206. Vol. XXIV, No. 1, p. 25.
- Maguire S, Cowley L, Mann M, Kemp A. What does the recent literature add to the identification and investigation of fractures in child abuse: An overview of review updates 2005-2013. *Evid-Based Child Health* 2013;8:2044-2057. Vol. XXI, No. 1, p. 50.
- Maguire S, Hunter B, Hunter L, Sibert JR, Mann M, Kemp AM for the Welsh Child Protection Systematic Review Group. Diagnosing abuse: A systematic review of tom frenum and other intra-oral injuries. *Arch Dis Child* 2007;92:1113-1117. Vol. XV, No. 2, p. 12.
- Maguire S, Mann M. Systematic reviews of bruising in relation to child abuse – what have we learnt: An overview of review updates. *Evidence-based Child Health* 2013;8:255-263. Vol. XXI, No. 1, p. 42.
- Maguire S, Mann M, John M, et al. and the Welsh Child Protection Systematic Review Group. Does cardiopulmonary resuscitation cause rib fractures in children? A systematic review. *Child Abuse Negl* 2006;30:739-751. Vol. XIV, No. 1, p. 21.
- Maguire S, Mann MK, Sibert J, Kemp A. Are there patterns of bruising in childhood which are diagnostic or suggestive of abuse? A systematic review. *Arch Dis Child* 2005;90:182-186. Vol. XII, No. 3, p. 7.
- Maguire S, Mann MK, Sibert J, Kemp A. Can you age bruises accurately in children? A systematic review. *Arch Dis Child* 2005;90:187-189. Vol. XII, No. 3, p. 6.
- Maguire S, Moynihan S, Mann M, Potokar T, Kemp AM. A systematic review of the features that indicate intentional scalds in children. *Burns* 2008;34:1072-1081. Vol. XVI, No. 2, p. 5.
- Maguire SA, Pickard N, Farewell D, Mann MK, Tempst V, Kemp AM. Which clinical features distinguish inflicted from non-inflicted brain injury? A systematic review. *Arch Dis Child* 2009;94:860-867. Vol. XVII, No. 1, p. 17.
- Maguire SA, Upadhyaya M, Evans A et al. A systematic review of abusive visceral injuries in childhood – Their range and recognition. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2012.10.009>. Vol. XX, No. 3, p. 11.
- Maguire SA, Watts PO, Shaw AD et al. Retinal haemorrhages and related findings in abusive and non-abusive head trauma: A systematic review. *Eye* 2012, doi: 10.1038/eye.2012.213. Vol. XX, No. 1, p. 21.
- Maguire SA, Watts PO, Shaw AD et al. Retinal haemorrhages and related findings in abusive and non-abusive head trauma: A systematic review. *Eye* 2013;27:28-36. Vol. XX, No. 3, p. 17.
- Makoroff KI, Cecil KM, Care M, Ball, Jr. WM. Elevated lactate as an early marker of brain injury in inflicted traumatic brain injury. *Pediatr Radiol* 2005;35:668-676. Vol. XII, No. 4, p. 11.
- Malone CA, Sauer NJ, Fenton TW. A radiographic assessment of pediatric fracture healing and time since injury. *J Forensic Sci* 2011; 56:1123-1130. Vol. XIX, No. 3, p. 14.
- Mamaril-Davis JC, Riordan K, Sumdani H, et al. Subdural hematoma, retinal hemorrhage, and fracture triad as a clinical predictor for the diagnosis of child abuse. *J Neurosurg Pediatr*. 2023; 33: 142-148. <https://doi.org/10.3171/2023.11.PEDS23212>. Vol. XXXI, No. 2, p. 163
- Mandelstamm SA, Cook D, Fitzgerald M, Ditchfield MR. Complementary use of radiological skeletal survey and bone scintigraphy in detection of bony injuries in suspected child abuse. *Arch Dis Child* 2003;88:387-389. Vol. XI, No. 2, p. 5.
- Margolin EA, Shrinivastav L, Trobe JD. Prevalence of retinal hemorrhages in perpetrator-confessed cases of abusive head trauma. *Arch Ophthalmol* 2010;128:795. Vol. XVII, no. 4, p. 9.
- Margulies S, Coats B, Christian C, Forbes B, Duhaime A-C. What can we learn from computational model studies of the eye? (Commentary) *JAAPOS* 2009;13:332. Vol. XVII, No. 2, p. 20.
- Markowitz RI et al. Sonography of the knee in normal and abused infants. *Pediatr Radiol* 1993;264-267. Vol. I, Intro. Issue, p. 3.
- Marshall DH, Brownstein S, Dorey MW, Addison DJ, Carpenter B. The spectrum of postmortem ocular findings in victims of shaken baby syndrome. *Can J Ophthalmol* 2001;36:377-384. Vol. X, No. 3, p. 11.
- Martínez-Lage JF, Ros de San Pedro J, Puche A, Pérez-Espejo MA. "Benign" shaken baby syndrome. Case report. *Neurosurg* 2006;17:348-350. Vol. XIV, No. 1, p. 16.
- Marupaka SK, Unnithan DVG. Esophageal perforation in an abandoned newborn. *Pediatr Int* 2007;49:400-402. Vol. IX, No. 4, p. 8.
- Massa N, Ludemann JP. Pediatric caustic ingestion and parental cocaine abuse. *Int J Pediatr Otorhinolaryngol* 2004;68:1513-1517. Vol. XII, No. 2, p. 19.
- Matschke J, Büttner A, Bergmann M et al. Encephalopathy and death in infants with abusive head trauma is due to hypoxic-ischemic injury following local brain trauma to vital brainstem centers. *Int J Legal Med* 2014. DOI 10.1007/s00414-014-1060-7. Vol. XXII, No. 1, p. 8.
- Matschke J, Voss J, Obi N et al. Nonaccidental head injury is the most common cause of subdural bleeding in infants <1 year of age. *Pediatrics* 2009;124:1587-1594. Vol. XVII, No. 2, p. 19.
- Matshes EW, Evans RM, Pinckard JK, Joseph JT, Lew EO. Shaken infants die of neck trauma, not of brain trauma. *Acad Forensic Pathol* 2011;1:82-91. Vol. XVIII, No. 4, p. 19.

- Matheij M, Venstermans C, deVeuster I, et al. Retinal haemorrhages in a university hospital: not always abusive head injury. *Acta Neurol Belg*. 2017; <http://dx.doi.org/10.1007/s13760-017-0748-0>. Vol. XXIV, No. 3, p. 27.
- Matthews GP, Das A. Dense vitreous hemorrhages predict poor visual and neurological prognosis in infants with shaken baby syndrome *J Pediatr Ophthalmol Strabismus* 1996;33:260-265. Vol. III, No. 4, p. 71.
- May A, Young J, Butler K et al. Coagulopathy in severe closed head injury: is empirical therapy warranted? *Amer Surg* 1997;63:233-236. Vol. IV, No. 3, p. 6.
- McEwen FS, Moffitt TE, Arseneault L. Is childhood cruelty to animals a marker for physical maltreatment in a prospective cohort study of children? *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.10.016>. Vol. XXI, No. 2, p. 19.
- McGowan PO, Sasaki A, D'Alessio AC et al. Epigenetic regulation of the glucocorticoid receptor in human brain associates with childhood abuse. *Nature Neurosci* 2009;12:342-348. Vol. XVI, No. 3, p. 12.
- McIntosh N, Mok JYQ, Magenison A et al. The epidemiology of oro-nasal haemorrhage and suffocation in infants admitted to hospital in Scotland over 10 years. *Arch Dis Child* 2010;95:810-816. Vol. XVIII, No. 1, p. 14.
- McIntosh B Shanks D, Whitworth J. Child abuse by suffocation presenting as hypoxic-ischemic encephalopathy: Report of a patient. *Clin Pediatr* 1994;9:561-563. Vol. II, No. 2, p. 36.
- McKinney AM, Thompson LR, Truwit CL et al. Unilateral hypoxic-ischemic injury in young children from abusive head trauma, lacking craniocervical vascular dissection or cord injury. *Pediatr Radiol* 2008;38:164-174. Vol. XV, No. 3, p. 18.
- McMahon P, Grossman W, Gaffney M, Stanitski C. Soft-tissue injury as an indication of child abuse. *J Bone and Joint Surg* 1995;77A:1179-1183. Vol. III, No. 1, p. 12.
- McNamara CR, Even KM, Kalinowski A, et al. Multiorgan dysfunction syndrome in abusive and accidental pediatric traumatic brain injury. *Neurocrit Care*. 2023; Online ahead of print. <https://doi.org/10.1007/s12028-023-01887-y> Vol. XXXI, No. 2, p. 162
- Medatwal A, Gupta PP, Gulati RK. Multiple foreign bodies in a neonate. *Indian Pediatr* 2008;45:928-930. Vol. XVI, No. 2, p. 9.
- Mehra M, Chiesa AE, Sirotnak AP. Two cases of sublingual hematoma as a manifestation of child abuse. *ENT-Ear, Nose Throat J* 2015;94:494-496. Vol. XXIII, No.2, p. 19.
- Mei-Zahav M, Uziel Y, Raz J et al. Convulsions and retinal haemorrhage: Should we look further? *Arch Dis Child* 2002;86:334-335. Vol. IX, No. 4, p. 12.
- Melville JD, Hertz SK, Steiner D, Lindberg DM, ExSTRA Investigators. Use of imaging in children with witnessed physical abuse. *Pediatr Emerg Care*. 2017; <http://dx.doi.org/10.1097/PEC.0000000000001096>. Vol. XXIV, No. 3, p. 28.
- Melville JD, Lukefahr JL, Clarke EA. First rib fractures in abused infants: A report of three cases. *Clin Pediatr* 2012;51:426-430. Vol. XIX, No. 4, p. 26.
- Mendelson KL. Critical review of 'temporary brittle bone disease.' *Pediatr Radiol* 2005;35:1036-1040. Vol. XIII, No. 1, p. 17.
- Meng X. Traffic injury or attempted infanticide? *Forens Sci Int* 2001;122:73-74. Vol. IX, No. 2, p. 15.
- Metz JP, Otjen JP, Perez FA, et al. Are complex skull fractures indicative of either child abuse or major trauma in the era of 3-dimensional computed tomography imaging? *Pediatr Emerg Care*. 2020; <http://doi.org/10.1097/PEC.0000000000002214>. Vol. XXVIII, No. 1, p. 15.
- Meyer JS, Gunderman R, Coley BD et al. ACR Appropriateness Criteria on suspected physical abuse -- child. *J Am Coll Radiol* 2011;8:87-94. Vol. XX, No. 4, p. 9.
- Meythaler JM, Peduzzi JD, Eleftheriou E, Novack TA. Current concepts: Diffuse axonal injury - Associated traumatic brain injury. *Arch Phys Med Rehabil* 2001;82:1461-1471. Vol. IX, No. 3, p. 5.
- Mierisch RF, Frasier LD, Braddock SR, Giangiacomo J, and Berkenbosch JW. Retinal hemorrhages in an 8-year-old child. An uncommon presentation of abusive injury. *Pediatr Emerg Care* 2004;20:118-120. Vol. XI, No. 3, p. 9.
- Miller D, Bames P, Miller M. The significance of macrocephaly or enlarging head circumference in infants with the triad: Further evidence of mimics of shaken baby syndrome. *Am J Forensic Med Pathol* 2015; DOI: 10.1097/PAF.0000000000000152. Vol. XXII, No. 4, p. 30.
- Miller M. Another perspective as to the cause of bone fractures in potential child abuse – Letter. *Pediatr Radiol* 2000 30:495. Vol. VIII, No. 2, p. 15.
- Miller M, Mirkin LD. Classical metaphyseal lesions thought to be pathognomonic of child abuse are often artifacts or indicative of metabolic bone disease. *Medical Hypothesis*. 2018; 115: 65-71. <http://doi.org/10.1016/j.mehy.2018.03.017>. Vol. XXV, No. 4, p. 4.
- Miller R, Miller M. Overrepresentation of males in traumatic brain injury of infancy and in infants with macrocephaly: Further evidence that questions the existence of shaken baby syndrome. *Am J Forensic Med Pathol* 2010;31:165-173. Vol. XVII, no. 4, p. 14.
- Miller-Ferguson N, Samaik A, Miles D, et al. Abusive head trauma and mortality - an analysis from an international comparative effectiveness study of children with severe traumatic brain injury. *Crit Care Med*. 2017; 45: 1398-1407. Vol. XXV, No. 1, p. 14.
- Minford AMB, Richards EM. Excluding medical and haematological conditions as a cause of bruising in suspected non-accidental injury. *Arch Dis Educ Pract Ed* 2010; 95:2-8. Vol. XVII, No. 3, p. 19.
- Minns RA. Shaken baby syndrome: Theoretical and evidential controversies. *J Royal Coll of Phys of Edinburgh* 2005; 35:5-15. Vol. XIII, No. 2, p. 10 & 11.
- Minns RA, Jones PA, Tandon A, et al.. Raised intracranial pressure and retinal haemorrhages in childhood encephalopathies. *Dev Med Child Neurol*. 2017; 59: 597-604. Vol. XXIV, No. 4, p. 22.
- Mirowski GW, Frieden IJ, Miller C. Iatrogenic scald burn: A consequence of institutional infection control measures. *Pediatrics* 1996;98:963-965. Vol. IV, No. 1, p. 13.
- Mitchell IC, Norat BJ, Auerbach M, et al. Identifying maltreatment in infants and young children presenting with fractures: does age matter?. *Acad Emerg Med*. 2020; <http://doi.org/10.1111/acem.14122>. Vol. XXVIII, No. 1, p. 19.
- Mitchell PD, Brown R, Wang T, et al. Multicentre study of physical abuse and limb fractures in young children in the East Anglia Region, UK. *Arch*

Physical Abuse

- Dis Child.* 2019; <http://doi.org/10.1136/archdischild-2018-315035>. Vol. XXVI, No. 3, p. 87.
- Mix F, Myers LA, Luke A, Sztajnkrycer ME. Pediatric prehospital refusal of medical assistance: association with suspected abuse or neglect. *Prehosp Emerg Care.* 2017; <http://dx.doi.org/10.1080/10903127.2017.1321708>. Vol. XXV, No. 1, p. 16.
- Molina AA, Oceta Hita E, Gonzalez Hervas C, Azcon Gonzalez de Aquilar P. Massive subcutaneous emphysema and pneumomediastinum, an underestimated clinical sign of child abuse. (Letter to the Editor) *Minerva Pediatrica* 2016;68:388-389. Vol. XXIV, No. 1, p. 16.
- Molina DK. Neck injuries and shaken baby syndrome (Letter to the Editor). *Am J Forens Med Pathol* 2009;30:91-92. (Comment on Bandak FA. Shaken baby syndrome: A biomechanics analysis of injury mechanisms. *Forensic Sci Int* 2005;151:71-79). Vol. XVI, No. 3, p. 13.
- Moody S, Casar AM, Jenkins T, et al. Catching the red eye: a retrospective review of factors associated with retinal hemorrhage in child physical abuse. *J Pediatr Surg.* 2020; <http://doi.org/10.1016/j.jpedsurg.2020.07.031>. Vol. XXVIII, No. 1, p. 16.
- Morad Y, Avni I, Benton SA et al. Normal computerized tomography of brain in children with shaken baby syndrome. *JAAPOS* 2004;8:445-450. Vol. XII, No. 2, p. 15.
- Morad Y, Avni I, Capra L et al. Shaken baby syndrome without intracranial hemorrhage on initial computed tomography. *JAAPOS* 2004;8:521-527. Vol. XII, No. 3, p. 5.
- Morad Y, Kim YM, Armstrong DC Huyer D, Mian M, Levin AV. Correlation between retinal abnormalities and intracranial abnormalities in the shaken baby syndrome. *Amer J Ophthalmol* 2002;134:354-359. Vol. X, No. 1, p. 8.
- Morad Y, Kim YM, Mian M, Huyer D, Capra L, Levin AV. Nonophthalmologist accuracy in diagnosing retinal hemorrhages in the shaken baby syndrome. *J Pediatr* 2003;142:431-4. Vol. X, No. 4, p. 11.
- Morgan LA, Fouzdar Jain S, Svec A, et al. Clinical comparison of ocular and systemic findings in diagnosed cases of abusive and non-abusive head trauma. *Clin Ophthalmol.* 2018; 12: 1505-1510. <http://doi.org/10.2147/OPTH.S163734>. Vol. XXVI, No. 2, p. 37.
- Mori K, Kitazawa N, Higuchi T, Nakamura T, Murata T. Characteristics of shaken baby syndrome in a regional Japanese children's hospital. *Jpn J Ophthalmol* 2013; DOI 10.1007/s10384-013-0264-6. Vol. XXI, No. 1, p. 39.
- Moritz ML, Lauridson JR. Fatal hyponatremic encephalopathy as a result of child abuse from forced exercise. *Am J Forensic Med Pathol* 2016; 37: 7-8.
- Morris MW, Smith S, Cressman J, Ancheta J. Evaluation of infants with subdural hematoma who lack evidence of abuse. *Pediatrics* 2000;105:549-553. Vol. VII, No. 3, p. 9.
- Morrow SE, Smith DL, Cairns BA, Howell PD, Nakayama DK, Peterson HD. Etiology and outcome of pediatric burns. *J Pediatr Surg* 1996;31:329-333. Vol. III, No. 3, p. 53.
- Mortazavi MM, Mariwalla NR, Hom EM, Tubbs RS, Theodore N. Absence of MRI soft tissue abnormalities in severe spinal cord injury in children: Case-based update. *Childs Nerv Syst* 2011;27:1369-1373. Vol. XIX, No. 1, p. 14.
- Morzaña S, Walton JM and MacMillan A. Inflicted esophageal perforation.. *J Pediatr Surg* 1998;33:871-873. Vol. VI, No. 1, p. 5.
- Mounds J, Clingenpeel J, McGuire E, Byers E, Kireeva Y. Most frequently missed fractures in the emergency department. *Clin Pediatr* 2011;50:183-186. Vol. XVIII, No. 3, p. 21.
- Mucklow ES, Evans G. Stress fractures in a hyperactive 3-year-old girl. *Lancet* 1997;349:854. Vol. IV, No. 3, p. 7.
- Mukadam S and Gilles EE. Unusual inflicted hot oil burns in a 7-year-old. *Burns* 2003;29:83-86. Vol. X, No. 3, p. 11.
- Munger CE et al. Ocular and associated neuropathologic observations in suspected whiplash shaken infant syndrome. *Am J Forensic Med Pathol* 1993;14:193-200. Vol. I, Intro. Issue, p. 1.
- Murphy R, Kelly D, Moisan A et al. Transverse fractures of the femoral shaft are a better predictor of nonaccidental trauma in young children than spiral fractures. *J Bone Joint Surg* 2015;97:106-111. Vol. XXII, No. 3, p. 13.
- Murray L, Fickenscher K, Moffatt M et al. Fractures presumed to be low risk for abuse in young mobile children: association with concomitant suspicious injuries. *Pediatr Emerg Care.* 2020; <http://doi.org/10.1097/PEC.0000000000002161>. Vol. XXVIII, No. 1, p. 18.
- Myhre MC, Groggaard JB, Dyb GA, Sandvik L, Nordhov M. Traumatic head injury in infants and toddlers. *Acta Paediatrica* 2007;96:1159-1163. Vol. XV, No. 1, p. 15.
- Nadarasa J, Deck C, Meyer F, Raul JS, Willinger R. Infant eye finite element model to investigate retinal hemorrhages after fall and shaking events. *Computer Meth Biomech Biomed Eng* 2015; <http://dx.doi.org/10.1080/10255842.2015.1069602>. Vol. XXIII, No. 1, p. 36.
- Naidoo S. A profile of the oro-facial injuries in child physical abuse at a children's hospital. *Child Abuse Negl* 2000;24:521-534. Vol. VIII, No. 2, p. 16.
- Nakagawa TA, Skriniska R. Improved documentation of retinal hemorrhages using a wide-field digital ophthalmic camera in patients who experienced abusive head trauma. *Arch Pediatr Adolesc Med* 2001; 155:1149-1152. Vol. IX, No. 1, p. 7.
- Nakayama Y, Yokoi T, Sachiko N, Okuyama M, Azuma N. Electroretinography combined with spectral domain optical coherence tomography to detect retinal damage in shaken baby syndrome. *JAAPOS* 2013;17:411-413. Vol. XX, No. 4, p. 12.
- Nambu S, Nasu A, Nishimura S, Fujiwara S. Shaking-related child abuse: Vigorous shaking of pram. *Pediatr Int* 2012;54:431-433. Vol. XIX, No. 4, p. 26.
- Naqvi A, Raynor I, Fremont A. Histological aging of fractures in infants: a practical algorithm for assessing infants suspected of accidental or non-accidental injury. *Histopathol.* 2019; <http://doi.org/10.1111/his.13850>. Vol. XXVI, No. 3, p. 86.
- Narang S. A Daubert analysis of abusive head trauma/shaken baby syndrome. *Hous J Health Law Policy* 2012;505:538-539. Vol. XIX, No. 3, p. 5.
- Narang SK. A Daubert analysis of abusive head trauma/shaken baby syndrome -- Part II: An examination of the differential diagnosis. *13 Hous J Health L & Policy*;203 (2013). Vol. XX, No. 4, p. Vol. XX, No. 4, p. 5.
- Narang S, Clarke J. Abusive head trauma: Past, present, and future. *J Child Neurol* 2014; DOI; 10.1177/0883073814549995. Vol. XXII, No. 1, p. 6.

- Narang SK, Greeley CS, Lynoe et al. —#the RestoftheStory. *Acta Paediatrica*. 2017; <http://dx.doi.org/10.1111/apa.13858>. Vol. XXIV, No. 3, p. 21.
- Narisawa A, Nonaka M, Akutsu N, et al. Unexplained mechanism of subdural hematoma with convulsions suggests nonaccidental head trauma: a multicenter, retrospective study by the Japanese Head injury of Infants and Toddlers study (J-HITS) group. *PLoS One*. 2022; 17: e02771103. <https://doi.org/10.1371/journal.pone.0277103> Vol. XXX, No. 2, p. 52
- Nashelsky MB, Dix JD. The time interval between lethal infant shaking and onset of symptoms: A review of the shaken baby syndrome literature. *Am J Forens Med Pathol* 1995; 16:154-157. Vol. II, No. 4, p. 69.
- Nayak K, Spencer N, Shenoy M et al. How useful is the presence of petechiae in distinguishing non-accidental from accidental injury? *Child Abuse Negl* 2006;30:549-555. Vol. XIII, No. 4, p. 7.
- Ng CS and Hall CM. Costochondral junction fractures and intra-abdominal trauma in non-accidental injury (child abuse). *Pediatr Radiol* 1998;28:671-676. Vol. VI, No. 2, p. 5.
- Ng CS, Hall CM, Shaw DG. The range of visceral manifestations of non-accidental injury. *Arch Dis Child* 1997;77:167-174. Vol. V, No. 1, p. 5.
- Nguyen PH, Burrowes DM, Ali S, Bowman RM, Shaibani A. Intracranial vertebral artery dissection with subarachnoid hemorrhage following child abuse. *Pediatr Radiol* 2007;37:600-602. Vol. IX, No. 4, p. 19.
- Niederkrotenthaler T, Xu L, Parks SE, Sugerma DE. Descriptive factors of abusive head trauma in young children — United States, 2000-2009. *Child Abuse Negl* 2013;37:446-455. Vol. XX, No. 4, p. 11.
- Nimkin K et al. Adrenal hemorrhage in abused children: Imaging and postmortem findings. *Am J Roentgenol* 1994;162:661-663. Vol. 1, No. 2, p. 8.
- Nimkin K, Kleinman PK, Teeger S, Spevak MR. Distal humeral physal injuries in child abuse: MR imaging and ultrasonography findings. *Pediatr Radiol* 1995;25:562-565. Vol. III, No. 1, p. 4.
- Nimkin K, Spevak MR, Kleinman P. Fractures of the hands and feet in child abuse: Imaging and pathologic features. *Radiology* 1997;203:233-236. Vol. IV, No. 4, p. 14.
- Novkov HV, Kaneva VK. Orthopaedic trauma in children less than three years old: The orthopaedist's and pediatrician's problem. *Pediatr Emerg Care* 1996;12:21-22. Vol. III, No. 3, p. 49.
- Oates RK, Bross DC. What have we learned about treating child physical abuse: A literature review of the last decade. *Child Abuse Negl* 1995;19:463-473. Vol. II, No. 4, p. 70.
- Odom A, Christ E, Kerr N et al. Prevalence of retinal hemorrhages in pediatric patients after in-hospital cardiopulmonary resuscitation: A prospective study. *Pediatrics* 1997;99:e3. Vol. IV, No. 3, p. 3.
- Offiah AC, Servae S, Adamsbaum CS, et al. Initial response of the European Society of Paediatric Radiology and Society for Pediatric Radiology to the Swedish Agency for Health Technology Assessment and Assessment of Social Services' document on the triad of shaken baby syndrome. *Pediatr Radiol*. 2017; : <http://dx.doi.org/10.1007/s00247-017-3808-y>. Vol. XXIV, No. 3, p. 21.
- Ogata M, Tsuganezawa O. An isolated perforation of the jejunum caused by child abuse. *Am J Forens Med Pathol* 1995;16:17-20. Vol. II, No. 3, p. 56.
- O'Hara MA, Valvano TJ, Kahyap M, et al. Understanding bilateral skull fractures in infancy: a retrospective multicenter case review. *Pediatr Emerg Care*. 2022; Online ahead of print. <https://doi.org/doi.10.1097/PEC.0000000000002704>. Vol. XXIX, No. 3, p. 87.
- Ojo P, Palmer J, Garvey R, Atweh N, Fidler P. Pattern of burns in child abuse. *Am Surg* 2007;73:253-255. Vol. XIV, No. 3, p. 17.
- Olazagasti J, Fitzgerald J, White S, Chong S. Chylous ascites: A sign of unsuspected child abuse. *Pediatrics* 1994;94:737-739. Vol. II, No. 1, p. 7.
- Ommaya AK, Goldsmith W, Thibault L. Biomechanics and neuropathology of adult and paediatric head injury. *Brit J Neurosurg* 2002;16:220-42. Vol. X, No. 1, p. 6.
- Ong T, Hodgkins P, Marsh C, Taylor D. Blinding keratoconjunctivitis and child abuse. *Am J Ophthalmol* 2005;139:190-191. Vol. XII, No. 3, p. 4.
- Oral R, Bayman L, Assad A et al. Illicit drug exposure in patients evaluated for alleged child abuse and neglect. *Pediatr Emerg Care* 2011;27:490-495. Vol. XVIII, No. 4, p. 16.
- Orru' E, Huisman TAGM, Izbudak I. Prevalence, patterns, and clinical relevance of hypoxic-ischemic injuries in children exposed to abusive head trauma. *J Neuroimaging*. 2018; 28: <http://doi.org/10.1111/jon.12555>. Vol. XXVI, No. 1, p. 14.
- Ostvani W, Novis S, Brady A, Brown DJ, Mohr BA. Case Report: Neonate with stridor and subcutaneous emphysema as the only signs of physical abuse. *Pediatrics* 2015;136:e523-e526. Vol. XXIII, No.2, p. 16.
- Owais AIN, Qudeimat MA, Qodceih S. Dentists' involvement in identification and reporting of child physical abuse: Jordan as a case study. *Int J Paediatr Dentistry* 2009;19:291-296. Vol. XVI, No. 4, p. 24.
- Paek D, Kwon DI. A review on four different paths to respiratory arrest from brain injury in children: implications for child abuse. *J Forensic Leg Med*. 2020; 71: 101938. <http://doi.org/10.1016/j.jflm.2020.101938>. Vol. XXVII, No. 3, p. 72.
- Page M, Taylor J, Blenkin M. Expert interpretation of bite mark injuries – A contemporary qualitative study. *J Forensic Sci* 2013;58:664-672. Vol. XX, No. 4, p. 14.
- Paine CW, Fakeye O, Christian CW, Wood JN. Prevalence of abuse among young children with rib fractures: A systematic review. *Pediatr Emerg Care* 2016; DOI: [10.1097/PEC.0000000000000911](https://doi.org/10.1097/PEC.0000000000000911). Vol. XXIV, No. 1, p. 19.
- Palifka LA, Frasier LD, Metzger RR, Hedlund GL. Parenchymal brain laceration as a predictor of abusive head trauma. *Am J Neuroradiol* 2015; <http://dx.doi.org/10.3174/ajnr.A4519>. Vol. XXIII, No.2, p.
- Palusci VJ, Smith EG, Paneth N. Predicting and responding to physical abuse in young children using NCANDS. *Child Youth Serv Rev* 2005;27:667-682. Vol. XII, No. 4, p. 16.
- Pandya NK, Baldwin K, Wolfgruber H, Christian CW et al. Child abuse and orthopaedic injury patterns: Analysis at a level 1 pediatric trauma center. *J Pediatr Orthop* 2009;29:618-625. Vol. XVII, No. 2, p. 21.
- Pandya NK, Baldwin KD, Wolfgruber H, Drummond DS, Hosalkar HS. Humerus fractures in the pediatric population: An algorithm to identify abuse. *J Pediatr Orthopaed B* 2010;19:535-541. Vol. XVIII, No. 2, p. 7.

- Parizel PM, Ceulemans B, Laridon A *et al*. Cortical hypoxic-ischemic brain damage in shaken-baby (shaken impact) syndrome: Value of diffusion-weighted MRI. *Pediatr Radiol* 2003;33:868-871. Vol. XI, No. 2, p. 6.
- Paroskie A, Carpenter SL, Lowen DE *et al*. A two-center retrospective review of the hematologic evaluation and laboratory abnormalities in suspected victims of non-accidental injury. *Child Abuse Negl* 2014; <http://dx.doi.org/10.1016/j.chiabu.2014.05.012>. Vol. XXI, No. 4, p. 9.
- Paroskie A, Carpenter S, Lowen D *et al*. Retrospective review of hematologic evaluation in children with suspected non-accidental injury, a first step towards evidence-based guidelines. *Blood* 2012;120:2231. Vol. XX, No. 2, p. 23.
- Parrish J, Baldwin-Johnson C, Volz M, Goldsmith Y. Abusive head trauma among children in Alaska: A population-based assessment. *Int J Circumpolar Health* 2013;72:21216 - <http://dx.doi.org/10.3402/ijch.v72i0.21216>. Vol. XXI, No. 3, p.
- Parulekar MV and John S Elston JS. Neuropathology of inflicted head injury in children. (Letter) *Brain* 2002;125:676-677. Vol. X, No. 1, p. 11.
- Paterson C. Temporary brittle bone disease: The current position. (Letter to the Editor) *Arch Dis Child* 2011;96:901-902. Vol. XIX, No. 1, p. 23.
- Paterson CR. Vitamin D deficiency and fractures in childhood (Commentary). *Pediatrics* 2011;127:973-974. Vol. XVIII, No. 3, p. 16.
- Paterson CR, Monk EA. Clinical and laboratory features of temporary brittle bone disease. *J Pediatr Endocr Met* 2014;27:37-45. Vol. XXI, No. 3, p. 15.
- Paterson CR, Monk EA. Temporary brittle bone disease: Association with intracranial bleeding. *J Pediatr Endocr Met* 2013;DOI 10.1515/jpem-2012.0272. Vol. XX, No. 3, p. 14.
- Patonay BC, Oliver WR. Can birth trauma be confused for abuse? (Case Report). *J Forensic Sci* 2010;55:1123-1125. Vol. XVIII, No. 1, p. 4.
- Pawlik M-C, Kemp A, Maguire S, Nuttall D, Feldman KW, Lindberg DM for the ExSTRA investigators. Children with burns referred for child abuse evaluation: Burn characteristics and co-existent injuries. *Child Abuse Negl* 2016;55:52-61. Vol. XXIII, No. 3, p. 37.
- Payne BS, Kutz TJ, Di Maio A, Gerard JM. Prevalence of retinal hemorrhages in infants presenting with isolated long bone fractures and evaluation for abuse. *J Emerg Med* 2016; <http://dx.doi.org/10.1016/j.jemmed.2016.05.043>. Vol. XXIII, No. 4, p. 8.
- Peck MD, Priolo-Kapel D. Child abuse by burning: A review of the literature and an algorithm for medical investigation. *J Trauma* 2003;53(5):1013. Vol. X, No. 3, p. 7.
- Perez A, Scribano PV, Perry H. An intentional opiate intoxication of an infant: When medical toxicology and child maltreatment services merge. *Pediatr Emerg Care* 2004;20:769-772. Vol. XII, No. 3, p. 9.
- Perez-Rossello JM, Connolly SA, Newton AW, Zou KH, Kleinman PK. Whole-body MRI in suspected infant abuse. *AJR* 2010;195:744-750. Vol. XVIII, No. 1, p. 15.
- Perez-Rossello JM, MacDonald AG, Rosenberg AE, Tsai A, Kleinman PK. Absence of rickets in infants with fatal abusive head trauma and classic metaphyseal lesions. *Radiology* 2015; DOI:<http://dx.doi.org/10.1148/radiol.15141784>. Vol. XXII, No. 3, p. 9.
- Pergolizzi R, Oestreich AE. Child abuse fracture through physiologic periosteal reaction. *Pediatr Radiol* 1995;25:566-567. Vol. III, No. 1, p. 17.
- Peters ML, Starling SP, Barnes-Eley ML, Heisler K. The presence of bruising associated with fractures. *Archiv Pediatr Adolesc Med* 2008;162:877-881. Vol. XVI, No. 2, p. 8.
- Petska HW, Porada K, Nugent M, Simpson P, Sheets LK. Occult drug exposure in young children evaluated for physical abuse: an opportunity for intervention. *Child Abuse Negl*. 2019; 88: 412-419. <http://doi.org/doi.org/10.1016/j.chiabu.2018.12.015>. Vol. XXVI, No. 2, p. 38.
- Pfeiffer H, Cowley LE, Kemp AM, *et al*. Validation of the PredAHT-2 prediction tool for abusive head trauma. *Emerg Med J*. 2020; <http://doi.org/10.1136/ememmed-2019-208893>. Vol. XXVII, No. 2, p. 34.
- Pfeiffer H, Crowe I, Kemp AM, *et al*. Clinical prediction rules for abusive head trauma: a systematic review. *Arch Dis Child*. 2018; 103: 776-783. <http://doi.org/10.1136/archdischild-2017-313748>. Vol. XXV, No. 4, p. 5.
- Pfeiffer H, Smith A, Kemp AM *et al*. External validation of the PediBIRN clinical prediction rule for abusive head trauma. *Pediatr*. 2018; 141: e20173674. <http://doi.org/10.1542/peds.2017-3674>. Vol. XXV, No. 4, p. 6.
- Petska HW, Sheets LK, Knox BL. Facial bruising as a precursor to abusive head trauma. *Clin Pediatr* 2013;52:86-88. Vol. XX, No. 3, p. 8.
- Piatt JH, Steinberg M. Isolated spinal cord injury as a presentation of child abuse. *Pediatrics* 1995;196:780-782. Vol. III, No. 1, p. 7.
- Pierce MC, Bertocci GE, Janosky JE *et al*. Femur fractures resulting from stair falls among children: An injury plausibility model. *Pediatrics* 2005; 115:1712-1722. Vol. XII, No. 4, p. 13.
- Pierce MC, Bertocci GE, Vogeley E, Moreland MS. Evaluating long bone fractures in children: A biomechanical approach with illustrative cases. *Child Abuse Negl* 2004; 28:505-524. Vol. XI, No. 4, p.13.
- Pierce MC, Kaczor K, Aldridge S, O'Flynn J, Lorenz DJ. Bruising characteristics discriminating physical child abuse from accidental trauma. *Pediatrics* 2010;125:67-74. Vol. XVII, No. 3, p.18.
- Pierce MC, Kaczor K, Lorenz DJ, *et al*. Validation of a clinical decision rule to predict abuse in young children based on bruising. *JAMA Network Open*. 2021; 4: e215832. <http://doi.org/10.1001/jamanetworkopen.2021.5832>. Vol. XXVIII, No. 3, p. 77.
- Pierce MC, Smith S, Kaczor K. Bruising in infants: Those with a bruise may be abused. *Pediatr Emerg Care* 2009;25:845-847. Vol. XVII, No. 3, p. 19.
- Pierce MC, Kaczor K, Acker D, *et al*. Dataset on psychosocial risk factors in cases of fatal and near-fatal physical child abuse. *Data in Brief*. 2017; 14: 107-109. <http://dx.doi.org/10.1016/j.dib.2017.07.003> Vol. XXV, No. 2, p. 21.
- Pierre-Khan V, Roche O, Dureau P, *et al*. Ophthalmologic findings in suspected child abuse victims with subdural haematomas. *Ophthalmology* 2003;110:1718-1723. Vol. XI, No. 1, p. 22.
- Piteau SJ, Ward MGK, Barrowman NJ, Plint AC. Clinical and radiographic characteristics associated with abusive and nonabusive head trauma: A systematic review. *Pediatrics* 2012; doi: 10.1542/peds.2011-1545. Vol. XIX, No. 4, p. 23.
- Pitetti RD, Maffei F, Chang K *et al*. Prevalence of retinal hemorrhages and child abuse in children who present with an apparent life-threatening event. *Pediatrics* 2002;110:557-562. Vol. X, No. 1, p. 11.

Physical Abuse

- Plunkett J. Shaken baby syndrome – Reply. *Am J Forensic Med Pathol* 2000;21:200. Vol. VIII, No. 1, p. 9.
- Polan RM, Poretti A, Scheller JM, Huisman TAGM, Bosemani T. Retinal hemorrhages in nonaccidental trauma: Look at susceptibility-weighted imaging on pediatric MRI. *Pediatr Neurol* 2015;52:464-465. Vol. XXII, No. 4, p. 23.
- Porzionato A, Macchi V, Aprile A, De Caro R. Cervical soft tissue lesions in the shaken infant syndrome: A case report. *Med Sci Law* 2008;48:346-349. Vol. XVI, No. 2, p. 10.
- Pounder DJ. Shaken adult syndrome. *Amer J Forens Med* 1997;18:321-324. Vol. V, No. 3, p. 12.
- Prabhu SP, Newton AW, Perez-Rossello JM, Kleinman PK. Three-dimensional skull models as a problem-solving tool in suspected child abuse. *Pediatr Radiol* 2012; DOI 10.1007/s00247-012-2546-4. Vol. XX, No. 2, p. 24.
- Pragst F, Herre S, Bakdash A. Poisonings with diphenhydramine — A survey of 68 clinical and 55 death cases. *Forens Sci Int* 2006;161:189-197. Vol. XIV, No. 1, p. 23.
- Pramuk LA, Sirotiak A, Friedman NR. Esophageal perforation preceding fatal closed head injury in a child abuse case. *Int J Otorhinolaryngol* 2004;68:831-835. Vol. XI, No. 4, p. 15.
- Prange MT, Coats B, Duhairne A-C, Margulies SS. Anthropomorphic simulations of falls, shakes, and inflicted impacts in infants. *J Neurosurg* 2003;99:143-150. Vol. XI, No. 1, p. 18.
- Prange MT, Luck JF, Dibb A *et al*. Mechanical properties and anthropometry of the human infant head. *Stapp Car Crash J* 2004; 48:279-300. Vol. XII, No. 2, p. 14.
- Prendergast NC, deRoux SJ, Adsay NV. Non-accidental pediatric pelvic fracture: A case report. *Pediatr Radiol* 1998;28:344-346. Vol. VI, No. 2, p. 7.
- Pretty IA. Development and validation of a human bite mark severity and significance scale. *J Forensic Sci* 2007;52:686-691. Vol. IX, No. 4, p. 10.
- Price EA, Rush LR, Perper JA and Bell MD. Cardiopulmonary resuscitation-related injuries and homicidal blunt abdominal trauma in children. *Am J Forensic Med Pathol* 2000;21:307-310. Vol. VIII, No. 2, p. 16.
- Prosser I, Lawson Z, Evans A *et al*. A timetable for the radiologic features of fracture healing in young children. *AJR* 2012;198:1014-1020. Vol. XX, No. 1, p. 16.
- Prosser I, Maguire S, Harrison SK *et al*. for the Welsh Child Protection Systematic Review Group. How old is this fracture? Radiologic dating of fractures in children: A systematic review. *AJR* 2005;184:1282-1286. Vol. XII, No. 3, p. 4.
- Punt J. Inflicted head injury in infants -- Issues arising from the Geddes hypothesis. (electronic letter found at <http://adc.bmjournals.com/cgi/letters/91/3/205>.) Vol. XIII, No. 3, p. 15.
- Punt J, Bonshek RE, Jaspan T, *et al*. The 'unified hypothesis' of Geddes *et al*. is not supported by the data. *Pediatr Rehabil* 2004;7:173-184. Vol. XI, No. 4, p. 16.
- Quiroz HJ, Parreco JP, Khosravani N, *et al*. Identifying abuse and neglect in hospitalized children with bum injuries. *J Surg Res*. 2020; 257: 232-238. <http://doi.org/10.1016/j.jss.2020.07.077>. Vol. XXVIII, No. 1, p. 19.
- Rabbitt AL, Kelly TG, Yan K, *et al*. Characteristics associated with spine injury on magnetic resonance imaging in children evaluated for abusive head trauma. *Pediatr Radiol*. 2020; 50: 83-97: <http://doi.org/10.1007/s00247-019-04517-y>. Vol. XXVII, No. 2, p. 32.
- Rabl W, Haid C, Krismer M. Biomechanical properties of the human tibia: Fracture behavior and morphology. *Forens Sci Int* 1996;83:39-49. Vol. IV, No. 1, p. 14.
- Raghupathi R, Susan S Margulies SS. Traumatic axonal injury after closed head injury in the neonatal pig. *J Neurotrauma* 2002;19:843-853. Vol. X, No. 4, p. 14.
- Rahman W, Osbourne S, Bhan A, Orr GM, Gregson R. Vitrectomy in cases of nonaccidental injury. *J Pediatr Ophthalmol Strabismus* 2010;47:163-167. Vol. XVII, no. 4, p. 11.
- Raissaki M, Veyrac C, Blondiaux E, Hadjigeorgi C. Abdominal imaging in child abuse. *Pediatr Radiol* 2011;41:4-16. Vol. XVIII, No. 3, p. 15.
- Raman S, Doran RML. A new cause for retinal haemorrhage and disc oedema in child abuse (Letter to the Editor). *Eye* 2004;18:75-77. Vol. XI, No. 4, p. 8.
- Rambaud C. Bridging veins and autopsy findings in abusive head trauma. *Pediatr Radiol* 2015; DOI 10.1007/s00247-015-3285-0. Vol. XXII, No. 3, p. 10.
- Rangarajan N, Kamalakkannan SB, Hasija V *et al*. Finite element model of ocular injury in abusive head trauma. *JA-APOS* 2009;13:364-369. Vol. XVII, No. 2, p. 20.
- Ransom GH, Mann FA, Vavilala MS, Haruff R, Rivara FP. Cerebral infarct in head injury: Relationship to child abuse. *Child Abuse Negl* 2003;27:381-392. Vol. XI, No. 1, p. 19.
- Ravichandiran N, Schuh S, Bejuk M *et al*. Delayed identification of pediatric abuse-related fractures. *Pediatrics* 2010;125:60-66. Vol. XVIII, No. 1, p. 9.
- Ray JG. Burns in young children: A study of the mechanism of burns in children aged 5 years and under in the Hamilton, Ontario Burn Unit. *Burns* 1995;6:463-466. Vol. III, No. 1, p. 16.
- Raynor I, Konala P, Freemont A. The detection of significant fractures in suspected infant abuse. *J Forensic Leg Med*. 2018; 60: <http://doi.org/10.1016/j.jiflm.2018.09.002>. Vol. XXVI, No. 1, p. 15.
- Reece RM. Highlighting violent and repetitive shaking (Commentary). *Pediatrics* 2010;126:572-573. Vol. XVIII, No. 1, p. 4.
- Reece RM *et al*. The evidence base for shaken baby syndrome: Response to editorial from 106 doctors. *BMJ* 2004;328:1316-1317. Vol. XI, No. 4, p. 18.
- Reece RM, Arnold J, Splain J. Pharyngeal perforation as a manifestation of child abuse. *Ch Maltreatment* 1996;11:363-366. Vol. III, No. 4, p. 69.

Physical Abuse

- Reece RM and Sege R. Childhood head injuries: Accidental or inflicted? *Arch Pediatr Adolesc Med* 2000;154:11-15. Vol.VII, No. 2, p. 4.
- Reiber GD. How far must children fall to sustain fatal head injury? Report of cases and review of the literature. *Am J Forensic Med Pathol* 1993;14:201-207. Vol. I, Intro. Issue, p. 3.
- Reijneveld SA, van der Wal MF, Brugman E, Hira Sing RA, Verloove-Vanhorick SP. Infant crying and abuse. *Lancet* 2004;364:1340-1342. Vol.XII, No. 2, p. 13.
- Rewers A, Hedegaard H, Lezotte D et al. Childhood femur fractures, associated injuries, and sociodemographic risk factors: A population-based study. *Pediatrics* 2005;115:e543-552. Vol. XII, No. 4, p. 15.
- Rey-Salmon C, de Boissieu P, Teglas JP, Adamsbaum C. Abusive head trauma in day care centers. *Pediatrics*. 2020; 146: e2020013771. <http://doi.org/10.1542/peds.2020-013771>. Vol. XXVIII, No. 2, p. 59.
- Ribe JK et al. Blows to the maternal abdomen causing fetal demise: Report of three cases and a review of the literature. *J Forens Sci* 1993;38:1092-1096. Vol. I, No. 1, p. 6.
- Ricci L, Giantris A, Merriam P, Hodge S, Doyle T. Abusive head trauma in Maine infants: Medical, child protective and law enforcement analysis. *Child Abuse Negl* 2003;27:271-283. Vol. X, No. 3, p. 5.
- Richards PG, Bertocci GE, Bonshek RE et al. Shaken baby syndrome: Before the Court of Appeal. *Arch Dis Child* 2006;91:205-206. Vol. XIII, No. 3, p. 19.
- Rivara FP, et al. Population-based study of fall injuries in children and adolescents resulting in hospitalization or death. *Pediatrics* 1993;1:61-63. Vol. I, Intro. Issue, p. 3.
- Rivens S, Bakeman P, Miller MB. Intentional caffeine poisoning in an infant. *Pediatrics* 1997;99:736-738. Vol. IV, No. 3, p. 7.
- Roach JP, Acker SN, Bensard DD et al. Head injury pattern in children can help differentiate accidental from non-accidental trauma. *Pediatr Surg Int* 2014; DOI 10.1007/s00383-014-3598-3. Vol. XXII, No. 1, p. 9.
- Roaten JB, Partrick DA, Bensard DD et al. Visceral injuries in nonaccidental trauma: Spectrum of injury and outcomes. *Am J Surg* 2005;190:827-829. Vol. XIII, No. 2, p. 17.
- Roaten JB, Patrick DA, Nydam TL et al. Nonaccidental trauma is a major cause of morbidity and mortality among patients at a regional level 1 pediatric trauma center. *J Pediatr Surg* 2006;41:2013-2015. Vol. IX, No. 4, p. 16.
- Ronning MM, Carolan PL, Cutler GJ, Patterson RJ. Parasagittal vertex clots on head CT in infants with subdural hemorrhage as a predictor for abusive head trauma. *Pediatr Radiol*. 2018; <http://doi.org/10.1007/s00247-018-4237-2>. Vol. XXVI, No. 1, p. 14.
- Rooks VJ, Sisler C, Burton B. Cervical spine injury in child abuse: Report of two cases. *Pediatr Radiol* 1998;28:193-195. Vol. V, No. 4, p. 5.
- Rorke-Adams L, Christian CW. The emperor *has no clothes*. *Pediatr Radiol* 2009;39:884. Vol. XVII, No. 1, p. 12.
- Rorty M, Yager J, Rossotto E. Childhood sexual, physical and psychological abuse in bulimia nervosa. *Am J Psychiatry* 1994;151:1122-1126. Vol. II, No. 1, p. 15.
- Rosado N, Charleston E, Gregg M, Lorenz D. Characteristics of accidental versus abusive pediatric burn injuries in an urban burn center over a 14 year period. *J Burn Care Res*. 2019; <http://doi.org/10.1093/jbcr/irz032>. Vol. XXVI, No. 3, p. 85.
- Rosado N, Ryzna E, Flaherty EG. Understanding humerus fractures in young children: abuse or not abuse?. *Child Abuse Negl*. 2017; 73: 1-7. Vol. XXV, No. 1, p. 18.
- Rosenberg N, Singer J, Bolte R, Christian C, Selbst S. Retinal hemorrhage. *Pediatr Emerg Care* 1994; 10:303-305. Vol. II, No. 2, p. 7.
- Roth S, Raul J-S, Ludes B, Willinger R. Finite element analysis of impact and shaking inflicted to a child. *Int J Legal Med* 2006; DOI 10.1007/S00414-006-0129-3. Vol. XIV, No. 2, p. 5.
- Rubin D, Christian C. Retinal hemorrhages in infants with hyponatremic seizures. Letter to the editor. *Pediatr Emerg Care* 2001;17:313-314. Vol. IX, No. 1, p. 6.
- Rubin DM, Christian CW, Bilaniuk LT, Zazyczny KA, Durbin DR. Occult head injury in high-risk abused children. *Pediatrics* 2003;111:1382-1386. Vol. X, No. 4, p. 12.
- Ruest S, Kanaan G, Moore JL, Goldberg AP. Pediatric rib fractures identified by child radiograph: a comparison between accidental and nonaccidental trauma. *Pediatr Emerg Care*. 2020; <http://doi.org/10.1097/PEC.0000000000002061>. Vol. XXVII, No. 4, p. 106.
- Ruiz-Maldonado TM, Johnson KL, Sabo JL, Sheets LK, Laskey A. Palm bruising in infants: a recognizable pattern of abuse. *J Emerg Med*. 2021; Online ahead of print: <http://doi.org/10.1016/j.jemermed.2021.02.018>. Vol. XXVIII, No. 3, p. 79.
- Ruppel RA, Kochanek PM, Adelson PD. Excitatory amino acid concentrations in ventricular cerebrospinal fluid after severe traumatic brain injury in infants and children: The role of child abuse. *Pediatrics* 2001;138:18-25. Vol. VIII, No. 4, p. 7.
- Sagar M, Shukla S, Bradley-Dodds K. Nonaccidental trauma presenting with respiratory distress and pleural effusion. *Pediatr Emerg Care* 2012;28:61-63. Vol.XIX, No. 2, p. 14.
- Saleh M, Schoenlaub S, Desprez P et al. Use of digital camera imaging of eye fundus for telemedicine in children suspected of abusive head injury. *Br J Ophthalmol* 2009;93:424-428. Vol. XVI, No. 4, p. 23.
- Salehi-Had H, Brandt JD, Rosas AJ, Rogers KK. Findings in older children with abusive head injury: Does shaken-child syndrome exist? *Pediatrics* 2006;117:e1039-e1044. Vol. XIII, No. 4, p. 7.
- Sanchez TR, Nguyen H, Palacios W, Doherty M, Coulter K. Retrospective evaluation and dating of non-accidental rib fractures in infants. *Clin Radiol* 2013;e467-e471. <http://dx.doi.org/10.1016/j.crad.2013.03.017>. Vol. XXI, No. 1, p. 48.
- Sandoz B, J Dutschke J, Liu Q et al. *In vivo* biomechanical response of ovine heads to shaken baby syndrome events. *Computer Meth Biomech Biomech Engin* 2012;15:293-294. Vol. XX, No. 1, p. 15.
- Sandramouli S, Robinson R, Tsaloumas M, Willshaw HE. Retinal haemorrhages and convulsions. *Arch Dis Child* 1997;76:449-451. Vol. V, No. 3, p. 11.

Physical Abuse

- Saraswat A. Child abuse and trichotillomania. *BMJ* 2005;330:83-84. Vol. XII, No. 4, p. 12.
- Sargent S, Kennedy JG, Kaplan JA. "Hyperacute" subdural hematoma: CT mimic of recurrent episodes of bleeding in the setting of child abuse. *J Forens Sci* 1996;41:314-316. Vol. III, No. 4, p. 66.
- Sarkar R, Ozanne-Smith J, Bassed R. Systematic review of the patterns of orofacial injuries in physically abused children and adolescents. *Trauma Violence Abuse*. 2019; <http://doi.org/10.1177/1524838019827617>. Vol. XXVI, No. 3, p. 88.
- Saternus K-S, Kembach-Wighton G, and Oehmichen M. The shaking trauma in infants — kinetic chains. *Forensic Sci Int* 2000;109:203-213. Vol. VII, No. 4, p. 15.
- Sawauchi S, Marmarou A, Beaumont A, Signoretti S, Fukui S. Acute subdural hematoma associated with diffuse brain injury and hypoxemia in the rat: Effect of surgical evacuation of the hematoma. *J Neurotrauma* 2004;21:563-573. Vol. XI, No. 4, p. 10.
- Sawyer JR, Kapoor M, Gonzales MH et al. Heterotopic ossification of the hip after non-accidental injury in a child: Case report. *J Pediatr Orthop* 2009;29:865-867. Vol. XVII, No. 2, p. 19.
- Scherl SA. Orthopaedic injuries in child abuse. *Curr Paediatrics* 2006;16:199-204. Vol. XIV, No. 1, p. 24.
- Schilling S, Wood JN, Levine MA, Langdon D, Christian CW. Vitamin D status in abused and nonabused children younger than 2 years old with fractures. *Pediatrics* 2011;127:835-841. Vol. XVIII, No. 3, p. 15.
- Schlievert RM. Infant mandibular fractures: Are you considering child abuse? *Pediatr Emerg Care* 2006;22:181-183. Vol. XIV, No. 2, p. 7.
- Schloff S, Mullaney PB, Armstrong DC, Simantirakis E, Humphreys RP, Myseros JS, Buncic JR, and Levin AV. Retinal findings in children with intracranial hemorrhage. *Ophthalmology* 2002;109:1472-1476. Vol. X, No. 1, p. 12.
- Schoppe CH, Lantz PE. Are peripapillary intrascleral hemorrhages pathognomonic for abusive head trauma? *J Forensic Sci* 2012; doi: 10.1111/j.1556-4029.2012.02184.x. Vol. XIX, No. 4, p. 17.
- Schwartz AJ, Ricci L. How accurately can bruises be aged in abused children? *Pediatrics* 1996;97:254-256. Vol. III, No. 2, p. 31.
- Schwend R, Werth C, Johnston A. Femur shaft fractures in toddlers and young children: Rarely from child abuse. *J Pediatr Orthop* 2000;20:475-481. Vol. VIII, No. 1, p. 7.
- Seifert D, Krohn J, Larson M et al. Violence against children: Further evidence suggesting a relationship between burns, scalds, and additional injuries. *Int J Legal Med* 2010;124:49-54. Vol. XVII, No. 3, p. 21.
- Seifert D, Puschel K. Subgaleal hematoma in child abuse. *Forensic Sci Int* 2006;157:131-133. Vol. XIII, No. 3, p. 17.
- Selassie AW, Borg K, Busch C, Russell WS. Abusive head trauma in young children: A population-based study. *Pediatr Emerg Care* 2013;29: 283-291. Vol. XX, No. 3, p. 9.
- Serbanescu I, Brown SM, Ramsay D, Levin AV. Natural animal shaking: A model for non-accidental head injury in children? *Eye* 2008;doi:1038/eye.2008.6. Vol. XV, No. 3, p. 13.
- Shah P, Applegate KE, Buonomo C. Stricture of the duodenum and jejunum in an abused child. *Pediatr Radiol* 1997; 27: 281-283. Vol. IV, No. 4, p. 13.
- Shah YS, Ifukhar M, Justin GA, Canner JK, Woreta FA. A national analysis of ophthalmic features and mortality in abusive head trauma. *JAMA Ophthalmol*. 2022; : Online ahead of print. <https://doi.org/10.1001/jamaophthalmol.2021.5907>. Vol. XXIX, No. 2, p. 43.
- Shakil A, Day PG, Chu J, Woods SB, Bridges K. PedHITSS: a screening tool to detect childhood abuse in clinical settings. *Fam Med*. 2018; 50: 763-769. <http://doi.org/10.22454/FamMed.2018.778329>. Vol. XXVI, No. 2, p. 39.
- Shamji S, Jacoby JL. Massive subgaleal hematoma and clinical suspicion of child abuse. *J Am Osteopathic Assoc* 2015;115:58. Vol. XXII, No.2, p. 29.
- Shanahan ME, Austin AE, Berkoff MC. Prevalence of injuries among medicaid enrolled infants prior to child abuse and neglect. *Child Maltreat*. 2021; Online ahead of print. <https://doi.org/10.1177/10775595211031651>. Vol. XXIX, No. 1, p. 21.
- Shane SA, Fuchs SM. Skull fractures in infants and predictors of associated intracranial injury. *Pediatr Emerg Care* 1997;13:198-203. Vol. V, No. 1, p. 4.
- Shaver EG, Duhaime A, Curtis M, Gennarelli LM, Barrett R. Experimental acute subdural hematoma in infant piglets. *Pediatr Neurosurg* 1996;25:123-129. Vol. IV, No. 4, p. 15.
- Shaw BA, Murphy KM, Shaw A, Oppenheim WI, Myracle MR. Humerus shaft fractures in young children: Accident or abuse? *J Pediatr Orthop* 1997;17:293-297. Vol. V, No.1, p. 4.
- Sheets LK, Leach ME, Koszewski IJ et al. Sentinel injuries in infants evaluated for child physical abuse. *Pediatrics* 2013;131:701-707. Vol. XX, No. 3, p. 16.
- Shein SL, Bell MJ, Kochanek PM et al. Risk factors for mortality in children with abusive head trauma. *J Peds* 2012; doi: 10.1016/j.jpeds.2012.03.046. Vol. XIX, No. 4, p. 22.
- Sheridan C, Wolfe N. If you hadn't, I would not have hit you: Infant crying and abuse (Comment). *Lancet* 2004;364:1295-1296. Vol. XII, No. 2, p. 13.
- Sheybani EF, Gonzalez-Araiza G, Kousari YM, Hulett RI, Menias CO. Pediatric nonaccidental abdominal trauma: What the radiologist should know. *RadioGraphics* 2014;34:139-153. Vol. XXI, No. 3, p. 21.
- Shi J, Xiang H, Wheeler K et al. Costs, mortality likelihood and outcomes of hospitalized US children with traumatic brain injuries. *Brain Inj* 2009;23:602-611. Vol. XVII, No. 2, p. 17.
- Shields LBE, Rolf CM, Hunsaker III JC. Sudden death due to forced ingestion of vinegar. *Forensic Sci Int* 2016; <http://dx.doi.org/10.1016/j.forsciint.2016.06.031>. Vol. XXIV, No. 1, p. 20
- Shore P, Berger RP, Varma S et al. Cerebrospinal fluid biomarkers versus Glasgow Coma Scale and Glasgow Outcome Scale in pediatric traumatic brain injury: The role of young age and inflicted injury. *J Neurotrauma* 2007;24:75-86. Vol. IX, No. 4, p. 9.
- Shouldice M, Al-Khattabi F, Thau A, et al. Pediatric traumatic retinoschisis in infants and children. *JAAPOS*. 2018; <http://doi.org/10.1016/>

Physical Abuse

- [jjaapos.2018.08.007](https://doi.org/10.1007/s00381-020-04870-6). Vol. XXXVI, No. 2, p. 40.
- Shugerman RP, Paez A, Grossman DC, Feldman K, Grady MS. Epidural hemorrhage: Is it abuse? *Pediatrics* 1996;97:664-668. Vol. III, No. 3, p. 47.
- Sibert JR, Payne EH, Kemp AM, et al. The incidence of severe physical abuse in Wales. *Child Abuse Negl* 2002;26:267-276. Vol. IX, No. 3, p. 7.
- Sidpra J, Jeelani NuO, Ong J, Birch W, Mankad K. Skull fractures in abusive head trauma: a single centre experience and review of the literature. *Child's Nerv Syst*. 2020; <http://doi.org/10.1007/s00381-020-04870-6>. Vol. XXVIII, No. 1, p. 23.
- Sieswerda-Hoogendoorn T, Bilo RAC, van Duurling LLBM, Karst WA et al. Abusive head trauma in young children in the Netherlands: Evidence for multiple incidents of abuse. *Acta Paediatrica* 2013; doi:10.1111/apa.12377. Vol. XXI, No. 1, p. 37.
- Sieswerda-Hoogendoorn T, Boos S, Spivack B, Bilo RAC, van Rijn RR. Abusive head trauma part 1: Clinical aspects. *Eur J Pediatr* 2011; DOI 10.1007/s00431-011-1598-z. Vol. XIX, No. 2, p. 11.
- Sieswerda-Hoogendoorn T, Boos S, Spivack B, Bilo RAC, van Rijn RR. Abusive head trauma part II: Radiological aspects. *Eur J Pediatr* 2011; doi:10.1007/s00431-011-1611-6. Vol. XIX, No. 2, p. 12.
- Sieswerda-Hoogendoorn T, Postema FAM, Verbaan D, Majoie CB, van Rijn RR. Age determination of subdural hematomas with CT and MRI: A systematic review. *Eur J Radiol* 2014; <http://dx.doi.org/doi:10.1016/j.ejrad.2014.03.015>. Vol. XXI, No. 4, p. 4.
- Sieswerda-Hoogendoorn T, Robben SGF, Karst WA et al. Abusive head trauma: Differentiation between impact and non-impact cases based on neuroimaging findings and skeletal surveys. *Eur J Radiol* 2014;83:584-588. Vol. XXI, No. 2, p. 18.
- Siew LT, Auerbach M, Baum CR, Pavlovic L, Leventhal JM. Respiratory failure caused by a suspicious white powder. A case report of intentional methadone poisoning in an infant. *Pediatr Emerg Care* 2012;28:918-920. Vol. XX, No. 1, p. 21.
- Simon PA and Baron RC. Age as a risk factor for bum injury requiring hospitalization during early childhood. *Arch Pediatr Adolesc Med* 1994;148:394-397. Vol. I, No. 2, p. 5.
- Singh R, Squires J, Fromkin JB, Berger RP. Assessing the use of follow-up skeletal surveys in children with suspected physical abuse. *J Trauma Acute Care Surg* 2012; DOI: 10.1097/TA.0b013e31825a773d. Vol. XX, No. 1, p. 20.
- Sirmai N, Garside L, Tzioumi D. Abusive head trauma in infants: incidence and detection of prior brain injury. *Child Abuse Rev*. 2020; 29: 242-252. <http://doi.org/10.1002/car.2621>. Vol. XXVIII, No. 1, p. 15.
- Sisler C, Rooks V, Burton B. Another perspective as to the cause of bone fractures in potential child abuse -- Reply. *Pediatr Radiol* 2000 30:495-496. Vol. VIII, No. 2, p. 15.
- Skarbak-Borowska SE, Campbell KT. Globe rupture and nonaccidental trauma: Two case reports. *Pediatr Emer Care* 2011;27:544-546. Vol. XVIII, No. 4, p. 13.
- Skellem C, Wood D, Murphy A, and Crawford M. Non-accidental fractures in infants: Risk of further abuse. *J Paediatr Child Health* 2000;36:590-592. Vol. VIII, No. 3, p. 10.
- Sloan GD, Talbot JA. Forensic application of computer simulation of falls. *J Forens Sci* 1996;41:782-785. Vol. IV, No. 1, p. 13.
- Smith R. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease. *Arch Dis Child* 1995;72:169-171. Vol. II, No. 3, p. 46.
- Smitheman LC. Missed diagnosis of an infant with a skull fracture. *Clin Pediatr* 2011;50:259-261. Vol. XVIII, No. 3, p. 20.
- Snelling PJ, Aruljoe Thanasingam A, Jones P, Connors J. Comparison of abusive head trauma versus non-inflicted subdural haematoma in infants: a retrospective cohort study. *Emerg Med Australas*. 2022; Online ahead of print. <https://doi.org/10.1111/1742-6723.14028>. Vol. XXIX, No. 4, p. 111.
- Snodgrass, CJAI. The eye and the brain in non-accidental injury involving young children. *Br J Ophthalmol* 1996;80:275. Editorial. Vol. III, No. 3, p. 49.
- Socolar RS, Stein REK. Spanking infants and toddlers: Maternal belief and practice. *Pediatrics* 1995;1: 105-111. Vol. II, No. 2, p. 25.
- Sola JE, Cateriano JH, Thompson WR, Neville HL. Pediatric penetrating cardiac injury from abuse: A case report. *Pediatr Surg Int* 2008;24:495-497. Vol. XV, No. 3, p. 16.
- Solaiman AZ, Kulaylat AN, Santos MC et al. Delayed presentation of jejuno-jejunal fistula with stricture after physical child abuse. *Pediatr Emer Care* 2015;00:00. www.pec-online.com. Vol. XXII, No. 4, p. 20.
- Son-Hing JP, Deniz Olgun Z. The frequency of nonaccidental trauma in children under the age of 3 years with femur fractures: is there a better cutoff point for universal workups?. *J Pediatr Orthop B*. 2017; <http://dx.doi.org/10.1097/BPB.0000000000000495>. Vol. XXV, No. 1, p. 16.
- Sonik A, Stein-Wexler R, Rogers KK, Coulter KP, Wootton-Gorges SL. Follow-up skeletal surveys for suspected non-accidental trauma: Can a more limited survey be performed without compromising diagnostic information? *Child Abuse Negl* 2010;34:804-806. Vol. XVIII, No. 2, p. 12.
- Soong W-J, Peng C-S, Hwang B, Chin T, Wei C-F. Stomach rupture associated with physical struggle in a child. *J Pediatr Surg* 1996;31:1686-1687. Vol. IV, No. 2, p. 5.
- Sorenson SB and Peterson JG. Traumatic child death and documented maltreatment history, Los Angeles. *Am J Public Health* 1994;84:623. Vol. I, No. 4, p. 1.
- Soueid A, King H, Wilson YT. Paediatric burns caused by other children. *J Plast Reconstr Aesthet Surg* 2008;61:540-545. Vol. XV, No. 4, p. 7.
- Southall DP, Plunkett MCB, Banks MW, Falkov AF, Samuels MP. Covert video recordings of life-threatening child abuse: Lessons for child protection. *Pediatrics* 1997;100:735-760. Vol. V, No. 1, p. 3.
- Sowrey L, Lawson KA, Garcia-Filion P et al. Duodenal injuries in the very young: Child abuse? *J Trauma Acute Care Surg* 2013;74:136-142. Vol. XX, No. 2, p. 21.
- Spevak M, Kleinman P, Belanger P et al. Cardiopulmonary resuscitation and rib fractures in infants: A postmortem radiologic-pathologic study. *JAMA* 1994;272:617-618. Vol. II, No. 1, p. 8.
- Spim MJ, Lynn MJ, Hubbard III GB. Vitreous hemorrhage in children. *Ophthalmology* 20006;113:848-852. Vol. XIII, No. 4, p. 10.

- Spitzer SG, Luomo J, Noel L-P. Isolated subconjunctival hemorrhages in nonaccidental trauma. *JAAPOS* 2005;9:53-56. Vol. XII, No. 3, p. 10.
- Sprigg A. Temporary brittle bone disease versus suspected non-accidental skeletal injury. *Arch Dis Child* 2011;96:411-413. Vol. XIX, No. 1, p. 23.
- Squier W. 'Non-accidental brain injury: Mechanisms and imponderables' (Letter to the Editor). *Dev Med Child Neurol* 2010;52:219. Vol. XVII, No. 3, p.22.
- Squier W. Nonaccidental trauma: Clinical aspects and epidemiology of child abuse. (Letter to the Editor). *Pediatr Radiol* 2009;39:758. Vol. XVI, No. 4, p. 30.
- Squire W. Retinal haemorrhage: a red flag for raised intracranial pressure. *Dev Med Child Neurol*. 2017; 59: 565. Vol. XXIV, No. 4, p. 22.
- Squier W. "Shaken baby syndrome" and forensic pathology. (Commentary) *Forensic Sci Med Pathol* 2014; DOI 10.1007/s12024-014-9533-z. Vol. XXI, No. 3, p. 26.
- Squier W. Shaken baby syndrome: The quest for evidence. *Dev Med Child Neurol* 2008;50:10-14. Vol XV, No. 2, p. 13.
- Squier W. The "Shaken Baby" syndrome: Pathology and mechanisms. *Acta Neuropathol* 2011;122:519-542. Vol. XIX, No. 1, p. 16.
- Squier W, Lindberg E, Mack J, Darby S. Demonstration of fluid channels in human dura and their relationship to age and intradural bleeding. *Childs Nerv Syst* 2009;25:925-931. Vol. XVII, No. 1, p. 11.
- Squier W, Mack J. The neuropathology of infant subdural hemorrhage. *Forensic Sci Int* 2009, doi:10.1016/j.forsci.2009.02.005 and 2009;187:6-13. Vol. XVII, No. 1, p. 14.
- Squier W, Rorke-Adams LB. The triad of retinal haemorrhage, subdural haemorrhage and encephalopathy in an infant unassociated with evidence of physical injury is not the result of shaking, but is most likely to have been caused by a natural disease. Yes and No. *J Prim Health Care* 2011;3:159-163. Vol. XVIII, No. 4, p. 17.
- Starling SP, Heller RM, and Jenny C. Pelvic fractures in infants as a sign of physical abuse. *Child Abuse Negl* 2002;26:475-480. Vol. IX, No. 4, p. 12.
- Starling S, Holden JR, Jenny C. Abusive head trauma: The relationship of perpetrators to their victims. *Pediatrics* 1995;95:259-262. Vol. II, No. 2, p. 41.
- Starling SP, Patel S, Burke BL *et al.* Analysis of perpetrator admissions to inflicted traumatic brain injury in children. *Arch Pediatr Adolesc Med* 2004;158:454-458. Vol. XI, No. 3, p. 4.
- Starling SP, Sirotiak AP, Heisler KW, Barnes-Eley ML. Inflicted skeletal trauma: The relationship of perpetrators to their victims. *Child Abuse Negl* 2007;31:993-999. Vol XV, No. 2, p. 11.
- Starr M, Klein EJ, Sugar N. A perplexing case of child abuse: Oral injuries in abuse and physician reporting responsibilities. *Pediatr Emerg Care* 2014; DOI: 10.1097/PEC.0000000000000286. Vol. XXII, No. 2, p. 33.
- Stauffer SL, Wood SM, Krasowski MD. Diagnostic yield of hair and urine toxicology testing in potential child abuse cases. *J Forensic Legal Med* 2015; doi: 10.1016/j.jflm.2015.04.010. Vol. XXII, No. 4, p.
- Steiner RD, Pepin M, Byers PH. Studies of collagen synthesis and structure in the differentiation of child abuse from osteogenesis imperfecta. *J Pediatr* 1996;128:542-547. Vol. III, No. 3, p. 57.
- Stephenson T. Shedding light on non-accidental bruising. (Editorial) *Arch Dis Child* 2015; doi: 10.1136/archdischild-2014-307869. Vol. XXII, No. 3, p. 13.
- Stephenson T, Bialas Y Estimation of the age of bruising. *Arch Dis Child* 1996;74:53-55. Vol. III, No. 2, p. 31.
- Stewart CL, Holscher CM, Moore EE *et al.* Base deficit correlates with mortality in pediatric abusive head trauma. *J Pediatr Surg* 2013;48:2106-2111. Vol. XXI, No. 1, p. 36.
- Stipanich A, Nolin P, Fortin G, Gobeil M-F. Comparative study of the cognitive sequelae of school-aged victims of shaken baby syndrome. *Child Abuse Negl* 2008;32:415-428. Vol. XV, No. 4, p. 8.
- Stoodley N. Neuroimaging in non-accidental head injury: If, when, why and how. *Clin Radiol* 2005;60:22-30. Vol. XII, No. 3, p. 9.
- Strait RT, Siegel RM, Shapiro RA. Humeral fractures without obvious etiologies in children less than 3 years of age: When is it abuse? *Pediatrics* 1995;96:667-671. Vol. III, No. 1, p. 7.
- Stray-Pedersen A, Vollmer-Sandholm MJ, Aukland SM, *et al.* Re-evaluation of abusive head trauma in Norway appears flawed. *Acta Paediatr*. 2021; Online ahead of print: <https://doi.org/10.1111/apa.16069>. Vol. XXIX, No. 1, p. 22.
- Strazulla L, Greenlaw S, Vargas SO, Belazarian L. Child abuse masquerading as a soft tissue sarcoma. *Pediatr Dermatol* 2014; doi:10.1111/pde.12415. Vol. XXII, No. 1, p. 5.
- Strouse PJ, Owings CL. Fracture of the first rib in child abuse. *Radiology* 1995;197:763-765. Vol. III, No. 2, p. 33.
- Sun DTF, Zhu XL, Poon WS. Non-accidental subdural haemorrhage in Hong Kong: Incidence, clinical features, management and outcome. *Childs Nerv Syst* 2006; 22:593-598. Vol. XIII, No. 4, p. 10 and Vol. XIV, No. 1, p. 26.
- Sunderland R. Head injury - accident or abuse? Commentary. *Arch Dis Child* 1997;76:5:393-397. Vol. IV, No. 4, p. 12.
- Sussman S, Squires J, Stitt R, Zuckerbraun N, Berger RP. Increased serum creatine phosphokinase in a child with bruising due to physical abuse. *Pediatr Emerg Care* 2012;28:1366-1368. Vol. XX, No. 2, p. 21.
- Svensson B, Bomehag C-G, Janson S. Chronic conditions in children increase the risk for physical abuse – but vary with socio-economic circumstances. *Acta Paediatr* 2011;100:407-412. Vol. XVIII, No. 4, p. 14.
- Swischuk LE. Possible sudden infant death syndrome. *Pediatr Emerg Care* 1998;14:65-66. Vol. V, No. 4, p. 6.
- Swischuk LE. Supracondylar femoral fracture in an infant. *Pediatr Emerg Care* 2003;19:104-107. Vol. XI, No. 2, p. 9.
- Tadepalli V, Schultz JD, Rees AB, *et al.* Nonaccidental trauma in pediatric elbow fractures: when you should be worried. *J Pediatr Orthop*. 2022; Online ahead of print: <https://doi.org/doi.10.1097/BPO.00000000000002145>. Vol. XXIX, No. 3, p. 86.
- Taff M, Boglioli L, DeFelice J. Commentary on Controversies in Shaken Baby Syndrome and on Gilliland MGF and Folberg R, Shaken babies:

- some have no impact injuries. *J Forens Sci* 1996;41(5):729-730. Vol. IV, No. 1, p. 12.
- Taillieu T, Afifi TO, Mota N, Keyes KM, Sareen J. Age, sex, and racial differences in harsh physical punishment: Results from a nationally representative United States sample. *Child Abuse Negl* 2014;38:1885-1894. Vol. XXII, No. 2, p. 29.
- Talbert D. The nature of shaken baby syndrome injuries and the significance of a "Lucid interval." *Med Hypotheses* 2008;71:117-121. Vol. XV, No. 4, p. 10.
- Talbert DG. Paroxysmal cough injury, vascular rupture and 'shaken baby syndrome.' *Med Hypoth* 2005;64:8-13. Vol. XII, No. 2, p. 18.
- Talvik I, Alexander RC, Talvik T. Shaken baby syndrome and a baby's cry. *Acta Paediatrica* 2008;97:782-785. Vol. XVI, No. 1, p. 18.
- Talvik I, Metsvaht T, Leito K et al. Inflicted traumatic brain injury (ITBI) or shaken baby syndrome (SBS) in Estonia. *Acta Paediatrica* 2006;95:799-804. Vol. XIII, No. 4, p. 11.
- Tanoue K, Matsui K, Nozawa K, Aida N. Predictive value of early radiological findings in inflicted traumatic brain injury. *Acta Paediatrica* 2012 DOI: 10.1111/j.1651-2227.2012.02635.x. Vol. XIX, No. 3, p. 18.
- Taylor DSI. Retinal haemorrhages in abusive head trauma in children. *Eur J Pediatr* 2012;171:1007-1009. Vol. XIX, No. 4, p. 30.
- Tehli O, Kazanci B, Türkoglu E, Solmaz I. Subdural hematomas and emergency management in infancy and childhood: A single institution's experience. *Pediatr Emerg Care* 2011;27:834-836. Vol. XIX, No. 1, p. 21.
- Thackeray JD. Frenet's tears and abusive head injury: A cautionary tale. *Pediatr Emerg Care* 2007;23:735-737. Vol. XV, No. 2, p. 12.
- Thackeray JD, Scribano PV, Lindberg DM. Yield of retinal examination in suspected physical abuse with normal neuroimaging. *Pediatrics* 2010;125:e1066-e1071. Vol. XVII, no. 4, p. 16.
- The Ophthalmology Child Abuse Working Party (Chair: D Taylor). Child abuse and the eye. *Eye* 1999;13:3-10. Vol. VI, No. 3, p. 4.
- Thevasagayam MS, Siemers MD, Debelle GD, Donaldson I, Kuo MK. Paediatric hypopharyngeal perforation: Child abuse until proved otherwise? *Int J Pediatr Otorhinolaryngol* 2007;doi:10.1016/j.ijporl.2006.12.013. Vol. XIV, No. 3, p. 18.
- Thibault KL, Susan S Margulies SS. Age-dependent material properties of the porcine cerebrum: Effect on pediatric inertial head injury criteria. *J Biomech* 1998;31:1119-1126. Vol. VIII, No. 1, p. 12.
- Thiblin I, Andersson J, Wester K, et al. Medical findings and symptoms in infants exposed to witnessed or admitted abusive shaking: a nationwide registry study. *PLoS One*. 2020; 15: e240182. <http://doi.org/10.1371/journal.pone.0240182>. Vol. XXVIII, No. 1, p. 20.
- Thiblin I, Andersson J, Wester K, Hogberg G, Hogberg U. Retinal haemorrhage in infants investigated for suspected maltreatment is strongly correlated with intracranial pathology. *Acta Paediatr*. 2021; Online ahead of print. <https://doi.org/10.1111/APA.16139>. Vol. XXIX, No. 2, p. 46.
- Thompson A, Bertocci G, Kaczor K, Smalley C, Pierce MC. Biomechanical investigation of the classic metaphyseal lesion using an immature porcine model. *AJR* 2015;204:W503-W509; DOI:10.2214/AJR.14.13267. Vol. XXII, No. 4, p. 22.
- Thomsen TK, Elle B, Thomsen JL. Post-mortem radiological examination in infants: Evidence of child abuse? *Forens Sci Int* 1997;90:223-230. Vol. V, No. 4, p. 5.
- Thorpe EL, Zuckerbraun NS, Wolford JE, Berger RP. Missed opportunities to diagnose child physical abuse. *Pediatr Emerg Care* 2014;30(11):00-00. www.pec-online.com. Vol. XXII, No. 2, p. 14.
- Togioka BM, Arnold MA, Bathurst MA et al. Retinal hemorrhages and shaken baby syndrome: An evidence-based review. *J Emerg Med* 2009;37:98-106. Vol. XVII, No. 2, p. 17.
- Tran B, Silvera M, Newton A, Kleinman P. Inflicted T-12 fracture dislocation: CT/MRI correlation and mechanistic implications. *Pediatr Radiol* 2007;37:1171-1173. Vol. XV, No. 2, p. 14.
- Trenchs V, Curcoy AI, Morales M et al. Retinal haemorrhages in head trauma resulting from falls: Differential diagnosis with non-accidental trauma in patients younger than 2 years of age. *Childs Nerv Syst* 2008;24:815-820. Vol. XV, No. 4, p. 10.
- Trenchs V, Curcoy AI, Navarro R, Pou J. Subdural haematomas and physical abuse in the first two years of life. *Pediatr Neurosurg* 2007;43:352-357. Vol. XV, No. 1, p. 10.
- Trocme N, MacMillan H, Fallon B, De Marco R. Nature and severity of physical harm caused by child abuse and neglect: Results from the Canadian incidence study. *Can Med Assoc J* 2003;169:911-915. Vol. XI, No. 3, p. 7.
- Trokel M, DiScala C, Sege R. Blunt abdominal injury in the young pediatric patient: Child abuse and patient outcomes. *Child Maltreatment* 2004;9:111-117. Vol. XI, No. 3, p. 6.
- Trokel M, DiScala C, Terrin NC, Sege RD. Patient and injury characteristics in abusive abdominal injuries. *Pediatr Emerg Care* 2006;22:700-704. Vol. XIV, No. 2, p. 4.
- Trokel M, Wadimmba A, Griffith J, Sege R. Variation in the diagnosis of child abuse in severely injured infants. *Pediatrics* 2006;117:722-28. Vol. XIII, No. 3, p. 18.
- Trout AT, Strouse PJ, Mohr BA, Khalatbari S, Myles JD. Abdominal and pelvic CT in cases of suspected abuse: Can clinical and laboratory findings guide its use? *Pediatr Radiol* 2011;41:92-98. Vol. XVIII, No. 3, p. 18.
- Tsai A, Coats B, Kleinman PK. Stress profile of infant rib in the setting of child abuse: A finite element parametric study. *J Biomech* 2012;45:1861-1868. Vol. XX, No. 1, p. 23.
- Tsai A, McDonald AG, Rosenberg AE, Stamoulis C, Kleinman PK. Discordant radiologic and histological dimensions of the zone of provisional calcification in fetal piglets. *Pediatr Radiol* 2013;43:1606-1614. Vol. XXI, No. 3, p. 14.
- Tsai A, McDonald AG, Rosenberg AE, Gupta R, Kleinman PK. High-resolution CT with histopathological correlates of the classic metaphyseal lesion of infant abuse. *Pediatr Radiol* 2014;44:124-140. Vol. XXI, No. 3, p. 23.
- Tung GA, Kumar M, Richardson RC, Jenny C, Brown WD. Comparison of accidental and nonaccidental traumatic head injury in children on non-contrast computed tomography. *Pediatrics* 2006;118:626-633. Vol. XIV, No. 1, p. 17.

Physical Abuse

- Turner HA, Finkelhor D, Ormrod R, Hamby SL. Infant victimization in a nationally representative sample. *Pediatrics* 2010;126:44-52. Vol. XVIII, No. 1, p. 10.
- Tzioumi D and Kim R. Oates Subdural hematomas in children under 2 years. Accidental or inflicted? A 10-year experience. *Child Abuse Negl* 1998;22:1105-1112. Vol. VI, No. 1, p. 9.
- Vadivelu S, Esemio-Jenssen D, Rekatte HL et al. Delay in arrival to care in perpetrator-identified nonaccidental head trauma: Observations and outcomes. *World Neurosurg* 2015; <http://dx.doi.org/10.1016/j.wneu.2015.06.023>. Vol. XXIII, No. 1, p. 27.
- Valvano TJ, Binns HJ, Flaherty EG, Leonhardt DE. Does bruising help determine which fractures are caused by abuse? *Child Maltreat* 2008;20;doi:10.1177/1077559508326356. Vol. XVI, No. 2, p. 8.
- van As AB, Garach SR. Femur fractures in infants. *JAMJ* 2008;98:23-24. Vol. XV, No. 3, p. 14.
- van Gemert MJC, Vlaming M, Gabaeff SC, Nikkels PGJ, Martino Neumann HA. Asymptomatic infant rib fractures are primarily non-abuse-related and should not be used to assess physical child abuse. *Children (Basel)*. 2023; 10: 1827. <https://doi.org/10.3390/children10111827> Vol. XXXI, No. 2, p. 157
- van Rijn RR, Sieswerda-Hoogendoorn T. Imaging child abuse: The bare bones (Educational paper). *Eur J Pediatr* 2012;171:215-224. Vol. XIX, No. 3, p. 15.
- Van Winckel M, Robberecht E, Afschrift M, Smets A, Wood BP. Radiologic case of the month. *Arch Pediatr Adolesc Med* 1997;151:621-622. Vol. IV, No. 4, p. 12.
- Vellody K, Freeto JP, Gage SL, Collins N, Gershan WM. Clues that aid in the diagnosis of nonaccidental trauma presenting as an apparent life-threatening event. *Clin Pediatr* 2008;47:912-918. Vol. XVI, No. 2, p. 10.
- Vinchon M. Reply to Dr H Gardner. *Childs Nerv Syst* 2010;26:1485. Vol. XVIII, No. 2, p. 13.
- Vinchon M. Reply to Pr Charles Hyman: The scientific controversy over abusive head trauma in infants. *Childs Nerv Syst* 2011;27:203-204. Vol. XVIII, No. 3, p. 13.
- Vinchon M, de Foort-Dhellemmes S, Desurmont M, Delestret I. Confessed abuse versus witnessed accidents in infants: Comparison of clinical, radiological, and ophthalmological data in corroborated cases. *Childs Nerv Syst* 2010;26:637-645. Vol. XVII, no. 4, p. 9 and Vol. XVIII, No. 3, p. 13.
- Vinchon M, Defoort-Dhellemmes S, Desurmont M, Dhellemmes P. Accidental and nonaccidental head injuries in infants: A prospective study. *J Neurosurg (Pediatrics 4)* 2005;102:380-384. Vol. XIII, No. 1, p. 18.
- Vinchon M, de Foort-Dhellemmes S, Desurmont M, Delestret I. Confessed abuse versus witnessed accidents in infants: Comparison of clinical, radiological, and ophthalmological data in corroborated cases. *Childs Nerv Syst* 2010;26:637-645. Vol. XVIII, No. 1, p. 5.
- Vinchon M, Desurmont M, Soto-Ares G, de Foort-Dhellemmes S. Natural history of traumatic meningeal bleeding in infants: Semiquantitative analysis of serial CT scans in corroborated cases. *Child's Nerv Syst* 2010;26:755-762. Vol. XVIII, No. 1, p. 7.
- Vinchon M, Karnoub MA, Noule N, Lampin ME. Confessed versus denied inflicted head injuries in infants: similarities and differences. *Childs Nerv Syst*. 2021; Online ahead of print. <https://doi.org/10.1007/s00381-021-05381-8>. Vol. XXIX, No. 1, p. 17.
- Vinchon M, Noule N, Tchofo PJ, et al. Imaging of head injuries in infants: Temporal correlates and forensic implications for the diagnosis of child abuse. *J Neurosurg (Pediatr 1)* 2004;101:44-52. Vol. XII, No. 2, p. 7.
- Vinchon M, Noule N, Toubol A, Karnoub MA. Spinal lesions caused by abusive trauma in young children. *Child's Nerv Syst*. 2022; 38: 2349-2355. <https://doi.org/10.1007/s00381-022-05778-z> Vol XXX, No. 3, p. 84
- Vlasis-Civicanic I, Ppic I, Boban M, Korotaj Z. Children's reflections on corporal punishment. *Public Health* 2007;121:220-222. Vol. IX, No. 4, p. 15.
- Vock R. Liver rupture caused by isolated blunt force impact: The result of a blow, a kick or a fall? *Int J Legal Med* 2001;114:244-247. Vol. VIII, No. 4, p. 8.
- Vogeley E, Pierce MC, Bertocci G. Experience with wood lamp illumination and digital photography in the documentation of bruises on human skin. *Arch Pediatr Adolesc Med* 2002;156:265-268. Vol. IX, No. 3, p. 5.
- Vorst MV, Ono K, Chan P, Stuhmiller J. Correlates to traumatic brain injury in nonhuman primates. *J Trauma* 2007;62:199-206. Vol. XIV, No. 2, p. 4.
- Wach W, Unarski J. Fall from height in a stairwell – Mechanics and simulation analysis. *Forensic Sci Int* 2014;244:136-151. Vol. XXII, No. 4, p. 24.
- Wade SL, Taylor HG, Drotar D, Stancin T, and Yeates KO. Family burden and adaptation during the initial year after traumatic brain injury in children. *Pediatrics* 1998;102:110-116. Vol. VI, No. 1, p. 4.
- Wadhwa R, Gulati SP, Garg A, Ghai A. Bronchial foreign body: An unusual form of child abuse. *Int J Otorhinolaryngol* 2008;72:133-135. Vol. XV, No. 3, p. 12.
- Wadhwa R, Kalra V, Gulati SP, Ghai A. Child abuse: Multiple foreign bodies in gastrointestinal tract. *In J Pediatr Otorhinolaryngol* 2012; <http://dx.doi.org/10.1016/j.ijporl.2012.10.022>. Vol. XX, No. 2, p. 23.
- Wahl NG, Woodall BN. Hypothermia in shaken infant syndrome. *Pediatr Emerg Care* 1995;11:233-234. Vol. III, No. 1, p. 8.
- Walker LR, Morgan MC. Female circumcision: A report of four adolescents. *J Adolesc Health* 1995;17:128-132. Vol. III, No. 1, p. 10.
- Wallace J, Metz JB, Otjen J, et al. Extra-axial haemorrhages in young children with skull fractures: abuse or accident?. *Arch Dis Child*. 2022; Online ahead of print. <https://doi.org/doi.10.1136/archdischild-2021-322327>. Vol. XXIX, No. 3, p. 83.
- Walter T, Meissner C, Oehmichen M. Pathomorphological staging of subdural hemorrhages: Statistical analysis of post-traumatic histomorphological alterations. *Legal Med* 2009 doi:10.1016/j.legalmed.2009.01.112. Vol. XVI, No. 4, p. 26.
- Walters MM, Forbes PW, Buonomo C, Kleinman PK. Healing patterns of clavicular birth injuries as a guide to fracture dating in cases of possible infant abuse. *Pediatr Radiol* 2014; DOI 10.1007/s00247-014-2995-z. Vol. XXI, No. 4, p. 5.
- Walton IJ, Davies FC. Nasal bleeding and non-accidental injury in an infant. *Arch Dis Child* 2010;95:53-54. Vol. XVII, No. 3, p. 17.

Physical Abuse

- Wardlaw JM, Statham PFX. How often is haemosiderin not visible on routine MRI following traumatic intracerebral haemorrhage? *Neuroradiology* 2000;42:81-84. Vol VII, No. 3, p.10.
- Warkentine FH, Horowitz R, Pierce MC. The use of ultrasound to detect occult or unsuspected fractures in child abuse. *Pediatr Emerg Care* 2014;30:43-46. Vol XXI, No. 2, p. 21.
- Warner JE and Hansen DJ. The identification and reporting of physical abuse by physicians: A review and implications for research.. *Child Abuse and Neglect* 1994;18:11-25. Vol I, No. 2, p. 7.
- Waseem M, Perales O. Pancreatic injury – Accidental or nonaccidental. *Pediatr Emerg Care* 2008;24:679-81. Vol. XVI, No. 2, p. 12.
- Waseem M, Pinkert H. Apparent life-threatening event or child abuse? *Pediatr Emerg Care* 2006;22:245-246. Vol. XIV, No. 2, p. 8.
- Wasicek P, Gebran SG, Elegbede A, et al. Differences in facial fracture patterns in pediatric nonaccidental trauma. *J Craniofac Surg*. 2020. <http://doi.org/10.1097/SCS.0000000000006294>. Vol. XXVII, No. 3, p. 72.
- Wasserman DR and Leventhal JM. Maltreatment of children born to cocaine-dependent mothers. *Am J Dis Child* 1993;147:1324-1328. Vol. I, No. 1, p. 4.
- Watts P and the Child Maltreatment Guideline Working Party of the and Royal College of Ophthalmologists and the Royal College of Paediatrics and Child Health. Abusive head trauma and the eye in infancy. *Eye* 2013, available on www.rcpch.ac.uk. Vol. XXI, No. 1, p. 33.
- Watts P, Obi E. Retinal folds and retinoschisis in accidental and non-accidental head injury. *Eye* 2008;22:1514-1516. Vol. XVI, No. 3, p. 13.
- Wecht C. Shaken baby syndrome -- Letter to the editor. *Am J Forensic Med Pathol* 1999;20:301-302. Vol. VII, No. 2, p. 5.
- Weesner CL et al. Fatal childhood injury patterns in an urban setting. *Ann Emerg Med* 1994;23:231-236. Vol. I, No. 2, p. 4.
- Weiss R, He CH, Khan S, Parsikia A, Mbekeani JN. Ocular injuries in pediatric patients admitted with abusive head trauma. *Pediatr Neurol*. 2021; 127: 11-18. <https://doi.org/10.1016/j.pediatrneurol.2021.11.004>. Vol. XXIX, No. 2, p. 44.
- Wells RG, Vetter C, Laud P. Intracranial hemorrhage in children younger than 3 years. *Arch Pediatr Adolesc Med* 2002;156:252-257. Vol. IX, No. 3, p. 6.
- Wester K, Stridbeck U, Syse A, Wikstrom J. Re-evaluation of medical findings in alleged shaken baby syndrome and abusive head trauma in Norwegian courts fails to support abuse diagnoses. *Acta Paediatr*. 2021; 26: 267-281. <https://doi.org/10.1111/apa.15956>. Vol. XXIX, No. 1, p. 22.
- Westrick AC, Moore M, Monk S, Greeno A, Shannon C. Identifying characteristics in abusive head trauma: A single-institution experience. *Pediatr Neurosurg* 2015; DOI: 10.1159/000430846. Vol. XXII, No. 4, p. 20.
- Widom CS. Childhood victimization and the development of personality disorders -- Unanswered questions remain. *Arch Gen Psych* 1999; 56:7:607-608. Vol VII, No. 3, p.7.
- Whittaker DK, Brickley MR, Evans L. A comparison of the ability of experts and non-experts to differentiate between adult and child human bite marks using receiver operating characteristic (ROC) analysis. *Forensic Sci Int* 1998;92:11-20. Vol. V, No. 4, p. 4.
- Wibbenmeyer L, Liao J, Heard J et al. Factors related to child maltreatment in children presenting with bum injuries. *J Burn Care Res* 2014; DOI: 10.1097/BCR.0000000000000005. Vol. XXI, No. 4, p. 8.
- Widom CS, Kuhns JB. Childhood victimization and subsequent risk for promiscuity, prostitution, and teenage pregnancy: A prospective study. *Am J Public Health* 1996;86:1607-1612. Vol. IV, No. 1, p. 15.
- Wilde EA, Bigler ED, Hunter JV et al. Hippocampus, amygdala, and basal ganglia morphometrics in children after moderate-to-severe traumatic brain injury. *Dev Med Child Neurol* 2007;49:294-299. Vol. IX, No. 4, p. 17.
- Wilkins B. Head injury - accident or abuse? Annotation. *Arch Dis Child* 1997;76:5: 393-397. Vol. IV, No. 4, p. 12.
- Williams RL, Connolly PT. In children undergoing chest radiography what is the specificity of rib fracture for non-accidental injury? *Arch Dis Child* 2004;89:490-492. Vol. XII, No. 1, p. 11.
- Willman KY, Bank DE, Senac M, and Chadwick DL. Restricting the time of injury in fatal inflicted head injuries. *Child Abuse Negl* 1997;21:929-940. Vol. V, No. 3, p. 10.
- Witschieber D, Karger B, Niederstadt T, Pfeiffer H, Hahnemann ML. Subdural hygromas in abusive head trauma: Pathogenesis, diagnosis, and forensic implications. *Am J Neuroradiol* 2014; <http://dx.doi.org/10.3174/ajnr.A3989>. Vol. XXI, No. 4, p. 7.
- Woelfle J, Kreft B, Emons D, Haverkamp F. Subdural hemorrhage as an initial sign of glutaric aciduria type a: a diagnostic pitfall. *Pediatr Radiol* 1996;26:779-781. Vol. IV, No. 3, p. 7.
- Wolford JE, Berger RP, Eichman AL, Lindberg DM, ExSTRA Investigators. Injuries suggestive of physical abuse in young children with subconjunctival hemorrhages. *Pediatr Emerg Care*. 2021; Online ahead of print: <https://doi.org/10.1097/PEC.0000000000002436>. Vol. XXVIII, No. 4, p. 124.
- Wolfson DR, McNally DS, Clifford MJ, Vloeberghs M. Rigid-body modeling of shaken baby syndrome. *J Engin Med* 2005;219(H):63-70. Vol. XII, No. 4, p. 14.
- Wong AMC, Yeh CH, Liu HI, et. al. Arterial spin-labeling perfusion imaging of children with subdural hemorrhage: perfusion abnormalities in abusive head trauma. *J Neuroradiol*. 2017; 44: 281-287. Vol. XXIV, No. 4, p. 18.
- Wood BP. Commentary on “A critical review of the classic metaphyseal lesion: Traumatic or metabolic?” *AJR* 2014;202:197-198. Vol. XXI, No. 2, p. 16.
- Wood JN, Christian CW, Adams CM, Rubin DM. Skeletal surveys in infants with isolated skull fractures. *Pediatrics* 2009;123:e247-e252. Vol. XVI, No. 2, p. 11.
- Wood JN, Fakeye O, Mondestin V et al. Prevalence of abuse among young children with femur fractures: A systematic review. *BMC Pediatrics* 2014;14:169. Vol. XXI, No. 4, p. 14.
- Wood JN, French B, Fromkin J et al. Association of pediatric abusive head trauma rates with macroeconomic indicators. *Acad Pediatrics* 2016;16:224-232. Vol. XXIII, No. 3, p. 35.

Physical Abuse

- Wood JN, French B, Song L, Feudtner C. Evaluation for occult fractures in injured children. *Pediatrics* 2015;136:232-240. Vol. XXIII, No. 1, p. 30.
- Wood JN, Hall M, Schilling S et al. Disparities in the evaluation and diagnosis of abuse among infants with traumatic brain injury. *Pediatrics* 2010;126:408-414. Vol. XVIII, No. 4, p. 11.
- Wood JN, Pecker LH, Russo ME, Henretig F, Christian CW. Evaluation and referral for child maltreatment in pediatric poisoning victims. *Child Abuse Negl* 2012;36:362-369. Vol. XIX, No. 4, p. 20.
- Wood J, Rubin DM, Nance ML, and Christian CW. Distinguishing inflicted versus accidental abdominal injuries in young children. *J Trauma Inj Infect Crit Care* 2005;59:1203-1208. Vol. XIII, No. 2, p. 8.
- Woolf SM, Leventhal JM, Gaither JR, et al. Oral injuries in children less than 24 months of age in a pediatric emergency department. *Child Abuse Negl*. 2019; 89: 70-77. <http://doi.org/10.1016/j.chiabu.2019.01.006>. Vol. XXVI, No. 2, p. 37.
- Wootton-Gorges SI, Stein-Wexler R, Walton JW et al. Comparison of computed tomography and chest radiography in the detection of rib fractures in abused infants. *Child Abuse Negl* 2008;32:659-663. Vol. XVI, No. 1, p. 14.
- Wright FD. Photography in bite mark and patterned injury documentation -- Part 1 and Photography in bite mark and patterned injury documentation -- Part 2: A case study. *J Forensic Sci* 1998;43:877-880;881-887. Vol. VI, No. 1, p. 6.
- Wright M, Litaker D. Childhood victims of violence: Hospital utilization with intentional injuries. *Arch Pediatr Adolesc Med* 1996;150:415-420. Vol. III, No. 3, p. 53.
- Wu AL, See LC, Hsia SH, et al. Pediatric abusive head trauma in Taiwan: clinical characteristics and risk factors associated with mortality. *Graefes Arch Clin Exp Ophthalmol*. 2018; 256: 997-1003. <http://dx.doi.org/10.1007/s00417-017-3863-y>. Vol. XXV, No. 3, p. 22.
- Wuerfel nee Tysiak E, Petersen D, Gottschalk S et al. Progression of chronic subdural haematomas in an infant boy after abusive head trauma. *Eur J Paediatric Neurol* 2012;DOI:10.1016/j.ejpn.2012.02.006. Vol. XIX, No. 3, p. 16.
- Wynanski-Jaffe T, Murphy CJ, Smith C et al. Protective ocular mechanisms in woodpeckers. *Eye* 2005;doi:1038/sj.eye.6702163:1-7. Vol. XIII, No. 4, p. 12. *Eye* 2007;21:83-89. Vol. XIV, No. 3, p. 18.
- Wynne JM, Hobbs Q. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease / Commentary (1).. *Arch Dis Child* 1995;72:171-172. Vol. II, No. 3, p. 47.
- Wywill V, Starling SP, Clayton M. Posttraumatic pulmonary pseudocysts as a manifestation of child abuse. *Pediatr Emerg Care* 2012;28:178-179. Vol. XIX, No. 3, p. 18.
- Xiang J, Shi J, Wheeler KK et al. Paediatric patients with abusive head trauma treated in US Emergency Departments, 2006-2009. *Brain Injury* 2013; DOI: 10.3109/02699052.2013.831126. Vol. XXI, No. 1, p. 41.
- Yamazaki J, Makoto Yoshida M, Hiroshi Mizunuma H. Experimental analyses of the retinal and subretinal haemorrhages accompanied by shaken baby syndrome / abusive head trauma using a dummy doll. *Injury* 2014; <http://dx.doi.org/10.1016/j.injury.2014.04.014>. Vol. XXI, No. 3, p. 22.
- Yang JW, Kuppermann N, and Rosas A. Child abuse presenting as pseudorenal failure with a history of a bicycle fall. *Pediatr Emerg Care* 2002;18:91-92. Vol. IX, No. 4, p. 11.
- Yeoh C, Nixon J, Dixon W, Kemp A, Sibert JR. Patterns of scald injuries. *Arch Dis Child* 1994;171:156-158. Vol. II, No. 1, p. 6.
- Yilmaz U, Kömer H, Meyer S, Reith W. Multifocal signal loss at bridging veins on susceptibility -- Weighted imaging in abusive head trauma. *Clin Neuroradiol* 2014; DOI 10.1007/S00062-014-0283-9. Vol. XXI, No. 3, p. 19.
- Yin S. Malicious use of pharmaceuticals in children. *J Pediatr* 2010. DOI: 10.1016/j.jpeds.2010.05.040. Vol. XVII, no. 4, p. 8.
- Yin S. Malicious use of nonpharmaceuticals in children. *Child Abuse Negl* 2011;35:924-929. Vol. XIX, No. 2, p. 8.
- Yock-Corrales A, Hau Lee JU, Dominguez-Rojas JA, et al. A multicenter study on the clinical characteristics and outcomes among children with moderate to severe abusive head trauma. *J Pediatr Surg*. 2024; 59: 494-499. <https://doi.org/10.1016/j.jpedsurg.2023.09.038> Vol. XXXI, No. 3, p. 209
- Yoshida M, Yamazaki J, Mizunuma H. A finite element analysis of the retinal hemorrhages accompanied by shaken baby syndrome/abusive head trauma. *J Biomechanics* 2014; <http://dx.doi.org/10.1016/j.jbiomech.2014.09.014>. Vol. XXII, No. 1, p. 12.
- Yu A, Stephens D, Feldman BM et al. The role of prothrombotic factors in the ocular manifestations of abusive and non-abusive head trauma: A feasibility study. *Child Abuse Negl* 2012;36:333-341. Vol. XIX, No. 4, p. 28.
- Yu DIY, Ngo TL, Goldstein M. Child abuse -- A review of inflicted intraoral, esophageal and abdominal visceral injuries. *Clin Pediatr Emerg Med* 2016; doi: 10.1016/j.cpem.2016.09.005. Vol. XXIV, No. 1, p. 17.
- Zahl SM, Andersson J, Wester K, Wikstrom J. Neuroradiological findings in children with subdural hematoma and suspected abusive head trauma. *Ann Child Neurol Soc*. 2023; 1: 44-52. <https://doi.org/10.1002/cns3.3> Vol. XXX, No. 3, p. 82
- Zapala MA, Tsai A, Kleinman PK. Growth recovery lines are more common in infants at high vs. low risk for abuse. *Pediatr Radiol* 2016; DOI 10.1007/s00247-016-3621-z. Vol. XXIII, No. 4, p. 10.
- Zhao C, Starke M, Thompson JD, Sabharwal S. Predictors for nonaccidental trauma in a child with a fracture - a national inpatient database study. *J Am Acad Orthop Surg*. 2019; <http://doi.org/10.5435/JAAOS-D-18-00502>. Vol. XXVI, No. 4, p. 107.
- Ziegler DS, Sammut J, Piper AC. Assessment and follow-up of suspected child abuse in preschool children with fractures seen in a general hospital emergency department. *J Paediatr Child Health* 2005; 41: 251255. Vol. XIII, No. 1, p. 16.
- Zimmerman RA, Bilaniuk LT, Farina L. Non-accidental brain trauma in infants: Diffusion imaging, contributions to understanding the injury process. *J Neuroradiol* 2007;34:109-114. Vol. XV, No. 3, p. 16.
- Zimmerman S, Makoroff K, Care M, Thomas A, Shapiro R. Utility of follow-up skeletal surveys in suspected child physical abuse evaluations. *Child Abuse Negl* 2005;29:1075-1083. Vol. XIII, No. 1, p. 21.
- Zolotor A, Theodore AD, Chang JJ, Berkoff MC, Runyan DK. Speak softly -- and forget the stick. *Am J Prev Med* 2008;35:364-369. Vol. XVI, No.

1, p. 17.

Zuccoli G, Khan AS, Panigrahy A, Tamber MS. In vivo demonstration of traumatic rupture of the bridging veins in abusive head trauma. *Pediatr Neurol.* 2017; 72: 31-35. Vol. XXV, No. 1, p. 15.

Prevention and Resilience

Abel GG, Jordan A, Harlow N, Hsu YS. Preventing child sexual abuse: screening for hidden child molesters seeking jobs in organizations that care for children. *Sex Abuse.* 2018; <http://doi.org/10.1177/1079063218793634>. Vol. XXVI, No. 1, p. 4.

Ahn E, An R, Jonson-Reid M, Palmer L. Leveraging machine learning for effective child maltreatment prevention: a case study of home visiting service assessments. *Child Abuse Negl.* 2024; 151: 106706. <https://doi.org/10.1016/j.chiabu.2024.106706> Vol. XXXI, No. 3, p. 195

Armstrong KI, Fraser JA, Dadds MR and Morris H. A randomized, controlled trial of nurse home visiting to vulnerable families with newborns. *J Paediatr Child Health* 1999;35:237-244. Vol.VII, No. 2, p. 14.

Armstrong KI, Fraser JA, Dadds MR, and Morris JJ. Promoting secure attachment, maternal mood and child health in a vulnerable population: A randomized controlled trial. *Paediatr Child Health* 2000;36:555-562. Vol. VIII, No. 3, p. 28.

Ash MJ, Livingston MD, Komro K, et al. The impact of increased minimum wage on child neglect varies by developmental age of child. *J Interpers Viol.* 2023; : Online ahead of print. <https://doi.org/10.1177/08862605221150458> Vol. XXX, No. 3, p. 88

Auger N, Low N, Lee GE, Ayoub A, Luu TM. Maternal stress and anxiety disorders and the longitudinal risk of fracture in children. *Bone.* 2020; 130; 115143: <http://doi.org/10.1016/j.bone.2019.115143>. Vol. XXVII, No. 2, p. 42.

Austin AE, Shanahan ME, Frank M, et al. Association of state expansion of supplemental nutrition assistance program eligibility with rates of child protective services-intevstigated reports. *JAMA Pediatr.* 2023; 177: 294-302. <https://doi.org/10.1001/jamapediatrics.2022.5348> Vol. XXX, No. 3, p. 88

Ayers S, Bond R, Webb R, Miller P, Bateson K. Perinatal mental health and risk of child maltreatment: a systematic review and meta-analysis. *Child Abuse Negl.* 2019; 98; 104172: <http://doi.org/10.1016/j.chiabu.2019.104172>. Vol. XXVII, No. 2, p. 42.

Baddock SA, Galland BC, Taylor BJ, Bolton DPG. Sleep arrangements and behavior of bed-sharing families in the home setting. *Pediatrics* 2007;119:e200-e207. Vol. XIV, No. 2, p. 17.

Bair-Merritt MH, Jennings JM, Chen R et al. Reducing maternal intimate partner violence after the birth of a child: A randomized controlled trial of the Hawaii Healthy Start Home Visitation Program. *Arch Pediatr Adolesc Med* 2010;164:16-23. Vol. XVII, no. 4, p. 20.

Banyard V, Hamby S, Grych J. Health effects of adverse childhood events: Identifying promising protective factors at the intersection of mental and physical well-being. *Child Abuse & Negl.* 2017; 65: 88-98. Vol. XXIV, No. 3, p. 29.

Barr RG, Barr M, Fujiwara T et al. Do educational materials change knowledge and behaviour about crying and shaken baby syndrome? A randomized controlled trial. *CMAJ* 2009;180. DOI:10.1503/cmaj.081419. Vol. XVI, No. 3, p. 34.

Barr RG, Barr M, Rajabali F, et al. Eight-year outcome of implementation of abusive head trauma prevention. *Child Abuse Negl.* 2018; 84: <http://doi.org/10.1016/j.chiabu.2018.07.004>. Vol. XXVI, No. 1, p. 5.

Barr RG, Fairbrother N, Pauwells J et al. Maternal frustration, emotional and behavioral responses to prolonged infant crying. *Infant Behav Dev* 2014;37:652-664. Vol. XXII, No. 3, p. 44.

Barr RG, Rivara FP, Barr M et al. Effectiveness of educational materials designed to change knowledge and behaviors regarding crying and shaken-baby syndrome in mothers of newborns: A randomized, controlled trial. *Pediatrics* 2009;123:972-980. Vol. XVI, No. 3, p. 34.

Barrett S, Muir C, Burns S, et al. Interventions to reduce parental substance use, domestic violence and mental health problems, and their impacts upon children's well-being: a systematic review of reviews and evidence mapping. *Trauma Violence Abuse.* 2023; : Online ahead of print. <https://doi.org/10.1177/15248380231153867> Vol. XXX, No. 3, p. 86

Beaulieu E, Rajabali F, Zheng A, Pike I. The lifetime costs of pediatric abusive head trauma and a cost-effectiveness analysis of the Period of Purple crying program in British Columbia, Canada. *Child Abuse Negl.* 2019; 97: 104133. <http://doi.org/10.1016/j.chiabu.2019.104133>. Vol. XXVII, No. 1, p. 16.

Bechtel K, Gaither JR, Leventhal JM. Impact of the Take 5 Safety Plan for Crying on the occurrence of abusive head trauma in infants. *Child Abuse Rev.* 2020; 29: 282-290. <http://doi.org/10.1002/car.2622>. Vol. XXVII, No. 4, p. 109

Berger LM, Font SA, Slack KS, Waldfogel J. Income and child maltreatment in unmarried families: evidence from the earned income tax credit. *Res Econ Househ.* 2017; 15: 1345-1372. <http://dx.doi.org/10.1007/s11150-016-9346-9>. Vol. XXV, No. 3, p. 24.

Berger RP, Sanders D, Rubin D and the Commission to Eliminate Abuse and Neglect Fatalities. Pediatricians' role in preventing child maltreatment fatalities: A call to action. *Pediatrics* 2015;136: DOI: 10.1542/peds.2015-1776. Vol. XXIII, No. 4, p.

Bergman AB. Child protective services has outlived its usefulness (Editorial). *Arch Pediatr Adolesc Med* 2010;164:978-979. Vol. XVIII, No. 2, p. 39.

Berthold O, Fegert JM, Braehler E, Jud A, Clemens V. Abusive head trauma: the body of the iceberg - a population-based survey on prevalence and perpetrators. *Child Abuse Negl.* 2024; 149: 106660. <https://doi.org/10.1016/j.chiabu.2024.106660> Vol. XXXI, No. 3, p. 197

Bilukha O, Hahn RA, Crosby A et al. for the Task Force on Community Preventive Services, Centers for Disease Control and Prevention. The effectiveness of early childhood home visitation in preventing violence: A systematic review. *Am J Prev Med* 2005;28:11-39. Vol. XII, No. 3, p. 29.

Blangis F, Drouin J, Launay E, et al. Maternal, prenatal and postnatal risk factors for early child physical abuse: a French nationwide cohort study. *Lancet Regional Health - Europe.* 2024; 42: 100921. <https://doi.org/10.1016/j.lanepe.2024.100921> Vol. XXXI, No. 4, p. 243

Blum NJ, Williams GE, Friman PC, Christopherson ER. Disciplining young children: The role of verbal instructions and reasoning. *Pediatrics* 1995;96:336-341. Vol. II, No. 4, p. 71.

Borowsky IW and Ireland M. National survey of pediatricians' violence prevention counseling. *Arch Pediatr Adolesc Med* 1999;153:1170-1176.

Prevention and Resilience

Vol.VII, No. 2, p. 16.

- Brown ECB, Garrison MM, Bao H, et al. Assessment of rates of child maltreatment in states with medicaid expansion vs states without medicaid expansion. *J-AMA Network Open*. 2019; 2: e195529. <http://doi.org/10.1001/jamanetworkopen.2019.5529>. Vol. XXVI, No. 4, p. 109.
- Browne KD, Jackson V. Community intervention to prevent child maltreatment in England: Evaluating the contribution of the family nurse partnership. *J Public Health* 2013;35:447-452. Vol. XXI, No. 1, p. 14.
- Brownell MD, Chartier M, Santos R et al. Evaluation of a newborn screen for predicting out-of-home placement. *Child Maltreat* 2011;16:239-249. Vol. XIX, No. 3, p. 29.
- Cala LA, Kelly CL, Ramos E, VanVleet M, High P. Which mothers know that all babies cry? A randomized controlled trial of a child abuse prevention program for low-income new mothers. *Clin Pediatr (Phila)*. 2020; 59: 865-873. <http://doi.org/10.1177/0009922820922532>. Vol. XXVII, No. 4, p. 110.
- Campbell KA, Cook LJ, LaFleur BL, Keenan HT. Household family and child risk factors after an investigation for suspected child maltreatment: A missed opportunity for prevention. *Arch Pediatr Adolesc Med* 2010;164:943-949. Vol. XVIII, No. 2, p. 39.
- Caspi A, McClay J, Moffitt TE et al. Role of genotype in the cycle of violence in maltreated children. *Science* 2002; 297:851-854. Vol. X, No. 1, p. 4.
- Cavallaro F, Gilbert R, Kendall S, et al. Evaluation of the real-world implementation of the Family Nurse Partnership in England: an observational cohort study using linked data from health, education, and children's social care. *Lancet*. 2022; 400 Suppl 1: S29. [https://doi.org/10.1016/S0140-6736\(22\)02239-5](https://doi.org/10.1016/S0140-6736(22)02239-5) Vol. XXX, No. 4, p. 123
- Chaffin J, Richter P. Making prevention of abuse and neglect through dental awareness green. *Mil Med* 2002;167:920-922. Vol. X, No. 3, p. 43.
- Chaiyachati BH, Gaither JR, Hughes M, Foley-Schain K, Leventhal JM. Preventing child maltreatment: examination of an established statewide home-visiting program. *Child Abuse Negl*. 2018; 79: 746-484. <http://dx.doi.org/10.1016/j.chiabu.2018.02.019>. Vol. XXV, No. 3, p. 26.
- Chang HY, Chang YC, Chang YT, et al. The effectiveness of parenting programs in preventing abusive head trauma: a systematic review and meta-analysis. *Trauma Violence Abuse*. 2023; Online ahead of print: <https://doi.org/10.1177/15248380231151690> Vol. XXX, No. 4, p. 125
- Chartier MJ, Brownell MD, Isaac MR, et al. Is the Families First home visiting program effective in reducing child maltreatment and improving child development?. *Child Maltreat*. 2017; 22: 121-131. Vol. XXIV, No. 4, p. 24.
- Chaudron LH, Szilagyi PG, Kitzman HJ, Wadkins HIM, Conwell Y. Detection of postpartum depressive symptoms by screening at well-child visits. *Pediatrics* 2004;113:147-151. Vol. XI, No. 3, p. 24.
- Chen HH, Wang IA, Hsieh TW, Tsay JH, Chen CY. Early predictors for maltreatment-related injuries in infancy and long-term mortality: a population-based study. *BMC Pub Health*. 2023; 23: 2232. <https://doi.org/10.1186/s12889-023-17180-8> Vol. XXXI, No. 2, p. 146
- Chiang L, Miedema S, Saul J, et al. Successful child sexual violence prevention efforts start with data: how the Violence Against Children and Youth Survey helped curb the tide of child sexual violence in 20 countries. *BMJ Paediatr Open*. 2024; 8: e002497. <https://doi.org/10.1136/bmjpo-2024-002497> Vol. XXXI, No. 3, p. 199
- Conrad-Hiebner A, Byram E. The temporal impact of economic insecurity on child maltreatment: a systematic review. *Trauma Violence Abuse* 2018; <http://dx.doi.org/10.1177/1524838018756122>. Vol. XXV, No. 3, p. 25.
- Corso PS, Fang X, Mercy JA. Benefits of preventing a death associated with child maltreatment: Evidence from willingness-to-pay survey data. *Am J Public Health* 2011;101:487-490. Vol. XVIII, No. 3, p. 23.
- Czerwinski F, Finne E, Alfes J, Kolip P. Effectiveness of a school-based intervention to prevent child sexual abuse-Evaluation of the German IGEL program. *Child Abuse Negl*. 2018; 86: <http://doi.org/10.1016/j.chiabu.2018.08.023>. Vol. XXVI, No. 1, p. 5.
- Daro D, McCurdy K, Falconnier L, Stojanovic D. Sustaining new parents in home visitation services: Key participant and program factors. *Child Abuse Negl* 2003;27:1101-1125. Vol. XI, No. 2, p. 33.
- DePanfilis D, Dubowitz H, Kunz J. Assessing the cost-effectiveness of Family Connections. *Child Abuse Negl* 2008;32:335-351. Vol. XVI, No. 1, p. 31.
- DePanfilis D, Dubowitz H. Family connections: A program for preventing child neglect. *Child Maltreat* 2005;10:108-123. Vol. XIII, No. 1, p. 38.
- Dias M, Rottmunc CM, Cappos KM, et al. Association of a postnatal parent education program for abusive head trauma with subsequent pediatric abusive head trauma hospitalization rates. *J-AMA Pediatr*. 2017; 171: 223-229.
- Dias MS, Smith K, deGuchery K et al. Preventing abusive head trauma among infants and young children: A hospital-based, parent education program. *Pediatrics* 2004;115:e470-e477. Vol. XII, No. 3, p. 30.
- Donohue B, Plant CP, Barchard KA, Gillis DJ. Examination of the extent to which employment factors are associated with reduced child maltreatment potential and drug use. *J Child Fam Stud*. 2017; 26: 168-175. <http://dx.doi.org/10.1007/s10826-016-0540-4>. Vol. XXV, No. 2, p. 23.
- Donovan ER, Ammerman RT, Besl J et al. Intensive home visitation is associated with decreased risk of infant death. *Pediatrics* 2007;119:1145-1151. Vol. IX, No. 4, p. 34.
- Dubowitz H, Feigelman S, Lane W, Kim J. Pediatric primary care to help prevent child maltreatment: The Safe Environment for Every Kid (SEEK) model. *Pediatrics* 2009;123:858-864. Vol. XVI, No. 4, p. 12.
- Duffy JY, Hughes M, Asnes AG, Leventhal JM. Child maltreatment and risk patterns among participants in a child abuse prevention program. *Child Abuse Negl* 2014; <http://dx.doi.org/10.1016/j.chiabu.2014.11.005>. Vol. XXII, No. 2, p. 39.
- Duggan A, Caldera D, Rodriguez K et al. Impact of a statewide home visiting program to prevent child abuse. *Child Abuse Negl* 2007;31:801-827. Vol XV, No. 2, p. 37.
- Duggan A, Fuddy L, Burrell L, et al. Randomized trial of a statewide home visiting program to prevent child abuse: Impact in reducing parental risk factors. *Child Abuse Negl* 2004;28:623-643. Vol. XII, No. 1, p. 4.
- Duggan A, Fuddy L, McFarlane E et al. Evaluating a statewide home visiting program to prevent child abuse in at-risk families of newborns: Fathers'

Prevention and Resilience

- participation and outcomes. *Child Maltreatment* 2004;9:3-17. Vol. XI, No. 3, p. 22.
- Duggan A, McFarlane E, Fuddy L, et al. Randomized trial of a statewide home visiting program: Impact in preventing child abuse and neglect. *Child Abuse Negl* 2004;28:597-622. Vol. XII, No. 1, p. 4.
- DuMont K, Mitchell-Herzfeld S, Greene R et al. Healthy Families New York (HFNY) randomized trial: Effects on early child abuse and neglect. *Child Abuse Negl* 2008;32:295-315. Vol. XV, No. 4, p. 39.
- Durrant JE, Fallon B, Lefebvre R, Allan K. Defining reasonable force: does it advance child protection?. *Child Abuse Negl*. 2017: <http://dx.doi.org/10.1016/j.chiabu.2017.02.018>. Vol. XXIV, No. 3, p. 29.
- Eckenrode J, Campa M, Luckey DW et al. Long-term effects of prenatal and infancy nurse home visitation on the life course of youths. *Arch Pediatr Adolesc Med* 2010;164:9-15. Vol. XVII, no. 4, p. 21.
- Eckenrode J, Campa MI, Morris PA, et al. The prevention of child maltreatment through the Nurse Family Partnership Program: mediating effects in a long-term follow-up study. *Child Maltreat*. 2017; 22: 92-99. Vol. XXIV, No. 3, p. 30. Vol. XXIV, No. 4, p. 24.
- Eckenrode J, Ganzel B, Henderson CR et al. Preventing child abuse and neglect with a program of nurse home visitation: The limiting effects of domestic violence. *JAMA* 2000;284:1385-1391. Vol. VIII, No. 1, p. 4.
- Fairbrother N, Woody SR. New mothers' thoughts of harm related to the newborn. *Arch Womens Ment Health* 2008;11:221-229. Vol. XVI, No. 1, p. 35.
- Feigelman S, Dubowitz H, Lane W et al. Screening for harsh punishment in a pediatric primary care clinic. *Child Abuse Negl* 2009;33:269-277. Vol. XVII, No. 1, p. 32.
- Fergusson DM, Grant H, Horwood LJ, Ridder EM. Randomized trial of the Early Start program of home visitation. *Pediatrics* 2005;116:e803-e809. Vol. XIII, No. 2, p. 39.
- Finkel MA. An ounce of prevention or two...providing anticipatory guidance regarding personal space and privacy. A commentary. *Child Abuse Negl* 2013;37:631-632. Vol. XXI, No. 1, p. 13.
- Fleckman JM, Taylor CA, Theall KP, Andrinopoulos K. The association between perceived injunctive norms toward corporal punishment, parenting support, and risk for child physical abuse. *Child Abuse Negl*. 2019; 88: 246-255. <http://doi.org/10.1016/j.chiabu.2018.11.023>. Vol. XXVII, No. 3, p. 76.
- Fraser JA, Armstrong KL, Morris JP, Dadds MR. Home visiting intervention for vulnerable families with newborns: Follow-up results of a randomized controlled trial. *Child Abuse Negl* 2000;24:1399-1429. Vol. VIII, No. 2, p. 25.
- Freisthler B, Price Wolf J. Effects of the Sacramento Neighborhood Alcohol Prevention Project on rates of child abuse and neglect 7 years post-implementation (1999-2010). *Drug Alcohol Depend*. 2024; 43: 848-852. <https://doi.org/10.1111/dar.13811> Vol. XXXI, No. 3, p. 194
- Friedman IS, Sheppard S, Friedman D. A retrospective cohort study of suspected child maltreatment cases resulting in hospitalization. *Injury* 2012;43:1881-1887. Vol. XX, No. 2, p. 16.
- Fujiwara T, Isumi A, Sampei M, Yamada F, Miyazaki Y. Effectiveness of using an educational video simulating the anatomical mechanism of shaking and smothering in a home-visit program to prevent self-reported infant abuse: a population-based quasi-experimental study in Japan. *Child Abuse Negl*. 2020; 101: 104359. <http://doi.org/10.1016/j.chiabu.2020.104359>. Vol. XXVII, No. 3, p. 76.
- Fujiwara T, Yamada F, Okuyama M et al. Effectiveness of educational materials designed to change knowledge and behavior about crying and shaken baby syndrome: A replication of a randomized controlled trial in Japan. *Child Abuse Negl* 2012;36:613-620. Vol. XX, No. 1, p. 50.
- Gagne MH, Clement ME, Milot T, Paradis H, Voyer-Perron P. Comparative efficacy of the Triple P program on parenting practices and family violence against children. *Child Abuse Negl*. 2023; 141: 106204. <https://doi.org/10.1016/j.chiabu.2023.106204> Vol. XXX, No. 4, p. 122
- Geoghegan AR, Weiler WRM, Yeung F, Cory EJ. Development of a standardized peer review and oversight process in cases of suspected child physical abuse. *J Forensic Legal Med*. 2024; 104: 102698. <https://doi.org/10.1016/j.jflm.2024.102698> Vol. XXXI, No. 4, p. 245
- Gessner BD. The effect of Alaska's home visitation program for high-risk families on trends in abuse and neglect. *Child Abuse Negl* 2008;32:317-333. Vol. XV, No. 4, p. 38.
- Ginther DK, Johnson-Motoyama M. Associations between state TANF policies, child protective services involvement, and foster care placement. *Health Aff (Millwood)*. 2022; 41: 1744-1753. <https://doi.org/10.1377/hlthaff.2022.00743> Vol. XXX, No. 3, p. 88
- Gomby DS. The promise and limitations of home visiting: Implementing effective programs (Invited Commentary). *Child Abuse Negl* 2007;31:793-799. Vol. XV, No. 2, p. 39.
- Gonzalez S, Rodriguez CM. Psychosocial resources predicting maternal and paternal positive parenting and lower child abuse risk. *Pre Sci*. 2023; 24: 186-197. <https://doi.org/10.1007/s11121-022-01483-0> Vol. XXX, No. 4, p. 126
- Gray J, Spurway P, McClatchey M. Lay therapy intervention with families at risk for parenting difficulties: The Kempe Community Caring Program. *Child Abuse Negl* 2001;25:641-655. Vol. VIII, No. 4, p. 21.
- Grietens H, Geeraert I, Hellinckx W. A scale for home visiting nurses to identify risks of physical abuse and neglect among mothers with newborn infants. *Child Abuse Negl* 2004;28:321-337. Vol. XI, No. 3, p. 25.
- Groisberg S, Hashmi SS, Girardet R. Evaluation of the Period of PURPLE Crying: an abusive head trauma prevention programme. *Child Abuse Negl*. 2020; 29: 291-300. <http://doi.org/10.1002/car.2625>. Vol. XXVII, No. 4, p. 108.
- Grossman DC, Neckeman HJ, Koepsell TP et al. Effectiveness of a violence prevention curriculum among children in elementary school: A randomized controlled trial. *JAMA* 1997;277:1605-1611. Vol. V, No. 1, p. 6.
- Guterman NB. Enrollment strategies in early home visitation to prevent physical child abuse and neglect and the "universal versus targeted" debate: A meta-analysis of population-based and screening-based programs. *Child Abuse Negl* 1999;23:863-890. Vol. VII, No. 2, p. 15.
- Hahn RA, Bilukha O, Crosby A et al. Firearms laws and the reduction of violence. A systematic review. *Am J Prev Med* 2005;28:(2S1). Vol. XII, No.

Prevention and Resilience

3, p. 26.

- Han K, Oh S. The effectiveness of home visiting programs for the prevention of child maltreatment recurrence at home: a systematic review and meta-analysis. *Child Health Nurs Res*. 2022; 28: 41-50. <https://doi.org/doi.10.4094/chnr.2022.28.1.41>. Vol. XXIX, No. 3, p. 88.
- Hauck FR, Omojokun OO, Siadaty MS. Do pacifiers reduce the risk of sudden infant death syndrome? A meta-analysis. *Pediatrics* 2005;116:e716-e723. Vol. XIII, No. 1, p. 39.
- Herrenkohl TI, Leeb RT, Higgins D. The public health model of child maltreatment prevention. *Trauma Viol Abuse* 2016;17:363-365. DOI: 10.1177/1524838016661034. Vol. XXIV, No. 1, p. 57.
- Husa RA, Rittman DS, Prindle JJ, et al. Changes in household challenges and subsequent child welfare report. *Am J Prev Med*. 2023; 64: 77-685. <https://doi.org/10.1016/j.amepre.2022.12.009> Vol. XXX, No. 3, p. 85
- Innes SL, Rayment-McHugh S. It's more than a matter of trust: what parents and young children need to know to prevent intrafamilial child sexual abuse. *J Child Sex Abus*. 2024; 33: 43-64. <https://doi.org/10.1080/10538712.2023.2291396> Vol. XXXI, No. 3, p. 198
- Jean-Thom A, Tremblay-Perreault A, Dube V, Hebert M. A systematic review of community-level protective factors in children exposed to maltreatment. *Trauma Violence Abuse*. 2022; Online ahead of print. <https://doi.org/10.1177/15248380221117234>. Vol. XXX, No. 1, p. 17.
- Jedwab M, Harrington D, Dubowitz H. Predictors of substantiated re-reports in a sample of children with initial unsubstantiated reports. *Child Abuse & Neglect*. 2017; 69: 232-241. Vol. XXIV, No. 4, p. 26.
- Johnson CD, Fein JA, Campbell C, Ginsburg KR. Violence prevention in the primary care setting: A program for pediatric residents. *Arch Pediatr Adolesc Med* 1999;153:531-535. Vol. VI, No. 4, p. 19.
- Jones Harden B, Buhler A, Jimenez Parra L. Maltreatment in infancy: a developmental perspective on prevention and intervention. *Trauma Violence & Abuse*. 2016; 17: 366-386.
- Julian MM, Riggs J, Wong K, et al. Relationships reduce risks for child maltreatment: results of an experimental trial of Infant Mental Health Home Visiting. *Front Psychiatry*. 2023; 14: 979740. <https://doi.org/10.3389/fpsy.2023.979740> Vol. XXX, No. 4, p. 123
- Kaplan SJ, Pelcovitz D, Salzinger S et al. Adolescent physical abuse: Risk for psychiatric disorders. *Am J Psychiatry* 1998;155:954-959. Vol. VI, No. 1, p. 13.
- Kendrick D, Elkan R, Hewitt M et al. Does home visiting improve parenting and the quality of the home environment? A systematic review and meta analysis. *Arch Dis Child* 2000;82:443-451. Vol. VIII, No. 1, p. Vol. VIII, No. 1, p. 4.
- Kim H, Drake B. Child maltreatment risk as a function of poverty and race/ethnicity in the USA. *Int J Epidemiol*. 2018; <http://dx.doi.org/10.1093/ije/dyx280>. Vol. XXV, No. 3, p. 23.
- Kim H, Song EJ, Windsor L. Evidence-based home visiting provisions and child maltreatment report rates: county-level analysis of US National data from 2016 to 2018. *Child Maltreat*. 2022; Online ahead of print. <https://doi.org/0.1177/10775595221107533>. Vol. XXIX, No. 4, p. 118.
- Kitzman HJ, Olds DL, Cole RE et al. Enduring effects of prenatal and infancy home visiting by nurses on children: Follow-up of a randomized trial among children at age 12 years. *Arch Pediatr Adolesc Med* 2010;164(5):412-418. Vol. XVII, no. 4, p. 18.
- Kitzman H, Olds DL, Henderson, Jr CR et al. Effect of prenatal and infancy home visitation by nurses on pregnancy outcomes, childhood injuries, and repeated childbearing: A randomized controlled trial. *JAMA* 1997;278:644-652. Vol. V, No. 1, p. 7.
- Keenan HT, Leventhal JM. A case-control study to evaluate Utah's shaken baby prevention program. *Acad Pediatr* 2010;10:389-394. Vol. XVIII, No. 4, p. 35.
- Keeshin BR, Oxman A, Schindler S, Campbell KA. A domestic violence shelter parent training program for mothers with young children. *J Fam Viol* 2015;30:461-466. Vol. XXII, No. 4, p. 53.
- Kim H, Kim YY, Song EJ, Windsor L. Policies to reduce child poverty and child maltreatment: a scoping review and preliminary estimates of indirect effects. *Child Youth Serv Rev*. 2024; 156: . <https://doi.org/10.1016/j.childyouth.2023.107311> Vol. XXXI, No. 3, p. 192
- Kim H, Song EJ, Windsor L. Evidence-based home visiting provisions and child maltreatment report rates: county-level analysis of US National Data from 2016 to 2018. *Child Maltreat*. 2024; 29: 176-189. <https://doi.org/10.1177/10775595221107533> Vol. XXXI, No. 3, p. 193
- Klevens J, Whitaker D. Primary prevention on child physical abuse and neglect: Gaps and promising directions. *Child Maltreat* 2007;12:364-377. Vol. XV, No. 3, p. 37.
- Klika JB, Maguire-Jack K, Feely M, et al. Childcare subsidy enrollment income generosity and child maltreatment. *Children (Basel)*. 2022; 10: 64. <https://doi.org/10.3390/children10010064> Vol. XXX, No. 3, p. 88
- Kotch JB, Browne DC, Dufort V, and Winsor J. Predicting child maltreatment in the first four years of life from characteristics assessed in the neonatal period. *Child Abuse Negl* 1999;23:305-319. Vol. VI, No. 3, p. 23.
- Krugman SD, Lane WG, Walsh CM. Update on child abuse prevention. *Curr Opin Pediatr* 2007;19:711-718. Vol XV, No. 2, p. 39.
- Lane WG, Dubowitz H, Frick KD, Semiatin J. Cost effectiveness of SEEK: a primary care-based child maltreatment prevention model. *Child Abuse Negl*. 2021; 111: 104809. <http://doi.org/10.1016/j.chiabu.2020.104809>. Vol. XXVIII, No. 2, p. 60.
- Larzelere RE, Cox RB Jr, Smith GL. Do nonphysical punishments reduce antisocial behavior more than spanking? A comparison using the strongest previous causal evidence against spanking. *Pediatrics* 2010;120:10-27. Vol. XVII, no. 4, p. 17.
- LeCroy CW, Lopez D. A randomized controlled trial of Healthy Families: 6-month and 1-year follow-up. *Prev Sci*. 2018; <http://doi.org/10.1007/s11211-018-0931-4>. Vol. XXVI, No. 2, p. 49.
- Leventhal J. The prevention of child abuse and neglect: Pipe dreams or possibilities? *Clin Child Psychol Psychiatr* 1997;2:489-500. Vol. VI, No. 2, p. 11.
- Littleton T, Freisthler B. Affordable housing and neighborhood child maltreatment reports. *Child Maltreat*. 2023; Online ahead of print. <https://doi.org/10.1177/10775595231218177> Vol. XXXI, No. 3, p. 193

Prevention and Resilience

- Loiseau M, Cottenet J, Francois-Purssel I, et al. Hospitalization for physical child abuse: associated medical factors and medical history since birth. *Child Abuse Negl.* 2023; 146: 106482. <https://doi.org/10.1016/j.chiabu.2023.106482> Vol. XXXI, No. 2, p. 146
- Lowell G, Quinlan K, Gottlieb IJ. Preventing unintentional scald burns: Moving beyond tap water. *Pediatrics* 2008;122:799-804. Vol. XVI, No. 2, p. 32.
- MacLeod J, Nelson G. Programs for the promotion of family wellness and the prevention of child maltreatment: A meta-analytic review. *Child Abuse Negl* 2000;24:1127-1149. Vol. VIII, No. 1, p. 5.
- MacMillan HL, Thomas BH, Jamieson E et al. Effectiveness of home visitation by public-health nurses in prevention of the recurrence of child physical abuse and neglect: A randomized controlled trial. *Lancet* 2005;365:1786-1793. Vol. XII, No. 4, p. 35.
- Mann AK, Rai B, Sharif F, Vavasseur C. Assessment of parental awareness of the shaken baby syndrome in Ireland. *Eur J Pediatr* 2015; DOI 10.1007/s00431-015-2528-2. Vol. XXII, No. 4, p. 52.
- Marcal K Chang OD, Park Y, Maguire-Jack K. Material hardship in the postpartum year: links to child maltreatment. *Child Abuse Negl.* 2023; 124: 106438. <https://doi.org/10.1016/j.chiabu.2023.106438> Vol. XXXI, No. 2, p. 146
- Marriage ND, Blackley AS, Panagiotaros K, et al. Assessing parental understanding of sexualized behavior in children and adolescents. *Child Abuse Negl.* 2017; 72: 196-205. Vol. XXV, No. 1, p. 19.
- Matone M, Kellom K, Griffis H, et al. A mixed methods evaluation of early childhood abuse prevention within evidence-based home visiting programs. *Matern Child Health J.* 2018; <http://doi.org/10.1007/s10995-018-2530-1>. Vol. XXV, No. 4, p. 18.
- Matone M, O'Reilly ALR, Luan X, Localio AR, Rubin DM. Emergency department visits and hospitalizations for injuries among infants and children following statewide implementation of a home visitation model. *Matern Child Health J* 2011; DOI 10.1007/s10995-011-0921-7. Vol. XIX, No. 3, p. 50.
- Mayer D. Social capital and the nonprofit infrastructure; an ecological study of child maltreatment. *J Community Psychol.* 2023; Online ahead of print. <https://doi.org/10.1002/jcop.22984> Vol. XXX, No. 3, p. 87
- McLaughlin M. The relationship between cigarette taxes and child maltreatment. *Child Abuse Negl.* 2018; 79: 339-349. <http://dx.doi.org/10.1016/j.chiabu.2018.02.026>. Vol. XXV, No. 3, p. 25.
- McRury JM, Zolotor AJ. A randomized, controlled trial of a behavioral intervention to reduce crying among infants. *J Am Board Fam Med* 2010;23:315-322. Vol. XVII, no. 4, p. 19.
- Melendez-Torres GJ, Lejten P, Gardner F. What are the optimal combinations of parenting intervention components to reduce physical child abuse recurrence? Reanalysis of a systematic review using qualitative comparative analysis. *Child Abuse Rev.* 2019; 28: 181-197. <http://doi.org/10.1002/car.2561>. Vol. XXVII, No. 1, p. 16.
- Meng X, Fleury MJ, Xiang YT, Li M, C'Arcy C. Resilience and protective factors among people with a history of child maltreatment: a systematic review. *Soc Psychiatry Psychiatr Epidemiol.* 2018; 53: 453-475. <http://dx.doi.org/10.1007/s00127-018-1485-2>. Vol. XXV, No. 3, p. 27
- Mikton C, Butchart A. Child maltreatment prevention: A systematic review of reviews. *Bull World Health Organ* 2009;87:353-361. Vol. XVII, No. 1, p. 33.
- Mitchell EA, Blair PS, L'Hoir MP. Should pacifiers be recommended to prevent sudden infant death syndrome? *Pediatrics* 2006;117:1755-1758. Vol. XIII, No. 4, p. 39.
- Molnar BE, Beatriz ED, Beardslee WR. Community-level approaches to child maltreatment prevention. *Trauma Viol Abuse* 2016;17(4):387-397. Vol. XXIV, No. 1, p. 56.
- Morrill AC, McElaney L, Peixotto B, VanVleet M, Sege R. Evaluation of *All Babies Cry*, a second generation universal abusive head trauma prevention program. *J Community Psychol* 2012;43:296-314. doi:10.1002/jcop.21679. Vol. XXIII, No.2, p. 46.
- Nowak CB. Recognition and prevention of child abuse in the child with disability. *Am J Med Genet, Part C. Semin Med Genet* 2015;9999:1-9. DOI 10.1002/ajmg.c.31458. Vol. XXIII, No.2, p. 48.
- Nygren P, Nelson HD, Klein J. Screening children for family violence: A review of the evidence for the US Preventive Services Task Force. *Ann Fam Med* 2004;2:161-169. Vol. XII, No. 3, p. 27.
- Olds DL, Eckenrode J, Henderson CR, et al. Long-term effects of home visitation on maternal life course and child abuse and neglect: Fifteen-year follow-up of a randomized trial. *JAMA* 1997; 278:637-643. Vol. V, No. 1, p. 6.
- Olds DL, Kitzman HJ, Cole RE et al. Enduring effects of prenatal and infancy home visiting by nurses on maternal life course and government spending: Follow-up of a randomized trial among children at age 12 years. *Arch Pediatr Adolesc Med* 2010;164(5):419-424. Vol. XVII, no. 4, p. 18.
- Olds DL, Kitzman H, Knudtson MD et al. Effect of home visiting by nurses on maternal and child mortality. Results of a 2-decade follow-up of a randomized clinical trial. *JAMA Pediatrics* 2014;168:800-806. Vol. XXII, No. 1, p. 30.
- Olds DL, Robinson J, O'Brien R et al. Home visiting by paraprofessionals and by nurses: A randomized, controlled trial. *Pediatrics* 2002;110:486-496. Vol. X, No. 1, p. 4.
- Paris CA, Remler R, Daling JR. Risk factors for sudden infant death syndrome: Changes associated with sleep position recommendations. *J Pediatr* 2001;139:771-777. Vol. IX, No. 2, p. 22.
- Parreco J, Quiroz HJ, Willobee BA, et al. National risk factors for child maltreatment after trauma: failure to prevent. *Am Surg.* 2019; 85: 700-707. Vol. XXVII, No. 1, p. 15.
- Pélessier F, Claudet I, Pélessier-Alicot A-L, Franchitto N. Parental cannabis abuse and accidental intoxications in children: Prevention by detecting neglectful situations and at-risk families. *Pediatr Emerg Care* 2014;30:862-866. Vol. XXIII, No.2, p. 48.
- Pickering JA, Sanders MR. Reducing child maltreatment by making parenting programs available to all parents: A case example using the Triple P-Positive Parenting Program. *Trauma Viol Abuse* 2016;17:398-407. Vol. XXIV, No. 1, p.
- Putnam-Hornstein E. Preventable injury deaths: A population-based proxy of child maltreatment risk in California. *Pub Health Rep* 2012;127:163-72. Vol. XIX, No. 3, p. 51.

Prevention and Resilience

- Ramiro-Gonzalez M, Dobemann D, Metilka D, et al. Child maltreatment prevention: a content analysis of European national policies. *Eur J Public Health*. 2018; <http://doi.org/10.1093/eurpub/cky176>. Vol. XXVI, No 1, p. 4.
- Raynor P, Rudolf MCJ, Cooper K, Marchant P, Cottrell D. A randomised controlled trial of specialist health visitor intervention for failure to thrive. *Arch Dis Child* 1999;80:500-506. Vol. VII, No. 1, p. 13.
- Reid M, Snyder C. Feasibility of using child maltreatment measurement instruments in the primary care setting: a systematic review. *J Pediatr Nurs*. 2021; Online ahead of print: <https://doi.org/10.1016/j.pedn.2021.04.002>. Vol. XXVIII, No. 4, p. 126.
- Reijneveld SA, Lanting CI, Crone MR, VanWouwe JP. Exposure to tobacco smoke and infant crying. *Acta Paediatr* 2005;94:217-221. Vol. XII, No. 4, p. 36.
- Rheingold AA, Campbell C, Self-Brown S et al. Prevention of child sexual abuse: Evaluation of a community media campaign. *Child Maltreat* 2007;12:352-362. Vol. XV, No. 3, p. 37.
- Rodrigues Laterza Lopes N, Cavalcanti de Albuquerque Williams L. Pediatric abusive head trauma prevention initiatives: a literature review. *Trauma Violence & Abuse*. 2016; doi:10.1177/1524838016675479.
- Rubin DM, Curtis MI, Matone M. Child abuse prevention and child home visitation: Making sure we get it right. *JAMA Pediatr* 2013;11:E1-E2. Vol. XXI, No. 3, p. 41.
- Rudolph J, Zimmer-Gembeck MJ, Shanley DC, Hawkens R. Child sexual abuse prevention opportunities: Parenting, Programs, and the reduction of risk. *Child Maltreat*. 2017; <http://dx.doi.org/10.1177/1077559517729479>. Vol. XXV, No. 1, p. 19.
- Russell BS, Trudeau J, Britner PA. Intervention type matters in primary prevention of abusive head injury: Event history analysis results. *Child Abuse Negl* 2008;32:949-957. Vol. XVI, No. 2, p. 34.
- Sadler K, Rajabali F, Zheng A, Jain N, Pike I. Impact of a parent education program delivered by nurses and health care providers in reducing infant physical abuse hospitalization rates in British Columbia, Canada. *Can J Nurs Res*. 2024; 56: 109-116. <https://doi.org/10.1177/08445621231222527>. Vol. XXXI, No. 2, p. 147
- Sakakida C, Tadaka E, Arimoto A. Development and validation of a new Multidisciplinary Approach Competency Scale for Prevention of Child Abuse from Pregnancy (MUSCAT). *PLoS One*. 2021; 16: e0249623. <http://doi.org/10.1371/journal.pone.0249623>. Vol. XXVIII, No. 3, p. 91.
- Saywitz K and Camparo L. Interviewing child witnesses: A developmental perspective. *Child Abuse Negl* 1998;8:825-843. Vol. VI, No. 1, p. 15.
- Sanders MR, Clague D, Zajac T, et al. Parenting, child maltreatment, and social disadvantage: a population-based implementation and evaluation of the Triple P system of evidence-based parenting support. *Child Maltreat*. 2024; Online ahead of print. <https://doi.org/10.1177/10775595241259994>. Vol. XXXI, No. 4, p. 244
- Schittek A, Roskam I, Mikolajczak M. Parental burnout and borderline personality stand out to predict child maltreatment. *Sci Rep*. 2023; 13: 12153. <https://doi.org/10.1038/s41598-023-39310-3>. Vol. XXX, No. 4, p. 126
- Scott D, Lonne B, Higgins D. Public health models for preventing child maltreatment: Applications from the field of injury prevention. *Trauma Viol Abuse* 2016;17:408-419. DOI: 10.1177/1524838016658877. Vol. XXIV, No. 1, p. 57.
- Scott KI, Lishak V. Intervention for maltreating fathers: Statistically and clinically significant change. *Child Abuse Negl* 2012; 36:680-684. Vol. XX, No. 1, p. 51.
- Scott S. Intensive interventions to improve parenting. *Arch Dis Child* 1998;79:90-93. Vol. VI, No. 1, p. 14.
- Scribano PV. Prevention strategies in child maltreatment. *Curr Opin Pediatr* 2010;22:616-620. Vol. XVIII, No. 1, p. 38.
- Scott LJ, Wilson R, Davies P, et al. Educational interventions to prevent paediatric abusive head trauma in babies younger than one year old: a systematic review and meta-analysis. *Child Abuse Negl*. 2022; 134: 105935. <https://doi.org/10.1016/j.chiabu.2022.105935>. Vol. XXX, No. 2, p. 54
- Sege R, Perry C, Stigol L, Cohen L, et al. Short-term effectiveness of anticipatory guidance to reduce early childhood risks for subsequent violence. *Arch Pediatr Adolesc Med* 1997;151:392-397. Vol. IV, No. 3, p. 14.
- Shapiro ED. Using case-control studies to assess the prevention of inflicted traumatic brain injury. *Am J Prev Med* 2008;34(4S):S153-S156. Vol. XVI, No. 2, p. 33.
- Sheehan K, DiCara JA, LeBailly S, Christoffel KK. Adapting the gang model: Peer mentoring for violence prevention. *Pediatrics* 1999;104:50-54. Vol. VII, No. 1, p. 13.
- Shields BJ, Smith GA. Success in the prevention of infant walker-related injuries: An analysis of national data, 1990-2001. *Pediatrics* 2006;117:e452-459. Vol. XIII, No. 3, p. 26.
- Singer MI, Miller DB, Guo S, Flannery DJ, Frierson T and Slovak K. Contributions to violent behavior among elementary and middle school children. *Pediatrics* 1999;104:878-884. Vol. VII, No. 2, p. 16.
- Smith JN, Guttman A, Kopp A, et al. Association of maternal risk factors with infant maltreatment: an administrative data cohort study. *Arch Dis Child*. 2023; 109: 23-29. <https://doi.org/10.1136/archdischild-2022-325239>. Vol. XXXI. No. 2, p. 146
- Snyder DW, Barry TM, Diesla DJ, et al. Risk of injury-related readmission varies by initial presenting-hospital type among children at high risk for physical abuse. *Pediatr Emerg Care*. 2024; 40: 119-123. <https://doi.org/10.1097/PEC.0000000000002996>. Vol. XXXI, No. 3, p. 195
- Socolar R, Savage E, Devellis RF, Evans H. The discipline survey: A new measure of parental discipline. *Ambul Pediatr* 2004;4:166-173. Vol. XI, No. 3, p. 26.
- Sokol RL, Victor BG, Yoon M, Ryan JP, Perron BE. Complex, co-occurring needs patterns and evidence-based service planning for families involved in foster care: a map for research and practice. *Child Maltreat*. 2022; Online ahead of print. <https://doi.org/10.1177/10775595221105889>. Vol. XXIX, No. 4, p. 118.
- Stolz HE, Brandon DJ, Wallace HS, Tucker EA. Preventing shaken baby syndrome: Evaluation of a multiple-setting program. *J Fam Iss* 2016; DOI: 10.1177/0192513X16647985. Vol. XXIII, No. 4, p.

- Strathearn I, Mamun AA, Najman JM, O'Callaghan MJ. Does breastfeeding protect against substantiated child abuse and neglect? A 15-year cohort study. *Pediatrics* 2009;123:483-493. Vol. XVI, No. 3, p. 33.
- Task Force on Community Preventive Services, Centers for Disease Control and Prevention. Recommendations to reduce violence through early childhood home visitation, therapeutic foster care, and firearms laws. *Am J Prev Med* 2005;28(2S1):6-10. Vol. XII, No. 3, p. 28.
- Tavernier M, Ganga-Zandzou PS. Le syndrome de l'enfant secoué: Enquête auprès de femmes en suites de couches. [Shaken baby syndrome: Investigation among mothers of newborns.] (Letter to the Editor) *Archives de pédiatrie* 2006;13:87-88. Vol. XIII, No. 4, p. 39.
- Taylor JA and Kemper KJ. Group well-child care for high-risk families: Maternal outcomes. *Arch Pediatr Adolesc Med* 1998;152:579-584. Vol. V, No. 4, p. 32.
- Thomas D, Flaherty E, Binns H. Parent expectations and comfort with discussion of normal childhood sexuality and sexual abuse prevention during office visits. *Ambul Pediatr* 2004;4:232-236. Vol. XI, No. 4, p. 33.
- Thyen U, Theissen R. Secondary prevention serving families at risk. *J Pediatr Ophthalmol Strabismus* 1998;35:22-26. Vol. V, No. 3, p. 26.
- US Preventive Services Task Force, Barry MJ, Nicholson WK, Silverstein M, et al. Primary care interventions to prevent child maltreatment: US Preventive Services Task Force recommendations statement. *JAMA*. 2024; 331: 951-958. <https://doi.org/10.1001/jama.2024.1869> Vol. XXXI, No. 3, p. 190
- van der Put CE, Assink M, Gubbels J, Boekhout van Solinge NF. Identifying effective components of child maltreatment interventions: a meta-analysis. *Clin Child Fam Psychol Rev*. 2017; <http://dx.doi.org/10.1007/s10567-017-0250-5>. Vol. XXV, No. 2, p. 24.
- Vennemann MM, Bajanowski T, Brinkmann B et al. Does breastfeeding reduce the risk of sudden infant death syndrome? *Pediatrics* 2009;123:e406-e410. Vol. XVI, No. 3, p. 33.
- Vimpani G. Home visiting for vulnerable infants in Australia -Editorial Comment. *J Paediatr Child Health* 2000;36:537-539. Vol. VIII, No. 3, p. 29.
- Vismanathan M, Rains C, Hart LC, et al. Primary care interventions to prevent child maltreatment: evidence report and systematic review for the US Preventive Services Task Force. *JAMA*. 2024; 331: 959-971. <https://doi.org/10.1001/jama.2024.0276> Vol. XXXI, No. 3, p. 190
- Viswanathan M, Goldman-Fraser J, Pan H, et al. Primary care interventions to prevent child maltreatment. Updated evidence report and systematic review for the US Preventive Services Task Force. *JAMA*. 2018; 320: 2129-2140. <http://doi.org/10.1001/jama.2018.17647>. Vol. XXVI, No. 2, p. 50.
- West AL, Dauber S, Gagliardi L, et al. Systematic review of community- and home-based interventions to support parenting and reduce risk of child maltreatment among families with substance-exposed newborns. *Child Maltreat*. 2019; 144: e20190419. <http://doi.org/10.1177/1077559519866272>. Vol. XXVII, No. 1, p. 16.
- Wiley M, Shulthei A, Francis B, et al. Parents perceptions of infant crying: a possible path to preventing abusive head trauma. *Acad Pediatr*. 2019; <http://doi.org/10.1016/j.acap.2019.10.009>. Vol. XXVII, No. 2, p. 42.
- Wilson TA, Gospodarev V, Hendris X, Minasian T. Pediatric abusive head trauma: ThinkFirst national injury prevention foundation. *Surg Neurol Int*. 2021; 12: 526. https://doi.org/10.25259/SNI_194_2021 Vol. XXX, No 2, p. 53
- Wolak J, Finkelhor D, Mitchell KJ, Ybarra ML. Online "predators" and their victims: Myths, realities and implications for prevention and treatment. *Am Psychol* 2008;63:111-128. Vol. XVI, No. 1, p. 32.
- Younas F, Gutman LM. Parental risk and protective factors in child maltreatment: a systematic review of the evidence. *Trauma Violence Abuse*. 2022; Online ahead of print. <https://doi.org/10.1177/15248380221134634> Vol. XXX, No. 3, p. 85
- Young PC. Prevention: A new focus for the country but old stuff for pediatricians (Commentary). *Acad Pediatr* 2010;10:367-368. Vol. XVIII, No. 4, p. 35.
- Zand DH, Pierce KJ, Nibras S, Maxim R. Parental risk for the maltreatment of developmentally delayed/disabled children. *Clin Pediatrics* 2015;54:290-292. Vol. XXII, No. 3, p. 47.
- Zhang W, Chen J, Feng Y et al. Young children's knowledge and skills related to sexual abuse prevention: A pilot study in Beijing, China. *Child Abuse Negl* 2013;37:623-630. Vol. XXI, No. 1, p. 13.
- Zolotor AJ, Runyan DK, Shanahan M et al. Effectiveness of a statewide abusive head trauma prevention program in North Carolina. *JAMA Pediatr* 2015; doi:10.1001/jamapediatrics.2015.2690. Vol. XXIII, No.2, p. 47.
- Zun LS, Downey LV, Rosen J. The effectiveness of an ED-based violence prevention program. *Am J Emerg Med* 2006;24:8-13. Vol. XIII, No. 4, p. 39.

Professional and Systems Issues

- AAP Committee on Child Abuse and Neglect, led by Christian C, Feldman K. Protecting children from sexual abuse by health care providers. (Policy Statement) *Pediatrics* 2011;128:407-426. Vol. XIX, No. 1, p. 34.
- AAP Committee on Child Abuse and Neglect, Nancy D Kellogg and Deborah Hiser lead authors. Policy Statement -- Child abuse, confidentiality and the Health Insurance Portability and Accountability Act. *Pediatrics* 2010;125:197-201. Vol. XVII, No. 2, p. 36.
- AAP Committee on Child Abuse and Neglect. The role of the pediatrician in recognizing and intervening on behalf of abused women. *Pediatrics* 1998;101:1091-1092. Vol. V, No. 4, p. 13.
- AAP Committee on Hospital Care, Liaison Representatives, Section on Anesthesia Liaison, Committee on Child Abuse and Neglect, Liaison Representatives AMA, CDCP, AACAP, and Section Liaisons from Pathology and Child Abuse and Neglect. Medical necessity for the hospitalization of the abused and neglected child. *Pediatrics* 1998;101:715-716. Vol. V, No. 4, p. 11.
- AAP Committee on Injury and Poison Prevention. The hospital record of the injured child and the need for external cause-of-injury codes. 1998-1999. *Pediatrics* 1999;103:524-526. Vol. VI, No. 4, p. 18.
- AAP Committee on Medical Liability, Charles H Deitschel, Chairman. Guidelines for expert witness testimony in medical malpractice litigation. *Pediatrics* 2002;109:974-979. Vol. IX, No. 3, p. 25.

- AAP Committee on Medical Liability and Risk Management. Policy Statement – Expert witness participation in civil and criminal proceedings. *Pediatrics* 2009;124:428-438. Vol. XVII, No. 1, p. 18.
- AAP Section on Radiology, Michael A Di Pietro, Chair. Diagnostic imaging of child abuse (Policy Statement). *Pediatrics* 2009;123:1430-1435. Vol. XVI, No. 3, p. 6.
- ACR Expert Panel on Pediatric Imaging. ACR appropriateness criteria: suspected physical child abuse. *J Am Coll Radiol*. 2017; 14: S338-S349. Vol. XXIV, No. 4, p. 27.
- Adams JA. Medical evaluation of suspected child sexual abuse: It's time for standardized training, referral centers, and routine peer review. *Arch Pediatr Adolesc Med* 1999;153:1121-1122. Vol. VII, No. 4, p. 12.
- Adamsbaum C, Mejean N, Merzoug V, Rey-Salmon C. How to explore and report children with suspected non-accidental trauma. *Pediatr Radiol* 2010;40:932-938. Vol. XVII, no. 4, p. 35.
- Agravat P, Singh S, Ross J. "You just know something's not right" - what makes primary healthcare professionals suspect child abuse? A qualitative study. *Educ Prim Care*. 2019; 7: 1-2. <http://doi.org/10.1080/14739879.2018.1563504>. Vol. XXVI, No. 2, p. 52.
- Ahem EC, Sadler LA, Lamb ME, Gangiotti GM. Practitioner perspectives on child sexual exploitation: rapport building with young people. *J Child Sex Abuse*. 2017; 26: 78-91. Vol. XXIV, No. 4, p. 36.
- Alexander R. Commentary on dialectics, infant shaking, and perpetrator statements in child maltreatment. *J Fam Viol* 2013; DOI 10.1007/s10896-013-9553-4. Vol. XXI, No. 2, p. 14.
- Alexander SM, Baur LA, Magnusson R, Tobin B. When does severe childhood obesity become a child protection issue? *MJA* 2009;190:136-139. Vol. XVI, No. 4, p. 8.
- Amberg R, Pollak S. Postmortem endoscopy of the ocular fundus: A valuable tool in forensic postmortem practice. *Forensic Sci Int* 2001;124:157-62. Vol. IX, No. 3, p. 26.
- Annapragada AV, Donaruma-Kwoh MM, Annapragada AV, Starosolski ZA. A natural language processing and deep learning approach to identify child abuse from pediatric electronic medical records. *PLoS One*. 2021; 16: e0247404. <http://doi.org/10.1371/journal.pone.0247404>. Vol. XXVIII, No. 3, p. 92.
- Atabaki S and Paradise JE. The medical evaluation of the sexually abused child: Lessons from a decade of research. *Pediatrics* 1999;104:178-186. Vol. VII, No. 1, p. 19.
- Alback AU, Binder PE, Milde AM. Plunging into a dark sea of emotions: professionals' emotional experiences addressing child abuse in interviews with children. *Qual Health Res*. 2019; <http://doi.org/10.1177/1049732318825145>. Vol. XXXVI, No. 3, p. 89.
- Albert DM, Blanchard JW, Knox BL. Ensuring appropriate expert testimony for cases involving the "Shaken Baby." *JAMA* 2012;308:39-40. Vol. XIX, No. 4, p. 5.
- Albright CL. Resources for faculty development in family violence. *Acad Med* 1997;72:93-101. Vol. IV, No. 4, p. 5.
- Alexander R, Farst K. Telemedicine and child abuse examinations. *Pediatr Ann* 2009;38:574-578. Vol. XVII, No. 2, p. 40.
- Alpaslan AH, Koçak U, Avci K, Güzel HI. Association between elimination disorders and abusive maternal attitudes. *J Forensic Legal Med* 2016;40:22-27. Vol. XXIII, No. 3, p. 19.
- Alphonso A, Auerbach M, Bechtel K et al. Development of a child abuse checklist to evaluate prehospital provider performance. *Prehosp Emerg Care* 2016; doi: 10.1080/10903127.2016.1229824. Vol. XXIV, No. 1, p. 32.
- Alves JL, Santiago JG, Costa G, Pinto AM. A standardized classification for subdural hematomas--I. *Am J Forensic Med Pathol* 2016;37:174-178. Vol. XXIV, No. 1, p. 29.
- Anderst J, Kellogg N, Jung I. Is the diagnosis of physical abuse changed when Child Protective Services consults a Child Abuse Pediatrics subspecialty group as a second opinion? *Child Abuse Negl* 2009;33:481-489. Vol. XVII, No. 2, p. 34.
- Antwi-Boasiako K, Fallon B, King B, Trocme N, Fluke J. Understanding the overrepresentation of Black children in Ontario's child welfare system: perspectives from child welfare workers and community service providers. *Child Abuse Negl*. 2021; 123: 105425. <https://doi.org/10.1016/j.chiabu.2021.105425>. Vol. XXIX, No. 2, p. 60.
- Arnold DH, Spiro DM, Nichols MH, King WD. Availability and perceived competence of pediatricians to serve as child protection team medical consultants: A survey of practicing pediatricians. *South Med J* 2005;98: 423-428. Vol. XII, No. 4, p. 4.
- Arnold TS, Siekmann T, Thackeray JD, Bridge JA, Cohen DM. Discrepancies in physician and coroner findings in cases of fatal suspected physical child abuse. *Pediatr Emerg Care*. 2021; 37: e367-e371. <https://doi.org/10.1097/PEC.0000000000002476>. Vol. XXVIII, No. 4, p. 130.
- Amrit C, Paauw T, Aly R, Lavric M. Identifying child abuse through text mining and machine learning. *Expert Syst Appl*. 2017; 88: 402-418. Vol. XXV, No. 1, p. 21.
- Asnes AG, Leventhal JM. Connecting the dots in childhood and adolescent trauma. (Editorial) *Arch Pediatr Adolesc Med* 2011;165:87-88. Vol. XVIII, No. 3, p. 32.
- Ashworth CS, Fargason CA, Fountain K. Impact of patient history on residents' evaluation of child sexual abuse. *Child Abuse Negl* 1995;19:943-951. Vol. II, No. 4, p. 63.
- Asnes AG, Kazmir S, Leventhal JM. Prioritizing personal and team well-being: lessons learned during the pandemic. *Child Abuse Negl*. 2022; Online ahead of print. <https://doi.org/doi.10.1016/j.chiabu.2022.105593> Vol. XXIX, No. 3, p. 92.
- Awashü S, Mao A, Wootton-Gorges SL et al. Is hospital admission and observation required after a normal abdominal computed tomography scan in children with blunt abdominal trauma? *Acad Emerg Med* 2008;15:895-899. Vol. XVI, No. 2, p. 22.
- Ayoninde OK, Payne H. Child protection training received by paediatric trainees. *Child Abuse Rev* 2006;15:190-203. Vol. XIII, No. 4, p. 15.
- Ayoub D, Hyman CJ. Misinterpretation of birth-related growth plate injuries as classic metaphyseal lesions. (Letter to the Editor) *J Forensic Radiol Imag* 2015;3:67-69. Vol. XXII, No. 3, p. 25.

- Azzopardi C, Cohen E, Pepin K et al. Child welfare system involvement among children with medical complexity. *Child Maltreat*. 2021; Online ahead of print: <https://doi.org/10.1177/10775595211029713>. Vol. XXVIII, No. 4, p. 129.
- Bachrach LK, Gordon CM. Bone densitometry in children and adolescents. (Clinical Report) *Pediatrics* 2016;138(4):e20162398. Vol. XXIV, No. 1, p. 34.
- Bailey E. Child abuse and neglect: A system that still needs pediatric leadership (Commentary). *Pediatrics* 2008;122:654-655. Vol. XVI, No. 1, p. 29.
- Bailey JE, Campagna E, Dart RC. The underrecognized toll of prescription opioid abuse on young children. *Ann Emerg Med* 2009;44:419-424. Vol. XVI, No. 4, p. 7.
- Bainbridge JK, Huey BM, Harrison SK. Should bone scintigraphy be used as a routine adjunct to skeletal survey in the imaging of non-accidental injury? A 10 year review of reports in a single centre. *Clin Radiol* 2015;70:e83-e89. Vol. XXIII, No. 1, p. 13.
- Baker AJL, LeBlanc S, Adebayo T, Mathews B. Training for mandated reporters of child abuse and neglect: content analysis of state-sponsored curricula. *Child Abuse Negl*. 2021; 113: 104932. <http://doi.org/10.1016/j.chiabu.2021.104932>. Vol. XXVIII, No. 3, p. 95.
- Bamford A, Tudor-Williams G, Foster C. Post-exposure prophylaxis guidelines for children and adolescents potentially exposed to HIV. *Arch Dis Child*. 2017; 102: 78-83.
- Bannon MJ, Carter YH. Paediatricians and child protection: The need for effective education and training. *Arch Dis Child* 2003;88:560-562. Vol. X, No. 4, p. 4.
- Barber I, Bixby SD, Morris NB et al. An electronic tool for systematic reporting of fractures on skeletal surveys in suspected child abuse: Prototype development and physician feedback. *Pediatr Radiol* 2014; DOI 10.1007/s00247-014-3033-x. Vol. XXII, No. 1, p. 13.
- Bardai G, Ward LM, Trejo P, Moffatt P, Glorieux FH, Rach F. Molecular diagnosis in children with fractures but no extraskelatal signs of osteogenesis imperfecta. *Osteoporos Int*. 2017; 28: 2095-2101. Vol. XXIV, No. 4, p. 35.
- Barciak ED, Plint AC, Gaboury I, Bennett S. Dating of bruises in children: An assessment of physician accuracy. *Pediatrics* 2003;112:804-807. Vol. XI, No. 1, p. 28.
- Barington K, Jensen HE. The impact of force on the timing of bruises evaluated in a porcine model. *J Forensic Legal Med* 2016;40:61-65. Vol. XXIII, No. 4, p.
- Baron K, Neumayer B, Widek T et al. Quantitative MR imaging in fracture dating -- Initial results. *Forensic Sci Int* 2016;261:61-69. Vol. XXIII, No. 3, p. 25.
- Bar-on ME, Zanga JR. Child abuse: A model for the use of structured clinical forms. *Pediatrics* 1996;98(3):429-433. Vol. IV, No. 2, p. 13.
- Bar-Oz B, Klein J, Karashov T, Koren G. Comparison of meconium and neonatal hair analysis for detection of gestational exposure to drugs of abuse. *Arch Dis Child Fetal Neonatal Ed* 2003;88:F98-F100. Vol. X, No. 3, p. 38.
- Barr RG, Rajabali F, Aragon M, Colboume M, Brant R. Education about crying in normal infants is associated with a reduction in pediatric emergency room visits for crying complaints. *J Dev Behav Pediatr* 2015;36:252-257. Vol. XXII, No. 4, p. 15.
- Baumann F, Ernstberger T, Neumann C et al. Pediatric cervical spine injuries: A rare but challenging entity. *J Spinal Disord Tech* 2015;28:E377-E384. Vol. XXIII, No. 1, p. 11.
- Beavers AJ, Stagner AM, Allbery SM et al. MR detection of retinal hemorrhages: Correlation with graded ophthalmologic exam. *Pediatr Radiol* 2015;45:1363-1371. Vol. XXIII, No. 1, p. 9.
- Bechtel K, Le K, Martin KD et al. Impact of an educational intervention on caregivers' beliefs about infant crying and knowledge of shaken baby syndrome. *Acad Pediatr* 2011;11:481-486. Vol. XIX, No. 2, p. 32.
- Beck J, Randall CL, Bassett HK, et al. Moral distress in pediatric residents and pediatric hospitalists: sources and association with burnout. *Acad Pediatr*. 2020; <http://doi.org/10.1016/j.acap.2020.05.017>. Vol. XXVII, No. 4, p. 95
- Beck ME, Lineer MM, Melzer-Lange M et al. Medical providers' understanding of sex trafficking and their experience with at-risk patients. *Pediatrics* 2015;135:e895-e902. Vol. XXII, No. 3, p. 22.
- Behman RE. The threat to medicine from the cult of irrationality. *J Pediatr* 2006;149:433-434. Vol. XIV, No. 2, p. 20.
- Benbenishty R, Jedwab M, Chen W et al. Predicting the decisions of hospital based child protection teams to report to child protective services, police and community welfare services. *Child Abuse Negl* 2013; <http://dx.doi.org/10/1016/j.chiabu.2013.06.011>. Vol. XXI, No. 1, p. 21.
- Bennett CV, Hollen L, Wilkins D, Emond A, Kemp A. The impact of a clinical prediction tool (BuRN-Tool) for child maltreatment on social care outcomes for children attending hospital with a burn or scald injury. *Burns*. 2022; Online ahead of print. <https://doi.org/10.1016/j.burns.2022.07.014>. Vol. XXX, No. 1, p. 24.
- Bennett S, Plint A, Clifford TJ. Burnout, psychological morbidity, job satisfaction, and stress: A survey of Canadian hospital based child protection professionals. *Arch Dis Child* 2005;90:1112-1116. Vol. XIII, No. 4, p. 12.
- Bennett TD, Bratton SL, Riva-Cambrian J et al. Cervical spine imaging in hospitalized children with traumatic brain injury. *Pediatr Emerg Care* 2015;31:1-7. Vol. XXII, No. 3, p. 21.
- Ben-Yakov M, Desjardins M-P, Fischer JWJ. Emergency point-of-care ultrasound detection of papilledema in the pediatric emergency department. *Pediatr Emerg Care* 2015;31:766-770. Vol. XXIII, No. 3, p. 20.
- Berger RP, Bogen D, Dulani T, Broussard E. Implementation of a program to teach pediatric residents and faculty about domestic violence. *Arch Pediatr Adolesc Med* 2002;156:804-810. Vol. X, No. 2, p. 12.
- Berger RP, Fromkin J, Herman B et al. Validation of the Pittsburgh Infant Brain Injury Score to identify infants at increased risk of abusive head trauma. *Pediatrics* 2016; 138(1):e20153756. Vol. XXIII, No. 4, p. 44.
- Berger RP, Fromkin J, Herman B et al. Validation of the Pittsburgh Infant Brain Injury Score to identify infants at increased risk of abusive head trauma. *Pediatr*. 2016; 138: e20153756. Vol. XXIV, No. 4, p. 29.
- Berger RP, Pak BJ, Kolesnikova, et. al. Derivation and validation of a serum biomarker panel to identify infants with acute intracranial hemorrhage.

- JAMA Pediatr.* 2017; 171: e170429. Vol. XXIV, No. 4, p. 29.
- Berger RP, Parks S, Fromkin J, Rubin P, Pecora PJ. Assessing the accuracy of the International Classification of Diseases codes to identify abusive head trauma: A feasibility study. *Inj Prev* 2013; <http://dx.doi.org/10.1136/injuryprev-2013-040924>. Vol. XXI, No. 2, p. 5.
- Berger RP, Saladino RA, Fromkin J, et al. Development of an electronic medical record-based child physical abuse alert system. *J Am Med Informat Assoc.* 2017; <http://dx.doi.org/10.1093/jamia/ocx063>. Vol. XXIV, No. 4, p. 29.
- Berlin L, Williams DM. When an expert witness is not an expert. *Am J Roentgenology* 2000;174:1215-1219. Vol. VII, No. 4, p. 14.
- Bernstein D, Fink L, Handelsman L, et al. Initial reliability and validity of a new retrospective measure of child abuse and neglect. *Am J Psychiatry* 1994;151:1132-1136. Vol. II, No. 1, p. 3.
- Berthet A, De Cesare M, Favrat B, et al. A systematic review of passive exposure to cannabis. *Forens Sci Int.* 2016; 269: 97-112.
- Biehler JL, Apolo J, Burton L. Views of pediatric emergency fellows and fellowship directors concerning training experiences in child abuse and neglect. *Pediatr Emerg Care* 1996;70:365-369. Vol. IV, No. 1, p. 10 & Vol. IV, No. 4, p. 5.
- Biehler J, Sieck C, Bonner B, Steumky J. A survey of health care and child protective services provider knowledge regarding the toe tourniquet syndrome. *Child Abuse Negl* 1994;18:987-990. Vol. II, No. 1, p. 16.
- Bilson A. Policies on bruises in premobile children: Why we need improved standards for policymaking. *Child Fam Social Work.* 2018; <http://doi.org/10.1111/cfs.12463>. Vol. XXV, No. 4, p. 23.
- Binkovitz LA, Henwood MJ. Pediatric DXA: Technique and interpretation. *Pediatr Radiol* 2007;37:21-31. Vol. XIV, No. 3, p. 30 and Vol. XV, No. 4, p. 17.
- Biron D. Dialectics, infant shaking, and perpetrator statements in child maltreatment. *J Fam Viol* 2013; DOI 10.1007/s10896-013-9553-6. Vol. XXI, No. 2, p. 14.
- Biron D, Reynald D. Developing a revised typology of child homicide. *Children Australia* 2015; doi:10.1017/cha.2015.18. Vol. XXIII, No. 4, p.18.
- Blackburne WB, Waddell JN, Swain MV, Alves de Sousa RJ, Kieser JA. Biomechanical investigation of impact induced rib fractures of a porcine infant surrogate model. *J Mech Behav Biomed Materials* 2016;62:588-598. Vol. XXIV, No. 1, p. 34.
- Blatz AM, Gillespie CW, Katcher A, Matthews A, Oetgen ME. Factors associated with nonaccidental trauma evaluation among patients below 36 months old presenting with femur fractures at a level-1 pediatric trauma center. *J Pediatr Orthop.* 2019; 39: 175-180, <http://doi.org/10.1097/BPO.0000000000000911>. Vol. XXVI, No. 4, p. 111.
- Block RW. Neuroimaging for children presenting with head trauma. (Editorial) *South Med J* 2010;103:107. Vol. XVII, no. 4, p. 40.
- Block RW, Palusci VJ. Child Abuse Pediatrics: A new pediatric subspecialty. *J Pediatr* 2006;148:711-712. Vol. XIII, No. 4, p. 18.
- Bloemen EM, Rosen T, Schiroo JAC et al. Photographing injuries in the acute care setting: Development and evaluation of a standardized protocol for research, forensics, and clinical practice. *Acad Emerg Med* 2016; doi:10.1111/acem.12955. Vol. XXIII, No. 3, p. 23.
- Blangis F, Allali S, Dohen JF, et al. Variations in guidelines for diagnosis of child physical abuse in high-income countries: a systematic review. *JAMA Netw Open.* 2021; 4: e2129068. <https://doi.org/10.1001/jamanetworkopen.2021.29068>. Vol. XXIX, No. 2, p. 61.
- Boal DKB, Felman AH, Krugman RD. Controversial aspects of child abuse: A roundtable discussion. *Pediatr Radiol* 2001;31:760-774. Vol. IX, No. 3, p. 23.
- Bonfield CM, Naran S, Adetayo OA, Pollack IF, Losee JE. Pediatric skull fractures: The need for surgical intervention, characteristics, complications, and outcomes. *J Neurosurg Pediatrics* 2014;14:205-211. Vol. XXII, No. 1, p. 15.
- Boone JM, Geraghty EM, Seibert JA, Wootten-Gorges SL. Dose reduction in CT: A rational approach. *Radiology* 2003;228:352-360. Vol. XI, No. 1, p. 29.
- Born M, Schwier F, Stoeber B, Mentzel HJ, Freiberg J. The German evidence-based child protection guideline - imaging in suspected child abuse. *Rofo.* 2019; <http://doi.org/10.1055/a-1019-8018>. Vol. XXVII, No. 2, p. 45.
- Borres MP, Hagg A. Child abuse study among Swedish physicians and medical students. *Pediatr Int* 2007;49:177-182. Vol. IX, No. 4, p. 7.
- Botash AS, Galloway AE, Booth T et al. Continuing medical education in child sexual abuse. *Arch Pediatr Adolesc Med* 2005;159:561-566. Vol. XII, No. 4, p. 6.
- Botash AS. He fell from dad's arms: Subdural hemorrhages in an infant. *J Pediatrics* 2013;162:1061-1064. Vol. XX, No. 3, p. 37.
- Bottoms BL, Goodman GS, Tolou-Shams M, Diviak KR, Shaver PR. Religion-related child maltreatment: A profile of cases encountered by legal and social service agencies. *Behav Sci Law* 2015;33:561-579. Vol. XXIII, No. 1, p. 12.
- Boyle C, McCann J, Miyamoto S, Rogers K. Comparison of examination methods used in the evaluation of prepubertal and pubertal female genitalia: A descriptive study. *Child Abuse Negl* 2008;32:229-243. Vol. XV, No. 3, p. 31.
- Bracken J, Barnacle A, Ditchfield M. Potential pitfalls in imaging of pediatric cerebral sinovenous thrombosis. *Pediatr Radiol* 2013;43:219-231. Vol. XX, No. 3, p. 37.
- Brandt EN. Curricular principles for health professions: Education about family violence. *Acad Med* 1997;72 Supplement:51-58. Vol. IV, No. 4, p. 5.
- Breeden K, Loiselle C, Hossain J, De Jong AR, Deutsch SA. Factors impacting maltreatment evaluation and reports to child protective services in pediatric substance exposures. *Pediatr Emerg Care.* 2024; Online ahead of print. <https://doi.org/10.1097/PEC.0000000000003115> Vol. XXXI, No. 3, p. 217
- Brink FW, Thackeray JD, Bridge JA, Letson MM, Scribano PV. Child advocacy center multidisciplinary team decision and its association to child protective services outcomes. *Child Abuse Negl* 2015; <http://dx.doi.org/10.1016/j.chiabu.2015.04.011>. Vol. XXII, No. 4, p. 13.
- Brody AS, Frush DP, Huda W, Brent RL and the AAP Section on Radiology. Radiation risk to children from computed tomography. *Pediatrics* 2007;120:677-682. Vol. XV, No. 1, p. 36.
- Brokaw J, Fullerton-Gleason L, Olson L, et al. Health status and intimate partner violence: A cross-sectional study. *Ann Emerg Med* 2002;39:31-38.

Vol. IX, No. 3, p. 28.

- Brown DS, Fang X, Florence CS. Medical costs attributable to child maltreatment: A systematic review of short- and long-term effects. *Am J Prev Med* 2011;41:627–635. Vol. XIX, No. 2, p. 36.
- Brown JL. Responsibilities and risks when radiologists evaluate patients for child abuse. *AJR* 2013;200:948–949. Vol. XXI, No. 1, p. 27.
- Browning JG, Reed MJ, Wilkinson AG, Beattie T. Imaging infants with head injury: Effect of a change in policy. *Emerg Med J* 2005;22:33-36. Vol. XII, No. 2, p. 28.
- Brukman S, Ferguson MJ, Zaky KD, Knudsen-Robbins C, Heyming TW. Child maltreatment education: utilizing an escape room activity to engage learners on a sensitive topic. *J Educ Teach Emerg Med*. 2023; 8: SG1-SG21. <https://doi.org/10.21980/J84H1C> Vol. XXXI, No. 1, p. 23
- Buesser KE, Leventhal JM, Gaither JR, et al. Inter-rater reliability of physical abuse determination in young children with fractures. *Child Abuse Negl* 2017; 72: 140-146. Vol. XXV, No. 1, p. 22
- Burg R. Un-convicting the innocent: The case for shaken baby syndrome review panels. *Univ Michigan J Law Rev* 2012;45:657-694. Vol. XIX, No. 4, p. 11.
- Burke K, Christian W. Is ultrasound scanning as sensitive as CT in detecting skull fractures in children presenting following head injury? *Arch Dis Child* 2014 doi: 10.1136/archdischild-2014-306159. Vol. XXII, No. 1, p. 15.
- Burrell T, Moffatt M, Toy S, Nielsen-Parker M, Anderst J. Preliminary development of a performance assessment tool for documentation of history taking in child physical abuse. *Pediatr Emer Care* 2015; DOI: 10.1097/PEC.0000000000000488. Vol. XXII, No. 4, p. 17.
- Buttram SDW, Garcia-Filion P, Miller J et al. Computed tomography vs magnetic resonance imaging for identifying acute lesions in pediatric traumatic brain injury. *Hosp Pediatrics* 2015; <http://doi:10.1542/hpeds.2014-0094>. Vol. XXII, No. 3, p.
- Byard RW and Krous HF. Pediatric forensic pathology in crisis. *Pediatr Develop Pathol* 2004;7:212-213. Vol. XII, No. 1, p. 20.
- Byard RW. Unexpected infant death: Lessons from the Sally Clark case. *Med J Aust* 2004;181:52-54. Vol. XII, No. 1, p. 21.
- Byrne KA, McGuier EA, Campbell KA, et al. Implementation of a care process model for pediatric traumatic stress in child advocacy centers: a mixed methods study. *J Child Sex Abus*. 2022; 31: 761-781. <https://doi.org/10.1080/10538712.2022.2133759> Vol. XXX, No. 3, p. 91
- Cain CM, Gautreaux K. Reducing secondary traumatic stress and fueling knowledge of child maltreatment among health care providers. *J Trauma Nurs*. 2022; 29: 41-46. <https://doi.org/10.1097/JTN.0000000000000630>. Vol. XXIX, No. 2, p. 59.
- Cairns AM, Welbury RR. The role of the dental team in child protection – A review. *Scot Med J* 2009;54:37-40. Vol. XVII, No. 1, p. 21.
- Campbell KA, Bogen DL, Berger RP. The other children: A survey of child abuse physicians on the medical evaluation of children living with a physically abused child. *Arch Pediatr Adolesc Med* 2006;160:1241-1246. Vol. XIV, No. 2, p. 26.
- Campbell KA, Olson LM, Keenan HT. Critical elements in the medical evaluation of suspected child physical abuse. *Pediatrics* 2015;136:35-43. Vol. XXII, No. 4, p. 11.
- Campbell KA, Squires J, Cook LJ, Berger RP. Disparities in the medical examination of children in the home of a child with suspected physical abuse. *Child Abuse Negl* 2009;33:612-617. Vol. XVIII, No. 2, p. 34.
- Campbell KA, Telford SR, Cook LJ, Waitzman NJ, Keenan HT. Medicaid expenditures for children remaining at home after a first finding of child maltreatment. *Pediatrics* 2016;138(3):e20160439. Vol. XXIV, No. 1, p. 28.
- Campos JK, Wong YM, Hasty BN, McElligott KA, Mosier MJ. The effect of socioeconomic status and parental demographics on activation of department of child and family services in pediatric burn injury. *J Burn Care Res*. 2016; doi:10.1097/BCR.0000000000000463.
- Campos S, Smith T, Davis AL, et al. Prepubescent female genital examination images: evidence informed learning opportunities. *J Pediatr Adolesc Gynecol*. 2020; Online ahead of print. <http://doi.org/10.1016/j.jpag.2020.11.006>. Vol. XXVIII, No. 2, p. 42
- Candib LM, Savageau JA, Weinreb L, Reed G. Inquiring into our past: When the doctor is a survivor of abuse. *Fam Med* 2012;44:416-424. Vol. XX, No. 2, p. 33.
- Carlson KP. Child abuse or parent abuse? (Letter to the Editor). *Pediatrics* 2004;113:181-182. Vol. XI, No. 2, p. 21.
- Carroll T, Smith CD, Liu X et al. Spinal cord injuries without radiologic abnormality in children: A systematic review. *Spinal Cord* 2015; doi:10.1038/sc.2015.110. Vol. XXIII, No. 1, p. 19.
- Carson SM. Implementation of a comprehensive program to improve child physical abuse screening and detection in the emergency department. *J Emerg Nurs*. 2018; <http://doi.org/10.1016/j.jen.2018.04.003>. Vol. XXV, No. 4, p. 22.
- Case ME. Forensic pathology of child brain trauma. *Brain Pathol* 2008;18:562-564. Vol. XVI, No. 2, p. 21.
- Catherine NLA, Ko JJ, Barr RG. Getting the word out: Advice on crying and colic in popular parenting magazines. *J Dev Behav Pediatr* 2008;29:508-511. Vol. XVI, No. 2, p. 20.
- Catto G. Acting as an expert witness. *BMJ* 2008;337:262. Vol. XVI, No. 1, p. 29.
- Chadwick DL, Krous HF, Runyan DK, Meadow, Southall, and the General Medical Council of the United Kingdom. *Pediatrics* 2006;117:2247-2251. Vol. XIII, No. 4, p. 16.
- Chadwick DL and Krous HF. Irresponsible testimony by medical experts in cases involving the physical abuse and neglect of children. *Child Maltreatment* 1997;2:313-321. Vol. V, No. 3, p. 22.
- Chadwick DL. The evidence base in child protection litigation (Editorial). *BMJ* 2006;333:160-161. Vol. XIII, No. 4, p. 21.
- Chaiyachati BH, Asnes AG, Moles RL, Schaeffer P, Leventhal JM. Gray cases of child abuse: Investigating factors associated with uncertainty. *Child Abuse Negl* 2015; <http://dx.doi.org/10.1016/j.chiabu.2015.11.001>. Vol. XXIII, No. 2, p. 5.
- Chang DC, Knight V, Ziegfeld S et al. The tip of the iceberg for child abuse: The critical roles of the pediatric trauma service and its registry. *J Trau-*

- ma 2004;57:1189-1198. Vol. XII, No. 3, p. 21.
- Chang YC, Huang JL, Hsia SH, et. AL. Child protection medical service demonstration centers in approaching child abuse and neglect in Taiwan. *Medicine*. 2016; 95: 44. doi:10.1097/MD.00000000000005218.
- Chasnoff I. Silent violence: Is prevention a moral obligation? *Pediatrics* 1998;102:145-147. Vol. V, No. 4, p. 10.
- Chatoorgoon K, Brown RL, Garcia VF, Falcone RA. Role of computed tomography and clinical findings in pediatric blunt intestinal injury: A multi-center study. *Pediatr Emerg Care* 2012;28:1338-1342. Vol. XX, No. 2, p. 34.
- Chen CJ, Chen YW, Chang HY, Feng JY. Screening tools for child abuse used by healthcare providers: a systematic review. *J Nurs Res*. 2022; 30: e193. <https://doi.org/doi.10.1097/jnr.0000000000000475>. Vol. XXIX, No. 3, p. 90.
- Chen SY, Gao L, Imagawa KK, et al. Screening for child abuse in children with isolated skull fractures. *Pediatr Emerg Care*. 2022; Online ahead of print. <https://doi.org/10.1097/PEC.0000000000002823>. Vol. XXX, No. 1, p. 23.
- Chemtob CM, Gudino OG, Laraque D. Maternal posttraumatic stress disorder and depression in pediatric primary care: Association with child maltreatment and frequency of child exposure to traumatic events. *JAMA Pediatr* 2013;167:1011-1018. Vol. XXI, No. 2, p. 10.
- Cheng T, Lo C. Racial disparity in risk factors for substantiation of child maltreatment. *Children Youth Serv Rev* 2013; doi: 10.1016/j.childyouth.2013.09.016. Vol. XXI, No. 1, p.
- Cheong VS, Karunaratne A, Amis AA, Bull AMJ. Strain rate dependency of fractures of immature bone. *J Mech Behav Biomed Mat*. 2017; 66: 68-76. doi:10.1016/j.jmbbm.2016.10.023.
- Chesney RW. Rickets or abuse, or both? *Pediatr Radiol* 2008;38:1217-1218. Vol. XVI, No. 2, p. 22.
- Cho SM, Kim HG, Yoon SH, et al. Reappraisal of neonatal greenstick skull fractures caused by birth injuries: comparison of 3-dimensional reconstructed computed tomography and simple skull radiographs. *World Neurosurg*. 2018; 109: e305-e312. <http://dx.doi.org/10.1016/j.wneu.2017.09.168>. Vol. XXV, No. 2, p. 13.
- Choi PM, Yu J, Keller MS. Missed injuries and unplanned readmissions in pediatric trauma patients. *J Pediatr Surg*. 2016; doi:10.1016/j.jpedsurg.2016.10.005.
- Chomba E, Murray I, Kautzman M, Haworth A, Kasese-Bota M, Kankasa C, Mwansa K, Amaya M, Thea D, Semrau K. Integration of services for victims of child sexual abuse at the University Teaching Hospital One-Stop Centre. *J Tropical Med* 2010; doi:10.1155/2010/864760. Vol. XVIII, No. 2, p. 34.
- Choudhary AK, Ishak R, Zacharia TT, Dias MS. Imaging of spinal injury in abusive head trauma: A retrospective study. *Pediatr Radiol* 2014; DOI 10.1007/s00247-014-2959-3. Vol. XXI, No. 4, p. 29.
- Christian CW, Block R and the AAP Committee on Child Abuse and Neglect. Abusive head trauma in infants and children (Organizational Principles). *Pediatrics* 2009;123:1409-1411. Vol. XVI, No. 3, p. 4.
- Christian CW, Schwarz DF. Child maltreatment and the transition to adult-based medical and mental health care. *Pediatrics* 2011;127:139-145. Vol. XVIII, No. 3, p. 28.
- Christopher NC, Anderson D, Gaertner L, et al. Childhood injuries and the importance of documentation in the emergency department. *Pediatr Emerg Care* 1995;11:52-57. Vol. II, No. 3, p. 47.
- Chua C, Setlik J, Niklas V, Emergency department triage of the “incessantly crying” baby. *Pediatr Ann*. 2016; 45: e394-e398.
- Chung S, Schamban N, Wypij D, Cleveland R, Schutzman SA. Skull radiograph interpretation of children younger than two years: How good are pediatric emergency physicians? *Ann Emerg Med* 2004;43:718-722. Vol. XI, No. 4, p. 6.
- Ciancone AC, Wilson C, Collette R, Gerson LW. Sexual assault nurse examiner programs in the United States. *Ann Emerg Med* 2000;35(4):353-357. Vol. VII, No. 4, p. 13.
- Citron K, Veneziale C, Marino J, et. al. Bone robusticity in two distinct skeletal dysplasias diverges from established patterns. *J Orthop Res*. 2017: <http://dx.doi.org/10.1002/jor.23543>. Vol. XXIV, No. 3, p. 31.
- Claudius I, Keens T. Do all infants with apparent life-threatening events need to be admitted? *Pediatrics* 2007;119:679-683. Vol. XIV, No. 3, p. 30.
- Coble C. The quest for truth: Substantiating allegations of physical abuse in criminal prosecutions and care proceedings. *Int J Law, Policy Fam* 2006;20:317-343. Vol. XIV, No. 1, p. 28.
- Cocozza M, Gustafsson PA, Sydsjo G. Child protection in Sweden: Are routine assessments reliable? *Acta Paediatrica* 2006;95:1474-1480. Vol. XIV, No. 1, p. 28.
- Coelho R, Viola TW, Walss-Bass C, Brietzke E, Grassi-Oliveira R. Childhood maltreatment and inflammatory markers: A systematic review. *Acta Psychiatr Scand* 2013;1-13. DOI: 10.1111/acps.12217. Vol. XXI, No. 2, p. 13.
- Cohen JA, Kelleher KJ, Mannarino AP. Identifying, treating, and referring traumatized children: The role of pediatric providers. *Arch Pediatr Adolesc Med* 2008;162:447-452. Vol. XV, No. 4, p. 18.
- Cohen J, Mannarino A. Creating a curriculum on childhood traumatic stress. *Child Maltreatment* 1998;3:53-62. Vol. V, No. 3, p. 20.
- Cohen S, Devos E, Newberger E. Barriers to physician identification and treatment of family violence: Lessons from five communities. *Acad Med* 1997;72 (Suppl): S19-S25. Vol. IV, No. 3, p. 10.
- Cohrs A, Agbese E, Leslie DL, Hymel KP. A cost analysis of a validated screening tool for pediatric abusive head trauma. *J Child Fam Studies*. 2018; 27: 750-755. <http://doi.org/10.1007/s10826-017-0925-z>. Vol. XXV, No. 4, p. 19.
- Congdon TW. A medical student's perspective on education about domestic violence. *Acad Med* 1997;72 (Suppl):S7-S9. Vol. IV, No. 3, p. 10.
- Connell CM, Lang JM, Zorba B, Stevens K. Enhancing capacity for trauma-informed care in child welfare: impact of a statewide systems change initiative. *Am J Community Psychol*. 2019; <http://doi.org/10.1002/ajcp.12375>. Vol. XXVII, No. 1, p. 5.
- Conrad D, Kellar-Guenther Y. Compassion fatigue, burnout, and compassion satisfaction among Colorado child protection workers. *Child Abuse Negl* 2006;30:1071-1080. Vol. XIV, No. 2, p. 27.

- Cordis M, Damashek A, Meister K, Richardson H, Bonner B. Sibling child protective services involvement following a child maltreatment fatality. *Child Maltreat*. 2019; <http://doi.org/10.1177/1077559519856435>. Vol. XXVI, No. 4, p. 113.
- Costine BA, Quebeda-Clerkin PB, Dodge CP et al. Neuron-specific enolase, but not S100B or myelin basic protein, increases in peripheral blood corresponding to lesion volume after cortical impact in piglets. *J Neurotrauma* 2012;29:2689–2695. Vol. XX, No. 2, p. 35.
- Course CW, Mott A, Tuthill D. Surveying paediatricians' assessment of childhood bruising patterns. *Arch Dis Child*. 2017; <http://dx.doi.org/10.1136/archdischild-2017-313449>. Vol. XXV, No. 1, p. 21.
- Cowley LE, Maguire S, Farewell DM, et al. Acceptability of the predicting abusive head trauma (PredAHT) clinical prediction tool: a qualitative study with child protection professionals. *Child Abuse Negl*. 2018; 81: 192-205. <http://doi.org/10.1016/j.chiabu.2018.04.022>. Vol. XXV, No. 4, p. 19.
- Cowley LE, Maguire S, Farewell DM, Quinn-Scoggins HD, Flynn MO, Kemp AM. Factors influencing child protection professionals' decision-making and multidisciplinary collaboration in suspected abusive head trauma cases: a qualitative study. *Child Abuse Negl*. 2018; 82: 178-191. <http://doi.org/10.1016/j.chiabu.2018.06.009>. Vol. XXV, No. 4, p. 22.
- Cowley LE, Morris CB, Maguire SA, Farewell DM, Kemp AM. Validation of a prediction tool for abusive head trauma. *Pediatrics* 2015;136:290-298. Vol. XXIII, No. 1, p. 21.
- Craft A. Working together to protect children: Who should be working with whom? *Arch Dis Child* 2007;92:571-573. Vol. XV, No. 1, p. 40.
- Crichton KG, Cooper JN, Minnici PC et al. A national survey on the use of screening tools to detect physical child abuse. *Pediatr Surg Int* 2016; DOI:10.1007/s00383-016-3916-z. Vol. XXIII, No. 4, p. 11.
- Cross TP, Jones LM, Walsh WA, Simone M, Kolko D. Child forensic interviewing in Children's Advocacy Centers: Empirical data on a practice model. *Child Abuse Negl* 2007;31:1031-1052. Vol. XV, No. 2, p. 30.
- Crumm CE, Brown ECB, Vora SB, et al. The impact of an emergency department bruising pathway on disparities in child abuse evaluation. *Pediatr Emer Care*. 2023; 39: 580-585. <https://doi.org/10.1097/PEC.0000000000002998>. Vol. XXX, No. 4, p. 129
- Cuellar M. Causal reasoning and data analysis: problems with the abusive head trauma diagnosis. *Law Prob Risk*. 2017; <http://dx.doi.org/10.1093/lpr/mgx011>. Vol. XXV, No. 2, p. 3.
- Cuff S, DiRusso S, Sullivan T et al. Validation of a relative head injury severity scale for pediatric trauma. *J Trauma* 2007;63:172-178. Vol. XV, No. 1, p. 39.
- Cui ZY, Famaey N, Depreitere B, et. Al. On the assessment of bridging vein rupture associated acute subdural hematoma through finite element analysis. *Comput Meth Biomech Biomed Eng*. 2016; 14: 1-10. doi:10.1080/10255842.2016.1255942.
- Cullinane P, Alpert E, Freund K. First-year medical students' knowledge of, attitudes toward, and personal histories of family violence. *Acad Med* 1997;72:48-50. Vol. V, No. 1, p. 19.
- Cutland M. Child abuse and its legislation: The global picture. *Arch Dis Child* 2012;97:679–684. Vol. XX, No. 1, p. 46.
- Cynes ME, Rasiah SS, Knox M. When attitudes become obstacles: an exploratory study of future physicians' concerns about reporting child maltreatment. *Children (Basel)*. 2023; 10: 979. <https://doi.org/10.3390/children10060979>. Vol. XXX, No. 4, p. 130
- Dakil SR, Sakai C, Lin H, Flores G. Recidivism in the child protection system; Identifying children at greatest risk of reabuse among those remaining in the home. *Arch Pediatric Adolesc Med* 2011;165:1006-1012. Vol. XIX, No. 2, p. 40.
- Dankert P, Seuss H, Ellmann S, et al. Evaluation of rib fracture on a single-in-plane image reformation of the rib cage in CT examinations. *Acad Radiol*. 2017; 24: 153-159. Vol. XXIV, No. 3, p. 31.
- Davey RI, Hill J. A study of the variability of training and beliefs among professionals who interview children to investigate suspected sexual abuse. *Child Abuse Negl* 1995; 19:933-942. Vol. II, No. 4, p. 64.
- Davceva N, Basheska N, Balazic J. Diffuse axonal injury – A distinct clinicopathological entity in closed head injuries. *Am J Forens Med Pathol* 2015;36:127-133. Vol. XXIII, No. 1, p. 5.
- David TJ. Avoidable pitfalls when writing medical reports for court proceedings in cases of suspected child abuse. *Arch Dis Child* 2004;89:799-804. Vol. XII, No. 1, p. 17.
- Dawid P. Statistics on trial. *Med Sci Law* 2007;47:11-13. Vol. IX, No. 4, p. 4.
- Davies FC, Lecky FE, Fisher R, Fragoso-Liguez M, Coats TJ. Major trauma from suspected child abuse: a profile of the patient pathway. *Emerg Med J*. 2017; <http://dx.doi.org/10.1136/emmed-2016-206296>. Vol. XXIV, No. 4, p. 33.
- Deans KJ, Thackeray J, Groner JJ, Cooper JN, Minnici PC. Risk factors for recurrent injuries in victims of suspected non-accidental trauma: A retrospective cohort study. *BMC Pediatrics* 2014;14:217. Vol. XXII, No. 1, p. 14.
- Delaronde S, King G, Bendel R and Reece R. Opinions among mandated reporters toward child maltreatment reporting policies. *Child Abuse Negl* 2000; 24:901-910. Vol. VII, No. 4, p. 12.
- De Ioris MA, Geremia C, Diamanti A et al. Risks of inadequate nutrition in disabled children: Four cases of scurvy. (Letter to the Editor) *Arch Dis Child* 2016;101:871. Vol. XXIV, No. 1, p. 43.
- DePanfilis D. Compassion fatigue, burnout, and compassion satisfaction: Implications for retention of workers (Commentary). *Child Abuse Negl* 2006;30:1067-1069. Vol. XIV, No. 2, p. 27.
- de Sainte Croix MM, Gauld D, Forgie AH, Lowe R. Three-dimensional imaging of human cutaneous forearm bite marks in human volunteers over a 4 day period. *J Forensic Legal Med* 2016;40:34-39. Vol. XXIII, No. 3. p. 28.
- Deutsch SA, Donahue J, Parker T, Hossain J, De Jong A. Factors associated with child-welfare involvement among prenatally substance-exposed infants. *J Pediatr*. 2020; 222: 35-44.e1. <http://doi.org/10.1016/j.jpeds.2020.03.036>. Vol. XXVII, No. 4, p. 92.
- Deutsch SA, Einspahr S, Almeida D, et al. Variability in occult injury screening among siblings / household contacts of physical abuse victims. *Pediatr Emer Care*. 2024; 40: e54-e60. <https://doi.org/10.1097/PEC.0000000000003114>. Vol. XXXI, No. 4, p. 247

- Deutsch SA, Henry MK, Lin W, et al. Quality improvement initiative to improve abuse screening among infants with extremity fractures. *Pediatr Emerg Care*. 2019; 35: 643-650. <http://doi.org/10.1097/PEC.0000000000001671>. Vol. XXVII, No. 1, p. 6.
- Deutsch SA, Long CJ, Srinivasan AK, Wood JN. Child abuse mimic: Avulsion injury in a child with penoscrotal webbing. *Pediatr Emerg Care* 2015; www.pec-online.com. Vol. XXIII, No.2, p. 6.
- Deutsch SA, Zomorodi A, Zent J, et al. Hospital costs, revenue, and abuse detection associated with occult injury screening. *Acad Pediatr*. 2022; Online ahead of print. <https://doi.org/doi.10.1016/j.acap.2022.03.017>. Vol. XXIX, No. 3, p. 89.
- Diyaolu M, Ye C, Huang Z et al. Disparities in detection of suspected child abuse. *J Pediatr Surg*. 2023; 58: 337-343. <https://doi.org/10.1016/j.jpedsurg.2022.10.039> Vol. XXXI, No. 1, p. 18
- Dominguez TE, Chalom R, and Costantino, Jr AT. The severity and cost of child abuse in the pediatric intensive care unit. *J Intens Care Med* 2001; 16:35-41. Vol. VIII, No. 3, p. 28.
- Donaldson L, Kaplan C, and Leung W C. The medical expert witness: Time to regulate conflicts of interest. *Med Sci Law* 1999;39:11-16. Vol. VI, No. 4, p. 18.
- Doswell A, Killough E, Zinkus TP Sherman A, Anderst J. Examining diagnostic variability among pediatric subspecialists using case examples of infant head injury. *Child Abuse Negl*. 2023; 144: 106371. <https://doi.org/10.1016/j.chiabu.2023.106371> Vol. XXXI, No. 1, p. 20
- Drake B, Jonson-Reid M. If we had a crystal ball, would we use it. *Pediatr*. 2018; 141: e20173469. <http://dx.doi.org/10.1542/peds.2017-3469>. Vol. XXV, No. 3, p. 8.
- Drake B, Jolley JM, Lanier P et al. Racial bias in child protection? A comparison of competing explanations using national data. *Pediatrics* 2011;127:471-478. Vol. XVIII, No. 3, p. 29.
- Drake B, Zuravin S. Bias in child maltreatment reporting: Revising the myth of classlessness. *Am J Orthopsychiatry* 1998;68:295-304. Vol. V, No. 4, p. 8.
- Draus JM. A multidisciplinary child protection team improves the care of nanaccidental trauma patients. *Am Surg*. 2017; 83: 477-481. Vol. XXV, No. 1, p. 20.
- Drouineau MH, Gueneg E, Seville-Rivain V, et. al. Do abused young children feel less pain?. *Child Abuse Negl*. 2017; 65: 248-254. Vol. XXIV, No. 3, p. 32
- Drummond R, Gall JAM. Evaluation of forensic medical history taking from the child in cases of child physical and sexual abuse and neglect. *J Forensic Leg Med*. 2016; 23: 37-45. doi:10.1016/j.jflm.2016.12.006.
- Drury A, Cunningham C. Determining when a fracture occurred: does the method matter? Analysis of the similarity of three different methods for estimating time since fracture of juvenile long bones. *J Forensic Legal Med*. 2017; 53: 97-105. <http://dx.doi.org/10.1016/j.jflm.2017.11.004>. Vol. XXV, No. 2, p. 6.
- D'Souza AJ, Russell M, Wood B, Signal L, Elder D. Attitudes to physical punishment of children are changing. *Arch Dis Child* 2016;101:690-693. Vol. XXIV, No. 1, p. 27.
- Dubow SR, Giardino AP, Christian CW, Johnson CF. Do pediatric chief residents recognize details of prepubertal female genital anatomy: A national survey. *Child Abuse Negl* 2005;29:195-205. Vol. XIII, No. 1, p. 34.
- Dubowitz H. Ethical issues in professionals' response to child maltreatment. *Child Maltreatment* 1997;2:348-355. Vol. V, No. 3, p. 21.
- Dubowitz H, Feigelman S, Lane W et al. Screening for depression in an urban primary care clinic. *Pediatrics* 2007;119:435-441. Vol. XIV, No. 3, p. 33.
- Dubowitz H, Kim J, Black MM et al. Identifying children at high risk for a child maltreatment report. *Child Abuse Negl* 2011;35:96-104. Vol. XVIII, No. 3, p. 31.
- Dubowitz H, Klockner A, Starr, Jr RH, Black MM. Community and professional definitions of child neglect. *Child Maltreatment* 1998;3:235-243. Vol. VI, No. 1, p. 12.
- Dubowitz H, Prescott L, Feigelman S, Lane W, Kim J. Screening for intimate partner violence in a pediatric primary care clinic. *Pediatrics* 2008;121:e85-e91. Vol. XV, No. 2, p. 35.
- Dudas L, Petrohoy G, Esernio-Jenssen D, et al. Every child, every time: hospital-wide child abuse screening increases awareness and state reporting. *Pediatr Surg Int*. 2019; 35: 773-778, <http://doi.org/10.1007/s00383-019-04485-2>. Vol. XXVI, No. 4, p. 111.
- Duke NN, Groww A, Moran A, et al. Institutional factors associated with burnout among assistant professors. *Teach Learn Med*. 2019; <http://doi.org/10.1080/10401334.2019.1638263>. Vol. XXVI, No. 4, p. 110.
- Dundamadappa SK, Thangasamy S, Resteghini N et al. Skull fractures in pediatric patients on computerized tomogram: Comparison between routine bone window images and 3D volume-rendered images. *Emerg Radiol* 2015;22:367-372. Vol. XXIII, No. 1, p. 14.
- Dunne MP, Zolotor AJ, Runyan DK et al. ISPCAN Child Abuse Screening Tools Retrospective version (ICAST-R): Delphi study and field testing in seven countries. *Child Abuse Negl* 2009;33:815-825. Vol. XVII, No. 3, p. 4.
- Dyer C. David Southall: Anatomy of a wrecked career. *BMJ* 2012; 344:e3377. Vol. XIX, No. 4, p. 7.
- Dyer C. Doctors in court. *BMJ* 2008;337:263. Vol. XVI, No. 1, p. 29.
- Dyer C. Great Ormond Street and Baby P: Was there a cover up? *BMJ* 2011;343: D4691. Vol. XIX, No. 1, p. 32.
- Dyer C. Mothers suspected of killing their babies might be dealt with outside the criminal system. *BMJ* 2004;328:425. Vol. XI, No. 3, p. 38.
- Editorial. The neglect of child neglect. *Lancet* 2003;361:443. Vol. X, No. 3, p. 36.
- Edwards F, Roberts SCM, Kenny KS, et al. Medical professional reports and child welfare system infant investigations: an analysis of National Child Abuse and Neglect Data System data. *Health Equity*. 2023; 7: 653-662. <https://doi.org/10.1089/heq.2023.0136> Vol. XXXI, No. 2, p. 164
- Eismann EA, Shapiro RA, Makoroff KI, et al. Identifying predictors of physical abuse evaluation of injured infants: opportunities to improve recog-

- nition. *Pediatr Emerg Care*. 2020; <http://doi.org/10.1097/PEC.0000000000002100>. Vol. XXVII, No. 4, p. 91.
- Eismann EA, Shapiro RA, Makoroff KL, et al. Identifying predictors of physical abuse evaluation of injured infants, opportunities to improve recognition. *Pediatr Emerg Care*. 2021; 37: e1503-e1509. <https://doi.org/10.1097/PEC.0000000000002100>. Vol. XXIX, No. 2, p. 55.
- Eismann EA, Shapiro RA, Thackeray J, et al. Providers' ability to identify sentinel injuries concerning for physical abuse in infants. *Pediatr Emerg Care*. 2018; <http://doi.org/10.1097/PEC.0000000000001574>. Vol. XXVI, No. 1, p. 18.
- Eismann EA, Shapiro RA, Thackeray J, et al. Providers' ability to identify sentinel injuries concerning for physical abuse in infants. *Pediatr Emerg Care*. 2021; 37: e230-e235. <https://doi.org/10.1097/PEC.0000000000001574>. Vol. XXIX, No. 2, p. 58.
- Eklund MJ, Carver K, Stalcup S et al. Atypical accessory intraparietal sutures mimicking complex fractures in a neonate. *J Clin Imag* 2016; doi: 10.1016/j.clinimag.2016.03.010. Vol. XXIII, No. 4, p. 14.
- Elkhunovich M, Sirody J, McCormick T, Goodarzian F, Claudius I. The utility of cranial ultrasound for detection of intracranial hemorrhage in infants. *Pediatr Emerg Care* 2016; DOI: 10.1097/PEC.0000000000000696. Vol. XXIII, No. 3, p. 29.
- Ellingson CC, Livingston JS, Fanaroff JM. End-of-life decisions in abusive head trauma. *Pediatrics* 2012;129:541-547. Vol. XIX, No. 4, p. 6.
- Elliott LE, Gittelman MA, Kurowski EM, Duma EM, Pomerantz WJ. Impact of standardization on racial and socioeconomic disparities in non-accidental trauma evaluations in infants in a pediatric emergency department. *Inj Epidemiol*. 2023; 10: 31. <https://doi.org/10.1186/s40621-023-00441-w> Vol. XXX, No. 4, p. 129
- Ellsworth MA, Stevens TP, D'Angio CT. Infant race affects application of clinical guidelines when screening for drugs of abuse in newborns. *Pediatrics* 2010;125:e1379-e1385. Vol. XVII, no. 4, p. 38.
- Eniola K, Everts L. Diagnosis of child maltreatment: A family medicine physician's dilemma. *South Med J*. 2017; 110: 330-336. Vol. XXV, No. 1, p. 20.
- Enosh G, Alfandari R, Nouman H, Dolev L, Dascal-Weichhendler H. Assessing, consulting, reporting heuristics in professional decision-making regarding suspected child maltreatment in community healthcare services. *Child Maltreat*. 2020; <http://doi.org/10.1177/1077559520937351>. Vol. XXVII, No. 4, p. 95.
- Erickson MJ, Hill TD, Siegel RM. Barriers to domestic violence screening in the pediatric setting. *Pediatrics* 2001;108:98-102. Vol. IX, No. 4, p. 25.
- Esquivel A, Pastrana I, Marshal V, Lukefahr JL, Mitchell I. The implementation of a pediatric nonaccidental trauma evaluation protocol: a quality improvement analysis. *Pediatric Emerg Care*. 2020; 36: e61-e65. <http://doi.org/10.1097/PEC.0000000000001981>. Vol. XXVII, No. 3, p. 78.
- Evans AD, Lee K, Lyon TD. Complex questions asked by defense lawyers but not prosecutors predicts convictions in child abuse trials. *Law Hum Behav* 2009;33:258-264. Vol. XVI, No. 4, p. 5.
- Everitt R, Reed P, Kelly P. Medical assessment for child sexual abuse: A post-code lottery? *J Paediatr Child Health* 2012;48:389-394. Vol. XIX, No. 4, p. 10.
- Ezpleta L, Perez-Robles R, Fanti KA, et al. Development of a screening tool enabling identification of infants and toddlers at risk of family abuse and neglect: a feasibility study from three south European countries. *Child Care Health Devol*. 2017; 43: 75-80. doi:10.1111/cch.12416.
- Fadell M, Miller A, Trefan L, et al. Radiological features of healing in newborn clavicular fractures. *Eur Radiol*. 2017; 27: 2180-2187. Vol. XXIV, No. 4, p. 38.
- Faller KC, Palusci VJ. Children's advocacy centers: Do they lead to positive case outcomes? (Invited Commentary) *Child Abuse Negl* 2007;31:1021-1029. Vol. XV, No. 2, p. 33.
- Fansher AK, Sedaker SB, Brady PQ. Burnout among forensic interviewers, how they cope, and what agencies can do to help. *Child Maltreatment*. 2019; <http://doi.org/10.1177/1077559519843596>. Vol. XXVI, No. 3, p. 89.
- Fargason CA, Chernoff RG, Socolar RRS. Attitudes of academic pediatricians with a specific interest in child abuse toward the spanking of children. *Arch Pediatr Adolesc* 1996;150:1049-1053. Vol. IV, No. 1, p. 9.
- Farrell AF, Dibble KE, Randall KG, Britner PA. Screening for housing instability and homelessness among families undergoing child maltreatment investigation. *Am J Community Psychol*. 2017; <http://dx.doi.org/10.1002/ajcp.12152>. Vol. XXV, No. 1, p. 25.
- Feldman KW, Mason C, Shugerman RP. Accusations that hospital staff have abused pediatric patients. *Child Abuse Negl* 2001;25:1555-1569. Vol. IX, No. 2, p. 4.
- Feldstein DA, Barata I, McGinn T, et al. Disseminating child abuse clinical decision support among commercial electronic health records: effects on clinical practice. *JAMLA Open*. 2023; 6: ooad022. <https://doi.org/10.1093/jamiaopen/ooad022> Vol. XXXI, No. 1, p. 21
- Finkelhor D, Cross TP, Cantor EN. The justice system for juvenile victims: A comprehensive model of case flow. *Trauma, Viol Abuse* 2005;6:1-20. Vol. XII, No. 3, p. 20.
- Finkelhor D, Jones L. Why have child maltreatment and child victimization declined? *J Soc Issues* 2006;62:685-716. Vol. XIV, No. 2, p. 26.
- Finkelhor D, Ommrod R, Turner H, Hamby S. School, police and medical authority involvement with children who have experienced victimization. *Arch Pediatr Adolesc Med* 2011;165:9-15. Vol. XVIII, No. 3, p. 32.
- Fang X, Brown DS, Florence CS, Mercy JA. The economic burden of child maltreatment in the United States and implications for prevention. Xiangming. *Child Abuse Negl* 2012;36:156-165. Vol. XIX, No. 3, p. 42.
- Feldman KW, Jenkins C, Laney T, Seidel K. Toward instituting a chaperone policy in outpatient pediatric clinics. *Child Abuse Negl* 2009;33:709-716. Vol. XVII, No. 2, p. 37.
- Feldman KW. The bruised premobile infant: Should you evaluate further? *Pediatr Emerg Care* 2009;25:37-39. Vol. XVI, No. 3, p. 9.
- Fickenscher KA, Dean JS, Mena DC, Green BA, Lowe LH. Occult cranial injuries found with neuroimaging in clinically asymptomatic young children due to abusive compared to accidental head trauma. *South Med J* 2010;103:121-125. Vol. XVII, no. 4, p. 40.
- Finkelhor D, Turner H, Ommrod R, Hamby SL. Trends in childhood violence and abuse exposure: Evidence from 2 national surveys. *Arch Pediatr Adolesc Med* 2010;164:238-242. Vol. XVII, no. 4, p. 38.

- Fishe JN, Moffat III FL. Child abuse & the law. *Clin Pediatr Emerg Med* 2016; doi: 10.1016/j.cpem.2016.09.003. Vol. XXIV, No. 1, p.
- Flach PM, Sara Schroth S, Wolf Schweitzer W et al. Deep into the fibers! Postmortem diffusion tensor imaging in forensic radiology. *Am J Forensic Med Pathol* 2015;36:153-161. Vol. XXIII, No. 1, p. 19.
- Flaherty EG. Analysis of caretaker histories in abuse: Comparing initial histories with subsequent confessions. *Child Abuse Negl* 2006;30:789-798. Vol. XIV, No. 1, p. 29.
- Flaherty EG, Jones R, Sege R. Telling their stories: Primary care practitioners' experience evaluating and reporting injuries caused by child abuse. *Child Abuse Negl* 2004;28:939-945. Vol. XII, No. 1, p. 20.
- Flaherty EG, Schwartz K, Jones RD, Sege RD. Child abuse physicians: Coping with challenges. *Eval Health Profess* 2012; DOI: 10.1177/0163278712459196. Vol. XX, No. 2, p. 30.
- Flaherty EG, Sege R, Binns HJ, Mattson CL, Christoffel KK for the Pediatric Practice Research Group. Health care providers' experience reporting child abuse in the primary care setting. *Arch Pediatr Adolesc Med* 2000;154:489-493. Vol. VII, No. 4, p.10.
- Flaherty EG, Sege RD, Griffith J et al. From suspicion of physical child abuse to reporting: Primary care clinician decision-making. *Pediatrics* 2008; 122:611-619. Vol. XVI, No. 1, p. 30.
- Flaherty EG, Sege R, Mattson CL, and Binns HJ for the Pediatric Practice Research Group. Assessment of suspicion of abuse in the primary care setting. *Ambulatory Pediatrics* 2002;2:120-126. Vol. IX, No. 4, p. 25.
- Flannery DD, Stephens CL, Thompson AD. The impact of high-profile sexual abuse cases in the media on a pediatric emergency department. *J Child Sex Abuse* 2016;25:627-635. Vol. XXIV, No. 1, p. 41.
- Florence C, Brown DS, Fang X, Thompson HF. Health care costs associated with child maltreatment: Impact on Medicaid. *Pediatrics* 2013;132:1-7. Vol. XX, No. 4, p. 39.
- Font SA. Child protection investigations in out-of-home care: Perpetrators, victims, and contexts. *Child Maltreat* 2015;20:251-277. DOI:10.1177/1077559515597064. Vol. XXIV, No. 1, p. 37.
- Font SA, Gershoff ET, Taylor CA, et. Al. Staff responses when parents hit children in a hospital setting. *J Dev Behav Pediatr*. 2016; 37: 730-736.
- Forestier-Zhang I, Bishop N. Bone strength in children: Understanding basic bone biomechanics. *Arch Dis Child Educ Pract Ed*. 2015; doi:10.1136/archdischild-2015-308597. Vol. XXIII, No. 1, p. 7 & Vol. XXIII, No. 3, p. 22.
- Freyre EA, Llaza G, Rebaza-Gonzalez R, Sami D. Tanner's pubic hair staging is not applicable to all adolescents (Letter). *J Adolesc Health* 2002;30:144-145. Vol. IX, No. 3, p. 27.
- Fujiwara T. Effectiveness of public health practices against shaken baby syndrome/abusive head trauma in Japan. *Public Health* 2015; <http://dx.doi.org/10.1016/j.puhe.2015.01.018>. Vol. XXII, No. 3, p. 24.
- Fujiwara T, Barr RG, Brant RF, Rajabali F, Pike I. Using International Classification of Diseases, 10th Edition, codes to estimate abusive head trauma in children. *Am J Prev Med* 2012; 43:215-220. Vol. XX, No. 1, p. 44.
- Ferguson E, Wilkinson C. Juvenile age estimation from facial images. *Science and Justice*. 2017; 57: 58-62. Vol. XXIV, No. 4, p. 33.
- Gabaeff SC. Investigating the possibility and probability of perinatal subdural hemorrhage progressing to chronic subdural hematoma, with and without complications, in neonates, and its potential relationship to the misdiagnosis of abusive head trauma. *Legal Med* 2013;<http://dx.doi.org/10.1016/j.legalmed.2012.12.003>. Vol. XX, No. 3, p. 35.
- Gabaeff SC. Recognizing the misuse of probabilistic language and false certainty in false accusations of child abuse. *J Research Philos Hist*. 2021; 4: 1. <http://doi.org/10.22158/jrph.v4n1p1>. Vol. XXVIII, No. 2, p. 43.
- Gafni RI, Baron J. Overdiagnosis of osteoporosis in children due to misinterpretation of dual-energy x-ray absorptiometry (DEXA). *J Pediatr* 2004;144:253-257. Vol. XI, No. 4, p. 5.
- Gardner AL, Derouin A, Brown R, Johnson AD. At the front lines: effectively training community stakeholders to recognize and report child abuse and neglect. *J Sch Nurs*. 2018; <http://doi.org/10.1177/1059840518812622>. Vol. XXVI, No. 2, p. 51.
- Gardner AR, Hauda II WE, Bozeman WP. Conducted electrical weapon (TASER) use against minors: A shocking analysis. *Pediatr Emerg Care* 2012;9:873-877. Vol. XX, No. 1, p. 40.
- Garrett BL, Gardner BO, Murphy E, Grimes P. Judges and forensic science education: a national survey. *Forensic Sci Int*. 2021; 321: 110714. <https://doi.org/10.1016/j.forsciint.2021.110714>. Vol. XXVIII, No. 4, p. 127.
- General Medical Council of the United Kingdom. Protecting children and young people: The responsibilities of all doctors. (Guidance for Child Protection: A Review). July 2012; avail. at www.gmc-uk.org or publications@gmc.uk.org. Vol. XIX, No. 4, p. 12.
- Gerson R, Rappaport N. Traumatic stress and posttraumatic stress disorder in youth: Recent research findings on clinical impact, assessment, and treatment. *J Adolesc Health* 2013;52:137-143. Vol. XX, No. 4, p. 45.
- Giannakas C, Manta A, Livanou ME, et al. Creation and evaluation of a participatory child abuse and neglect workshop for medical students. *BMC Med Educ*. 2022; 22: 797. <https://doi.org/10.1186/s12909-022-03837-2> Vol. XXX, No. 2, p. 55
- Giardino AP, Brayden RM, Sugaman JM. Residency training in child sexual abuse evaluation. *Child Abuse Negl* 1998;22:331-336. Vol. V, No. 3, p. 23.
- Giardino AP, Hanson N, Hill KS, Leventhal JM. Child abuse pediatrics: New specialty, new mission. *Pediatrics* 2011;128:156-159. Vol. XVIII, No. 4, p. 4.
- Giardino AP, Montoya LA, Leventhal J. Financing medically-oriented child protection teams in the age of managed health care: A national survey. *Child Abuse Negl* 2004;28:25-44. Vol. XI, No. 3, p. 41.
- Gill JR, Andrew T, Gilliland MGF et al. National Association of Medical Examiners position paper: Recommendations for the Postmortem Assessment of Suspected Head Trauma in Infant and Young Children. *Acad Forensic Pathol* 2013;4:206-213. Vol. XXI, No. 4, p. 28.

- Girardet R, Giacobbe L, Bolton K, Lahoti S, McNeese M. Unmet health care needs among children evaluated for sexual assault. *Arch Pediatr Adolesc Med* 2006;160:70-73. Vol. XIII, No. 2, p. 36.
- Girardet R, Lahoti S, Bolton K, Kellogg N. Characteristics of cases submitted to a statewide system of child abuse experts. *Child Youth Serv Rev* 2016; doi: 10.1016/j.chilcyouth.2016.06.007. Vol. XXIII, No. 4, p. 15.
- Givner A, Gumej J, O'Connor D et al. Reimaging in pediatric neurotrauma: Factors associated with progression of intracranial injury. *J Pediatr Surg* 37;2002:381-385. Vol. IX, No. 3, p. 27.
- Gladsoj JA, Breding J, Sine D et al. Termination of life support after severe child abuse: The role of a guardian ad litem. *Pediatrics* 2004;113:e141-e145. Vol. XI, No. 3, p. 39.
- Golonka M, Liu Y, Rohrs R, et al. What do child abuse and neglect medical evaluation consultation notes tell researchers and clinicians. *Child Maltreat*. 2022; Online ahead of print. <https://doi.org/10.1177/10775595221134537> Vol. XXX, No. 2, p.56
- Goodman EA, Goodpasture M. Human papilloma virus vaccination after pediatric sexual abuse evaluations in the outpatient child sexual abuse subspecialty clinic: a quality improvement project. *J Forensic Nurs*. 2020; 16; 16-21: <http://doi.org/10.1097/JFN.0000000000000251>. Vol. XXVII, No. 2, p. 44.
- Gornall J. Royal College rewrites child protection history (Commentary). *BMJ* 2006;333:194-196. Vol. XIII, No. 4, p. 20.
- Gornall J. Three doctors and the GMC. *BMJ* 2008;337:258-261. Vol. XVI, No. 1, p. 29.
- Gornall J. Was message of sudden infant death study misleading? *BMJ* 2006;333:1165-1168. Vol. XIV, No. 2, p. 22.
- Gonzalez-Izquierdo A, Woodman J, Copley L et al. Variation in recording of child maltreatment in administrative records of hospital admissions for injury in England, 1997–2009. *Arch Dis Child* 2010;95:918-925. Vol. XXVIII, No. 2, p. 35.
- Gooderham P. Complaints about medical witnesses in the United Kingdom. *Med Law Int* 2004;6:297-315. Vol. XII, No. 3, p. 22.
- Greeley CS. The evolution of the child maltreatment literature (Commentary). *Pediatrics* 2012;130:347. Vol. XX, No. 1, p. 48.
- Greene HN, Letson MM, Spencer SP, et al. Recognizing nonaccidental trauma in a pediatric tertiary hospital: a quality improvement imperative. *Pediatr Qual Saf*. 223; 8: e644. <https://doi.org/10.1097/pq9.0000000000000644> Vol. XXXI, No. 1, p. 22
- Greiner MV, Palusci VJ, Keeshin BR, Keams SC, Sinal SH. A preliminary screening instrument for early detection of medical child abuse. *Hosp Pediatr* 2014;3:39-44. Vol. XXI, No. 2, p. 11.
- Greydanus DE, Pratt HD, Spates CR, Bake-Drehe AE, Greydanus-Gearhart MA, Patel DR for the Society for Adolescent Medicine Ad Hoc Corporal Punishment Committee. Corporal punishment in schools: Position paper of the Society for Adolescent Medicine. *J Adolesc Health* 2003;32:385-393. Vol. X, No. 4, p. 6.
- Grynbaum M, Biderman A, Levy A, and Petasne-Weinstock S. Domestic violence: Prevalence among women in a primary care center - A pilot study. *IMAJ* 2001;3:907-910. Vol. IX, No. 3, p. 28.
- Guenther E, Olsen C, Keenan H et al. Randomized prospective study to evaluate child abuse documentation in the emergency department. *Acad Emerg Med* 2009;16:249-257. Vol. XVI, No. 3, p. 5.
- Guirguis-Blake J, Cashman C of the US Preventive Services Task Force. Screening for family and intimate partner violence: An evidence-based approach. *Am Fam Physician* 2005;71:1759-1760. Vol. XII, No. 4, p. 8.
- Gulla K, Fenheim GE, Myhre AK, Lydersen S. Non-abused preschool children's perception of an anogenital examination. *Child Abuse Negl* 2007;31:885-894. Vol. XV, No. 2, p. 33.
- Gunn VL, Hickson GB, Cooper WO. Factors affecting pediatricians' reporting of suspected child maltreatment. *Ambul Pediatr* 2005;5:96-101. Vol. XII, No. 4, p. 10.
- Haines I, Turton J. Complaints in child protection. *Arch Dis Child* 2008;93:4-6. Vol. XV, No. 3, p. 30.
- Hall DMB. Is protecting children bad for your health? (Commentary). *Arch Dis Child* 2005;90:1105-1106. Vol. XIII, No. 4, p. 13.
- Hall D. Protecting children, supporting professionals. *Arch Dis Child* 2003;88:557-559. Vol. X, No. 4, p. 4.
- Hall D, Williams J. Safeguarding, child protection and mental health. *Arch Dis Child* 2008;93:11-13. Vol. XV, No. 3, p. 34.
- Halsted MJ, Kumar H, Pacquin JP et al. Diagnostic errors by radiology residents in interpreting pediatric radiographs in an emergency setting. *Pediatr Radiol* 2004;34:331-336. Vol. XI, No. 4, p. 4.
- Hamama I, Hamama-Raz Y, Stokar YM, et al. Burnout and perceived social support: the mediating role of secondary traumatization in nurses vs. physicians. *J Adv Nurs*. 2019; <http://doi.org/10.1111/jan.14122>. Vol. XXVI, No. 4, p. 110.
- Hannon M, Mannix R, Domey K, Mooney D, Hennelly K. Pediatric cervical spine injury evaluation after blunt trauma: A clinical decision analysis. *Ann Emerg Med* 2014. doi: 10.1016/annemergmed.2014.09.002. Vol. XXII, No. 1, p. 20.
- Hansen J, Terreros A, Sherman A, Donaldson A, Anderst J. A system-wide hospital child maltreatment patient safety program. *Pediatrics*. 2021; 148: e2021050555. <https://doi.org/10.1542/peds.2021-050555>. Vol. XXIX, No. 1, p. 4.
- Hansen KK, Keeshin BR, Flaherty E et al. Sensitivity of the limited view follow-up skeletal survey. *Pediatrics* 2014; doi:10.1542/peds.2013-4024. Vol. XXI, No. 4, p. 31.
- Hansen K, Frikke M. Dual and discrepant case publication in regard to hemophagocytic lymphohistiocytosis and child abuse. (Letter to the Editor) *Pediatr Radiol* 2007;37:846. Vol. XV, No. 1, p. 34.
- Hanson RF, Zhu V, Are F, et al. Initial development of tools to identify child abuse and neglect in pediatric primary care. *BMC Med Inform Decis Mak*. 2023; 23: 266. <https://doi.org/10.1186/s12911-023-02361-7> Vol. XXXI, No. 2, p. 165
- Harris C, Alcock A, Trefan L, et al. Optimising the measurement of bruises in children across conventional and cross polarized images using segmentation analysis techniques in Image J, Photoshop and circle diameter measurements. *J Forensic Leg Med*. 2018; 54: 114-120. <http://dx.doi.org/10.1016/j.jflm.2017.12.020> Vol. XXV, No. 3, p. 7.

- Haws ME, Linscott L, Thomas C, Orschelin E, Radhakrishnan R, Kline-Fath B. A retrospective analysis of the utility of head computed tomography and/or magnetic resonance imaging in the management of benign macrocrania. *J Pediatr*. 2016; doi:10.1016/j.jpeds.2016.11.033.
- Hendricks-Matthews MK. A survey of family-violence curricula in Virginia medical schools and residencies at university medical centers. *Acad Med* 1997;72:54-56. Vol. V, No. 2, p. 9.
- Heneghan AM, Chaudron LH, Storf-Isler A et al. Factors associated with identification and management of maternal depression by pediatricians. *Pediatrics* 2007;119:444-454. Vol. XIV, No. 3, p. 28.
- Henry MK, Schilling S, Shults J, et al. Practice variation in use of neuroimaging among infants with concern for abuse treated in children's hospitals. *JAMA Network Open*. 2022; 5: e225005. <https://doi.org/10.1001/jamanetworkopen.2022.5005> Vol. XXX, No. 1, p. 21.
- Henry MK, Zonfrillo MR, French B et al. Hospital variation in cervical spine imaging of young children with traumatic brain injury. *Hosp Care* 2016;16:684-691. Vol. XXIV, No. 1, p. 39.
- Herbert JL, Bromfield L. Better Together? A review of evidence for multi-disciplinary teams responding to physical and sexual child abuse. *Trauma Violence Abuse*. 2017; <http://dx.doi.org/10.1177/1524838017697268>. Vol. XXV, No. 3, p. 5.
- Hey E, Chalmers I. Southall's CNEP trial more than stands up to scrutiny (Editorial). *Lancet* 2006;367:1030. Vol. XIII, No. 4, p. 21.
- Heyming T, Knudsen-Robbins C, Sharma S, et al. Child physical abuse screening in a pediatric ED; does TRAIN(ing) help?. *BMC Pediatr*. 2023; 23: 117. <https://doi.org/10.1186/s12887-023-03927-0> Vol. XXX, No. 3, P. 89
- Hickson GB, Cooper WO, Campbell PW and Altemeier WA. Effects of pediatrician characteristics on management decisions in simulated cases involving apparent life-threatening events. *Arch Pediatr Adolesc Med* 1998;152:383-387. Vol. V, No. 3, p. 20.
- Higginbotham N, Lawson KA, Gettig K et al. Utility of a child abuse screening guideline in an urban pediatric emergency department. *J Trauma Acute Care Surg* 2014;76:871-877. Vol. XXI, No. 3, p. 5.
- Hill R. Reflections on cot death cases. *Med Sci Law* 2007;47:2-6. Vol. IX, No. 4, p. 4.
- Hindley N, Ramchandani PG, Jones DPH. Risk factors for recurrence of maltreatment: A systematic review. *Arch Dis Child* 2006;91:744-752. Vol. XIV, No. 1, p. 30.
- Hoedeman F, Puiman PJ, van den Heuvel EAL, et al. A validated Screening instrument for Child Abuse and Neglect (SCAN) at the emergency department. *Eur J Pediatr*. 2022; Online ahead of print. <https://doi.org/10.1007/s00431-022-04635-0>. Vol. XXX, No. 1, p. 18.
- Hoffmann Merrild C, Kjeldsen HC, Milidou I. Management of child maltreatment suspicions in general practice: a mixed methods study. *Scand J Prim Health Care*. 2023; 41: 81-90. <https://doi.org/10.1080/02813432.2023.2178851> Vol. XXX, No. 4, p. 131
- Högberg G, Colville-Ebeling B, Högberg U, Aspelin P. Circularity bias in abusive head trauma studies could be diminished with a new ranking scale. *Egypt J Forensic Sci* 2016; 6: 6-10. Vol. XXIII, No. 3. p. 16.
- Hollen L, Bennett V, Nuttall D, Emond AM, Kemp A. Evaluation of the efficacy and impact of a clinical prediction tool to identify maltreatment associated with children's burns. *BMJ Paediatr Open*. 2021; 5: e000796. <http://doi.org/10.1136/bmjpo-2020-000796>. Vol. XXVIII, No. 3, p. 94.
- Holmgren BK. Ethical issues in forensic testimony involving abusive head trauma. *Acad Forensic Pathol* 2013;3:317-328. Vol. XXI, No. 1, p. 16.
- Hooft AM, Asnes AG, Livingston N et al. The accuracy of ICD codes: Identifying physical abuse in 4 children's hospitals. *Acad Pediatrics* 2015;15:444-450. Vol. XXII, No. 4, p. 18.
- Horton R. In defence of Roy Meadow (Editorial). *Lancet* 2005;366:3-5. Vol. XII, No. 4, p. 10.
- Houmes BV, Fagan MM, Quintana NM. Establishing a Sexual Assault Nurse Examiner (SANE) program in the emergency department. *J Emerg Med* 2003;25:111-121. Vol. XI, No. 1, p. 30.
- Hovdestad W, Campeau A, Potter D, Tonmyr L. A systematic review of childhood maltreatment assessments in population-representative surveys since 1990. *PLoS ONE* 2015; DOI:10.1371/journal.pone.0123366. Vol. XXIII, No. 1, p. 8.
- Hoytema van Konijnenberg EMM, Gigengack M, Teeuw AH, et al. Follow-up protocol was useful for children whose parents attended emergency departments after partner violence, substance abuse or a suicide attempt. *Acta Paediatr*. 2017; 107: 110-120. <http://dx.doi.org/10.1111/apa.14082>. Vol. XXV, No. 2, p. 8.
- Hudak B, O'Donnell J, Mazyrka N. Infant sleep position: Pediatricians' advice to parents. *Pediatrics* 1995;95:55-58. Vol. II, No. 2, p. 36.
- Hulson OS, van Rijn RR, Offiah AC. European survey of imaging in non-accidental injury demonstrates a need for a consensus protocol. *Pediatr Radiol* 2014; DOI: 10.1007/s00247-014-3063-4. Vol. XXI, No. 4, p. 26.
- Hymel KP, Armijo-Garcia V, Foster R et al. for the Pediatric Brain Injury Research Network. Validation of a clinical prediction rule for pediatric abusive head trauma. *Pediatrics* 2014;134:e1537-e1544. Vol. XXII, No. 2, p. 15.
- Hymel KP, Armijo-Garcia V, Musick M, et al. A cluster randomized trial to reduce missed abusive head trauma in pediatric intensive care settings. *J Pediatr*. 2021; Online ahead of print: <http://doi.org/10.1016/j.jpeds.2021.03.055>. Vol. XXVIII, No. 3, p. 92.
- Hymel KP, Herman BE, Narang SK et al. on behalf of the Pediatric Brain Injury Research Network (PediBIRN) Investigators. Potential impact of a validated screening tool for pediatric abusive head trauma. *J Pediatr* 2015; <http://dx.doi.org/10.1016/j.jpeds.2015.09.018>. Vol. XXIII, No. 2, p. 9.
- Hymel KP, Laskey AL, Crowell KR, et al. Racial and ethnic disparities and bias in the evaluation and reporting of abusive head trauma. *J Pediatr*. 2018; <http://dx.doi.org/10.1016/j.jpeds.2018.01.048>. Vol. XXV, No. 3, p. 9.
- Hymel KP, Laskey AL, Crowell KR, et al. Racial and ethnic disparities and bias in the evaluation and reporting of abusive head trauma. *J Pediatr*. 2018; 198: <http://doi.org/10.1016/j.jpeds.2018.01.048>. Vol. XXVI, No. 1, p. 19.
- Hymel KP, Willson DF, Boos SC et al. for the Pediatric Brain Injury Research Network (PediBIRN) Investigators. Derivation of a clinical prediction rule for pediatric abusive head trauma*. *Pediatr Crit Care Med* 2013;14:210-220. Vol. XX, No. 3, p. 34.
- Hynick NH, Brennan M, Schmit P, Noseworthy S, Yanchar NL. Identification of blunt abdominal injuries in children. *J Trauma Acute Care Surg* 2014;76:95-100. Vol. XXI, No. 3, p. 8.

- Iacobucci F, Hamilton G. The Goudge Inquiry and the role of medical expert witnesses. *CMAJ* 2010;182:53-56. Vol. XVII, No. 3, p. 7.
- Igari Y, Hosokai Y, Funayama M. Rectal temperature-based death time estimation in infants. *Legal Med* 2016;19:35-42. Vol. XXIII, No. 3, p. 26.
- Ireland CA, Huxley S. Psychological trauma in professionals working with traumatised children. *J Forensic Pract.* 2018; 20: 141-151. <http://doi.org/10.1108/JFP-10-2017-0045>. Vol. XXVI, No. 2, p. 51.
- Jackson B. The doctor as expert witness -- Help or hindrance? *Med Sci Law* 2007;47:277-287. Vol XV, No. 2, p. 36.
- Jackson J, Miller M, Moffatt M *et al.* Bruising in children: Practice patterns of pediatric hematologists and child abuse pediatricians. *Clin Pediatrics* 2014; DOI: 10.1177/0009922814558249. Vol. XXII, No. 2, p. 19.
- Jadhav P, Sears T, Floan G, *et al.* Application of a machine learning algorithm in prediction of abusive head trauma in children. *J Pediatr Surg*. 2023; Online ahead of print. <https://doi.org/10.1016/j.jpedsurg.2023.09.027> Vol. XXXI, No. 1, p. 25
- Jalalzadeh H, Giannakopoulos G, Berger FH *et al.* Post-mortem imaging compared with autopsy in trauma victims – A systematic review. *Forensic Sci Int* 2015; 257:29-48. Vol. XXIII, No. 1, p. 7.
- Jankowski MK, Schifferdecker KE, Butcher RL, Foster Johnson L, Barnett ER. Effectiveness of a trauma-informed care initiative in a state child welfare system: a randomized study. *Child Maltreat.* 2018; <http://doi.org/10.1177/1077559518796336>. Vol. XXVI, No. 1, p. 16.
- Jee SH, Szilagyi M, Ovenshire C *et al.* Improved detection of developmental delays among young children in foster care. *Pediatrics* 2010;125:282-289. Vol. XVII, no. 4, p. 36.
- Jenny C. Pediatric fellowships in child abuse and neglect: The development of a new subspecialty. *Child Maltreatment* 1997;2:356-361. Vol. V, No. 3, p. 23.
- Jenny C. Rickets or abuse? *Pediatr Radiol* 2008;38:1219-1220. Vol. XVI, No. 2, p. 22
- Jenny C. The intimidation of British pediatricians. *Pediatrics* 2007;119:797-799. Vol. XIV, No. 3, p. 31.
- Jenny CA, Bertocci G, Fukuda T, Rangarajan N, Shams T. Biomechanical response of the infant head to shaking -- an experimental investigation. *J Neurotrauma.* 2017; doi:10.1089/neu.2016.4687.
- Jenny C, Crawford-Jakubiak JE and the Committee on Child Abuse and Neglect. The evaluation of children in the primary care setting when sexual abuse is suspected. *Pediatrics* 2013;132:e558-e567. Vol. XXI, No. 1, p. 24.
- Jessee SA and Martin RE. Child abuse and neglect: Assessment of dental students' attitudes and knowledge. *J Dent Children* 1998;65:21-24. Vol. V, No. 4, p. 9.
- Jha P, Stein-Wexler R, Coulter K *et al.* Optimizing bone surveys performed for suspected non-accidental trauma with attention to maximizing diagnostic yield while minimizing radiation exposure: Utility of pelvic and lateral radiographs. *Pediatr Radiol* 2013;43:668-672. Vol. XX, No. 4, p. 47.
- Jiang B, Ahu F, Cao L, *et al.* Computational study of fracture characteristics in infant skulls using a simplified finite element model. *J Forensic Sci* 2017; 62: 39-49. doi:10.1111/1556-4029.13241.
- Johnson CF. Child abuse as a stressor of pediatricians. *Pediatr Emerg Care.* 1999;15:84-89. Vol. VI, No. 4, p. 17.
- Johnson CF. The use of charts and models to facilitate a physician's testimony in court. *Child Maltreatment* 1999;4:228-241. Vol. VII, No. 1, p. 20.
- Johnson EL, Hollén LI, Kemp AM, Maguire S. Exploring the acceptability of a clinical decision rule to identify paediatric burns due to child abuse or neglect. *Emerg Med J* 2016; <http://dx.doi.org/10.1136/ememed-2014-204568>. Vol. XXIII, No. 3, p. 29.
- Johnson KL, Brown EDB, Feldman KW, Qu P, Lindberg DM, ExSTRA Investigators. Child abuse pediatricians assess a low likelihood of abuse in half of 2890 physical abuse consults. *Child Maltreat.* 2021; Online ahead of print. <https://doi.org/10.1177/10775595211041974>. Vol. XXIX, No. 1, p. 5.
- Johnson SB, Riley AW, Granger DA, Riis J. The science of early life toxic stress for pediatric practice and advocacy. *Sara B Pediatrics* 2013;131:319-327. Vol. XX, No. 4, p. 44.
- Jones C, Taylor J, MacKay K, *et al.* The landscape of UK child protection research 2010 to 2014: a mapping review of substantive topics, maltreatment types and research designs. *Child Abuse Review.* 2016; doi:10.1002/car/2429.
- Jones LM, Cross TP, Walsh WA, Simone M. Do Children's Advocacy Centers improve families' experiences of child sexual abuse investigations? *Child Abuse Negl* 2007;31:1069-1085. Vol XV, No. 2, p. 32.
- Jones R, Flaherty EG, Binns HJ *et al.* Clinicians' descriptions of factors influencing their reporting of suspected child abuse: Report of the Child Abuse Reporting Experience Study Research Group. *Pediatrics* 2008;122:259-266. Vol. XVI, No. 1, p. 30.
- Jordan KS, Steelman SH, Leary M, *et al.* Pediatric sexual abuse: an interprofessional approach to optimizing emergency care. *J Forensic Nurs.* 2019; 15: 18-25. <http://doi.org/10.1097/JFN.0000000000000232>. Vol. XXVI, No. 3, p. 92.
- Kafadar S, Kafadar H. The medico-legal evaluation of injuries from falls in pediatric age groups. *J Forensic Legal Med* 2015;31:32-35. Vol. XXII, No. 3, p. 30.
- Kalergis KI, Anderson D. Lessons from the field: an evidence-informed resiliency model for child abuse organizations. *Child Abuse Negl.* 2019; <http://doi.org/10.1016/j.chiabu.2019.104266>. Vol. XXVII, No. 2, p. 44.
- Kantor GK, Holt M, Mebert CJ *et al.* Development and preliminary psychometric properties of the Multidimensional Neglectful Behavior Scale-Child Report. *Child Maltreatment* 2004;9:409-428. Vol. XII, No. 2, p. 24.
- Kamazyn B, Marine MB, Jones RH, *et al.* Radiologists' diagnostic performance in differentiation of rickets and classic metaphyseal lesions on radiographs: a multicenter study. *Am J Roentgenol.* 2022; Online ahead of print. <https://doi.org/10.2214/AJR.22.27729>. Vol. XXX, No. 1, p. 22.
- Kamazyn B, Miller EM, Lay SE, *et al.* Double-read of skeletal surveys in suspected non-accidental trauma: what we learned. *Pediatr Radiol.* 2017; 47: 584-589. Vol. XXIV, No. 3, p. 33.
- Karsten I. Statistics, science and the law (Introduction). *Med Sci Law* 2007;47:2. Vol. IX, No. 4, p. 4.
- Kassam-Adams N, Marsac MI, Hildenbrand A, Winston F. Posttraumatic stress following pediatric injury: Update on diagnosis, risk factors, and

- intervention. *JAMA Pediatr* 2013;167:1158-1165. Vol. XXI, No. 2, p. 12.
- Kaufman HH. The expert witness: Neither *Frye* nor *Daubert* solved the problem: What can be done? *Sci Justice* 2001; 41:7-20. Vol. IX, No. 2, p. 4.
- Kaye P, Taylor C, Barley K, Powell-Chandler A. An emergency department intervention to protect an overlooked group of children at risk of significant harm. *Emerg Med J* 2009;26:415-417. Vol. XVII, No. 1, p. 20.
- Keenan H, Nocera M, Runyan DK. Race matters in the prosecution of perpetrators of inflicted traumatic brain injury. *Pediatrics* 2008;121:1174-1180. Vol. XV, No. 4, p. 17.
- Keenan HT, Campbell KA. Three models of child abuse consultations: A qualitative study of inpatient child abuse consultation notes. *Child Abuse Negl* 2014; <http://dx.doi.org/10.1016/j.chiabu.2014.11.009>. Vol. XXII, No. 2, p. 18.
- Keenan HT, Campbell KA, Page K, et al. Perceived social risk in medical decision-making for physical child abuse: a mixed-methods study. *BMC Pediatr*. 2017; 17: 214. <http://dx.doi.org/10.1186/s12887-017-0969-7>. Vol. XXV, No. 2, p. 5.
- Keller KA, Barnes PD. Rickets vs. abuse: A national and international epidemic. *Pediatr Radiol* 2008;38:1210-1216. Vol. XVI, No. 2, p. 22.
- Kellogg N and the Committee on Child Abuse and Neglect of the American Academy of Pediatrics. Oral and dental aspects of child abuse and neglect. *Pediatrics* 2005;116:1565-1568. Vol. XIII, No. 2, p. 37.
- Kellogg ND, Lamb JL, Lukefahr JL. The use of telemedicine in child sexual abuse evaluations. *Child Abuse Negl* 2000;24:1601-1612. Vol. VIII, No. 2, p. 28.
- Kellogg ND, Lukefahr JL, Koek W. Medical assessments for abuse and neglect in contacts of maltreated children. *J Paediatr Child Health*. 2024; 60: 349-354. <https://doi.org/10.1111/jpc.16618> Vol. XXXI, No. 4, p. 247
- Kemp A, Nickerson E, Trefan L et al. Selecting children for head CT following head injury. *Arch Dis Child* 2016;101:929-934. doi:10.1136/archdischild-2015-309078. Vol. XXIV, No. 1, p. 44.
- Kendall-Tackett K, Lyon T, Taliaferro G, Little L. Why child maltreatment researchers should include children's disability status in their maltreatment studies. *Child Abuse Negl* 2005;29:147-151. Vol. XII, No. 4, p. 9.
- Kenny MC. Teachers' attitudes toward and knowledge of child maltreatment. *Child Abuse Negl* 2004;28:1311-1319. Vol. XII, No. 2, p. 28.
- Kennedy KM. Strategic categorization of available research relating to sexual assault and rape facilitates more accurate interpretation of injury data. *Am J Forensic Med Pathol* 2015;36:31-35. Vol. XXII, No. 3, p. 32.
- Kerker BD, Horwitz SM, Leventhal JM, Plichta S, and Leaf PJ. Identification of violence in the home. *Arch Pediatr Adolesc Med* 2000;154:457-462. Vol. VII, No. 4, p. 11.
- Keshavarz R, Kawashima R, Low C. Child abuse and neglect presentations to a pediatric emergency department. *J Emerg Med* 2002;23:341-345. Vol. X, No. 2, p. 11.
- Kesselheim AS, Studdert DM. Role of professional organizations in regulating physician expert witness testimony. (Commentary) *JAMA* 2007;298:2907-2909. Vol. XV, No. 2, p. 34.
- Khan A, Vinson AE. Physician well-being in practice. *Anesth Analg*. 2020; 131: 1359-1369. <http://doi.org/10.1213/ANE.0000000000005103>. Vol. XXVIII, No. 2, p. 22.
- Khan ANGA, Rubin DH, Winnick G. Evaluation of the mandatory child abuse course for physicians: Do we need to repeat it? *Public Health* 2005;119:626-631. Vol. XIII, No. 1, p. 33.
- Khazanchi R, Wachman EM, Schiff DM, et al. Mandatory child protective services reporting for substance-exposed newborns and peripartum outcomes: a difference-in-differences analysis. *JAMA Pediatr*. 2024; 178: 719-722. <https://doi.org/10.1001/jamapediatrics.2024.0903> Vol. XXXI, No. 4, p. 248
- Khung S, Masset P, Duhamel A, et al. Automated 3D rendering of ribs in 110 polytrauma patients: strengths and limitations. *Acad Radiol*. 2017; 24: 146-152. Vol. XXIV, No. 3, p. 31.
- Kim PT, McCagg J, Dundon A, et al. Consistent screening of admitted infants with head injuries reveals high rate of nonaccidental trauma. *J Pediatr Surg*. 2017; <http://dx.doi.org/10.1016/j.jpedsurg.2017.02.014>. Vol. XXIV, No. 4, p. 28.
- Kim SC, Gostin LO, Cole TB. Child abuse reporting: Rethinking child protection. *JAMA* 2012;308:37-38. Vol. XIX, No. 4, p. 5.
- King A, Farst K, Jaeger M, Onukwube J, Robbins J. Maltreatment-related emergency department visits among children 0-3 years old in the United States. *Child Maltreat* 2015; DOI: 10.1177/1077559514567176. Vol. XXII, No. 3, p. 24.
- King MA, Kanal KM, Relyea-Chew A et al. Radiation exposure from pediatric head CT: A bi-institutional study. *Pediatr Radiol* 2009;39:1059-1065. Vol. XVII, No. 3, p. 6.
- King W, Reid C. National audit of emergency department child protection procedures. *Emerg Med* 2003;20:222-224. Vol. X, No. 4, p. 6.
- Kinney HC, Rognum TO, Nattie EF et al. Sudden and unexpected death in early life: Proceedings of a symposium in honor of Dr. Henry F. Krous. *Forensic Sci Med Path* 2012;8:414-425. Vol. XX, No. 2, p. 27.
- Kintz P, Ameline A, Eibel A, et al. Interpretation of cannabis findings in the hair of very young children: mission impossible. *Curr Pharm Biotech*. 2017; <http://dx.doi.org/10.2174/1389201019666171129180206>. Vol. XXV, No. 2, p. 12.
- Kistin CJ, Tien I, Bauchner H, Parker V, Leventhal JM. Factors that influence the effectiveness of child protection teams. *Pediatrics* 2010;126:94-100. Vol. XVIII, No. 1, p. 39.
- Kistin CJ, Tien I, Leventhal JM, Bauchner H. A novel self-evaluation tool to assess the team function of a child protection team. *Acad Pediatr* 2011;11:451-459. Vol. XIX, No. 2, p. 39.
- Kleinman PK, Morris NB, Makris J, Moles RL, Kleinman PL. Yield of radiographic skeletal surveys for detection of hand, foot, and spine fractures in suspected child abuse. *AJR* 2015;200:641-644. Vol. XX, No. 4, p. 46.
- Klemetti S, Uhan M, Pokka T, Rantala H. Evaluation of decision rules for identifying serious consequences of traumatic head injuries in pediatric patients. *Pediatr Emerg Care* 2009;25:811-815. Vol. XVII, No. 3, p. 9.

- Kobulsky JM, Wildfeuer R, Yoon S, Cage J. Distinguishing characteristics and disparities in child protective services-investigated maltreatment by fathers. *Child Maltreat*. 2020; Online ahead of print. <http://doi.org/10.1177/1077559520950828>. Vol. XXVIII, No. 2, p. 43.
- Kondis JS, Muenzer J, Luhmann JD. Missed fractures in infants presenting to the emergency department with fussiness. *Pediatr Emerg Care*. 2017; <http://dx.doi.org/10.1097/PEC.0000000000001106>. Vol. XXIV, No. 4, p. 34.
- Konijnendijk AA, Boere-Boonekamp MM, Haasnoot ME, Need A. Effects of a computerised guideline support tool on child healthcare professionals' response to suspicions of child abuse and neglect: a community-based intervention trial. *BMC Medical Informatics Decision Making* 2019; 19: 161. <http://doi.org/10.1186/s12911-019-0884-y>. Vol. XXVII, No. 1, p. 4.
- Kost SD, Fraser ND, Carver DE et al. Patient-specific dose calculations for pediatric CT of the chest, abdomen and pelvis. *Pediatr Radiol* 2015;45:1771-1780. Vol. XXIV, No. 1, p. 35.
- Krahenbuhl A, Blades M. The effect of interviewing techniques on young children's responses to questions. *Child Care Health Dev* 2006;32:321-331. Vol. XIV, No. 1, p. 32.
- Kralik SF, Finke W, We IC, et. al. Radiologic head CT interpretation errors in pediatric abusive and non-abusive head trauma patients. *Pediatr Radiol* 2017; 47: 942-951. Vol. XXV, No. 1, p. 24.
- Kralik SF, Yasrebi M, Supakul N, et. al. Diagnostic performance of ultrafast brain MRI for evaluation of abusive head trauma. *AJNR Am J Neuroradiol*. 2017; 38: 807-813. Vol. XXIV, No. 3, p. 33.
- Kralik SF, Yasrebi M, Suapul N, et al. Diagnostic performance of ultrafast brain MRI for evaluation of abusive head trauma. *Am J Neuroradiol*. 2017; 38: 807-813. <http://dx.doi.org/10.3174/ajnr.A5093>. Vol. XXV, No. 2, p. 7.
- Krawiec C, Gerard S, Iriana S, Berger R, Levi B. What we can learn from failure: an EHR-based child protection alert system. *Child Maltreat*. 2019; <http://doi.org/10.1177/1077559519848845>. Vol. XXVI, No. 4, p. 114.
- Krous HF, Langston C. The role of the pediatric pathologist as expert witness in a case of neonatal death. *Pediatr Devel Pathol* 2008;11:200-205. Vol. XV, No. 4, p. 19.
- Kurachek SC, Titus SL, Olesen M, et al. Medical examiners' attitudes toward organ procurement from child abuse/homicide victims. *Am J Forens Med Pathol* 1995;16:1-10. Vol. II, No. 3, p. 49.
- Labbe J, Ambroise Tardieu: The man and his work on child maltreatment a century before Kempe. *Child Abuse Negl* 2005; 29:311-324. Vol. XII, No. 4, p. 4.
- Laczniak AN, Sato Y, Nashelsky M. Postmortem gastric perforation (gastromalacia) mimicking abusive injury in sudden unexplained infant death. *Pediatr Radiol* 2011; 41:1595-1597. Vol. XIX, No. 2, p. 41.
- Lakasari K, Wu LC, Kurt M, Kuo C, Camarillo DC. Resonance of human brain under head acceleration. *J Royal Soc Interface* 2015;12; DOI: 10.1098/rsif.2015.0331. Vol. XXII, No. 4, p. 12.
- Lane WG, Rubin DM, Monteith R, and Christian CW. Racial differences in the evaluation of pediatric fractures for physical abuse. *JAMA* 2002;288:1603-1609. Vol. X, No. 1, p. 29.
- Lane WG, Dubowitz H. Primary care pediatricians' experience, comfort and competence in the evaluation and management of child maltreatment: Do we need child abuse experts? *Child Abuse Negl* 2009;33:76-83. Vol. XVI, No. 3, p. 4.
- Lane WG, Dubowitz H, Feigelman S et al. Screening for parental substance abuse in pediatric primary care. *Ambul Pediatr* 2008;7:458-462. Vol. XV, No. 3, p. 31.
- Lang JM, Connell CM. Development and validation of a brief trauma screening measure for children: the child trauma screen. *Psychol Trauma*. 2016; doi:10.1037/tra0000235.
- Lapidus G, Cooke MB, Gelven E, et al. A statewide survey of domestic violence screening behaviors among pediatricians and family physicians. *Arch Pediatr Adolesc Med* 2002;156: 332-336. Vol. IX, No. 3, p. 23.
- Laskey AL, Haberkorn KL, Applegate KE, Catellier MJ. Postmortem skeletal survey practice in pediatric forensic autopsies: A national survey. *J Forensic Sci* 2009;54:189-191. Vol. XVI, No. 3, p. 8.
- Laskey A, Sheridan MJ, Hymel KP. Physicians' initial forensic impressions of hypothetical cases of pediatric traumatic brain injury. *Child Abuse Negl* 2007;31:329-342. Vol. IX, No. 4, p. 5.
- Laskey AL, Stump TE, Perkins SM et al. Influence of race and socioeconomic status on the diagnosis of child abuse: A randomized study. *J Pediatr* 2011; doi:10.1016/j.jpeds.2011.11.042. Vol. XIX, No. 3, p. 40.
- Lavin LR, Penrod CH, Estrada CM et al. Fractures in the pediatric emergency department: are we considering abuse?. *Clin Pediatr*. 2018; <http://dx.doi.org/10.1177/0009922818759319>. Vol. XXV, No. 3, p. 7.
- Lawrence LL, Brannen SJ. The impact of physician training on child maltreatment reporting: A multi-specialty study. *Mil Med* 2000;165:607-611. Vol. VIII, No. 1, p. 25.
- Lawson Z, Dunstan F, Nuttall D. How consistently do we measure bruises? A comparison of manual and electronic methods. *Child Abuse Review*. 2015; 24: 28-36. <http://dx.doi.org/10.1002/car.2217>. Vol. XXV, No. 3, p. 7.
- Lawson Z, Nuttall D, Young S et al. Which is the preferred image modality for paediatricians when assessing photographs of bruises in children? *Int J Legal Med* 2011;125:825-830. Vol. XIX, No. 2, p. 33.
- Leaman AM, Holt A, Pummi Ramakrishnan RG. Emergency department attendance by children at risk of abuse. *A M Emerg Med J* 2010;27:26-28. Vol. XVII, No. 3, p. 5.
- Leask J, McIntyre P. Public opponents of vaccination: A case study. *Vaccine* 2003;21:4700-4703. Vol. XIV, No. 1, p. 31.
- Leder MR, French GM. Precepting genital exams: Challenges in implementing a complex educational intervention in the continuity clinic. *Ambul Pediatr* 2005;5:112-116. Vol. XIII, No. 1, p. 36.
- Lee GS, Lindberg DM, Frasier LD, Hymel KP. A changing history: when is it a red flag for child abuse?. *Child Abuse Negl*. 2021; 117: 105077. <https://doi.org/10.1016/j.chiabu.2021.105077>. Vol. XXVIII, No. 4, p. 128.

- Lee MO, Fang A, Nuno M, et al. Emergency medicine physicians' screening practices for physical child abuse in infants with skull fractures. *Child Abuse Rev.* 2021; 31: e2726. <https://doi.org/doi.10.1002/car.2726> Vol. XXIX, No. 3, p. 91.
- Leeper CM, Nasr I, McKenna C, Berger RP, Gaines B. Elevated admission international normalized ratio strongly predicts mortality in victims of abusive head trauma. *J Trauma Acute Care Surg* 2016;80:711.DOI: 10.1097/TA.0000000000000954. Vol. XXIV, No. 1, p. 42.
- Lefort R, Hunter JV, Cruz AT, et al. Utility of emergency department observation units for neurologically intact children with head CT abnormalities secondary to acute closed head injury. *Pediatr Emerg Care.* 2017; 33: 161-165. Vol. XXV, No. 1, p. 25.
- Lentsch KA and Johnson CF. Do physicians have adequate knowledge of child sexual abuse? The results of two surveys of practicing physicians, 1986 and 1996. *Child Maltreat* 2000;5:72-78. Vol. VII, No. 2, p. 25.
- Leventhal J. Thinking clearly about evaluations of suspected child abuse. *Clin Child Psychol Psychiat* 2000;5:139-147. Vol. VII, No. 3, p. 30.
- Leventhal JM, Krugman RD. "The Battered- Child Syndrome" 50 years later. Much accomplished, much left to do. *JAMA* 2012;308:35-36. Vol. XIX, No. 4, p. 5.
- Levi BH, Brown G. Reasonable suspicion: A study of Pennsylvania pediatricians regarding child abuse. *Pediatrics* 2005;116:e5-e11. Vol. XII, No. 4, p. 5.
- Levi BH, Brown G, Erb C. Reasonable suspicion: A pilot study of pediatric residents. *Child Abuse Negl* 2006;30:345-356. Vol. IX, No. 4, p. 6.
- Levi BH, Crowell K. Child abuse experts disagree about the threshold for mandated reporting. *Clin Pediatr* 2011;50:321-329. Vol. XVIII, No. 3, p. 26.
- Levi BH, Mumby M, Palm C, et al. An interactive online learning program on child abuse and its reporting. *J Educ Online.* 2021; 18: https://doi.org/https://www.thejeo.com/archive/archive/2021_182/levi_mundy_palm_verdiglione_fiene_mincemoyerpdf. Vol. XXIX, No. 2, p. 53.
- Li Z, Liu W, Zhang J, Hu J. Prediction of skull fracture risk for children 0-9 months old through validated parametric finite element model and cadaver test reconstruction. *Int J Legal Med* 2015; DOI 10.1007/s00414-015-1190-6. Vol. XXII, No. 4, p. 8.
- Lightfoot EB, LaLiberte TL. Approaches to child protection case management for cases involving people with disabilities. *Child Abuse Negl* 2006;30:381-391. Vol. XIII, No. 4, p. 14.
- Limbos MA and Berkowitz CD. Documentation of child physical abuse: How far have we come? *Pediatrics* 1998;102:53-58. Vol. V, No. 4, p. 9.
- Lindberg DM, Beaty B, Juarez-Colunga E, Wood JN, Runyan DK. Testing for abuse in children with sentinel injuries. *Pediatrics* DOI: 10.1542/peds2015-1487. Vol. XXIII, No. 2, p. 11.
- Lindberg DM, Berger RP, Reynolds MS, Alwan RM, Harper NS. Yield of skeletal survey by age in children referred to abuse specialists. *J Pediatr* 2014; <http://dx.doi.org/10.1016/j.jpeds.2014.01.068>. Vol. XXI, No. 3, p. 9.
- Lindberg DM, Blood EA, Campbell KA, Laskey AL and Berger RP on behalf of the Examining Siblings to Recognize Abuse (ExSIRA) Study Group. Predictors of screening and injury in contacts of physically abused children. *J Pediatrics* 2013;<http://dx.doi.org/10.1016/j.jpeds.2013.02.051>. Vol. XX, No. 3, p. 38.
- Lindberg DM, Peterson RA, Orsi-Hunt R, et al. Routine emergency department screening to decrease subsequent physical abuse. *Ann Emerg Med.* 2024; Online ahead of print. <https://doi.org/10.1016/j.annemergmed.2024.04.025> Vol. XXXI, No. 4, p. 249
- Lintem TO, Nash MP, Kelly P, et al. Probabilistic description of infant head kinematics in abusive head trauma. *Compos Meth Biomech Biomed Eng* 2017; 20: 1633-1642. <http://dx.doi.org/10.1080/10255842.2017.1403593>. Vol. XXV, No. 2, p. 9.
- Lo WC, Gung GPG, Cheung PCH. Factors associated with multi-disciplinary case conference outcomes in children admitted to a regional hospital in Hong Kong with suspected child abuse: a retrospective case series with internal comparison. *Hong Kong Med J.* 2017; <http://dx.doi.org/10.12809/hkmj164960>. Vol. XXIV, No. 4, p. 31.
- Loiselle JM and Westle RE. Inpatient reports of suspected child abuse or neglect (SCAN): A question of missed opportunities in the acute care setting. *Pediatr Emerg Care* 1999;15:90-94. Vol. VI, No. 4, p. 17.
- Lombardi M, Canter J, Patrick PA, Altman R. Is fluorescence under an alternate light source sufficient to accurately diagnose subclinical bruising? *J Forensic Sci* 2015; doi: 10.1111/1556-4029.12698. Vol. XXII, No. 3, p. 28.
- Loos MHJ, Allema WM, Bakx R, et al. Pediatric femur fractures—the value of contextual information on judgement in possible child abuse cases: are we bias? *Eur J Pediatr.* 2020; <http://doi.org/10.1007/s00431-020-03704-6>. Vol. XXVII, No. 4, p. 96.
- Lorenz DJ, Pierce MC, Kaczor K, et al. Classifying injuries in young children as abusive or accidental: reliability and accuracy of an expert panel approach. *J Pediatr.* 2018; <http://dx.doi.org/10.1016/j.jpeds.2018.01.033>. Vol. XXXV, No. 3, p. 5.
- Louwers ECFM, Korfage IJ, Affourtit MJ et al. Accuracy of a screening instrument to identify potential child abuse in emergency departments. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.11.005>. Vol. XXI, No. 2, p. 15.
- Louwers ECFM, Korfage IJ, Affourtit MJ et al. Detection of child abuse in emergency departments: A multi-centre study. *Arch Dis Child* 2011;96:422-425. Vol. XVIII, No. 3, p. 28.
- Louwers ECFN, Korfage IJ, Affourtit MJ et al. Effects of systematic screening and detection of child abuse in emergency departments. *Pediatrics* 2012;130:457-464. Vol. XX, No. 1, p. 41.
- Louwers ECFN, Korfage IJ, Affourtit MJ, De Koning HJ, Moll HA. Facilitators and barriers to screening for child abuse in the emergency department. *BMC Pediatrics* 2012;12:167-177. Vol. XX, No. 1, p. 41.
- Love JC, Derrick SM, Wiersema JM et al. Novel classification system of rib fractures observed in infants. *J Forensic Sci* 2013;58:330-334. Vol. XXI, No. 4, p. 23.
- Lucas T, Henneberg M. Estimating a child's age from an image using whole body proportions. *Int J Legal Med.* 2017; <http://dx.doi.org/10.1007/s00414-017-1561-2>. Vol. XXIV, No. 4, p. 33.
- Luken A, Nair R, Fix RL. On racial disparities in child abuse reports: exploratory mapping the 2018 NCANDS. *Child Maltreat.* 2021; 26: 267-281. <https://doi.org/10.1177/10775595211001926>. Vol. XXIX, No. 1, p. 4.
- Lynoe N, Elinder G, Hallberg B, et al. Is accepting circular reasoning in shaken baby studies bad science or misconduct?. *Acta Paediatr.* 2017; <http://>

- dx/doi.org/10.1111/apa.13947. Vol. XXIV, No. 4, p. 30.
- Lyon TD, Ahern EC, Scunich N. Interviewing children versus tossing coins: Accurately assessing the diagnosticity of children's disclosures of abuse. *J Child Sex Abuse* 2012;21:19-44. Vol. XIX, No. 4, p. 9.
- MacLeod KJ, Marcini JP, Boyle C et al. Using telemedicine to improve the care delivered to sexually abused children in rural, underserved hospitals. *Pediatrics* 2009;123:223-228. Vol. XVI, No. 3, p. 8.
- MacMillan HL, Wathen CN. Family violence research: Lessons learned and where from here? *JAMA* 2005;294:618-620. Vol. XIII, No. 1, p. 36.
- Magoteaux S, Gilbert M, Langlais CS, Garcia-Filion P, Notrica DM. Should children with suspected nonaccidental injury be admitted to a surgical service. *J Am Coll Surg*. 2016; 222: 838-845. Vol. XXV, No. 1, p. 25.
- Maguire JL, Boutis K, Uleryk EM, Laupacis A, Parkin PC. Should a head-injured child receive a head CT scan? A systematic review of clinical prediction rules. *Pediatrics* 2009;124:e145-e154. Vol. XVII, No. 1, p. 19.
- Makaroff KL, Brauley JL, Brandner AM, Myers PA, Shapiro RA. Genital examinations for alleged sexual abuse of prepubertal girls: Findings by pediatric emergency medicine physicians compared with child abuse trained physicians. *Child Abuse Negl* 2002;26:235-242. Vol. X, No. 2, p. 11.
- Marcovitch H. Some relief for expert witnesses (Editorial). *Arch Dis Child* 2007;92:102-103. Vol. XIV, No. 2, p. 25.
- Marino MJ, Kimble RM, Stockton KA. Paediatric burn patients: Reasons for admission at a tertiary burn centre. *Burns* 2015; <http://dx.doi.org/10.1016/j.burns.2014.12.020>. Vol. XXII, No. 3, p. 30.
- Markenson D, Tunik M, Cooper A et al. A national assessment of knowledge, attitudes, and confidence of prehospital providers in the assessment and management of child maltreatment. *Pediatrics* 2007;119:e103-e108. Vol. XIV, No. 2, p. 19.
- Maroteaux P, Le Merrier M. Enfant battu ou enfant fragile? Battered or brittle child? *Arch de pédiatrie* 2003;10:679-80. Vol. XI, No. 2, p. 22.
- Marsac ML, Kassam-Adams N, Hildenbrand AK, et. Al. Implementing a trauma-informed approach in pediatric health care networks. *JAMA Pediatr*. 2016; 170: 70-77.
- Marshall W, Jr. Hospitalization of abused and neglected children. *Arch Pediatr Adolesc Med* 1997;151:273-275. Vol. IV, No. 3, p. 11.
- Martin N, Claypool AL, Diyaolu D, et al. SCAN for abuse: electronic health record-based universal child abuse screening. *J Pediatr Surg*. 2024; 59: 337-341. <https://doi.org/10.1016/j.jpedsurg.2023.10.025>. Vol. XXXI, No. 2, p. 167
- Martindale J, Swenson A, Coffman J, Newton AW, Lindberg DM for the ExSTRA Investigators. Recurrent concerns for child abuse: Repeated consultations by a subspecialty child abuse team. *Child Abuse Negl* 2014; <http://dx.doi.org/10.1016/j.chiabu.2014.03.007>. Vol. XXI, No. 4, p. 27.
- Mathews B, Lee XJ, Norman RE. Impact of a new mandatory reporting law on reporting and identification of child sexual abuse: A seven year time trend analysis. *Child Abuse Negl* 2016;56:62-79. Vol. XXIII, No. 4, p. 19.
- Mathews B, Payne H, Bonnet C, Chadwick D. A way to restore British paediatricians' engagement with child protection. *Arch Dis Child* 2009;94:329-332. Vol. XVI, No. 4, p. 6.
- Mathews JD, Forsythe AV, Brady Z et al. Cancer risk in 680,000 people exposed to computed tomography scans in childhood or adolescence: Data linkage study of 11 million Australians. *Brit Med J* 2013;346:f2360 doi: 10.1136/bmj.f2360. Vol. XX, No. 4, p. 40.
- Matshes EW, Lew EO. Two-handed cardiopulmonary resuscitation can cause rib fractures in infants. *Am J Forensic Med Pathol* 2010;31:303-307. Vol. XVIII, No. 2, p.
- Mathews B, Bross D. Mandated reporting is still a policy with reason: Empirical evidence and philosophical grounds. *Child Abuse Negl* 2008;32:511-516. Vol. XV, No. 4, p. 16.
- McCarthy NL, Gee J, Sukumaran L et al. Vaccination and 30-day mortality risk in children, adolescents and young adults. *Pediatrics* 2016; DOI: 10.1542/peds.2015-2970. Vol. XXIII, No. 3, p. 30.
- McCarthy RJ, Milner JS, Coley SL, Ormsby L, Oliver M. Child maltreatment re-offending in families served by the United States Air Force family advocacy program. *Child Abuse Negl*. 2018; 77: 67-74. <http://dx.doi.org/10.1016/j.chiabu.2017.12.018>. Vol. XXV, No. 3, p. 6.
- McCarthy Wilcox A, NicDaeid N. Jurors' perceptions of forensic science expert witnesses: experience, qualifications, testimony style and credibility. *Forensic Sci Int*. 2018; 291: <http://doi.org/10.1016/j.forsciint.2018.07.030>. Vol. XXVI, No. 1, p. 18.
- McCormick T, Chilstrom M, Childs J, et al. Point-of-care ultrasound for the detection of traumatic intracranial hemorrhage in infants. A pilot study. *Pediatr Emerg Care*. 2017; 33: 18-20. Vol. XXIV, No. 3, p. 34.
- McGinn T, Feldstein DA, Barata I, et al. Dissemination of child abuse clinical decision support: moving beyond a single electronic health record. *Int J Med Inform*. 2020; 147: 104349. <http://doi.org/10.1016/j.ijmedinf.2020.104349>. Vol. XXVIII, No. 2, p. 41.
- McGraw EP, Pless JE, Pennington DJ and White SJ. Postmortem radiography after unexpected death in neonates, infants and children: Should imaging be routine? *AJR* 2002;178:1517-1521. Vol. IX, No. 4, p. 28.
- McGuire EA, Campbell KA, Byrne KA, Shepard LD, Keeshin B. Traumatic stress symptoms and PTSD risk in children served by Children's Advocacy Centers. *Front Psychiatry*. 2023; 14: 1202085. <https://doi.org/10.3389/fpsy.2023.1202085> Vol. XXXI, No. 2, p. 166
- McGuire L, Martin KD, Leventhal JM. Child abuse consultations initiated by Child Protective Services: The role of expert opinions. *Acad Pediatrics* 2011;11:467-473. Vol. XIX, No. 2, p. 30.
- McKinney A, Lane G, Hickey F. Detection of non-accidental injuries present at emergency departments. *Emerg Med J* 2004;21:562-564. Vol. XII, No. 1, p. 19.
- McPherson K, Bamard JG, Tenney M, et al. Burnout and the role of authentic leadership in academic medicine. *BMC Health Serv Res*. 2022; 22: 627. <https://doi.org/10.1186/s12913-022-08034-x>. Vol. XXIX, No. 4, p. 119.
- McTavish JR, Gonzalez A, Santesso N, et al. Identifying children exposed to maltreatment: a systematic review update. *BMC Pediatr*. 2020; 20: 113.

- <http://doi.org/10.1186/s12887-020-2015-4>. Vol. XXVII, No. 3, p. 77.
- McTavish JR, Kimber M, Devries K, et al. Children's and caregivers' perspectives about mandatory reporting of child maltreatment: a meta-synthesis of qualitative studies. *BMJ Open*. 2019; 9: e025741. <http://doi.org/10.1136/bmjopen-2018-025741>. Vol. XXVII, No. 4, p. 91.
- McTavish JR, Kimber M, Devries K, et al. Mandated reporters' experiences with reporting child maltreatment: a meta-synthesis of qualitative studies. *BMJ Open*. 2017; 7: e013942. <http://doi.org/10.1136/bmjopen-2016-013942>. Vol. XXV, No. 4, p. 23.
- Melton GB. Mandated Reporting: A policy without reason. *Child Abuse Negl* 2005;29:9-18. Vol. XII, No. 3, p. 19.
- Meltzer CC, Sze G, Rommelfanger KS et al. Guidelines for the ethical use of neuroimages in medical testimony: Report of a multidisciplinary consensus conference. *AJNR* 2013; <http://dx.doi.org/10.3174/ajnr.A3711>. Vol. XXI, No. 1, p. 16.
- Melville JD, Hertz SK, Steiner RD, Lindberg DM. Use of imaging in children with witnessed physical abuse. *Pediatr Emerg Care*. 2019; 35: 245-248, <http://doi.org/10.1097/PEC.0000000000001096>. Vol. XXVI, No. 4, p. 114.
- Melville JD, Lindberg DM. A novel scale to communicate perceived likelihood of child sexual abuse. *Academ Pediatr*. 2019; <http://doi.org/10.1016/j.acap.2019.12.010>. Vol. XXVII, No. 2, p. 43.
- Melville JD, Lukefahr JL, Cornell J, Kellogg ND, Lancaster JL. The effect of image quality on the assessment of child abuse photographs. *Pediatr Emerg Care* 2013;29:1-5. Vol. XX, No. 3, p. 40.
- Meyer T, Klos C, Kofler R, Kilic A, Hanel K. Performance evaluation of the PelvoCheck CT/NG test kit for the detection of *Chlamydia trachomatis* and *Neisseria gonorrhoeae*. *BMJ Open* 2016;6:e009894. doi:10.1136/bmjopen-2015-009894. Vol. XXIII, No.2, p. 10.
- Mian M, Schryer CF, Spafford MM, Joosten J, Lingard L. Current practice in physical child abuse forensic reports: A preliminary exploration. *Child Abuse Negl* 2009;33:679-683. Vol. XVII, No. 2, p. 38.
- Miglioretti DI, Johnson E, Williams A et al. The use of computed tomography in pediatrics and the associated radiation exposure and estimated cancer risk. *JAMA Pediatr* 2013;167:700-707. Vol. XXI, No. 1, p.
- Mihailovic Z, Atanasijevic T, Popovic V, Milosevic MB, Spherhake JP. Estimation of the postmortem interval by analyzing potassium in the vitreous humor: Could repetitive sampling enhance accuracy? *Am J Forensic Med Pathol* 2012;33:400-403. Vol. XX, No. 2, p. 31.
- Millard WB. The wisdom of crowds, the madness of crowds: Rethinking peer review in the web era. *Ann Emerg Med* 2011;57:13A-20A. Vol. XVIII, No. 3, p. 32.
- Miller A, Rubin D. The contribution of children's advocacy centers to felony prosecutions of child sexual abuse. *Child Abuse Negl* 2009;33:12-18. Vol. XVI, No. 3, p. 7.
- Milunsky A. Lies, damned lies, and medical experts: The abrogation of responsibility by specialty organizations and a call for action. *J Child Neurol* 2003;18:413-419. Vol. XI, No. 1, p. 32.
- Mimasaka S, Oshima T, Ohtani M. Visualization of old bruises in children: Use of violet light to record long-term bruises. *Forensic Sci Int*. 2018; 282: 74-78. <http://dx.doi.org/10.1016/j.forsciint.2017.11.015>. Vol. XXV, No. 2, p. 12.
- Minns RA, Jones PA, Tandon A et al. Prediction of inflicted brain injury in infants and children using retinal imaging. *Pediatrics* 2012;130:1-8. Vol. XX, No. 1, p. 43.
- Miyamoto S, Dharmar M, Boyle C et al. Impact of telemedicine on the quality of forensic sexual abuse examinations in rural communities. *Child Abuse Negl* 2014; <http://dx.doi.org/10.1016/j.chiabu.2014.04.015>. Vol. XXI, No. 4, p. 32.
- Moreno JA. What do pediatric healthcare experts really need to know about *Daubert* and the rules of evidence? *Pediatr Radiol* 2013;43:135-139. Vol. XX, No. 3, p. 41.
- Morina N, Koerssen R, Pollet TV. Interventions for children and adolescents with posttraumatic stress disorder: a meta-analysis of comparative outcome studies. *Clin Psychol Rev*. 2016; 47: 41-54.
- Morris M, Rivaux S, Faulkner M. Provider ambivalence about using forensic medical evaluation to respond to child abuse: a content and discourse analysis. *Child Abuse Negl*. 2017; 65: 140-151. Vol. XXIV, No. 3, p. 35.
- Morrison LJ, Allan R, Grunfeld A. Improving the emergency department detection rate of domestic violence using direct questioning. *J Emerg Med* 2000;19:117-124. Vol. VIII, No. 1, p. 25.
- Morrison J, Masse B, Ouellet P, Decarie J-C, Gravel J. Four-film x-ray series is more sensitive than 2-film for diagnosis of skull fractures in children. *Pediatr Emerg Care* 2013;29:1189-1193. Vol. XXI, No. 1, p. 23.
- Mortazavi MM, Denning M, Yalcin B et al. The intracranial bridging veins: A comprehensive review of their history, anatomy, histology, pathology, and neurosurgical implications. *Childs Nerv Syst* 2013;29:1072-1078. Vol. XX, No. 4, p. 44.
- Mulroy MH, Loyd AM, Frush DP et al. Evaluation of pediatric skull fracture imaging techniques. *Forensic Sci Int* 2012; 214:167-172. Vol. XIX, No. 2, p. 35.
- Munro E. Changing the response of professionals to child abuse. *Br J Gen Pract* 1998;48:1609-1611. Vol. VI, No. 2, p. 19.
- Murphy JM and Welbury RR. The dental practitioner's role in protecting children from abuse: 1. The child protection system. *Brit Dental J* 1998;184:7-10. Vol. V, No. 4, p. 11.
- Murphy JM and Welbury RR. The dental practitioner's role in protecting children from abuse: 2. The orofacial signs of abuse. *Brit Dental J* 1998;184:61-65. Vol. V, No. 4, p. 11.
- Murrie DC, Boccaccini MT, Guamera LA, Rufino KA. Are forensic experts biased by the side that retained them? *Psychol Sci* 2013;24:1889-1897. Vol. XXI, No. 1, p. 15.
- Nadarasa J, Deck C, Meyer F, et al. Development of a finite element eye model to investigate retinal hemorrhages in shaken baby syndrome. *Biomech Model Mechanobiol*. 2017; <http://dx.doi.org/10.1007/s10237-017-0975-6>. Vol. XXV, No. 2, p. 7.
- Naik-Mathuria B, Johnson BL, Todd HF, et al. Development of the Red Flag Scorecard screening tool for identification of child physical abuse in the emergency department. *J Pediatr Surg*. 2023; Online ahead of print. <https://doi.org/10.1016/>

- [jjped surg.2023.01.046](#) Vol. XXX, No. 3, p. 90
- Narang SK. The medico-legal value of consensus statements. *Pediatr Radiol* 2016;46:601-602. Vol. XXIII, No. 4, p. 17.
- Narang SK, Estrada C, Greenberg S, Lindberg D. Acceptance of shaken baby syndrome and abusive head trauma as medical diagnoses. *J Pediatr* 2016; <http://dx.doi.org/10.1016/j.jpeds.2016.06.036>. Vol. XXIII, No. 4, p. 12.
- Narang SK, Paul SR. Expert witness participation in civil and criminal proceedings. *Pediatr*. 2017; 139: e20164122. Vol. XXIV, No. 3, p. 35.
- Narang SK, Sachdev KK, Bertocci K, et al. Overtaken abusive head trauma and shaken baby syndrome convictions in the United States: prevalence, legal basis, and medical evidence. *Child Abuse Negl*. 2021; 122: 105380. <https://doi.org/10.1016/j.chiabu.2021.105380>. Vol. XXIX, No. 2, p. 56.
- Narayan AP, Socolar RRS, St Claire K. Pediatric residency training in child abuse and neglect in the United States. *Pediatrics* 2006;117:2215-2221. Vol. XIII, No. 4, p. 15.
- Neff K, McKean E, Miller M, et al. How medical students' trauma histories affect their clinical clerkship experiences. *Clin Teach*. 2024; e13734. <https://doi.org/10.1111/tct.13734> Vol. XXXI, No. 2, p. 164
- Negriff S, Lynch FL, Cronkite DJ, Pardee RE, Penfold RB. Using natural language processing to identify child maltreatment in health systems. *Child Abuse Negl*. 2023; 138: 106090. <https://doi.org/10.1016/j.chiabu.2023.106090> Vol. XXX, No. 3, p. 92
- Newman JD, Sheehan KM, Powell EC. Screening for intimate-partner violence in the pediatric emergency department. *Pediatr Emerg Care* 2005;21:79-83. Vol. XII, No. 4, p. 7.
- Ng L, Saul T, Lewiss RE. Sonographic baseline physal plate width measurements in healthy, uninjured children. *Pediatr Emerg Care* 2014; doi: 10.1097/PEC.000000000000029. Vol. XXII, No. 1, p. 16.
- Nigri P, Corsello G, Nigri L, et al. Prevention and contrast of child abuse and neglect in the practice of European paediatricians: a multi-national pilot study. *Ital J Pediatr*. 2021; 47: 105. <https://doi.org/10.1186/s13052-021-01055-y>. Vol. XXVIII, No. 4, p. 129.
- Nobles R, Schiff D. Misleading statistics within criminal trials. *Med Sci Law* 2007;47:7-10. Vol. IX, No. 4, p. 4.
- Nockoles T, Greenberg J, Young L, et al. Moving toward standardized pediatric performance improvement measures in child physical abuse: a modified delphi approach. *J Trauma Nurs*. 2020; 27: 254-261. <http://doi.org/10.1097/JTN.0000000000000526>. Vol. XXVIII, No. 1, p. 26.
- Noorbachsh KA, Berger RP, Smith KJ. Identification of abusive head trauma in high-risk infants: a cost-effectiveness analysis. *J Pediatr*. 2020; <http://doi.org/10.1016/j.jpeds.2020.06.003>. Vol. XXVII, No. 4, p. 94.
- Notrica DM, Kirsch L, Misra S, et al. Evaluating abusive head trauma in children <5 years old: risk factors and the importance of the social history. *J Pediatr Surg*. 2021; 56: 390-396. <http://doi.org/10.1016/j.jpedsurg.2020.10.019>. Vol. XXVIII, No. 2, p. 46.
- Oates K. Can we believe what children tell us? *J Paediatr Child Health* 2007;43:843-847. Vol. XV, No. 4, p. 15.
- O'Connell PC, Gross B. Developmental incompetence to stand trial in Juvenile Courts. *J Forensic Sci* 2012;doi:10.1111/j.1556-4029.2012.02093.x. Vol. XIX, No. 3, p. 41.
- Ogrenci A, Eksi MS, Koban O, Karakus M. Spontaneous rapid resolution of acute subdural hematoma in children. *Childs Nerv Sys* 2015; DOI: 10.1007/s00381-015-2910-4. Vol. XXIII, No. 1, p. 15.
- O'Hagen T. Bayes' theorem, and its role in the law. *Med Sci Law* 2007;47:18-19. Vol. IX, No. 4, p. 4.
- O'Hara MA, McCann TA, Fan W, et al. Child abuse taking its toll on the emotional well-being of pediatricians. *Clin Pediatr (Phila)*. 2020; 59: 450-457. <http://doi.org/10.1177/000922820905865>. Vol. XXVII, No. 3, p. 77.
- Olds K, Byard RW, Winskog C, Langlois NEI. Validation of alternate light sources for detection of bruises in non-embalmed and embalmed cadavers. *Forensic Sci Med Pathol*. 2017; 13: 28-33. Vol. XXIV, No. 3, p. 35.
- Oliver WR. Reasons for lack of consensus in forensic pathologist interpretation of photographs of patterns of injury of the skin. *J Forensic Sci*. 2016; doi:10.1111/1556-4029.13322.
- Oliver WR, Fang X. Forensic pathologist consensus in the interpretation of photographs of patterned injuries of the skin. *J Forensic Sci*. 2016; 61: 972-978.
- Oliva A, Grassi S, Cazzato F, et al. The role of retinal imaging in the management of abusive head trauma cases. *Int J Legal Med*. 2022; Online ahead of print <https://doi.org/doi.10.1007/s00414-021-02750-5>. Vol. XXIX, No. 3, p. 93.
- Onuh SO, Igberase GO, Umeora JOU et al. Female genital mutilation: Knowledge, attitude, and practice among nurses. *J Nat Med Assoc* 2006;98:409-414. Vol. XIII, No. 4, p. 19.
- Oral R, Blum KL, Johnson C. Fractures in young children: Are physicians in the emergency department and orthopedic clinics adequately screening for possible abuse? *Pediatr Emerg Care* 2003;19:148-153. Vol. X, No. 4, p. 7.
- Oral R, Strang T. Neonatal illicit drug screening practices in Iowa: The impact of utilization of a structured screening protocol. *J Perinatol* 2006;1:1-7. Vol. XIV, No. 3, p. 32.
- Orhon FS, Ulukol B, Bingoler B, Gulnar SB. Attitudes of Turkish parents, pediatric residents and medical students toward child disciplinary practices. *Child Abuse Negl* 2006;30:1081-1092. Vol. XIV, No. 2, p. 23.
- Osofsky JD, Putnam FW, Lederman CS. How to maintain emotional health when working with trauma. *Juvenile Fam Court J* 2008;59:91-102. Vol. XVII, No. 2, p. 39.
- Otterman G, Jalsenius M, Maguire S, Sarkadi A, Janson S. Pediatric approaches to child maltreatment are subject to wide organisational variations across Europe. *Acta Paediatr*. 2017; <http://dx.doi.org/10.1111/apa.13779>. Vol. XXIV, No. 3, p. 37.
- Otterman G, Lainpelto K, Lindblad F. Factors influencing the prosecution of child physical abuse cases in a Swedish metropolitan area. *Acta Paediatr* 2013;102:1199-1203. Vol. XXIII, No.2, p. 7.
- Paine CW, Wood JN. Skeletal surveys in young, injured children: a systematic review. *Child Abuse Negl*. 2017; 76: 237-249. <http://dx.doi.org/10.1016/j.chiabu.2017.11.004>. Vol. XXV, No. 2, p. 10.

- Palmer L, Font S, Eastman AL, Guo L, Putnam-Hornstein E. What does child protective services investigate as neglect? A population-based study. *Child Maltreat*. 2022; Online ahead of print. <https://doi.org/10.1177/10775595221114144>. Vol. XXIX, No. 4, p. 124.
- Palusci VJ, Hicks RA, Vandervort FE. "You are hereby commanded to appear": Pediatrician subpoena and court appearance in child maltreatment. *Pediatrics* 2001;107:1427-31. Vol. VIII, No. 4, p. 20.
- Palusci VJ, McHugh MT. Interdisciplinary training in the evaluation of child sexual abuse. *Ch Abuse Negl* 1995;19:1031-1038. Vol. III, No. 1, p. 15.
- Pammer W, Haney M, Wood BM et al. Use of telehealth technology to extend child protection team services. *Pediatrics* 2001;108:584-590. Vol. IX, No. 1, p. 31.
- Papa L, Ramia MN, Kelly JM et al. Systematic review of clinical research on biomarkers for pediatric traumatic brain injury. *J Neurotrauma* 2013;30:324-338. Vol. XX, No. 4, p. 48.
- Parisi MT, Wiester RT, Done SL, Sugar NF, Feldman KW. Three-dimensional computed tomography skull reconstructions as an aid to child abuse evaluations. *Pediatr Emerg Care* 2014; doi: 10.1097/PEC.000000000000199. Vol. XXII, No. 1, p. 19.
- Parra JM, Rebecca L, Huston RL, Foulds DM. Resident documentation of diagnostic impression in sexual abuse evaluations. *Clin Pediatr* 1997;36:691-694. Vol. V, No. 3, p. 24.
- Paterakis K, Karantanas AH, Komnos A et al. Outcome of patients with diffuse axonal injury: The significance and prognostic value of MRI in the acute phase. *J Trauma* 2000;49:1071-1075. Vol. VIII, No. 3, p. 27.
- Patel D, Machnowska M, Symons S, et. Al. Diagnostic performance of routine brain MRI sequences for dural venous sinus thrombosis. *AJNR*. 2016; doi:10.3174/ajnr.A4843.
- Patel H, Swinson S, Johnson K. Improving national standards of child protection skeletal surveys: the value of College guidance. *Clin Radiol*. 2017; 72: 202-206. Vol. XXIV, No. 3, p. 36.
- Paterson CR, Monk EA. Temporary brittle bone disease: Association with intracranial bleeding. *J Pediatr Endocrin Met* 2013; DOI 10.1515/jpem-2012-0272. Vol. XXI, No. 1, p. 25.
- Patno K, Jenny C. Who slapped that child? *Child Maltreat* 2008;13:298-300. Vol. XVI, No. 2, p. 24.
- Paul ABM, Simms L, Mahesan AM. The toxicology of methadone-related death in infants under 1 year: three case series and review of the literature. *J Forensic Sci*. 2017; : <http://dx.doi.org/10.1111/1556-4029.13410>
- Pavone V, Vescio A, Lucenti L, et al. Diagnostic tools in the detection of physical child abuse: a systematic review. *Children (Basel)*. 2022; 9: 1257. <https://doi.org/10.3390/children9081257>. Vol. XXX, No. 1, p. 20.
- Payne-James JJ, Hawkins C, Baylis S, Marsh NP. Quality of photographic images provided for injury interpretation: Room for improvement? *Forens Sci Med Pathol* 2012; DOI 10.1007/s12024-012-9325-2. Vol. XIX, No. 3, p. 39.
- Pelletier JL, Knox M. Incorporating child maltreatment training into medical school curricula. *J Child Adolesc Trauma*. 2017; 10: 267-274. <http://dx.doi.org/10.1007/s40653-016-0096-x>. Vol. XXV, No. 2, p. 9.
- Pennington D, Lonergan GJ, Mendelson KL. How well do we prepare pediatric radiologists regarding child abuse? Results of a survey of recently trained fellows. *J Pediatr Radiol* 2004;34:59-65. Vol. XII, No. 2, p. 27.
- Peterson C, Xu L, Florence C et al. The medical cost of abusive head trauma in the United States. *Pediatrics* 2014;134:91-99. Vol. XXI, No. 4, p. 33.
- Peterson C, Xu L, Florence C, Parks SE. Annual cost of U.S. hospital visits for pediatric abusive head trauma. *Child Maltreat* 2015; DOI: 10.1177/1077559515583549. Vol. XXII, No. 4, p. 9.
- Peterson LJ, Foell R, Lunos S, et al. Implementation of a screening tool for child sex trafficking among youth presenting to the emergency department -- a quality improvement initiative. *Child Abuse Negl*. 2022; 125: 105506. <https://doi.org/doi.10.1016/j.chiabu.2022.105506>. Vol. XXIX, No. 3, p. 89.
- Pflugeisen BM, Escobar MA, Haferbecker D, Duralde Y, Pohlson E. Impact on hospital resources of systematic evaluation and management of suspected nonaccidental trauma in patients less than 4 years of age. *Hosp Pediatr*. 2017; 7: 219-224. Vol. XXIV, No. 4, p. 31.
- Pickett TA. The challenges of accurately estimating time of long bone injury in children. *J Forensic Legal Med* 2015;33:105-110. Vol. XXIII, No. 1, p. 22.
- Pillai M. Allegations of abuse: The need for responsible practice. *Med Sci Law* 2002;42: 149-159. Vol. X, No. 1, p. 27.
- Pinto DC, Love JC, Derrick SM et al. A proposed scheme for classifying pediatric rib head fractures using case examples. *J Forensic Sci* 2014; doi: 10.1111/1556-4029.12590. Vol. XXII, No. 3, p. 15.
- Pontarelli EM, Jensen AR, Komlofske KM, Bliss DW. Infant head injury in falls and nonaccidental trauma: Does injury pattern correlate with mechanism? *Pediatr Emerg Care* 2014;30:677-679. Vol. XXII, No. 3, p. 26.
- Postema EAM, Sieswerda-Hoogendoorn T, Majoie CBLM, van Rijn RR. Age determination of subdural hematomas: Survey among radiologists. *Emerg Radiol* 2014; doi:10.1007/s10140-014-1196-2. Vol. XXI, No. 3, p. 13.
- Powell-Doherty RD, Raynor NE, Goodenow DA, Jacobs DG, Stallion A. Examining the role of follow-up skeletal surveys in non-accidental trauma. *Am J Surg*. 2016; doi:10.1016/j.amjsurg.2016.12.004.
- Powers E, Tiyyagura G, Asnes AG, et al. Early involvement of the child protection team in the care of injured infants in a pediatric emergency department. *J Emerg Med*. 2019; <http://doi.org/10.1016/j.jemermed.2019.01.030>. Vol. XXVI, No. 3, p. 91.
- Puls HT, Anderst JD, Bettenhausen JL, et al. Potential opportunities for prevention or earlier diagnosis of child physical abuse in the inpatient setting. *Hosp Pediatr*. 2018; <http://dx.doi.org/10.1542/hpeds.2017-0109>. Vol. XXV, No. 3, p. 9.
- Putnam-Hornstein E, Prindle JJ, Leventhal JM. Prenatal substance exposure and reporting of child maltreatment by race and ethnicity. *Pediatrics* 2016;138:11-10; e20161273. Vol. XXIV, No. 1, p. 40.
- Putnam-Hornstein E, Simon JD, Eastman AL, Magruder J. Risk of re-reporting among infants who remain at home following alleged maltreatment. *Child Maltreat* 2014; DOI: 10.1177/1077559514558586. Vol. XXII, No. 2, p. 14.

- Rabiner JE, Friedman LM, Khine H, Avner JR, Tsung JT. Accuracy of point-of-care ultrasound for diagnosis of skull fractures in children. *Pediatrics* 2013;131:e1757-e1764. Vol. XXI, No. 2 & No. 3, p. 7.
- Rachamim E, Hodes D, Gilbert R, Jenkins S. Pattern of hospital referrals of children at risk of maltreatment. *Emerg Med J* 2011;28:952-954. Vol. XIX, No. 2, p. 32.
- Radesky JS, Zuckerman B, Silverstein M et al. Inconsolable infant crying and maternal postpartum depressive symptoms. *Pediatrics* 2013;131:1-8. Vol. XX, No. 4, p. 43.
- Raman S, Hodes D. Cultural issues in child maltreatment. *J Paediatr Child Health* 2012;48:30-37. Vol. XIX, No. 4, p. 10.
- Rasooly IR, Dang K, Nawab US, Shaw KN, Wood JN. Applying a diagnostic excellence framework to assess opportunities to improve recognition of child physical abuse. *Diagnosis (Berl)*. 2022; Online ahead of print. <https://doi.org/10.1515/dx-2022-0008>. Vol. XXIX, No. 4, p. 119.
- Rebbe R, Mienko JA, Brown E, Rowhani-Rahbar A. Hospital variation in child protection reports of substance exposed infants. *J Pediatr*. 2019;208:141-147. <http://doi.org/10.1016/j.jpeds.2018.12.065>. Vol. XXVI, No. 4, p. 112.
- Rebbe R, Sattler KM, Mienko JA. The association of race, ethnicity, and poverty with child maltreatment reporting. *Pediatrics*. 2022; 150:e2021053346. <https://doi.org/10.1542/peds.2021-053346>. Vol. XXIX, No. 4, p. 123.
- Reed L, Odendal L, Mercurio D, Snyder CW. Identifying injuries suggestive of child physical abuse: an innovative application of the Trauma Quality Improvement Program. *J Trauma Acute Care Surg*. 2024; Online ahead of print. <https://doi.org/10.1097/TA.0000000000004274>. Vol. XXXI, No. 3, p. 214.
- Reid SA, Glasser M. Primary care physicians' recognition of and attitudes toward domestic violence. *Acad Med* 1997;72:51-53. Vol. IV, No. 3, p. 9.
- Reidy DE, Niolon PH, Estefan LF, et al. Measurement of adverse childhood experiences: it matters. *Am J Prev Med*. 2021; Online ahead of print. <https://doi.org/10.1016/j.amepre.2021.05.043>. Vol. XXIX, No. 1, p. 6.
- Reijneveld SA, de Meer G, Wiefferink CH, Crone MR. Detection of child abuse by Dutch preventive child-healthcare doctors and nurses: Has it changed? *Child Abuse Negl* 2008;32:831-837. Vol. XVI, No. 2, p. 25.
- Reid SR, Liu M, Ortega HW. Nondepressed linear skull fractures in children younger than 2 years: Is computed tomography always necessary? *Clin Pediatr* 2012;51:745-749. Vol. XX, No. 2, p. 29.
- Reiniger A, Robison E, McHugh M. Mandated training of professionals: A means for improving reporting of suspected child abuse. *Child Abuse Negl* 1995;19:63-69. Vol. II, No. 2, p. 26.
- Richardson M, Josty T. Availability and utility of peer review and emotional support for paediatricians involved in safeguarding in the UK. *Child Abuse Rev*. 2019; 28: 152-158. <http://doi.org/10.1002/car.2553>. Vol. XXVII, No. 1, p. 4.
- Rideout L. Nurses' perceptions of barriers and facilitators affecting the shaken baby syndrome education initiative: An exploratory study of a Massachusetts public policy. *J Trauma Nurs* 2016;23:125-137. doi:10.1097/JTN.0000000000000206. Vol. XXIII, No. 4, p. 19.
- Ridgway D. Court-mediated disputes between physicians and families over the medical care of children. *Arch Pediatr Adolesc Med* 2004;158:891-896. Vol. XII, No. 2, p. 23.
- Rinne ST, Shah T, Anderson E, et al. Professional societies' role in addressing member burnout and promoting well-being. *Annals Am Thoracic Soc*. 2021; 18: 1482-1489. <https://doi.org/10.1513/AnnalsATS.202012-1506OC>. Vol. XXIX, No. 2, p. 57.
- Riney LC, Frey TM, Fain ET, et al. Standardizing the evaluation of nonaccidental trauma in a large pediatric emergency department. *Pediatr*. 2018; 141:e20171994. <http://dx.doi.org/10.1542/peds.2017-1994>. Vol. XXV, No. 2, p. 11.
- Roberts GL, Lawrence JM, O'Toole BI, Beverley R. Domestic violence in the emergency department: 2: Detection by doctors and nurses. *Gen Hosp Psychiat* 1977;19:12-15. Vol. IV, No. 3, p. 11.
- Robertson BD, Lang C, Bachim A. At-risk children of at-risk parents: Assessing common injuries to the children of teenage parents. *J Pediatr* 2014;164:347-351. Vol. XXI, No. 3, p. 11.
- Roche AJ, Fortin G, Labbe J, Brown J, Chadwick D. The work of Ambroise Tardieu: The first definitive description of child abuse. *Child Abuse Negl* 2005;29:325-334. Vol. XII, No. 4, p. 4.
- Rodriguez MA, Bauer HM, McLoughlin E, Grumbach K. Screening and intervention for intimate partner abuse -- practices and attitudes of primary care physicians. *JAMA*. 1999;282:468-474. Vol. VII, No. 2, p. 26.
- Rojas M, Walker-Descartes I, Laraque-Arena D. An experimental study of implicit racial bias in recognition of child abuse. *Am J Health Behav*. 2017; 41: 358-367. Vol. XXIV, No. 4, p. 27.
- Rosenbloom AL, Rohrs HJ, Haller MJ, Malasanos TH. Tanner stage 4 breast development in adults: Forensic implications. *Pediatrics* 2012;130:e978-e981. Vol. XX, No. 2, p. 29.
- Rosenthal B, Skrbn J, Fromkin J, et al. Integration of physical abuse clinical decision support at 2 general emergency departments. *J Am Med Inform Assoc*. 2019; <http://dx.doi.org/10.1093/jamia/ocz069>. Vol. XXVI, No. 4, p. 112.
- Rostion CG, Galaz MI, Contador M et al. Helpfulness of rectoanal endosonography in diagnosis of sexual abuse in a child. *J Pediatr Surg* 2016; <http://dx.doi.org/10.1016/j.jpedsurg.2015.12.014>. Vol. XXIII, No. 3, p. 17.
- Rovi S, Chen P-H, Johnson MS. The economic burden of hospitalizations associated with child abuse and neglect. *Am J Public Health* 2004;94:586-590. Vol. XI, No. 3, p. 40.
- Rubin DM, ALR, Luan X, Localio AR. The impact of placement stability on behavioral well-being for children in foster care. *Pediatrics* 2007;119:336-344. Vol. XV, No. 1, p. 37.
- Ruda MT, Greeley CS, Johnston JH, John SD. Use of whole body MRI in detecting body injuries in suspected child abuse: A case report. *J Forensic Radiol Imaging* 2015; <http://dx.doi.org/10.1016/j.jofri.2015.08.003>. Vol. XXIII, No. 2, p. 8.
- Rudolph JI, Zimmer-Gembeck MJ, Walsh K. Recall of sexual abuse prevention education at school and home: associations with sexual abuse experience, disclosure, protective parenting, and knowledge. *Child Abuse Negl*. 2022; 129: 105680. <https://doi.org/10.568010.1016/j.chiabu.2022.105680>. Vol. XXIX, No. 4, p. 122.

- Rumball-Smith J, Fromkin J, Rosenthal B, et al. Implementation of routine electronic health record-based child abuse screening in general emergency departments. *Child Abuse Negl*. 2018; 85: <http://doi.org/10.1016/j.chiabu.2018.08.008>. Vol. XXVI, No. 1, p. 17.
- Runyan DK, Dunne MP, Zolotor AJ. Introduction to the development of the ISPCAN child abuse screening tools. *Child Abuse Negl* 2009;33:842-845. Vol. XVII, No. 3, p. 4.
- Runyan DK, Dunne MP, Zolotor AJ et al. The development and piloting of the ISPCAN Child Abuse Screening Tool -- Parent version (ICAST-P). *Child Abuse Negl* 2009;33:8263-841. Vol. XVII, No. 3, p. 4.
- Ryan ME, Jaju A, Giolino JD, Alden T. Rapid MRI evaluation of acute intracranial hemorrhage in pediatric head trauma. *Paediatr Neuroradiol* 2016; DOI:10.1007/s00234-016-1686-x. Vol. XXIII, No. 4, p. 13.
- Ryan MP, Young SJ, Wells DL. Do resuscitation attempts in children who die, cause injury? *J Emerg Med* 2003;20:10-12. Vol. X, No. 3, p. 39.
- Ryznar E, Rosado N, Flaherty EG. Understanding forearm fractures in young children: Abuse or not abuse? *Child Abuse Negl* 2015; <http://dx.doi.org/10.1016/j.chiabu.2015.02.008>. Vol. XXII, No. 3, p. 31.
- Sa CA, Paiva ACG, de Menezes MCB et al. Increased risk of physical punishment among enuretic children with family history of enuresis. *J Urol* 2015;195:1227-1231. Vol. XXIII, No. 3, p. 24.
- Santos J, Foley S, Paulo G, McEntee MF, Rainford L. The impact of pediatric-specific dose modulation curves on radiation dose and image quality in head computed tomography. *Pediatr Radiol* 2015;45:1814-1822. Vol. XXIV, No. 1, p. 35.
- Schneier AJ, Shields BJ, Hostetler SG, Xiang H, Smith GA. Incidence of pediatric traumatic brain injury and associated hospital resource utilization in the United States. *Pediatrics* 2006;118:483-492. Vol. XIV, No. 1, p. 31.
- Schnellinger MG, Reid S, Louie J. Are serial brain imaging scans required for children who have suffered acute intracranial injury secondary to blunt head trauma? *Clin Pediatr* 2010;49:569-573. Vol. XVII, no. 4, p. 37.
- Schouten MCM, van Stel HF, Verheij TJM, Nieuwenhuis EES, van de Putte EM. A screening protocol for child abuse at out-of-hours primary care locations: a descriptive study. *BMC Fam Pract*. 2016; 17: 155-162.
- Schouten MCM, van Stel HF, Verheij TJM, et al. The value of a checklist for child abuse in out-of-hours primary care: to screen or not to screen. *PLoS One*. 2016; <http://dx.doi.org/10.1371/journal.pone.0165641>.
- Scott P, Robinson K, Mongkolrattanothai K, Camp T. Medical evaluation of abandoned infants less than 61 days of age. *Hosp Pediatr* 2015;5:282-286. Vol. XXII, No. 4, p. 7.
- Scott D, Walker S, Fraser JA, Valmuur K. A needle in a haystack: The use of routinely collected emergency department injury surveillance data to help identify physical abuse. *Int J Injury Control Safety Promot* 2013; <http://dx.doi.org/10.1080/17457300.2013.806558>. Vol. XXI, No. 2, p. 9.
- Sege RD, Flaherty EG. Forty years later: Inconsistencies in reporting of child abuse. *Arch Dis Child* 2008;93:822-824. Vol. XVI, No. 1, p. 31.
- Sege R, Flaherty E, Jones R et al. and the Child Abuse Recognition and Experience Study (CARES) Study Team. To report or not to report: Examination of the initial primary care management of suspicious childhood injuries. *Acad Pediatr* 2011;11:460-466. Vol. XIX, No. 2, p. 34.
- Sege RD, Hatmaker-Flanigan E, De Vos E, Levin-Goodman R, Spivak H. Anticipatory guidance and violence prevention: Results from family and pediatrician focus groups. *Pediatrics* 2006;117:455-463. Vol. XIII, No. 3, p. 28.
- Selbst S. A legal case and editor's comments. *Pediatr Emerg Care* 2009;25:412. Vol. XVI, No. 4, p. 4.
- Sesardic N. Sudden infant death or murder? A royal confusion about probabilities. *Brit J Philosoph Sci* 2007;59:299. Vol. XV, No. 1, p. 38.
- Shabde N. Child protection training for paediatricians. *Arch Dis Child* 2006;639-641. Vol. XIII, No. 4, p. 15.
- Shabde N and Craft AW. Covert video surveillance: An important investigative tool or a breach of trust? *Arch Dis Child* 1999;81:291-294. Vol. VII, No. 2, p. 24.
- Shahi N, Shahi AK, Phillips R, et al. Using deep learning and natural language processing models to detect child physical abuse. *J Pediatr Surg* 2021; Online ahead of print: <http://doi.org/10.1016/j.jpedsurg.2021.03.007>. Vol. XXVIII, No. 3, p. 96.
- Shaikh H, Wrotniak BH, Mazur PM. Occult head injury in children less than 2 years with suspected child abuse in the emergency department. *Pediatr Emerg Care*. 2017; <http://dx.doi.org/10.1097/PEC.0000000000001187>. Vol. XXIV, No. 4, p. 36.
- Shang S, Conner A, Lim Y, Lefmann T. Trauma-informed care for children involved with the child welfare system: a meta-analysis. *Child Abuse Negl*. 2021; Online ahead of print. <https://doi.org/10.1016/j.chiabu.2021.105296>. Vol. XXIX, No. 1, p. 7.
- Shaw KN, Ledwith C, Lockhart G et al. Pediatric emergency medicine (PEM) fellowship: Essentials of a three-year academic curriculum. *Pediatr Emerg Care* 1997;13. Vol. V, No. 2, p. 9.
- Shepherd JA, Sommer MJ, Fan B, et al. Advanced analysis techniques improve infant bone and body composition measures by dual-energy x-ray absorptiometry. *J Pediatr*. 2017; 181: 248-253. doi:10.1016/j.jpeds.2016.10.040.
- Shum M, Asnes AG, Leventhal JM, et al. The impact of a child abuse guideline on differences between pediatric and community emergency departments in the evaluation of injuries. *Child Abuse Negl*. 2021; 122: 105374. <https://doi.org/10.1016/j.chiabu.2021.105374>. Vol. XXIX, No. 2, p. 59.
- Shum M, Asnes A, Leventhal JM, et al. The use of experts to evaluate a child abuse guideline in community emergency departments. *Acad Pediatr*. 2020; Online ahead of print. <http://doi.org/10.1016/j.acap.2020.11.001>. Vol. XXVIII, No. 2, p. 45.
- Shum M, Hsiao A, Teng W, et al. Natural language processing - a surveillance stepping stone to identify child abuse. *Acad Pediatr*. 2023; Online ahead of print. <https://doi.org/10.1016/j.acap.2023.08.015> Vol. XXXI, No. 1, p. 24
- Sidebotham P, Biu T, Goldsworthy L. Child protection procedures in Emergency Departments. *Emerg Med* 2007;24:831-835. Vol. XV, No. 4, p. 14.
- Silber TJ. False allegations of sexual touching by physicians in the practice of pediatrics. *Pediatrics* 1994; 94:742-745. Vol. II, No. 1, p. 10.
- Sibert J, Maguire SA, Kemp AM. How good is the evidence available in child protection? *Arch Dis Child* 2007;92:107-108. Vol. XIV, No. 2, p. 18.
- Sit M, Levin AV. Direct ophthalmoscopy in pediatric emergency care. *Pediatr Emerg Care* 2001;17:199-204. Vol. IX, No. 1, p. 30.

- Sittig JS, Uiterwaal CSPM, Moons KGM et al. Value of systematic detection of physical child abuse at emergency rooms: A cross-sectional diagnostic accuracy study. *BMJ Open* 2016;6:e010788. Vol. XXIII, No. 3, p. 27.
- Sittig JS, Post EDM, Russel IMB et al. Evaluation of suspected child abuse at the ED; Implementation of American Academy of Pediatrics guidelines in the Netherlands. *Am J Emerg Med* 2013; <http://dx.doi.org/10.1016/j.ajem.2013.08.038>. Vol. XXI, No. 1, p.
- Skellern C. Medical experts and the law: Safeguarding children, the public and the profession. *J Paediatr Child Health* 2008;44:736-742. Vol. XVI, No. 3, p. 7.
- Skellern C. Minimising (sic) bias in the forensic evaluation of suspicious paediatric injury. *J Forensic Legal Med* 2015; doi: 10.1016/j.jflm.2015.05.02. Vol. XXII, No. 4, p. 15.
- Skellern C, Donald T. Defining standards for medico-legal reports in forensic evaluation of suspicious childhood injury. *J Forensic Legal Med* 2012;19:267-271. Vol. XX, No. 2, p. 27.
- Skellern C, Donald T. Suspicious childhood injury: Formulation of forensic opinion. *J Paediatr Child Health* 2011;47:771-775. Vol. XIX, No. 2, p. 38.
- Skellern C, Donald T. The relevance of the Goudge inquiry to the practice of child protection/forensic paediatrics. *J Forensic Legal Med* 2014;27:35-38. Vol. XXII, No. 1, p. 16.
- Slavney P. Pseudoseizures, sexual abuse, and hermeneutic reasoning. *Comp Psych* 1994;35:471-477. Vol. II, No. 3, p. 49.
- Slovic TL, Chapman S. Evaluating the data concerning vitamin D insufficiency/ deficiency and child abuse. *Pediatr Radiol* 2008;38:1221-124. Vol. XVI, No. 2, p. 22.
- Slovic TL, Strouse PJ, Coley BD, Rigsby CK. The creation of non-disease: An assault on the diagnosis of child abuse (Editorial). *Pediatr Radiol* 2012;42:903-905. Vol. XX, No. 1, p. 42.
- Smeekens AEFN, Broekhuijsen-van Henten DM, Sittig JS et al. Successful e-learning programme on the detection of child abuse in Emergency Departments: A randomized controlled trial. *Arch Dis Child* 2011;96:330-334. Vol. XVIII, No. 3, p. 33.
- Smith A. Child protection and child health: A shared future (Editorial Comment). *J Paediatr Child Health* 2007;44:85-86. Vol. XV, No. 3, p. 33.
- Smith J, Cho R, Martin C. Building skills and resilience in child abuse pediatricians: a novel program to address secondary traumatic stress. *Child Abuse Negl*. 2021; Online ahead of print: <http://doi.org/10.1016/j.chiabu.2021.105082>. Vol. XXVIII, No. 3, p. 93.
- Society for Pediatric Radiology and the National Association of Medical Examiners (Joint Statement). Post-mortem radiography in the evaluation of unexpected death in children less than 2 years of age whose death is suspicious for fatal abuse. *Pediatr Radiol* 2004;34:675-677. Vol. XI, No. 4, p. 7.
- Socolar RRS. Physician knowledge of child sexual abuse. *Child Abuse Negl* 1996;20:783-790. Vol. III, No. 4, p. 72.
- Socolar RRS, Raines B, Chen-Mok M, et al. Intervention to improve physician documentation and knowledge of child sexual abuse: A randomized controlled study. *Pediatrics* 1998;152:531-536. Vol. V, No. 4, p. 10.
- Socolar RRS, Reives P. Factors that facilitate or impede physicians who perform evaluations for child maltreatment. *Child Maltreat* 2002;7:377-381. Vol. X, No. 1, p. 29.
- Sola R, Waddell VA, Peter SDS, Aguaya P, Juang D. Non-accidental trauma: a national survey on management. *Injury*. 2018; 49: 921-926. <http://dx.doi.org/10.1016/j.injury.2018.03.006>. Vol. XXV, No. 3, p. 8.
- Songer T, Stephens-Stidham S, Peek-Asa C et al. Core competencies for injury and violence prevention. *Am J Pub Health* 2009;99:600-606. Vol. XVI, No. 3, p. 5.
- Southall DP, Samuels MP, Golden MH. Classification of child abuse by motive and degree rather than type of injury. *Arch Dis Child* 2003;88:101-104. Vol. X, No. 3, p. 38.
- Speight N and Wynne J. Is the Children Act failing severely abused and neglected children? *Arch Dis Child* 2000;82:192-196. Vol. VII, No. 3, p.30.
- Spivack BS. Statistics and death certificates. *Pediatrics* (Let) 1998;102:1000-1001. Vol. VI, No. 2, p. 20.
- Stark W, Rominger A, Warkentine F, Caperell K. The utility of head computed tomography in the evaluation of apparent life-threatening event. *Pediatr Emerg Care* 2016; www.pec-online.com. Vol. XXIV, No. 1, p.
- Starling SP, Frasier LD, Jarvis K, McDonald A. Inter-rater reliability in child sexual abuse diagnosis among expert reviewers. *Child Abuse Negl* 2013;37:456-464. Vol. XXI, No. 1, p. 19.
- Starling SP, Heisler KW, Paulson JF, Youmans E. Child abuse training and knowledge: A national survey of emergency medicine, family medicine, and pediatric residents and program directors. *Pediatrics* 2009;123:e595-e602. Vol. XVI, No. 4, p. 4.
- Starling SP, Martinez KA, Frasier LD. A standardized peer review program improves assessment and documentation of child sexual abuse. *Pediatr Qual Saf*. 2022; 7: e522. <https://doi.org/10.1097/pq9.0000000000000522>. Vol. XXIX, No. 2, p. 53.
- Starling SP, Sirotnak AP and Jenny C. Child abuse and forensic pediatric medicine fellowship curriculum statement. *Child Maltreat* 2000;5:58-62. Vol. VII, No. 2, p. 23.
- Stavas N, Paine D, Song L, Shlts J, Wood J. Impact of child abuse clinical pathways on skeletal survey performance in high risk infants. *Acad Pediatr*. 2019; <http://doi.org/10.1016/j.acap.2019.02.012>. Vol. XXVI, No. 3, p. 91.
- Stein KM, Ruf K, Ganten MK, Mattem R. Representation of cerebral bridging veins in infants by postmortem computed tomography. *Forensic Sci Int* available online 20 December 2005 doi:10.1016/j.forsciint.2005.11.015. (www.elsevier.com/locate/forensic) Vol. XIII, No. 3, p. 29.
- Steinberg KI, Levine M, Doueck HJ. Effects of legally mandated child-abuse reports on the therapeutic relationship: A survey of psychiatrists. *Am J Orthopsychiatry* 1997;67:112-122. Vol. IV, No. 4, p. 6.
- Stephenson T. Safeguarding children is everyone's responsibility: UK government statement on the duties of doctors. *Arch Dis Child* 2007;92:833-834. Vol. XV, No. 2, p. 36.
- Stilwell I, Golonka M, Ankoma-Sey K, et al. Electronic health record tools to identify child maltreatment: scoping literature review and key informant interviews. *Acad Pediatr*. 2022; Online ahead of print. <https://doi.org/doi.10.1016/j.acap.2022.01.017>. Vol. XXIX, No. 3, p. 92.

- Stockwell MS, Brown J, Chen S, Irigoyen M. Is there a relationship between lacking a primary care provider and child abuse? *Ambul Pediatrics* 2007;7:439-444. Vol. XV, No. 3, p. 32.
- Stolper CF, van de Wiel MWJ, Kooijman F, Feron F. How child health care physicians struggle from gut feelings to managing suspicions of child abuse. *Acta Paediatr*. 2020; Online ahead of print. <http://doi.org/10.1111/apa.15736>. Vol. XXVIII, No. 2, p. 44.
- Stolper E, Verdenius JP, Dinant GJ, van de Wiel M. GPs' suspicion of child abuse: how does it arise and what is the follow-up?. *Scand J Prim Health Care*. 2020; 38: 117-123. <http://doi.org/10.1080/02813432.2020.1755784>. Vol. XXVII, No. 4, p. 91.
- Stoodley N, Williams M. The importance of neuroimaging in abusive head trauma. *Imaging* 2014; 23:20110067. Vol. XXIII, No. 1, p. 17.
- Stratton S, Taves A, Lewis RJ *et al*. Apparent life-threatening events in infants: High risk in the out-of-hospital environment. *Ann Emerg Med* 2004;46:711-717. Vol. XI, No. 4, p. 4.
- Stroud C, Petersen AC. Child maltreatment research, policy, and practice for the next decade: Highlights from an Institute of Medicine/National Research Council workshop. *Arch Pediatric Adolesc Med* 2012;166(6):506-508. Vol. XIX, No. 4, p. 6.
- Strouse PJ. 'Keller & Barnes' after 5 years -- Still inadmissible as evidence. (Editorial) *Pediatric Radiol* 2013; DOI 10.1007/s00247-013-2810-2. Vol. XXI, No. 1, p. 20.
- Sugarnan N. Shaken baby syndrome: Compensating the victims. *Pediatr Rehabil* 2004;7:215-220. Vol. XII, No. 2, p. 28.
- Suh D, Davis P, Hopkins K, Fajman N, Mapstone T. Nonaccidental pediatric head injury: Diffusion-weighted imaging findings. *Neurosurg* 2001;49:309-318. Vol. IX, No. 1, p. 31.
- Suresh S, Barata I, Feldstein D, et al. Clinical decision support for child abuse: recommendations from a consensus conference. *J Pediatr*. 2022; Online ahead of print. <https://doi.org/10.1016/j.jpeds.2022.06.039>. Vol. XXX, No. 1, p. 19.
- Suresh S, Heineman E, Meyer L, et al. Improved detection of child maltreatment with routine screening in a tertiary care pediatric hospital. *J Pediatr*. 2021; Online ahead of print. <https://doi.org/10.1016/j.jpeds.2021.11.073>. Vol. XXIX, No. 2, p. 55.
- Suresh S, Saladino RA, Fromkin J, et al. Integration of physical abuse clinical decision support into the electronic health record at a tertiary care children's hospital. *J Am Med Inform Assoc*. 2018; 25: 833-840. <http://doi.org/10.1093/jamia/ocx025>. Vol. XXV, No. 4, p. 20.
- Sussenbach EC, Siatkowski RM, Ding K, Tam Yanovitch TL. Pediatric ophthalmologists' experiences with abusive head trauma. *J Pediatr Ophthalmol Strabismus*. 2016; 53: 25-28.
- Svendsen SS, Lewis T, Chiesa AE, Sirotiak AP, Lindberg DM. The role of fellowship experience in decreasing burnout for child abuse pediatricians. *Child Abuse Negl*. 2023; 147: 106532. <https://doi.org/10.1016/j.chiabu.2023.106532> Vol. XXXI, No. 3, p. 215
- Szilagy M. The pediatric role in the care of children in foster and kinship care. *Pediatr Rev* 2012;33:496-508. Vol. XX, No. 2, p. 26.
- Taitz J, Moran K, O'Meara M. Long bone fractures in children under 3 years of age: Is abuse being missed in Emergency Department presentations? *J Paediatr Child Health* 2004;40:170-174. Vol. XI, No. 3, p. 37.
- Talbert DG. The 'sutured skull' and intracranial bleeding in infants. *Med Hypotheses* 2006;66:691-694. Vol. XIII, No. 3, p. 30.
- Tandon A, McIntyre S, Yu A, Stephens D, Leiby B, Croker S, Levin AV. Retinal haemorrhage description tool. *Br J Ophthalmol* 2011;95:1719-1722. Vol. XIX, No. 2, p. 36.
- Taylor CA, Lee SJ, Guterman NB, Rice JC. Use of spanking for 3-year-old children and associated intimate partner aggression or violence. *Pediatrics* 2010;126:415-424. Vol. XVIII, No. 1, p. 40.
- Taylor DR, Payal Maniar P. The Children's Advocacy Project of Philadelphia's Cap4Kids survey: An innovative tool for pediatrician-community-based organization collaboration. *Clin Pediatr* 2007; 46:512-517. Vol. XV, No. 1, p. 37.
- Teeuw AH, Derckx BHF, Koster WA, van Rijn RR. Detection of child abuse and neglect at the emergency room. *Eur J Pediatr* 2012;171:877-885. Vol. XIX, No. 4, p. 8.
- Teeuw AH, Kraan RB, van Rijn RR, Bossuyt PM, Heymans HAS. Screening for child abuse by using a checklist and physical examinations in the emergency department led to the detection of more cases. *Acta Paediatr*. 2018; <http://doi.org/10.1111/apa.14495>. Vol. XXVI, No. 1, p. 20.
- Teeuw AH, Sieswerda-Hoogendoorn T, Aafink D, et al. Assessments carried out by a child abuse and neglect team in an Amsterdam teaching hospital led to interventions in most of the reported cases. *Acta Paediatr*. 2016: <http://dx.doi.org/10.1111/apa.13735>. Vol. XXIV, No. 3, p. 37.
- Tenenbaum S, Thein R, Herman A et al. Pediatric nonaccidental injury: Are orthopedic surgeons vigilant enough? *J Pediatr Orthop* 2013;33:145-151. Vol. XX, No. 3, p. 33.
- Thackeray JD, Crichton KG, Mc Pherson P, et al. Identification of initial and subsequent injury in young infants: opportunities for quality improvement in the evaluation of child abuse. *Pediatr Emerg Care*. 2022; 38: e1279-e1284. <https://doi.org/10.1097/PEC.0000000000002724>. Vol. XXIX, No. 4, p. 121.
- Thackeray JD, Hibbard R, Dowd MD, the AAP Committee on Child Abuse and Neglect and the Committee on Injury, Violence, and Poison Prevention. Clinical Report -- Intimate partner violence: The role of the pediatrician. *Pediatrics* 2010;125:1094-1100. Vol. XVII, no. 4, p. 34.
- Thackeray JD, Wannemacher J, Adler BH, Lindberg DM. The classic metaphyseal lesion and traumatic injury. *Pediatr Radiol* 2016;46:1128-1133. DOI 10.1007/s00247-016-3568-0. Vol. XXIII, No. 4, p. 20.
- Theodore AD, Runyan DK. A medical research agenda for child maltreatment: Negotiating the next steps. *Pediatrics* 1999;104:168-177. Vol. VII, No. 2, p. 23.
- Theodore AD, Runyan DK. A survey of pediatricians' attitudes and experiences with court in cases of child maltreatment. *Child Abuse Negl* 2006;30:1353-1363. Vol. XIV, No. 2, p. 20.
- Thomas A, Asnes A, Libby K, Hsiao A, Tiyyagura G. Developing and testing the usability of a novel child abuse clinical decision support system: mixed methods study. *J Med Internet Res*. 2024; 26: e51058. <https://doi.org/10.2196/51058> Vol. XXXI, No. 3, p. 216

- Thompson A, Bertocci G. Pediatric bed fall computer simulation model: Parametric sensitivity analysis. *Med Eng Phys* 2013; <http://dx.doi.org/10.1016/j.medengphy.2013.10.006>. Vol. XXI, No. 2, p. 8.
- Thompson NB, Kelly DM, Warner, Jr. WC et al. Intraobserver and interobserver reliability and the role of fracture morphology in classifying femoral shaft fractures in young children. *J Pediatr Orthopaed* 2014;34:352-358. Vol. XXII, No. 4, p.
- Thompson R, Kaczor K, Lorenz DJ et al. Is the use of physical discipline associated with aggressive behaviors in young children? *Acad Pediatrics* 2016; DOI: 10.1016/j.acap.2016.02.014. Vol. XXIII, No. 3, p. 21.
- Thun-Hohenstein L. Interdisciplinary child protection team work in a hospital setting. *Eur J Pediatr* 2006;165:402-407. Vol. XIII, No. 4, p. 16.
- Thyen U, Leventhal J, Yazdgerdi D, Perrin J. Concerns about child maltreatment in hospitalized children. *Child Abuse Negl* 1997;21:187-198. Vol IV, No. 2, p. 14.
- Tieder JS, Bonkowsky JL, Etzel RA et al. for the AAP Subcommittee on Apparent Life Threatening Events. Brief resolved unexplained events (formerly apparent life-threatening events) and evaluation of lower-risk infants. *Pediatrics* 2016;137(5): DOI: 10.1542/peds.2016-0590. Vol. XXIII, No. 4, p. 16.
- Tien I, Bauchner H, Reece RM. What is the system of care for abused and neglected children in children's institutions? *Pediatrics* 2002;110:1226-1231. Vol. X, No. 2, p. 13.
- Tilak GS, Pollock AN. Missed opportunities in fatal child abuse. *Pediatr Emer Care* 2013;29:685-687. Vol. XX, No. 4, p. 42.
- Tilden VP et al. Factors that influence clinicians' assessment and management of family violence. *Amer J Pub Health* 1994;84:628. Vol. I, No. 4, p. 5.
- Tirosh E, Shechter SO, Cohen A, Jaffe M. Attitudes towards corporal punishment and reporting of abuse. *Child Abuse Negl* 2003;27:929-937. Vol. XI, No. 1, p. 28.
- Tiyyagura G, Asnes AG, Leventhal JM, et al. Development and validation of a natural language processing tool to identify injuries in infants associated with abuse. *Acad Pediatr*. 2021; Online ahead of print. <https://doi.org/10.1016/j.acap.2021.11.004>. Vol. XXIX, No. 2, p. 54.
- Tiyyagura G, Emerson B, Gaither JR, et al. Child protection team consultation for injuries potentially due to child abuse in community emergency departments. *Acad Emerg Med*. 2020; <http://doi.org/10.1111/acem.14132>. Vol. XXVIII, No. 1, p. 25.
- Tiyyagura G, Gawel M, Koziel JR, Asnes A, Bechtel K. Barriers and facilitators to detecting child abuse and neglect in general emergency departments. *Ann Emerg Med* 2015; <http://dx.doi.org/10.1016/j.annemergmed.2015.06.020>. Vol. XXIII, No. 1, p. 17.
- Tiyyagura G, Shaeffer P, Gawel M, et al. A qualitative study examining stakeholder perspectives of a local child abuse program in community emergency departments. *Acad Pediatr*. 2019; 19: 438-445, <http://doi.org/10.1016/j.acap.2019.01.006>. Vol. XXVI, No. 4, p. 109.
- Torkamani A, Muse ED, Spencer EG et al. Molecular autopsy for sudden unexpected death. (Research Letter). *JAMA* 2016;316:1492. Vol. XXIV, No. 1, p. 38.
- Trowbridge MJ, Sege R, Olson I, O'Connor K, Flaherty E, Spivak H. Intentional injury management and prevention in pediatric practice: Results from 1998 and 2003 American Academy of Pediatrics surveys. *Pediatrics* 2005;116:996-1000. Vol. XIII, No. 1, p. 37.
- Tumer W, Broad J, Drinkwater et. al. Interventions to improve the response of professionals to children exposed to domestic violence and abuse: a systematic review. *Child Abuse Rev*. 2017; 26: 19-39. Vol. XXIV, No. 4, p. 32.
- Tweedlie J, Vincent S. Adult student nurses' experiences of encountering perceived child abuse or neglect during their community placement: implications for nurse education. *Nurse Educ Today*. 2018; 73: 60-64. <http://doi.org/10.1016/j.nedt.2018.11.002>. Vol. XXVI, No. 2, p. 50.
- Vaithianathan R, Putnam-Homstein E, Chouldechova A, Benavides-Prado D, Berger R. Hospital injury encounters of children identified by a predictive risk model for screening child maltreatment referrals; evidence from the Allegheny family screening tool. *JAMA Pediatr*. 2020; <http://doi.org/10.1001/jamapediatrics.2020.2770>. Vol. XXVII, No. 4, p. 93.
- van der Put CE, Assink M, Boekhout van Solinge NF. Predicting child maltreatment: a meta-analysis of the predictive validity of risk assessment instruments. *Child Abuse Negl*. 2017; 73: 71-88. Vol. XXV, No. 1, p. 23.
- van Gemert MJC, Swinderman AH, Koppen PJV, Neumann HAM, Vlaming M. Child abuse, misdiagnosed by an expertise center-part II-misuse of Bayes' theorem. *Children (Basel)*. 2023; 10: 843. <https://doi.org/10.3390/children10050843>. Vol. XXX, No. 4, p. 127
- Van Haeringen AR, Mark Dadds M, Kenneth L. Armstrong KL. The child abuse lottery – Will the doctor suspect and report? Physician attitudes towards and reporting of suspected child abuse and neglect. *Child Abuse & Neglect*, 1998;22:159-169. Vol. V, No. 4, p. 12.
- van Konijnenburg EMMH, Sieswerda-Hoogendoorn T, Brilleslijper-Kater SN, van der Lee JH, Teeuw AH. New hospital-based policy for children whose parents present at the ER due to domestic violence, substance abuse and/or a suicide attempt. *Eur J Pediatr* 2013;172:207-214. Vol. XX, No. 3, p. 32.
- van Konijnenburg EMMH, Teeuw AH, Zwaard SA, van der Lee JH, van Rijn RR. Screening methods to detect child maltreatment: High variability in Dutch emergency departments. *Emerg Med J* 2014;31:196-200. Vol. XXI, No. 3, p. 5.
- van Konijnenburg EMMH, Vrolijk-Bosschaart TF, Bakx R, van Rijn RR. Paediatric femur fractures at the emergency department: Accidental or not? *Brit J Radiol* 2016; DOI: <http://dx.doi.org/10.1259/bjr.20150822>. Vol. XXIII, No.2, p. 9.
- van Rijn RR, Affourtit MJ, Karst WA, et al. Implementation of the Dutch expertise centre for child abuse: descriptive data from the first 4 years. *BMJ Open*. 2019; 9: e031008. <http://doi.org/10.1136/bmjopen-2019-031008>. Vol. XXVII, No. 1, p. 6.
- Vaithianathan R, Rouland B, Putnam-Homstein E. Injury and mortality among children identified as at high risk of maltreatment. *Pediatr*. 2018; 141: e20172882. <http://dx.doi.org/10.1542/peds.2017-2882>. Vol. XXV, No. 3, p. 8
- Vansweevelt T. Liabilities of a physician confronted with child abuse. *Eur J Health Law* 2013;20:271-288. Vol. XX, No. 4, p. 41.
- Verlinden P, Lewis ME. Childhood trauma: Methods for the identification of physéal fractures in nonadult skeletal remains. *Am J Phys Anthropol* 215; DOI: 10.1002/ajpa.22732. Vol. XXII, No. 3, p. 16.
- Vester MEM, Bilo RAC, Karst WA et al. Subdural hematomas: Glutaric aciduria type 1 or abusive head trauma? A systematic review. *Forensic Sci Med Pathol* 2015;11:405-415. Vol. XXIII, No. 1, p. 20.

- Von Burg MM, Hibbard R. Child abuse education: Do not overlook dental professionals. *J Dent Child* 1995;62:57-63. Vol. II, No. 3, p. 48.
- Waddell C, MacMillan H, Pietrantonio AM. How important is permanency planning for children? Considerations for pediatricians involved in child protection. *J Devel Behav Pediatr* 2004;25:285-292. Vol. XII, No. 2, p. 25.
- Wailoo M, Ball H, Fleming P, Platt MW. Infants bed-sharing with mothers: Helpful, harmful, or don't we know? *Arch Dis Child* 2004;89:1081-1082. Vol. XII, No. 2, p. 26.
- Waldrop RD, Felter RA. Inaccurate trauma history due to fear of health care personnel involving law enforcement in children of noncitizen immigrants. *Pediatr Emerg Care* 2010;26:928-929. Vol. XVIII, No. 3, p. 27.
- Walker EA, Unutzer J, Rutter C, et al. Costs of health care use by women HMO members with a history of childhood abuse and neglect. *Arch Gen Psychiatry* 1999;56:609-613. Vol. VII, No. 4, p. 10.
- Wallace GH, Makoroff KL, Malott HA, Shapiro RA. Hospital-based multidisciplinary teams can prevent unnecessary child abuse reports and out-of-home placements. *Child Abuse Negl* 2007;31:623-629. Vol. XV, No. 1, p. 35.
- Wallisch JS, Simon DM, Bayir J, et al. Cerebrospinal fluid NLRP3 is increased after severe traumatic brain injury in infants and children. *Neurocritical Care*. 2017; <http://dx.doi.org/10-1007/s12028-017-0378-7>. Vol. XXIV, No. 3, p. 39.
- Walsh K, Eggins E, Hine L, et al. Child protection training for professionals to improve reporting of child abuse and neglect. *Cochrane Database Syst Rev*. 2022; 7: CD011775. <https://doi.org/10.1002/14651858.CD011775.pub2>. Vol. XXIX, No. 4, p. 120.
- Walsh WA, Cross TP, Jones LM, Simone M, Kolko DJ. Which sexual abuse victims receive forensic medical examination? The impact of Child Advocacy Centers. *Child Abuse Negl* 2007;31:1053-1068. Vol. XV, No. 2, p. 31.
- Walsh WA, Meunier-Sham J. Using telehealth for pediatric, adolescent, and adult sexual assault forensic medical examinations: an integrative review. *J Forensic Nurs*. 2020; 16: 232-239. <http://doi.org/10.1097/JFN.0000000000000303>. Vol. XXVIII, No. 1, p. 27.
- Waltera T, Meissner C, Oehmichen M. Pathomorphological staging of subdural hemorrhages: Statistical analysis of posttraumatic histomorphological alterations. *Legal Med* 2009;11:556-562. Vol. XXII, No. 3, p. 27.
- Wang KC, Wang KC, Amirabadi A et al. Evidence-based outcomes on diagnostic accuracy of quantitative ultrasound for assessment of pediatric osteoporosis—A systematic review. *Pediatr Radiol* 2014;44:1573-1587. Vol. XXII, No. 3, p.
- Wang X, Drummer OH. Review: Interpretation of drug presence in the hair of children. *Forensic Sci Int* 2015; 257:458-472. Vol. XXIII, No.2, p. 11.
- Wanner MR, Marine MB, Hibbard RA, et al. Compliance with skeletal surveys for child abuse in general hospitals: a statewide quality improvement process. *AJR Am J Roentgenol*. 2019; <http://doi.org/10.2214/AJR.18.20701>. Vol. XXVI, No. 3, p. 90.
- Ward MGK, Bennett S, Plint AC et al. Child protection: A neglected area of pediatric residency training. *Child Abuse Negl* 2004;28:1113-1122. Vol. XII, No. 4, p. 7.
- Warner C, Maguire S, Trefan I, et. Al. A study of radiological features of healing in long bone fractures among infants less than a year. *Skeletal Radiol*. 2017; 46: 333-341. Vol. XXIV, No. 3, p. 38.
- Waseem M, Zipin K. Imaging in asymptomatic children after trauma? (Editorial) *South Med J* 2010;103:108. Vol. XVII, no. 4, p. 40.
- Watanabe Y, Shiga K, Kikuchi N, Kurihara Y, Sato A. A regional multidisciplinary network enhances child abuse case management. *Pediatr Int*. 2022; 64: e15240. <https://doi.org/10.1111/ped.15240>. Vol. XXX, No. 1, p. 18.
- Webb T, Valvano T, Nugent M, Melzer-Lange M. Child abuse pediatric consults in the pediatric emergency department improve adherence to hospital guidelines. *West Med J* 2013;112:206-210. Vol. XXI, No. 3, p. 10.
- Wei E, Segall J, Villanueva Y, et al. Coping with trauma, celebrating life: reinventing patient and staff support during the COVID-19 pandemic. *Health Aff (Millwood)*. 2020; 39: 1597-1600. <http://doi.org/10.1377/hlthaff.2020.00929>. Vol. XXVIII, No. 1, p. 25.
- Weiss K, Fattal-Valevski A, Reif S. How to evaluate the child presenting with an apparent life-threatening event? *IMAJ* 2010;12:154-157. Vol. XVII, no. 4, p. 39.
- Weiss SJ, Ernst AA, Blanton D, Sewell D, Nick G. EMT domestic violence knowledge and the results of an educational intervention. *Am J Emerg Med* 2000; 18:168-171. Vol. VII, No. 4, p. 9.
- Welbury RR and Murphy JM. The dental practitioner's role in protecting children from abuse: 3. Reporting and subsequent management of abuse. *Brit Dental J* 1998;184:115-119. Vol. V, No. 4, p. 12.
- Welle I, Berclaz M, Lacasa M-J, Niveau G. A call to improve the validity of criterion-based content analysis (CBCA): Results from a field-based study including 60 children's statements of sexual abuse. *J Forens Legal Med* 2016;43:111-119. Vol. XXIV, No. 1, p. 30.
- Westlake B, Bouchard M, Frank R. Assessing the validity of automated web crawlers as data collection tools to investigate online child sexual exploitation. *Sex Abuse: J Res Treat* 2015; DOI: 10.1177/1079063215616818. Vol. XXIV, No. 1, p. 31.
- Wiist WH, McFarlane J. The effectiveness of an abuse assessment protocol in public health prenatal clinics. *Am J Public Health* 1999;89:1217-1221. Vol. VII, No. 2, p. 27.
- Williams C. United Kingdom General Medical Council fails child protection. *Pediatrics* 2007;119:800-802. Vol. XIV, No. 3, p. 31.
- Wilson PM, Chua M, Care M et al. Utility of head computed tomography in children with a single extremity fracture. *J Pediatr* 2014; <http://dx.doi.org/10.1016/j.peds.2013.12.041>. Vol. XXI, No. 3, p.
- Windham A, Rosenberg I, Fuddy L, et al. Risk of mother-reported child abuse in the first 3 years of life. *Child Abuse Negl* 2004;28:645-667. Vol. XII, No. 1, p. 4.
- Winks KMH, Cerda F, Rood CJ, Quas JA. Frontline medical professionals' ability to recognize and respond to suspected youth sex trafficking. *Pediatr Emerg Care*. 2023; 39: 219-225. <https://doi.org/10.1097/PEC.0000000000002892> Vol. XXX, No. 3, p. 91
- Wisow LS, Roter D, Larson SM et al. Mechanisms behind the failure of residents' longitudinal primary care to promote disclosure and discussion of psychosocial issues. *Arch Pediatr Adolesc Med* 2002;156:685-692. Vol. IX, No. 4, p. 26.
- Wood JN, Fakeye O, Feudtner C et al. Development of guidelines for skeletal survey in young children with fractures. *Pediatrics* 2014;134:45-53. Vol.

XXI, No. 4, p. 24.

- Wood JN, Fakeye O, Mondestin V et al. Development of hospital-based guidelines for skeletal survey in young children with bruises. *Pediatrics* 2015;135:e312-320. Vol. XXII, No. 3, p. 19.
- Wood JN, Feudtner C, Medina SP et al. Variation in occult injury screening for children with suspected abuse in selected US Children's Hospitals. *Pediatrics* 2012;130:853-860. Vol. XX, No. 2, p. 28.
- Wood JN, Griffis HM, Taylor CM, et. Al. Under-ascertainment from healthcare settings of child abuse events among children of soldiers by the U.S. Army Family Advocacy Program. *Child Abuse Negl.* 2017; 63: 202-210. doi:10.1016/j.chiabu.2016.11.007.
- Wood JN, Medina SP, Feudtner C et al. Local macroeconomic trends and hospital admissions for child abuse, 2000-2009. *Pediatrics* 2012;130:e358-e364. Vol. XX, No. 1, p. 45.
- Woodman J, Freemantle N, Allister J et al. Variation in recorded child maltreatment concerns in UK primary care records: A cohort study using the health improvement network (THIN) database. *PLoS ONE* 2012;7(11):e49808. doi:10.1371/journal.pone.0049808. Vol. XX, No. 2, p. 32.
- Woodman J, Lecky F, Hodes D et al. Screening injured children for physical abuse or neglect in emergency departments: A systematic review. *Child: Care Health Dev* 2010;3:153-164. Vol. XVII, No. 3, p. 8.
- Wright CM, Callum J, Birks E, Jarvis S. Effect of community based management in failure to thrive: Randomised controlled trial. *BMJ* 1998;317:571-574. Vol. VI, No. 2, p. 19.
- Wright R, Wright R, Isaac N. Response to battered mothers in the pediatric emergency department: A call for an interdisciplinary approach to family violence. *Pediatrics* 1997;99:186-192. Vol IV, No. 2, p. 14.
- Yamaoka Y, Wilsie C, Bard E, Bonner BL. Interdisciplinary Training Program (ITP) in child abuse and neglect: long term effects. *Child Abuse Negl.* 2019; 94: 104032. <http://doi.org/10.1016/j.chiabu.2019.104032>. Vol. XXVI, No. 4, p. 113.
- Yehuda YB, Attar-Schwartz S, Ziv A, Jedwab M, Benbenishty R. Child abuse and neglect: Reporting by health professionals and their need for training. *IMAJ* 2010;12:598-602. Vol. XVIII, No. 3, p. 34.
- Yonai Y, Ben Natan M, Finkel B, Klein A, Berkovich Y. Factors associated with referral of children with a femur fracture to a social worker by an orthopedist for suspected child abuse. *Pediatr Emerg Care.* 2022; 38: 613-616. <https://doi.org/10.1097/PEC.0000000000002855>. Vol. XXX, No. 1, p. 20.
- Young JY, Duhaime A-C, Caruso PA, Rincon SP. Comparison of non-sedated brain MRI and CT for the detection of acute traumatic injury in children 6 years of age or less. *Emerg Radiol* 2016; DOI 10.1007/S10140-016-1392-3. Vol. XXIII, No. 4, p. 13.
- Youngblom E, Murray ML, Byers PH. Current practice and the provider perspective on inconclusive genetic test results for osteogenesis imperfecta in children with unexplained fractures: ELSI implications. *J Law Med Ethics.* 2016; 44: 514-519.
- Yusuf IH, Barnes JK, Fung THM, JS Elston, Patel CK. Non-contact ultra-widefield retinal imaging of infants with suspected abusive head trauma. *Eye.* 2017; 31: 353-363. Vol. XXV, No. 1, p. 23.
- Zelenko MA, Huffman L, Lock J, Kennedy Q, Steiner H. Poor adolescent expectant mothers: Can we assess their potential for child abuse? *J Adolesc Health* 2001;29:271-278. Vol. IX, No. 4, p. 27.
- Zamalin D, Hamlin I, Shults J, et al. Predictors of making a referral to child protective services prior to expert consultation. *Acad Pediatr.* 2023; Online ahead of print. <https://doi.org/10.1016/j.acap.2023.05.002> Vol. XXXI, No. 1, p. 19
- Zolotor AJ, Runyan DK, Dunne MP et al. ISPCAN Child Abuse Screening Tool Children's Version (ICAST-C): Instrument development and multi-national pilot testing. *Child Abuse Negl* 2009;33:833-841. Vol. XVII, No. 3, p. 4.

Public Policy

- AAP Committee on Child Abuse and Neglect. Addendum: Distinguishing sudden infant death syndrome from child abuse fatalities. *Pediatrics* 2001;108:812. Vol. IX, No. 1, p. 15.
- AAP Committee on School Health. Corporal punishment in the schools. *Pediatrics* 2000;106:2. Vol. VIII, No. 1, p. 23.
- AAP Council on Child and Adolescent Health, 1997-1998. The role of home-visitation programs in improving health outcomes for children and families. *Pediatrics* 1998;101:486-489. Vol. V, No. 4, p. 34.
- Atkins DN, Durrance CP. State policies that treat prenatal substance use as child abuse or neglect fail to achieve their intended goals. *Health Aff (Millwood).* 2020; 39: 756-763. <http://doi.org/10.1377/hlthaff.2019.00785>. Vol. XXVIII, No. 3, p. 96.
- Austin AE, Naumann RB, Shanahan ME, Frank M. State expansion of Supplemental Nutrition Assistance Program eligibility and rates of foster care entries. *Child Abuse Negl.* 2023; 145: 106399. <https://doi.org/10.1016/j.chiabu.2023.106399> Vol. XXXI, No. 1, p. 25
- Austin AE, Naumann RB, Simmons E. Association of state child abuse policies and mandated reporting policies with prenatal and postpartum care among women who engaged in substance use during pregnancy. *JAMA Pediatr.* 2022; 176: 1123-1130. <https://doi.org/10.1001/jamapediatrics.2022.3396>. Vol. XXX, No. 1, p. 4.
- Barth RP, Bemick JD, Garcia AR, et al. Research to consider while effectively re-designing child welfare services. *Res Social Work Pract.* 2021; 32: 483-498. <https://doi.org/10.1177/10497315211050000>. Vol. XXX, No. 1, p. 6.
- Beland LP, Huh J, Kim D. The effect of Affordable Care Act Medicaid expansions on foster care admissions. *Health Econ.* 2021; 30: 2943-2951. <https://doi.org/10.1002/hec.4419>. Vol. XXIX, No. 1, p. 23.
- Berger RP, Sanders D, Rubin D, Commission to Eliminate Abuse and Neglect Fatalities. Pediatricians' role in preventing child maltreatment fatalities: a call to action. *Pediatr.* 2016; 136: 825-827.
- Bethell CD, Carle A, Hudziak J, et al. Methods to assess adverse childhood experiences of children and families: toward approaches to promote child well-being in policy and practice. *Acad Pediatr.* 2017; 17: S51-S69. Vol. XXV, No. 1, p. 28.
- Boer K, Smit BJ, van Huis AM, Hogerzeil HV. Substance abuse in pregnancy: Do we care?. *Acta Paediatr* 1994;83(Suppl 404):65-71. Vol. II, No. 1, p. 29.

- Bruzelius E, Underhill K, Askari MS, et al. Punitive legal responses to prenatal drug use in the United States: a survey of state policies and systematic review of their public health impacts. *Int J Drug Policy*. 2024; 126: 104389. <https://doi.org/10.1016/j.drugpo.2024.104380> Vol. XXXI, No. 3, p. 217
- Budai P. Mandatory reporting of child abuse: Is it in the best interests of children? *Austral New Zealand J Psychiatry* 1996;30:794-804. Vol. IV, No. 3, p. 12.
- Campbell KA, Quthrich AA, Norlin C. We have all been working in our own little silos forever: exploring a cross-sector response to child maltreatment. *Acad Pediatr*. 2019; <https://doi.org/10.1016/j.acap.2019.06.004>. Vol. XXVII, No. 1, p. 17.
- Commission to Eliminate Child Abuse and Neglect Fatalities. Within our reach: A national strategy to eliminate child abuse and neglect fatalities. (2016). Washington, DC: Government Printing Office.
- Cruden G, Brown CH, Lanier P et al. Exploring clusters of risk and association with child maltreatment in North Carolina Counties. *N Carolin Med J*. 2021; 82: 229-236. <https://doi.org/10.18043/nem.82.4.229>. Vol. XXVIII, No. 4, p. 131.
- Coyne-Beasley T, Schoenbach VJ, Johnson RM. "Love our kids, lock your guns" *Arch Pediatr Adolesc Med* 2001;155:659-664. Vol. VIII, No. 4, p. 15.
- Cutts DB, Pheley AM, Geppert JS. Hunger in midwestern inner-city young children. *Arch Pediatr Adolesc Med* 1998;152:489-493. Vol. V, No. 4, p. 32.
- Detlaff AJ, Weber K, Pendleton M, et al. It is not a broken system, it is a system that needs to be broken: the upEND movement to abolish the child welfare system. *J Public Child Welf*. 2020; 14: 500-517. <https://doi.org/doi.10.1080/15548732.2020.1814542>. Vol. XXIX, No. 3, p. 75.
- Dubowitz H, Sawyer RJ. School behavior of children in kinship care. *Child Abuse Negl* 1994; 18:899-911. Vol. II, No. 1, p. 9.
- Dwyer JG. Setting standards for parenting - By what right? *Child Psychiatry Hum Devel* 1997;27:165-177. Vol. IV, No. 3, p. 13.
- Edmonds BT. Mandated reporting of perinatal substance use. The root of inequity. *JAMA Pediatr*. 2022; 176: 1073-1075. <https://doi.org/10.1001/jamapediatrics.2022.3404>. Vol. XXX, No. 1, p. 4.
- Farrell CA, Flegler EW, Mouteaux MC, et al. Community poverty and child abuse fatalities in the United States. *Pediatr*. 2017; 139: e20161616. Vol. XXIV, No. 4, p. 6.
- Finkelhor D. Screening for adverse childhood experiences (ACEs): cautions and suggestions. *Child Abuse Negl*. 2017; <http://dx.doi.org/10.1016/j.chiabu.2017.07.016>. Vol. XXV, No. 1, p. 29.
- Fischer KR, Schwimmer H, Purtle J, et al. A content analysis of hospitals' community health needs assessments in the most violent U.S. cities. *J Community Health*. 2017; <http://dx.doi.org/10.1007/s10900-017-0413-9>. Vol. XXV, No. 1, p. 26.
- Garcia E, Lopez-Quilez A, Marco M, Lila M. Mapping child maltreatment risk: a 12-year spatio-temporal analysis of neighborhood influences. *Int J Health Geogr*. 2017; 16: <http://doi.org/10.1186/s12942-017-0111-y>. Vol. XXVI, No. 1, p. 8.
- Girardet R, Bolton K, Hashmi S, et al. Child protective services utilization of child abuse pediatricians: A mixed methods study. *Child Abuse Negl*. 2018; 76: 381-387. <http://dx.doi.org/10.1016/j.chiabu.2017.11.019>. Vol. XXV, No. 2, p. 25.
- Grant BJ, Heinecke W. K-12 school employee sexual abuse and misconduct: an examination of policy effectiveness. *J Child Sex Abus*. 2019; 28: 200-221. <http://doi.org/10.1080/10538712.2019.1580328>. Vol. XXVI, No. 4, p. 115.
- Haas BM, Berg KA, Schmidt-Ane MM, Korbin JE, Spilbury JC. How might neighborhood built environment influence child maltreatment? Caregiver perceptions. *Soc Sci Med*. 2018; 214: <http://doi.org/10.1016/j.socscimed.2018.08.033>. Vol. XXVI, No. 1, p. 8.
- Heneghan A, Horwitz S, Leventhal J. Evaluating intensive family preservation programs: A methodological review *Pediatrics* 1996;97:535-542. Vol. III, No. 3, p. 50.
- Hoyle ME, Chamberlain AW, Wallace D. The effect of home foreclosures on child maltreatment rates: a longitudinal examination of neighborhoods in Cleveland, Ohio. *J Interpers Violence*. 2020; Online ahead of print. <http://doi.org/10.1177/0886260520943725>. Vol. XXVIII, No. 2, p. 60.
- Irazusta JE, McJunkin JE, Danadian K, Arnold F, Zhang J. Outcome and cost of child abuse. *Child Abuse Negl* 1997;21:751-757. Vol. IV, No. 4, p. 3.
- Jackson GA, Farah MM, and Simon HK. Seeing is believing: What do boys do when they find a real gun? *Pediatrics* 2001;107:1247-1250. Vol. VIII, No. 4, p. 15.
- Joseph BA, Sakran JV, Obaid O, et al. Nationwide management of trauma in child abuse: exploring the racial, ethnic, and socioeconomic disparities. *Ann Surg*. 2022; 276: 500-510. <https://doi.org/10.1097/SLA.0000000000005548>. Vol. XXX, No. 1, p. 5.
- Klevens J, Schmidt B, Luo F, et al. Effect of the earned income tax credit on hospital admissions for pediatric abusive head trauma 1995-2013. *Public Health Rep*. 2017; 132: 505-511. Vol. XXIV, No. 4, p. 7.
- Kobayashi M. Infant abuse in Osaka: Health center activities from 1988 to 1999. *Pediatr Int* 2001;43:197-201. Vol. VIII, No. 4, p. 14.
- Kovski NL, Hill HD, Mooney SJ, et al. Association of state-level earned income tax credits with rates of reported child maltreatment, 2004-2017. *Child Maltreat*. 2021; Online ahead of print. <http://doi.org/10.1177/1077559520987302>. Vol. XXVIII, No. 2, p. 60.
- Kugener T, Wiethoff I, van Mastrigt G, van den Berg B, Evers SMAA. Economic evaluations of interventions focusing on child abuse and neglect in high-income countries: a systematic review. *Front Pediatr*. 2023; 14: 1031037. <https://doi.org/10.3389/fpsyg.2023.1031037> Vol. XXX, No. 4, p. 132
- Landrigan PJ, McCammon JB. Child labor -- Still with us after all these years. *Public Health Rep* 1997;112:466-473. Vol. V, No. 3, p. 18.
- LaBrenz C, Kim Y, Baiden P, et al. State child maltreatment policies and disparities in substantiation: a study of state-administered child welfare systems in the U.S.. *Child Maltreat*. 2022; Online ahead of print: . <https://doi.org/10.1177/10775595221143136> Vol XXX, No. 2, p. 57
- LaBrenz CA, Littleto T, Shipe S, Bai R, Stargel L. State policies on child maltreatment and racial disproportionality. *Child Youth Serv Rev*. 2023; 151: 107048. <https://doi.org/10.1016/j.childyouth.2023.107048> Vol. XXXI, No. 2, p. 169
- Lanier P, Rodriguez M, Verbiest S, et al. Preventing infant maltreatment with predictive analytics: applying ethical principles to evidence-based child welfare policy. *J Fam Violence*. 2020; 35: 1-13. <http://doi.org/10.1007/s10896-019-00074-y>. Vol. XXVII, No. 3, p. 61.

Related Disease States

- Lee M, Bachim A, Smith C, et al. Hospital costs and charges of discharge delays in children hospitalized for abuse and neglect. *Hosp Pediatr*. 2017; <http://dx.doi.org/10.1542/hpeds.2017-0027>. Vol. XXV, No. 1, p. X.
- Lefebvre R, Fallon B, Wert M, Filippelli J. Examining the relationship between economic hardship and child maltreatment using data from the Ontario incidence study of reported child abuse and neglect – 2013. *Behav Sci*. 2017; 7: 6. Vol. XXIV, No. 3, p. 40.
- Letourneau EJ, Brown DS, Fang X, Hassan A, Mercy JA. The economic burden of child sexual abuse in the United States. *Child Abuse Negl*. 2018; 86: 413-422. <http://doi.org/10.1016/j.chiabu.2018.02.020>. Vol. XXVI, No. 2, p. 54.
- Leventhal JM. Twenty years later: We do know how to prevent child abuse and neglect. *Child Abuse Negl*. 1996;20:647-653. Vol. III, No. 4, p. 65.
- Leventhal JM, Pew MC, Berg A, Garber R. Use of health services by children who were identified during the postpartum period as being at high risk of child abuse and neglect. *Pediatrics*. 1996;97:331-335. Vol. III, No. 3, p. 50.
- Levine M, Doueck HJ, Freeman JB, Compaan C. Rush to judgment? Child protective services and allegations of sexual abuse. *Am J Orthopsychiatry*. 1998;68:101-107. Vol. V, No. 4, p. 35.
- Lloyd Sieger M, Nichols C, Chen S, Sienna M, Sanders M. Novel implementation of state reporting policy for substance-exposed infants. *Hosp Pediatr*. 2022; 12: 841-848. <https://doi.org/10.1542/hpeds.2022-006562>. Vol. XXX, No. 1, p. 4.
- Lykken DT. Incompetent parenting: Its causes and cures. *Child Psychiatry Hum Dev*. 1997;27:129-136. Vol. IV, No. 3, p. 13.
- Marçal KE. Domains of housing insecurity: associations with child maltreatment. *Child Abuse Negl*. 2022; 131: 105696. <https://doi.org/10.1016/j.chiabu.2022.105696>. Vol. XXIX, No. 4, p. 125.
- Marcenko M, Spence M. Home visitation services for at-risk pregnant and postpartum women: A randomized trial. *Am J Orthopsychiatry*. 1994;64:468-478. Vol. II, No. 1, p. 3.
- Mersky JP, Lee CP, Janczewski CE. Impact of a family treatment court on child permanency and safety. *Child Abuse Negl*. 2023; 146: 106512. <https://doi.org/10.1016/j.chiabu.2023.106512>. Vol. XXXI, No. 2, p. 168.
- McCray N. Child health care coverage and reductions in child physical abuse. *Heliyon*. 2018; 4: e00945. <http://doi.org/10.1016/j.heliyon.2018.e00945>. Vol. XXVI, No. 3, p. 92.
- McGinty EE, Nair R, Assini-Meytin LC, Stuart EA, Letourneau EJ. Impact of Medicaid expansion on reported incidents of child neglect and physical abuse. *Am J Prev Med*. 2021; Online ahead of print. <https://doi.org/10.1016/j.amepre.2021.06.010>. Vol. XXIX, No. 1, p. 23.
- McLaughlin M. Less money, more problems: how changes in disposable income affect child maltreatment. *Child Abuse Negl*. 2017; 67: 315-321. Vol. XXIV, No. 4, p. 6.
- Miller TR, Steinbeigle R, Lawrence BA, et al. Lifetime cost of abusive head trauma at ages 0-4, USA. *Prev Sci*. 2017; <http://dx.doi.org/10.1007/s11211-017-0815-z>. Vol. XXV, No. 1, p. 27.
- Moon RY, Biliter WM, Croskell SE. Examination of state regulations regarding infants and sleep in licensed child care centers and family child care settings. *Pediatrics*. 2001;107:1029-1036. Vol. VIII, No. 3, p. 4.
- Oates RK, Lynch DL, Steam AE. The criminal justice system and the sexually abused child: Help or hindrance? *Med J Australia*. 1995;70:435-438. Vol. II, No. 3, p. 58.
- Olds DL et al. Does prenatal and infancy nurse home visitation have enduring effects on qualities of parental caregiving and child health at 25 to 50 months of life. *Pediatrics*. 1994;93:89-98. Vol. I, No. 2, p. 10.
- Ondersma SJ, Malcoe LH, Simpson SM. Child protective services' response to prenatal drug exposure: Results from a nationwide survey. *Child Abuse Negl*. 2001;25:657-668. Vol. VIII, No. 4, p. 14.
- Ordog GJ, Wassabarger J, Ackroyd G. Hospital costs of firearm injuries. *J Trauma*. 1995;38:291-298. Vol. II, No. 3, p. 53.
- Pachter LM, Lieberman L, Bloom SI, Fein JA. Developing a community-wide initiative to address childhood adversity and toxic stress: a case study of the Philadelphia ACE Task Force. *Acad Pediatr*. 2017; 17: S130-S135. Vol. XXV, No. 1, p. 26.
- Peddireddy SR, Austin AE, Gottfredson NC. Factors contributing to level and type of child welfare involvement following prenatal substance exposure: a scoping review. *Child Abuse Negl*. 2022; 125: 105484. <https://doi.org/10.1016/j.chiabu.2022.105484>. Vol. XXX, No. 2, p. 57.
- Peterson C, Florence C, Thomas R, Klevens J. Cost-benefit analysis of two child abuse and neglect primary prevention programs for the US States. *Prev Sci*. 2017; <http://dx.doi.org/10.1007/s11211-017-0819-8>. Vol. XXV, No. 1, p. 27.
- Peterson C, Florence C, Klevens J. The economic burden of child maltreatment in the United States, 2015. *Child Abuse Negl*. 2018; 86: 178-183. <http://doi.org/10.1016/j.chiabu.2018.09.018>. Vol. XXVI, No. 2, p. 54.
- Paradise J, Bass J, Forman S, Berkowitz J, Greenberg D, Mehra K. Minimum criteria for reporting child abuse from health care settings. *Pediatr Emerg Care*. 1995;11:335-339. Vol. III, No. 2, p. 38.
- Pritchard C, Williams R, Rosenhom-Lanng E. Child abuse-related deaths, child mortality (0-4 years) and income inequality in the USA and other developed nations 1989-91 v 2013-15: speaking truth to power. *Child Abuse Rev*. 2019; 28: 339-352. <http://doi.org/10.1002/car.2599>. Vol. XXVII, No. 3, p. 59.
- Puls HT, Hall M, Boyd R, Chung PJ. Public benefit programs and differential associations with child maltreatment by race and ethnicity. *JAMA Pediatr*. 2024; 178: 185-192. <https://doi.org/10.1001/jamapediatrics.2023.5521>. Vol. XXXI, No. 2, p. 170.
- Rablin Webb CJ, Bywaters P, Elliott M, Scourfield J. Income inequality and child welfare interventions in England and Wales. *J Epidemiol Comm Health*. 2020; 75: 251-257. <http://doi.org/10.1136/jech-2020-214501>. Vol. XXVIII, No. 2, p. 60.
- Raz M, Dettlaff A, Edwards F. The perils of child "protection" for children of color: lessons from history. *Pediatrics*. 2021; 148: e2021050237. <https://doi.org/doi.10.1542/peds.2021-050237>. Vol. XXIX, No. 3, p. 75.
- Raza HF, Archambault E, Pepin K, Lord A, Frappier JY. Traumatic head injury due to child maltreatment: epidemiology, cost analysis, and impact of prevention. *Childs Nerv Syst*. 2022; Online ahead of print. <https://doi.org/10.1007/s00381-022-05560-1>. Vol. XXIX, No. 4, p. 125.

- Reiniger A, Robison E, McHugh M. Mandated training of professionals: A means for improving reporting of suspected child abuse. *Child Abuse Negl* 1995;19:63-69. Vol. II, No. 2, p. 26.
- Richman HA. From a radiologist's judgment to public policy on child abuse and neglect: What have we wrought?. *Pediatr Radiol* 2000;30:219-228. Vol. VIII, No. 1, p. 23.
- Roberts JV. Changing public attitudes towards corporal punishment: The effects of statutory reform in Sweden. *Child Abuse Negl* 2000;24:1027-1035. Vol. VIII, No. 1, p. 22.
- Roby JL, Vincent M. Federal and state responses to domestic minor sex trafficking: the evolution of policy. *Soc Work*. 2017; <http://dx.doi.org/10.1093/sw/swx026> Vol. XXIV, No. 4, p. 8.
- Rostad WL, Ports KA, Tang S, Klevens J. Reducing the number of children entering foster care: effects of state earned income tax credits. *Child Maltreat*. 2020. <http://doi.org/10.1177/1077555919900922> Vol. XXVII, No. 3, p. 60.
- Rostad WL, Rogers TM, Chaffin MJ. The influence of concrete support on child welfare program engagement progress and recurrence. *Child Youth Serv Rev*. 2017; 72: 26-33. Vol. XXIV, No. 4, p. 7.
- Sampaio F, Nystrand C, Feldman I, Mihalopoulos C. Evidence for investing in parenting interventions aiming to improve child health: a systematic review of economic evaluations. *Eur Child Adolesc Psych*. 2022; Online ahead of print. <https://doi.org/doi.10.1007/s00787-022-01969-w>. Vol. XXIX, No. 3, p. 76.
- Schenck-Fontaine A, Gassman-Pines A. Income inequality and child maltreatment risk during economic recession. *Children and Youth Services Review*. 2020; 112: 104926. <http://doi.org/10.1016/j.chilyouth.2020.104926>. Vol. XXVII, No. 3, p. 59.
- Shakeshaft C, Smith RL, Keener ST, Shakeshaft E. A standard of care for the prevention of sexual misconduct by school employees. *J Child Sex Abuse*. 2019; 28: 105-124, <http://doi.org/10.1080/10538712.2018.1477219>. Vol. XXVI, No. 4, p. 115.
- Shanahan ME, Austin AE, Durrance CP et al. The association of low-income housing tax credit units and reports of child abuse and neglect. *Am J Prev Med*. 2022; 62: 727-734. <https://doi.org/10.1016/j.amepre.2021.11.020> Vol. XXIX, No. 4, p. 125.
- Simms MD, Dubowitz H, and Szilagyi MA. Health care needs of children in the foster care system. *Pediatrics* 2000;106:909-918. Vol. VIII, No. 1, p. 24.
- Simms MD, Horwitz SM. Foster home environments: A preliminary report. *J Dev Behav Pediatr* 1996;17:170-175. Vol. III, No. 4, p. 68.
- Socolar RRS, Fredrickson DD, Block R, Moore JK, Tropez-Sims S, Whitworth JM. State programs for medical diagnosis of child abuse and neglect: Case studies of five established or fledgling programs. *Child Abuse Negl* 2001;25:441-455. Vol. VIII, No. 3, p. 4.
- Soepatni S. Developmental outcomes of children of mothers dependent on heroin or heroin/methadone during pregnancy. *Acta Paediatr* 1994;83 (Suppl 404):36-39. Vol. II, No. 1, p. 29.
- Spano R, David MA, Jeffries SR, Bolland JM. Family matters: examining child abuse and neglect as family dysfunction for minority youth living in extreme poverty. *Violence Vict*. 2017; 32: 1063-1078. <http://dx.doi.org/10.1891/0886-6708.VV-D-16-00076>. Vol. XXV, No. 2, p. 26.
- Spencer RA, Livingston MD, Komro KA, et al. Association between Temporary Assistance for Needy Families (TANF) and child maltreatment among a cohort of fragile families. *Child Abuse Negl*. 2021; 120: 105186. <https://doi.org/10.1016/j.chiabu.2021.105186>. Vol. XXVIII, No. 4, p. 130.
- Steverman SM, Shern DL. Financing mechanisms for reducing adversity and enhancing resilience through implementation of primary prevention. *Acad Pediatr*. 2017; 17: S144-S149. Vol. XXV, No. 1, p. 27.
- Sugarman J, Brayden R, Giardino A. Child sexual abuse training in emergency residency programs. *Acad Emerg Med* 1996;3:89-91. Vol. III, No. 2, p. 29.
- Sumetsky N, Burke JG, Mair C. Relationships between opioid-related hospitalizations and intimate partner violence and child maltreatment hospitalizations in Pennsylvania across space and time. *J Interpers Violence*. 2020; Online ahead of print. <http://doi.org/10.1177/0886260520948525>. Vol. XXVIII, No. 2, p. 60.
- Takayama JI, Wolfe E, Coulter KP. Relationship between reason for placement and medical findings among children in foster care. *Pediatrics* 1998;101:201-207. Vol. V, No. 2, p. 10.
- Tjong RTT. Reforming the law on expert medical evidence: The process of reform should involve the medical profession. *Med J Australia* 1998;168:53-54. Vol. V, No. 4, p. 33.
- van Baar AL, Soepatni S, Gunning WB, Akkerhuis GW. Development after prenatal exposure to cocaine, heroin and methadone. *Acta Paediatr* 1994;83(Suppl 404):40-46. Vol. II, No. 2, p. 30.
- Van Winkle PJ, Ho NJ, Rodriguez CA, Sirkulvadhana L, McMillan JA. Blunt head trauma in children in a community health care setting: Outcomes and variables associated with the use of computed tomography. *J Pediatr* 2012;161:547-553. Vol. XX, No. 1, p. 47.
- Violence Prevention Task Force of the Eastern Association for the Surgery of Trauma. EAST: Violence in America: A public health crisis / the role of firearms. *J Trauma* 1995;38:163-167. Vol. II, No. 3, p. 54.
- Webb E and Garatket B. Female genital mutilation: A dilemma in child protection. *Arch Dis Child* 1994;70:441. Vol. I, No. 4, p. 4.
- Wills R, Ritchie M, Wilson M. Improving detection and quality of assessment of child abuse and partner abuse is achievable with a formal organizational change approach. *J Paediatr Child Health* 2007;44:92-98. Vol. XV, No. 3, p. 33.
- Wilson S, Rhee SH. Causal effects of cannabis legalization on parents, parenting, and children: a systematic review. *Prev Med*. 2022; 156: 106956. <https://doi.org/doi.10.1016/j.ypmed.2022.106956>. Vol. XXIX, No. 3, p. 75.
- Wyatt DT, Simms MD and Horwitz SM. Widespread growth retardation and variable growth recovery in foster children in the first year after initial placement. *Arch Pediatr Adolesc Med* 1997;151:813-816. Vol. IV, No. 4, p. 3.
- Zhang L, Nepomnyaschy L, Simmel C. So close yet so different: neighborhood inequality and child maltreatment. *Child Abuse Negl*. 2021; Online ahead of print. <http://doi.org/10.1016/j.chiabu.2021.104988> Vol. XXVIII, No. 2, p. 60.

Related Disease States

- AAP Committee on Fetus and Newborn. Apnea, sudden infant death syndrome, and home monitoring. *Pediatrics* 2003;111:914-917. Vol. X, No. 3, p. 13.
- Abali AES, Aka M, Aydogan C, Haberal M. Burns or phytophotodermatitis, abuse or neglect: Confusing aspects of skin lesions caused by the superstitious use of fig leaves. *J Burn Care Res* 2012;33:e309-e312. Vol. XX, No. 2, p. 12.
- Ablin DS. Osteogenesis imperfecta: A review. *Can Assoc Radiol J* 1998;49:110-123. Vol. V, No. 4, p. 23.
- Abraham J, Plourde B, Vallez L, Stark J, Diller KR. Estimating the time and temperature relationship for causation of deep-partial thickness skin burns. *Burns* 2015; <http://dx.doi.org/10.1016/j.burns.2015.06.002>. Vol. XXII, No. 4, p.
- Abtahi-Naeini B, Shapouri J, Masjedi M, Saffaei A, Pourazizi M. Unexplained facial scar: Child abuse or Ehlers-Danlos syndrome? *N Am J Med Sci* 2014;6:595-598. Vol. XXII, No. 2, p. 13.
- Abulebda K, Abu-Sultaneh S, Lutfi R. Its not always child abuse: multiple fractures due to hypophosphatemic rickets associated with elemental formula use. *Clin Case Reports*. 2017; 5: <http://doi.org/10.1002/ccr3.1052>. Vol. XXVI, No. 1, p. 20.
- Acharya SS. Rare bleeding disorders in children: Identification and primary care management. *Pediatrics* 2013;132:882-892. Vol. XXI, No. 2, p. 30.
- Adams GGW, Clark BJ, Fang S, Hill M. Retinal haemorrhages in an infant following RetCam screening for retinopathy of prematurity. *Eye* 2004;18:652-653. Vol. XI, No. 4, p. 22.
- Adams J. Normal studies are essential for objective medical evaluations of children who may have been sexually abused (Commentary). *Acta Paediatr* 2003;92:1378-1380. Vol. XI, No. 2, p. 13.
- Adamson WT, Hebra A, Thomas P *et al*. Serum amylase and lipase alone are not cost-effective screening methods for pediatric pancreatic trauma. *J Pediatr Surg* 2003;38:354-357. Vol. X, No. 3, p. 20.
- Adelgis KM, Kuppermann N, Kooistra J *et al* for the Pediatric Emergency Care Research Network. Accuracy of the abdominal examination for identifying children with blunt intra-abdominal injuries. *J Pediatrics* 2014;165:1230-1235. Vol. XXII, No. 2, p. 4.
- Adelson PD, Clyde B, Kochanek PM, Wisniewski SR, Marion DW, Yonas H. Cerebrovascular response in infants and young children following severe traumatic brain injury: A preliminary report. *Pediatr Neurosurg* 1997;26:200-207. Vol. V, No. 3, p. 14.
- Adelson PD, Pineda J, Bell MJ *et al*. Common data elements for pediatric traumatic brain injury: Recommendations from the working group on demographics and clinical assessment. *J Neurotrauma* 2012;29:639-653. Vol. XIX, No. 3, p. 32.
- Agran PF, Anderson C, Winn D, *et al*. Rates of pediatric injuries by 3-month intervals for children 0 to 3 years of age. *Pediatrics* 2003;111:e683-e692. Vol. X, No. 4, p. 17.
- Ahmed SF, Franey C, McDevitt H *et al*. Recent trends and clinical features of childhood vitamin D deficiency presenting to a children's hospital in Glasgow. *Arch Dis Child* 2011;96:694-696. Vol. XVIII, No. 4, p. 4.
- Akbarzadeh A, Khorramirouz R, Saadat S, Hiradfar M, Kajbafzadeh A-M. Congenital urethral polyps in girls: As a differential diagnosis of interlabial masses. *J Pediatr Adolesc Gynecol* 2014;27:330-334. Vol. XXIII, No. 3, p. 11.
- Akgur FM, Aktug T, Olguner M, Kovanlikaya A, Hakguder G. Prospective study investigating routine usage of ultrasonography as the initial diagnostic modality for the evaluation of children sustaining blunt abdominal trauma. *J Trauma*. 1997;42:626-628. Vol. V, No. 1, p. 18.
- Akita S, Nakagawa H, Tanaka K, Hirano A. Analysis of pediatric burns in Nagasaki University from 1983 to 2002. *Burns* 2005;31:1041-1044. Vol. XIII, No. 2, p. 27.
- Akman CI, Cracco J. Intrauterine subdural hemorrhage. *Dev Med Child Neurol* 2000; 42:843-846. Vol. VIII, No. 3, p. 20.
- Albensi BC, Janigro D. Traumatic brain injury and its effects on synaptic plasticity. *Brain Inj* 2003;17:653-663. Vol. XI, No. 1, p. 9.
- Ali SA, Jaspant T, Marenah C, Vyas H. Does hypernatremia cause subdural hematoma in children? Two case reports and a meta-analysis of the literature. *Am J Forensic Med Patbol* 2012;33:132-136. Vol. XIX, No. 4, p. 35.
- AlJasser M, Al-Khenaizan S. Cutaneous mimickers of child abuse: A primer for pediatricians. *Eur J Pediatr* 2008;167:1221-1230. Vol. XVI, No. 1, p. 25.
- Allard CB, Scarpelini S, Rhind SG *et al*. Abnormal coagulation tests are associated with progression of traumatic intracranial hemorrhage. *J Trauma* 2009;67:959-965. Vol. XVII, No. 2, p. 11.
- Allen AL and Siegfried EC. The natural history of condyloma in children. *J Amer Acad Dermatol* 1998;39:951-955. Vol. VI, No. 3, p. 20.
- Allison JW, Davis PC, Sato Y *et al*. Intracranial aneurysms in infants and children. *Pediatr Radiol* 1998;28:223-229. Vol. V, No. 4, p. 24.
- Alshareef M, Tyler M, Litts C, *et al*. Prevalence of visible subdural spaces in benign enlargement of subarachnoid spaces in infancy: a retrospective analysis utilizing magnetic resonance imaging. *World Neurosurg*. 2022; 164: e973-e979. <https://doi.org/10.1016/j.wneu.2022.05.079>. Vol. XXIX, No. 4, p. 129.
- Altalib A, Althomali A, Alshahrani A, Alfrayyan A, Aljughaiman MS. Osteogenesis imperfecta and child abuse from a forensic point of view. *Cureus*. 2021; 13: e12790. <http://doi.org/10.7759/cureus.12790>. Vol. XXVIII, No. 3, p. 98.
- Al-Jarallah A, Al-Rifai MT, Riela AR, Roach S. Nontraumatic brain hemorrhage in children: Etiology and presentation. *J Child Neurol* 2000;15:284-289. Vol. VII, No. 4, p. 18.
- Al-Sheyyab M, El-Shanti H, Ajlouni S, Sawalha D, Daoud A. The clinical spectrum of Henoch-Schonlein purpura in infants and young children. *Eurp J Pediatr* 1995;154:969-972. Vol. III, No. 2, p. 37.
- Alterkait A, Jamjoom R, Ratnapalan S. Head trauma and intracranial hemorrhage in children with idiopathic thrombocytopenic purpura. *Pediatr Emer Care* 2015;31:454-458. Vol. XXII, No. 4, p. 45.
- Amar AP, Aryan HA, Meltzer HS, Levy ML. Neonatal subgaleal hematoma causing brain compression: Report of two cases and review of the literature. *Neurosurgery* 2003;52:1470-1474. Vol. X, No. 4, p. 16.
- Amshel CE and Caruso DM. Vietnamese "Coining": A bum case report and literature review. *J Burn Care Rehab* 2000; 21:112-114. Vol. VII, No. 4,

Related Disease States

p. 19.

- Andersson NG, Lausen B, Martensson A, Tedgard U, Kjaersgaard M. 20 years' experience of immune thrombocytopenia and intracranial hemorrhage in the Nordic countries - a NOPHO study. *ACTA Paediatr.* 2023; 112: 1097-1100. <https://doi.org/10.1111/apa.16654> Vol. XXX, No. 3, p. 93
- Andersson J, Wikstrom J, Hogberg U, et al. External hydrocephalus as a cause of infants subdural haematoma; epidemiological and radiological investigations of infants suspected of being abused. *Pediatr Neurol.* 2021; Online ahead of print. <https://doi.org/10.1016/j.pediatrneurol.2021.09.018>. Vol. XXIX, No. 1, p. 25.
- Anderson LN, Heong SW, Chen Y, et al. Vitamin D and fracture risk in early childhood: a case-control study. *Am J Epidemiol.* 2017; <http://dx.doi.org/10.1093/aje/kww204>. Vol. XXIV, No. 4, p. 38.
- Anderst J, Carpenter S. A single case report lacking in details does not equal a mimic of abusive head trauma (Letter to the Editor). *J Forensic Leg Med* 2013;20:1149-1150. Vol. XXI, No. 2, p. 33.
- Anderst J, Carpenter S, Frazier T, et al. Subdural hemorrhage in a cohort with cerebral sinovenous thrombosis: application to abusive head trauma. *Child Abuse Negl.* 2021; 117: 105119. <https://doi.org/10.1016/j.chiabu.2021.105119>. Vol. XXVIII, No. 4, p. 111.
- Anderst JD, Carpenter SL, Presley R, et al. Relevance of abusive head trauma to intracranial hemorrhages and bleeding disorders. *Pediatr.* 2018; 141: e20173485. <http://doi.org/10.1542/peds.2017-3485>. Vol. XXV, No. 4, p. 25.
- Andrews TK, Rose FD, Johnson DA. Social and behavioral effects of traumatic brain injury in children. *Brain Inj* 1998;12:133-138. Vol. V, No. 3, p. 17.
- Andrews TK, Rose FD and Johnson DA. Social and behavioural effects of traumatic brain injury in children. *Brain Injury* 1998;12:133-139. Vol. VI, No. 3, p. 20.
- Angel C, Shu T, French D et al. Genital and perineal burns in children: 10 years of experience at a major burn center. *J Pediatr Surg* 2002;37:99-103. Vol. X, No. 2, p. 9.
- Angsanuntsukh C, Chulsolee K, Taracheewin A, Jaovisidha S, Woratana T, Woratanarat P. Traumatic injury in a child with scurvy: a case report. *J Med Assoc Thai.* 2015; 98 (Suppl. 8): S95-S101.
- Anilkumar A, Fender LJ, Broderick NJ, Somers JM, Halliday KE. The role of the follow-up chest radiograph in suspected non-accidental injury. *Pediatr Radiol* 2006;36:216-218. Vol. XIII, No. 4, p. 31.
- Anvenden-Hertzberg L, Gauderer MWL, Elder JS. Urethral prolapse: An often misdiagnosed cause of urogenital bleeding in girls. *Pediatr Emerg Care* 1995;11:212-214. Vol. III, No. 1, p. 13.
- Aoki N. Extracerebral fluid collections in infancy: Role of magnetic resonance imaging in differentiation between subdural effusion and subarachnoid space enlargement. *J Neurosurg* 1994;81:20-23. Vol. II No. 3, p. 51.
- Arango JI, Deibert CP, Brown D et al. Posttraumatic seizures in children with severe traumatic brain injury. *Childs Nerv Syst* 2012;28:1925-1929. Vol. XX, No. 1, p. 36.
- Argent AC and Hanslo DH. Niesseria meningitidis proctitis in a child after sexual abuse. *Pediatr Infect Dis J* 1994;13:330. Vol. I, No. 4, p. 7.
- Arkovitz MS, Johnson N, Garcia VF. Pancreatic trauma in children: Mechanisms of injury. *J Trauma* 1997;42:49-53. Vol. IV, No. 3, p. 9.
- Arnholz D, Hymel KP, Hay TC and Jenny C. Bilateral pediatric skull fractures: Accident or abuse? *J Trauma* 1998;45:172-174. Vol. VI, No. 2, p. 12.
- Arora R, Hartwig E, Kannikeswaran N. Toddler with unexplained multiple bruises. *Pediatr Emerg Care* 2014;30:646-648. Vol. XXII, No. 1, p. 22.
- Aryan H, Ghosheh FR, Jandial R, Levy ML. Retinal hemorrhage and pediatric brain injury: Etiology and review of the literature. *J Clin Neuroscience* 2005;12:624-631. Vol. XIII, No. 3, p. 4.
- Asirdizer M, Zeyfoeglu Y. Femoral and tibial fractures in a child with myelomeningocele – A case report. *J Clin Forensic Med* 2005;12:93-97. Vol. XIII, No. 3, p. 6.
- Asquith C, Kimble R, Stockton K. Too hot to trot (barefoot)...A study of burns in children caused by sun heated surfaces in Queensland, Australia. *Burns* 2014; <http://dx.doi.org/10.1016/j.burns.2014.06.011>. Vol. XXI, No. 4, p. 19.
- Assaf E, Mohs E, Dally FJ, et al. Vitamin D level and low-energy fracture risk in children and adolescents: a population-based case-control study of 45 cases. *J Pediatr Orthop B.* 2023; Online ahead of print: <https://doi.org/10.1097/BPB.0000000000001061> Vol. XXX, No. 4, p. 133
- Atkinson JLD, Anderson RE, and Murray MJ. The early critical phase of severe head injury: Importance of apnea and dysfunctional respiration. *J Trauma* 1998;45:941-945. Vol. VI, No. 2, p. 15.
- Austin AI, Julia N Magana JN, Rudinsky SL, Portouw SJ. Not all genital ulcers are herpetic. *Pediatr Emer Care* 2016; DOI: 10/1097/PEC000000000000761. Vol. XXIV, No. 1, p. 51.
- Aydin SO, Edi MU, Köylü RCC, et al. Factors associated with non-traumatic spontaneous subdural hematomas in pediatric patients. *Neuropediatr.* 2022; Online ahead of print. <https://doi.org/10.1055/a-1893-2559>. Vol. XXIX, No. 4, p. 128
- Azouz E et al. Fetal alcohol syndrome and bilateral tibial exostoses. *Pediatr Radiol* 1993;23:615-616. Vol. I, No. 2, p. 5.
- Babbitt CJ, Halpern R, Liao E, Lai K. Hyperglycemia is associated with intracranial injury in children younger than 3 years of age. *Pediatr Emerg Care* 2013;29:279-282. Vol. XX, No. 3, p. 24.
- Bacopoulou F, Henderson I, Philip SG. Menkes disease mimicking non-accidental injury. *Arch Dis Child* 2006;doi:10.1136/adc.2005.081836. Vol. XIII, No. 4, p. 28.
- Bag O, Acar BH, Ozturk S, Alsen S, Ecevit C. Trichobezoar in vagina: assessment for child sexual abuse and diagnostic result of forensic science. *J Forensic Sci.* 2016; doi:10.1111/1556-4029.13282.
- Bagerel T, Rochev A, diPalma C, et al. Ruptured intracranial aneurysm in patients with osteogenesis imperfecta: 2 familial cases and a systematic

Related Disease States

- review of the literature. *Neurochirurgie*. 2016; 62: 317-320. Vol. XXIV, No. 3, p. 11.
- Baker R, Orton E, Tata LJ, Kendrick D. Risk factors for long-bone fractures in children up to 5 years of age: A nested case-control study. *Arch Dis Child* 2014;0:1-6; doi:10.1136/archdischild-2013-305715. Vol. XXII, No. 2, p. 4.
- Balasubramanion M, Hobson E, Skae M, McCaughey J, Stephens DJ. Developing pathways to clarify pathogenicity of unclassified variants in osteogenesis imperfecta genetic analysis. *Mol Genet Genomic Med*. 2019; <http://doi.org/10.1002/mgg3.912>. Vol. XXVII, No. 1, p. 18.
- Balevic S, Taylor M, Amaya M. Penile and scrotal swelling mimicking child abuse. *Clin Pediatr* 2013;52:988-990. Vol. XXI, No. 1, p.11.
- Bandyopadhyay S, Hennes H, Gorelick MH, Wells RG, Walsh-Kelly CM. Serum neuron-specific enolase as a predictor of short-term outcome in children with closed traumatic brain injury. *Acad Emerg Med* 2005;12:732-738. Vol. XIII, No. 1, p. 11.
- Barlow KM, Marcell LD, Dewey D et al. Cerebral perfusion changes in post-concussion syndrome: A prospective controlled cohort study. *J Neurotrauma* 2016; DOI: 10.1089/neu.2016.4634. Vol. XXIV, No. 1, p. 49.
- Barr RG, Paterson JA, McMartin LM, Lehtonen L, Young SN. Prolonged and unsoothable crying bouts in infants with and without colic. *Dev Behav Pediatr* 2005;26:14-23. Vol. XII, No. 4, p. 23.
- Barrett S, Burgess S. A case of peri-anal varicella and review of the literature. *Child Abuse Negl* 2011;35:307-308. Vol. XVIII, No. 4, p. 6.
- Bartoli M, Mannes I, Alkem N, et al. Is bridging vein rupture/thrombosis associated with subdural hematoma at birth?. *Pediatr Radiol*. 2022; Online ahead of print. <https://doi.org/10.1007/s00247-021-05255-xv>. Vol. XXIX, No. 2, p. 62.
- Bateman GA, Napier BD. External hydrocephalus in infants: Six cases with MR venogram and flow quantification correlation. *Child's Nerv Syst* 2011;27:2087-2096. Vol. XIX, No. 2, p. 16.
- Bateman GA, Napier BD. External hydrocephalus in infants: Six cases with MR venogram and flow quantification correlation. *Child Nerv Syst* 2011;27:2087-2096. Vol. XX, No. 1, p. 39.
- Baumer TG, Nashelsky M, Hurst CV et al. Characteristics and prediction of cranial crush injuries in children. *J Forensic Sci* 2010;55:1416-1421. Vol. XVIII, No. 2, p. 18.
- Baumer TG, Passalacqua NV, Powell BJ et al. Age-dependent fracture characteristics of rigid and compliant surface impacts on the infant skull – a porcine model. *J Forensic Sci* 2010;55:993-997. Vol. XIX, No. 2, p. 22.
- Bayly PV, Cohen TS, Leister EP et al. Deformation of the human brain induced by mild acceleration. *J Neurotrauma* 2005;22:845-856. Vol. XIII, No. 1, p. 10.
- Bechtel K, Frasure S, Marshall C, Dziura J, Simpson C. Relationship of serum S100B levels and intracranial injury in children with closed head trauma. *Pediatrics* 124:e697-e704. Vol. XVII, No. 2, p. 13.
- Becker S, Schneider W, Kreuz W, et al Post-trauma coagulation and fibrinolysis in children suffering from severe cerebro-cranial trauma. *Eur J Paediatr* 1999;158:S197-202. Vol. VII, No. 3, p. 19.
- Beckwith JB. Defining the sudden infant death syndrome. *Arch Pediatr Adolesc Med* 2003;157:286-290. Vol. X, No. 3, p. 13.
- Beckwith JG, Greenwald RM, Chu JJ et al. Head impact exposure sustained by football players on days of diagnosed concussion. *Med Sci Sports Exercise* 2013; DOI:10.1249/MSS.0b013e3182792ed7. Vol. XX, No. 3, p. 20.
- Beckwith JG, Greenwald RM, Chu JJ et al. Timing of concussion diagnosis is related to head impact exposure prior to injury. *Med Sci Sports Exercise* 2013; DOI:10.1249/MSS.0b013e3182793067. Vol. XX, No. 3, p. 20.
- Beer-Furlan A, de Almeida CC, Noleto G et al. Dural sinus and internal jugular vein thrombosis complicating a blunt head injury in a pediatric patient. *Child's Nerv Syst* 2013;29:1231-1234. Vol. XX, No. 4, p. 32.
- Beers SR, Wisniewski SR, Garcia-Filion P et al. Validity of a pediatric version of the Glasgow Outcome Scale-Extended. *J Neurotrauma* 2012;29:1126-1139. Vol. XX, No. 1, p. 38.
- Behr FD, Samimi KJ, Ghory MJ, Bangert JL, Hansen RC. Vulvar mass in a toddler. *Pediatr Dermatol* 2001;18:255-257. Vol. IX, No. 1, p. 25.
- Benhaim P, Strear C, Knudson M, Neal C, Coulter K, Villarreal S. Posttraumatic chyloous ascites in a child: Recognition and management of an unusual condition. *J Trauma* 1995;39:1175-1177. Vol. III, No. 2, p. 33.
- Beni-Adani L, Flores I, Spektor S, Umansky F and Constantini S. Epidural hematoma in infants: A different entity? *J Trauma* 1999;46:306-311. Vol. VI, No. 4, p. 10.
- Bennett KS, DeWitt PE, Harlaar N, Bennett TD. Seizures in children with severe traumatic brain injury. *Pediatr Crit Care Med* 2016; DOI: 10.1097/PCC.0000000000000948. Vol. XXIV, No. 1, p. 48.
- Benson MR, Black K, Olney RC. Utility of urine calcium and phosphate as screening tools for vitamin D deficiency in children. *Pediatr Therapeut* 2012;2:111. doi: 10.4172/2161-0665.1000111. Vol. XIX, No. 3, p. 36.
- Bercaw-Pratt JL, Boardman LA, Simms-Cendan JS. Clinical recommendation: Pediatric lichen sclerosis. *J Pediatr Adolesc Gynecol* 2014;27:111-116. Vol. XXI, No. 3, p.
- Berger RP, Pierce MC, Wisniewski SR, Adelson PD, Kochanek PM. Serum S100B concentrations are increased after closed head injury in children: A preliminary study. *J Neurotrauma* 2002;19:1405-1409. Vol. X, No. 3, p. 21.
- Berger RP, Pierce MC, Wisniewski SR, et al. Neuron-specific enolase and S100B in cerebrospinal fluid after severe traumatic brain injury in infants and children. *Pediatrics* 2002;109:e31. Vol. IX, No. 4, p. 4.
- Berker M, Cataltepe O, Özcan OE. Traumatic epidural haematoma of the posterior fossa in childhood: 16 new cases and a review of the literature. *Br J Neurosurg* 2003;17:226-229. Vol. XI, No. 2, p. 17.
- Berryhill P, Lilly AL, Levin HS, et al. Frontal lobe changes after severe diffuse closed head injury in children: A volumetric study of magnetic resonance imaging. *Neurosurgery* 1995;37:392-399. Vol. III, No. 1, p. 3.
- Betz P, Lignitz E, and Eisenmenger W The time-dependent appearance of black eyes. *Int J Legal Med* 1995;108:96-99. Vol. III, No. 1, p. 9.

Related Disease States

- Bhardwaj G, Jacobs MB, Moran KT, Tan K. Terson syndrome with ipsilateral severe hemorrhagic retinopathy in a 7-month-old child. *J AAPOS* 2010;14:441-443. Vol. XVIII, No. 2, p. 21.
- Bhudhikanok G, Lim J, Marcus R, Harkins A, Moss RB, Bachrach LK. Correlates of osteopenia in patients with cystic fibrosis. *Pediatrics* 1996;97:103-111. Vol. III, No. 2, p. 34.
- Biehler J, Sieck C, Bonner B, Steamky J. A survey of health care and child protective services provider knowledge regarding the toe tourniquet syndrome. *Child Abuse Negl* 1994;18:987-990. Vol. II, No. 1, p. 16.
- Bijur PE, Haslum M, Golding J. Cognitive outcomes of multiple mild head injuries in children. *J Dev Behav Pediatr* 1996;17:143-148. Vol. III, No. 4, p. 70.
- Bilginer B, Onal MB, Oguz KK, Akalan N. Arachnoid cyst associated with subdural hematoma: Report of three cases and review of the literature. *Childs Nerv Syst* 2009;25:119-124. Vol. XVI, No. 2, p. 12.
- Bills D, Rosenfeld J, Phelan E, Klug G. Intracranial arteriovenous malformations in childhood: presentation, management and outcome. *J Clin Neurosci* 1996;3:220-228. Vol. IV, No. 2, p. 10.
- Bin SS, Schutzman SA, Greenes DS. Validation of a clinical score to predict skull fracture head-injured infants. *Pediatr Emerg Care* 2010;26:633-639. Vol. XVIII, No. 1, p. 30.
- Binenbaum G, Reid JE, Rogers DL, et al. Patterns of retinal hemorrhage associated with pediatric cerebral sinovenous thrombosis. *J AAPOS*. 2017; 62: 317-320. Vol. XXIV, No. 3, p. 11.
- Binenbaum G, Rogers DL, Forbes BJ et al. Patterns of retinal hemorrhage associated with increased intracranial pressure in children. *Pediatrics* 2013;published online July 22:e430-434. Vol. XXI, No. 1, p.
- Bishop N, Sprigg A, Dalton A. Unexplained fractures in infancy: Looking for fragile bones. *Arch Dis Child* 2007; 92:251-256. Vol. IX, No. 4, p. 25.
- Biswas AC, Molla MAM, Al-Moslem K. A baby with bulging anterior fontanelle. *Lancet* 2000;356:132. Vol. VIII, No. 1, p. 15.
- Blake DR, Dugan A, Quinn T, Zenilman J, Joffe A. Evaluation of vaginal infections in adolescent women: Can it be done without a speculum? *Pediatrics* 1998;102:939-944. Vol. VI, No. 1, p. 19.
- Blum NJ, Taubman B, Tretina L, Heyward RY. Maternal ratings of infant intensity and distractibility: Relationship with crying duration in the second month of life. *Arch Pediatr Adolesc Med* 2002 156:286-290. Vol. IX, No. 4, p. 10.
- Blyth M, Estela C, Young AER. Severe staphylococcal scalded skin syndrome in children. *Burns* 2008;34:98-103. Vol. XV, No. 3, p. 28.
- Bobyn A, Jetha M, Frohlich B, et al. Metaphyseal and posterior rib fractures in osteogenesis imperfecta: case report and review of the literature. *Bone Rep*. 2022; 16: 101171. <https://doi.org/doi.10.1016/j.bonr.2022.101171>. Vol. XXIX, No. 3, p. 96.
- Bodden-Heidrich R, Küppers V, Beckmann MW, Rechenberger I and Bender HG. Chronic pelvic pain syndrome (CPPS) and chronic vulvar pain syndrome (CVPS): Evaluation of psychosomatic aspects. *J Psychosom Obstet Gynecol* 1999;? 145-151. Vol. VII, No. 3, p. 15.
- Bode-Jänisch S, Bültmann E, Hartmann H et al. Serious head injury in young children: Birth trauma versus non-accidental head injury. *Forensic Sci Int* 2012;214:e34-e38. Vol. XIX, No. 2, p. 20.
- Bodnar LM, Simhan HN, Powers RW et al. High prevalence of vitamin D insufficiency in black and white pregnant women residing in Northern United States and their neonates. *J Nutr* 2007;137:447-452. Vol. XV, No. 1, p. 19.
- Bohdiewicz PJ, Gallegos E, Fink-Bennett D. Raccoon eyes and the MIBG super scan: Scintigraphic signs of neuroblastoma in a case of suspected child abuse. *Pediatr Radiol* 1995;25(suppl 1):S90-S92. Vol. III, No. 2, p. 35.
- Bond SJ, Schnier GC, Sundine MJ, Maniscalco SP and Groff DB. Cutaneous burns caused by sulfuric acid drain cleaner. *J Trauma* 1998;44:523-526. Vol. V, No. 4, p. 20.
- Bor O, Akgun N, Yakut A, Sarhus F, Kose S. Late hemorrhagic disease of the newborn. *Pediatr Int* 2000;42:64-66. Vol. XVII, No. 3, p. 30.
- Borgstein ES, Broadhead RL. Acquired rectovaginal fistula. *Arch Dis Child* 1994;71:165-166. Vol. II No. 1, p. 3.
- Borland ML, Dalziel SR, Phillips SR, et al. Vomiting with head trauma and risk of traumatic brain injury. *Pediatr*. 2018; 141: e20173123. <http://dx.doi.org/10.1542/peds.2017-3123>. Vol. XXV, No. 3, p. 31.
- Botash AS, Sills IN, Welch TR. Calciferol deficiency mimicking abusive fractures in infants: Is there any evidence? *J Pediatrics* 2012;160:199-203. Vol. XIX, No. 3, p. 28.
- Boukobza M, Crassard I, Bousser M-G, Chabriat H. Radiological findings in cerebral venous thrombosis presenting as subarachnoid hemorrhage: A series of 22 cases. *Neuroradiology* 2016;58:11-16. Vol. XXIII, No. 3, p. 7.
- Bourgeois FT, Shannon MW. Retropharyngeal cellulitis in a 5-week-old infant. *Pediatrics* 2002;109:e51. Vol. IX, No. 3, p. 19.
- Boyce MC, Melhom KJ, Vargo G. Pediatric trauma documentation. *Arch Pediatr Adolesc Med* 1996;150:730-732. Vol. III, No. 4, p. 63.
- Brand DA, Altman RL, Purtill K, Edwards KS. Yield of diagnostic testing in infants who have had an apparent life-threatening event. *Pediatrics* 2005;115:885-893. Vol. XII, No. 3, p.16.
- Brand JS, Hiyoshi A, Cao Y, et al. Maternal smoking during pregnancy and fractures in offspring: national register based sibling comparison study. *BMJ*. 2020; 368: 17057. <http://doi.org/10.1136/bmj.17057>. Vol. XXVII, No. 3, p. 79.
- Bressan S, Monagle P, Dalziel SR, et al. Risk of traumatic intracranial haemorrhage in children with bleeding disorders. *J Paediatr Child Health* 2020; <http://doi.org/10.1111/jpc.15073>. Vol. XXVIII, No. 1, p. 27.
- Brizola E, Zambrano MB, Pinheiro BS, Banz AP, Felix TM. Clinical features and pattern of fractures at the time of diagnosis of osteogenesis imperfecta in children. *Rev Paul Pediatr*. 2017; 35: 171-177. <http://dx.doi.org/10.1590/1984-0462/2017;35;200001>. Vol. XXV, No. 2, p. 26
- Bronicki LM, Stevenson RE, Spranger JW. Beyond osteogenesis imperfecta: Causes of fractures during infancy and childhood. *Am J Med Genet Part C, Semin Med Genet* 2015; Doi: 10.1002/ajmg.c.31466. Vol. XXIII, No.2, p. 32.
- Brousseau TJ, Kissoon N, McIntosh B. Vitamin K deficiency mimicking child abuse. *J Emerg Med* 2005; 29:283-288. Vol. XIII, No. 2, p. 32.

Related Disease States

- Brown FD, Brown J and Beatie TF. Why do children vomit after minor head injury? *J Acad Emerg Med* 2000;17:268-271. Vol. VIII, No. 1, p. 21.
- Brown RL, Brunn MA and Garcia VF. Cervical spine injuries in children: A review of 103 patients treated consecutively at a level 1 pediatric trauma center. *J Pediatr Surg* 2001;36:1107-1114. Vol. IX, No. 1, p. 16.
- Browne GJ, Lam LT. Isolated extradural hematoma in children presenting to an emergency department in Australia. *Pediatr Emerg Care* 2002;18:86-90. Vol. IX, No. 4, p. 7.
- Brownstein D, Quan L, Orr R, Wentz K and Copass M. Paramedic intubation training in a pediatric operating room. *Am J Emerg Med* 1992;10:418-420. Vol. VII, No. 2, p. 13.
- Brownstein D, Shugerman R, Cummings P, Rivara F and Copass M. Prehospital endotracheal intubation of children by paramedics. *Ann Emerg Med* 1996;28:34-39. Vol. VII, No. 2, p. 13.
- Bruce DA. Imaging after head trauma: Why, when and which. *Childs Nerv Syst* 2000;16:755-759. Vol. VIII, No. 3, p. 19.
- Brunner R, Doderlein L. Pathological fractures in patients with cerebral palsy. *J Pediatr Orthop B* 1996;5:232-238. Vol. V, No. 1, p. 17.
- Bryk T, Weizman Z, Kurzbart et al. Picture of the month. Infantile Crohn's Disease. *Arch Pediatr Adolesc Med* 1995;149:197-198. Vol. II, No. 2, p. 33.
- Burgess JD, Kimble RM, Cameron CM, Stockton KA. Hot beverage scalds in Australian children: Still simmering 10 years on. *J Burn Care Res* 2015; DOI: 10.1097/BCR.000000000000267. Vol. XXII, No. 4, p. 42.
- Burns ECM, Grool AM, Klassen TP et al. for the Pediatric Emergency Research Canada (PERC) Head Injury Study Group. Scalp hematoma characteristics associated with intracranial injury in pediatric minor head injury. *Acad Emerg Med* 2016; doi: 10.1111/acem.12957. Vol. XXIII, No. 3, p. 14.
- Burtard C, Panks J, Silverman LB, et al. Prevalence of cerebral sinovenous thrombosis in abusive head trauma. *Pediatr Radiol*. 2022; Online ahead of print. <https://doi.org/10.1007/s00247-022-05462-z>. Vol. XXX, No. 1, p. 25.
- Busuttil A. A biopsied vaginal lesion in a child alleging abuse. *Med Sci Law* 1994;34:253-256. Vol. III, No. 1, p. 15.
- Byard R, Beal S, Bourne A. Potentially dangerous sleeping environments and accidental asphyxia in infancy and early childhood. *Arch Dis Child* 1994;71:497-500. Vol. II, No. 2, p. 38.
- Byard RW, Langlois NEI. Bruises: Is it a case of "the more we know, the less we understand?" (Editorial) *Forensic Sci Med Pathol* 2015; DOI: 10.1007/s12024-015-9661-0. Vol. XXII, No. 3, p. 40.
- Byard RW. Mechanisms of unexpected death in infants and young children following foreign body ingestion. *J Forens Sci* 1996;41:438-441. Vol. III, No. 4, p. 62.
- Byers PH, Krakow D, Nunes ME, Pepin M. Genetic evaluation of suspected osteogenesis imperfecta (OI). *Genetics Med* 2006;8:383-388. Vol. XIV, No. 3, p. 9.
- Chalmers EA, Alamelu J, Collins PW, et al. Intracranial haemorrhage in children with inherited bleeding disorders in the UK 2003-20015: a national cohort study. *Haemophilia*. 2018; 24: 641-647. <http://doi.org/10.1111/hae.13461>. Vol. XXVI, No. 2, p. 55.
- Cameron JR, Cackett P, Tey A, Bennett H. Vitreous haemorrhage following cardiopulmonary resuscitation. *Eye* 2006;20:1217-1319. Vol. XIV, No. 2, p. 16.
- Canter J, Rao VB, Palusci VJ, et al. Interpreting osteogenesis imperfecta variants of uncertain significance in the context of physical abuse: a case series. *J Pediatr Genet*. 2019; 8: 63-68. <http://doi.org/10.1055/s-0038-1672135>. Vol. XXVI, No. 3, p. 72.
- Cantu RC and Voy R. Second impact syndrome. *The Physician and Sportsmedicine* 1995;23:27-34. Vol. V, No. 1, p. 16.
- Cantu RC. Second-impact syndrome. *Clin Sports Med* 1998;17:37-44. Vol. V, No. 3, p. 11.
- Canty TG, Weinman D. Management of major pancreatic duct injuries in children. *J Trauma* 2001;50:1001-1007. Vol. IX, No. 1, p. 21.
- Capra L, Levin AV, Howard A, Shouldice M. Characteristics of femur fractures in ambulatory young children. *Emerg Med J* 2012; doi: 10.1136/emmermed-2012-201547. Vol. XX, No. 2, p. 6.
- Carlin EM, Hammond J-A, Boag FC. Inoculation of culture plates: Straightforward or is it? *Int J STD AIDS* 1997;8:278-279. Vol. V, No. 1, p. 17.
- Carmichael EM, Goldwater PN, Byard RW. Routine microbiological testing in sudden and unexpected infant death. *J Paediatr Child Health* 1996;32:412-415. Vol. IV, No. 2, p. 12.
- Carpenter RF. The prevalence and distribution of bruising in babies. *Arch Dis Childhood* 1999;80:363-366. Vol. VI, No. 4, p. 12.
- Carpenter SL, Abshire TC, Anderst JD and the AAP Section on Hematology/Oncology and Committee on Child Abuse and Neglect. Evaluating for suspected child abuse: Conditions that predispose to bleeding. (Technical Report). *Pediatrics* 2013;131:e1357-e1373. Vol. XX, No. 3, p. 19.
- Carroll DM, Doria AS, Paul BS. Clinical-radiological features of fractures in premature infants – A review. *J Perinat Med* 2007;35:366-375. Vol. XV, No. 2, p. 19.
- Carter BG, Butt W, Taylor A. ICP and CPP: Excellent predictors of long term outcome in severely brain injured children. *Childs Nerv Syst* 2008;24:245-251. Vol. XV, No. 3, p. 23.
- Carty H. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease/Commentary (2). *Arch Dis Child* 1995-72:172-174. Vol. II, No. 3, p. 47.
- Casey JT, Bjurlin MA, Cheng EY. Pediatric genital injury: An analysis of the national electronic injury surveillance system. *Pediatr Urol* 2013; <http://dx.doi.org/10.1016/j.urolgy.2013.05.042>. Vol. XXI, No. 1, p.
- Cassell OCS, Hubble M, Milling MAP, Dickson WA. Baby walkers – still a major cause of infant burns. *Burns* 1997;23:451-453. Vol. V, No. 3, p. 14.
- Castellani C, Bimbashi P, Rutenstock E et al. Neuroprotein s-100B – A useful parameter in paediatric patients with mild traumatic brain injury? *Acta Paediatr* 2009;98:1607-1612. Vol. XVII, No. 1, p. 6.
- Castori M. Ehlers-Danlos syndrome(s) mimicking child abuse: Is there an impact on clinical practice? *Am J Med Genet Part C (Sem Med Genet)*

Related Disease States

- 2015;169C:289-292. Vol. XXIII, No.2, p. 31.
- Chamnanvanakij S and Perlman JM. Extensive late-onset primary subarachnoid hemorrhage in a preterm infant. *Pediatr Neurolog* 1999;21:735-738. Vol.VII, No. 2, p. 12.
- Chamnanvanakij S, Rollins N, Perlman JM. Subdural hematoma in term infants. *Pediatr Neurol* 2002;26:301-304. Vol. IX, No. 4, p. 5.
- Charoenngam N, Cevik MB, Holick MF. Diagnosis and management of pediatric metabolic bone disease associated with skeletal fragility. *Curr Opin Pediatr*. 2020; 32: 560-573. <http://doi.org/10.1097/MOP.0000000000000914> Vol. XXVII, No. 4, p. 111.
- Chiaretti A, Caresta E, Piastra M, Pulitano S, and Di Rocco C. Cerebral hemorrhage in Henoch-Schoenlein syndrome. *Child's Nerv Syst* 2002;18:365-367. Vol. X, No. 1, p. 24.
- Chiu C-H, Chuang Y-Y, Su L-H. Subconjunctival haemorrhage and respiratory distress. *Lancet* 2001;358:724. Vol. IX, No. 3, p. 19.
- Ciurea AV, Kapsalaki EZ, Coman TC et al. Supratentorial epidural hematoma of traumatic etiology in infants. *Childs Nerv Syst* 2007;23:335-341. Vol. XIV, No. 3, p. 11.
- Chapman T, Sugar N, Done S et al. Fractures in infants and toddlers with rickets. *Pediatr Radiol* 2009;DOI 10.1007/s00247-1470-8. Vol. XVII, No. 3, p. 37.
- Cheng TA, Bell JM, Haileyesus T et al. Nonfatal playground-related traumatic brain injuries among children, 2001–2013. *Pediatrics* 2016;137(6):e20152721. Vol. XXIII, No. 4, p. 39.
- Ching CW, Levin AV, Forbes BJ, Binenbaum G. Retinal hemorrhage after pediatric neurosurgical procedures. *JAAPOS*. 2022; 26: e1-e74.e5. <https://doi.org/doi.10.1016/j.jaapos.2021.11.010>. Vol. XXIX, No. 3, p. 94.
- Cho T-J, Lee K-E, Lee S-K et al. A single recurrent mutation in the 5'-UTR of *IFTTM5* causes osteogenesis imperfecta type V. *Am J Hum Genet* 2012;91:343-348. Vol. XX, No. 1, p. 32.
- Christian CW, Singer ML, Crawford JE, Durbin D. Perianal herpes zoster presenting as suspected child abuse. *Pediatrics* 1997;99:608-610. Vol. V, No. 2, p. 12.
- Christian CW, Taylor AA, Hertle RW, Duhaime A-C. Retinal hemorrhages caused by accidental household trauma. *J Pediatrics* 999;135:125-127. Vol. VII, No. 1, p. 16
- Chu AS, Knerr AM. A healthy infant with an ulcerated genital lesion: diagnostic and therapeutic considerations. *Pediatr Hosp*. 2016; 32: 46-48.
- Clark EM, Tobias JH, Ness AR. Association between bone density and fractures in children: a systematic review and meta-analysis. *Pediatrics* 2006;117:e291-e297. Vol. XIII, No. 3, p. 6.
- Clark RSB, Orr RA, Atkinson CS, et al. Retinal hemorrhages associated with spinal cord arteriovenous malformation. *Clin Pediatr* 1995;34:281-283. Vol. II, No. 4, p. 66.
- Coats B, Margulies SS. Potential for head injuries in infants from low-height falls: Laboratory investigation. *J Neurosurg Pediatr* 2008;2:321-330. Vol. XVI, No. 2, p. 16.
- Cogley K, Echevarria A, Correa C, De la Torre-Mondragon L. Contact burn with blister formation in children treated with sennosides. *Pediatr Dermatol*. 2017; 34: e85-e88. Vol. XXIV, No. 3, p. 12.
- Cohen HA, Matalon A, Mezger A, et al. Striae in adolescents mistaken for physical abuse. *J Fam Pract* 1997;45:84-85. Vol. V, No. 1, p. 19.
- Cohen MC, Peres LC, Al-Adnani M, Vasquez RZ. Increased number of fetal nucleated red blood cells in the placentas of term or near term stillborn and neonates is a marker of correlates with presence of diffuse intradural and subdural hemorrhage in the perinatal period. *Pediatr Develop Pathol* 2013; DOI: <http://dx.doi.org/10.2350/12-02-1157-OA-1>. Vol. XXI, No. 1, p. 8.
- Cohen MC, Scheimberg I. Evidence of occurrences of intradural and subdural hemorrhage in the perinatal and neonatal period in the context of hypoxic ischemic encephalopathy: An observational study from two referral institutions in the United Kingdom. *Pediatr Devel Pathol* 2009;doi:10.2350/08-08-0509.1. Vol. XVI, No. 3, p. 18.
- Cohn RD, Eklund E, Bergner AL et al. Intracranial hemorrhage as the initial manifestation of a congenital disorder of glycosylation. *Pediatrics* 2006;118:514-521. Vol. XIV, No. 1, p. 14.
- Collins PW, Hamilton M, Dunstan FD, et al. Patterns of bruising in preschool children with inherited bleeding disorders. *Arch Dis Child*. 2016; <http://dx.doi.org/10.1136/archdischild-2015-310196>. Vol. XXV, No. 1, p. 30.
- Contreras JJ, Hiestand B, O'Neill JC, Schwartz R, Nadkarni M. Vitamin D deficiency in children with fractures. *Pediatr Emerg Care* 2014;30(11). DOI: 10.1097/PEC.0000000000000258. Vol. XXII, No. 1, p. 25.
- Conway JH and Hilgartner MW. Initial presentations of pediatric hemophiliacs. *Arch Pediatr Adolesc Med* 1994;148:589. Vol. I, No. 4, p. 12.
- Corbett SL, Walsh CM, Spitzer RF et al. Vulvar inflammation as the only clinical manifestation of Crohn disease in an 8-year-old girl. *Pediatrics* 2010;125:e1518-e1522. Vol. XVII, no. 4, p. 33.
- Cory CZ, Jones MD. Development of a simulation system for performing in situ surface tests to assess the potential severity of head impacts from alleged childhood short falls. *Forensic Sci Int* 2006;163:102-114. Vol. XIV, No. 1, p. 15.
- Cotton SW, Duncan DL, Burch EA, Seashore CJ, Hammett-Stabler CA. Unexpected interference of baby wash products with a cannabinoid (THC) immunoassay. *Clin Biochem* 2012;45:605-609. Vol. XIX, No. 4, p. 44.
- Cowan D, Ho B, Sykes KJ, West JL. Pediatric oral burns: A ten-year review of patient characteristics, etiologies and treatment outcomes. *Int J Pediatr Otorhinolaryngol* 2013;77:1325-1328. Vol. XX, No. 4, p. 36.
- Cox RA. Haemophilus influenzae: An underrated cause of vulvovaginitis in young girls. *J Clin Pathol* 1997;50:765-768. Vol. V, No. 2, p. 11.
- Creo AI, Epp LM, Buchholtz JA, Tebben PJ. Prevalence of metabolic bone disease in tube-fed children receiving elemental formula. *Horm Res Pediatr*. 2018; 29: 1-8. <http://doi.org/10.1159/000494726>. Vol. XXVI, No. 2, p. 59.
- Cuadros J, Mazon A, Martinez R, et al. The aetiology of paediatric inflammatory vulvovaginitis. *Eur J Paediatr* 2004;163:105-107. Vol. XII, No. 1, p. 28.

Related Disease States

- Curcoy AI, Serra A, Morales M, Luaces C, Trenchs V. Retinal hemorrhages due to intracranial hypertension, is it possible to differentiate them from those associated with abuse?. *Child Abuse Negl.* 2023; 144: 106387. <https://doi.org/10.1016/j.chiabu.2023.106387> Vol. XXXI, No. 1, p. 28
- Curcoy AI, Trenchs V, Morales M et al. Do retinal hemorrhages occur in infants with convulsions? *Arch Dis Child* publ online 6 Aug 2009; Doi:10.1136/adc.2007.132522. Vol. XVII, No. 1, p. 7.
- Curcoy AI, Trenchs V, Morales M, Serra A, Pou J. Is pertussis in infants a potential cause of retinal haemorrhages? *Arch Dis Child* 2012;97:239-240. Vol. XIX, No. 2, p. 15.
- Curcoy AI, Trenchs V, Morales M, Serra A, Pou J. Retinal hemorrhages and apparent life-threatening events. *Pediatr Emerg Care* 2010;26:118-120. Vol. XVII, No. 3, p. 35.
- Curatino G, Prescott P. Fractures of the acromion in young children and a description of a variant in acromial ossification which may mimic a fracture. *Pediatr Radiol* 1994;24:251-255. Vol. II, No. 1, p. 5.
- Curie ADM, Bentley CR, Bloom PA. Retinal haemorrhage and fatal stroke in an infant with fibromuscular dysplasia. *Arch Dis Child* 2001;84:263-264. Vol. VIII, No. 3, p. 24.
- D'hondt S, Van Damme T, Malfait F. Vascular phenotypes in nonvascular subtypes of the Ehlers-Danlos syndrome: a systematic review. *Genet Med* 2017; <http://dx.doi.org/10.1038/gim.2017.138>. Vol. XXV, No. 2, p. 30.
- Da Dalt L, Andreola B, Facchin P et al. Characteristics of children with vomiting after minor head trauma: A case control study. *J Pediatr* 2007;150:274-278. Vol. IX, No. 4, p. 26.
- Daly KC, Siegel RM. Henoch-Schönlein purpura in a child at risk of abuse. *Arch Pediatr Adolesc Med* 1998;152:96-98. Vol. V, No. 2, p. 11.
- Dang LT, Shavit JA, Singh RK et al. Subdural hemorrhages with antithrombotic therapy in infants with cerebral atrophy. *Pediatrics* 2014;134:e889. Vol. XXII, No. 1, p. 21.
- Danielsson N, Hoa DP, Thang NV, Vos T, Loughnan PM. Intracranial haemorrhage due to late onset vitamin K deficiency bleeding in Hanoi province, Vietnam. *Arch Dis Child (Fetal Neonatal Ed.)* 2004;89:F546-F550. Vol. XII, No. 2, p. 5.
- Dar NR, Raza N, Rehman SB. Millipede burn at an unusual site mimicking child abuse in an 8-year-old girl. *Clin Pediatr* 2008;47:490-492. Vol. XV, No. 4, p.35.
- Davceva N, Janevska V, Ilievski B, Petrushevska G, Popeska Z. The occurrence of acute subdural haematoma and diffuse axonal injury as two typical acceleration injuries. *J Forens Legal Med* 2012; doi:10.1016/j.jflm.2012.04.022. Vol. XIX, No. 4, p. 42.
- Davey AL, Foxton S-J, Bala P, Richards M, Cuthbert A. Bruising: When it is spontaneous and not idiopathic thrombocytopenia purpura. *J Paediatr Child Health* 2007;43:310-311. Vol. IX, No. 4, p. 24.
- Davies F, Gupta R. Apparent life threatening events in infants presenting to an emergency department. *J Emerg Med* 2002;19:11-16. Vol. IX, No. 4, p. 8.
- Davis NL, Wetli CV, Shakin JL. The retina in forensic medicine. *Am J Forensic Med Patbol* 2006;27:1-10. Vol. XIII, No. 3, p. 7.
- De Boussard CM, Pam Fredman P, Anders Lundin A, et al. S100 in mild traumatic brain injury. *Brain Inj* 2004;18:671-683. Vol. XI, No. 4, p. 23.
- de Boussard CN, Lundin A, Karlstedt D et al. S100 and cognitive impairment after mild traumatic brain injury. *J Rehabil Med* 2005;37:53-57. Vol. XII, No. 4, p. 25.
- De Leeuw M, Beuls E, Jorens P, Parizel P, Jacobs W. Delta-storage pool disease as a mimic of abusive head trauma in a 7-month-old baby: A case report. *J Forens Legal Med* 2013;dx.doi.org/10.1016/j.jflm.2013.03.021. Vol. XX, No. 3, p. 22.
- De Piero AD, Teach SJ, Chamberlain JM. ED evaluation of infants after an apparent life-threatening event. *Am J Emerg Med* 2004;22:83-86. Vol. XII, No. 1, p. 25.
- Debray F-G, Lambert M, Chevalier I et al. Long-term outcome and clinical spectrum of 73 pediatric patients with mitochondrial diseases. *Pediatrics* 2007;119:722-733. Vol. XIV, No. 3, p. 7.
- Delanghe G, Squier W, Sannaert M, et al. Neonatal subcortical bruising. *Clin Case Report.* 2018; 6: 407-415. <http://dx.doi.org/10.1002/ccr3.1360>. Vol. XXV, No. 3, p. 29
- Delorio NM. Cerebral infarcts in a pediatric patient secondary to phenylpropanolamine, a recalled medication. *J Emerg Med* 2004;26:305-307. Vol. XI, No. 3, p. 17.
- Dembour G, Smets R, Growasser J, Kumps A, Mardens Y and Vamos E. Medium-chain acyl-CoA dehydrogenase deficiency and sudden death in two siblings – Summary. (Article in French). *Ann Pediatr (Paris)* 1999;46:613-616. Vol. VII, No. 2, p. 13.
- DeRusso PA, Spevak MR and Schwarz KB. Fractures in biliary atresia misinterpreted as child abuse. *Pediatrics* 2003;112:185-188. Vol. XI, No. 1, p. 6.
- Desai SR and Cohen RC. Urethral prolapse in a premenarchal girl: Case report and literature review. *Aust N Z J Surg* 1997;67:660-662. Vol. V, No. 3, p. 17.
- Deutsch ES. Traumatic supraglottitis. *Int J Otorhinolaryngol* 2004;68:851-854. Vol. XI, No. 4, p. 24.
- deVeber G, Andrew M, Adams C et al. Cerebral sinovenous thrombosis in children. *New Engl J Med* 2001;345:417-423. Vol. IX, No. 1, p. 17.
- Demiroren K, Yavuz H, Cam L. Intracranial hemorrhage due to Vitamin K deficiency after the newborn period. *Pediatr Hematol Oncol* 2004;24:585-592. Vol. XVII, No. 3, p. 30.
- Dharmaraj ST, Embleton N D, Jenkins A, Jones G. Depressed skull fracture in a newborn baby. *Arch Dis Child Fetal Newborn Ed* 2009;94:F137. Vol. XVII, No. 3, p. 36.
- Dickson SD, Alter SJ. Cutaneous gonococcal abscess of the abdomen in a child. *Pediatr Emerg Care* 2011;27:863-864. Vol. XIX, No. 1, p. 29.
- Dimmock DP, Lawlor MW. Presentation and diagnostic evaluation of mitochondrial disease. *Pediatr Clin N Amer.* 2017; 64: 161-171. doi:10.1016/j.pcl.2016.08.011.

Related Disease States

- Dinis-Oliveira RJ, Carvalho F, Moreira R et al. Clinical and forensic signs related to chemical burns: A mechanistic approach. *Burns* 2015;41:658-679. Vol. XXII, No. 4, p. 42.
- Dolinak D. Rib fractures in infants due to cardiopulmonary resuscitation efforts. *Am J Forensic Med Pathol* 2007;28:107-110. Vol. XV, No. 1, p. 21.
- Donnelly LF, Frush DP, O'Hara SM, Johnson ND and Bisset III GS. CT appearance of clinically occult abdominal hemorrhage in children. *AJR* 1998;170:1073-1076. Vol. V, No. 4, p. 19.
- Doward W, Sgouros S. Acute subdural haematomas following Ventouse-assisted delivery. *Pediatr Neurosurg* 2001;35:335. Vol. IX, No. 3, p. 15.
- Dressler J, L. Bachmann I, R. Koch R, and E. Müller E. Estimation of wound age and VCAM-1 in human skin. *Int J Legal Med* 1999;112:159-162. Vol. VI, No. 4, p. 10.
- Dsouza R, Bertocci G. Impact sites representing potential bruising locations associated with rearward falls in children. *Forensic Sci Int* 2016;261:129-136. Vol. XXIII, No. 3, p. 8.
- Duhaime A-C, Dodge CP. Closer but not there yet: Models in child injury research (Editorial). *J Neurosurg Pediatr* 2008;2:320. Response to *J Neurosurg* 2008;2:321-330. Vol. XVI, No. 2, p. 17.
- Duhaime AC, Eppley M, Margulies S, Heber KI, Bartlett SP. Crush injuries to the head in children. *Neurosurgery* 1995;37:401-406. Vol. III, No. 1, p. 4.
- Dunn IT, Fitzpatrick MO, Beard D, Henry JM. Patients with a head injury who "talk and die" in the 1990s. *J Trauma* 2003;54:497-502. Vol. X, No. 4, p. 15.
- Dunning J, Daly JP, Lomas J-P et al. Derivation of the children's head injury algorithm for the prediction of important clinical events decision rule for head injury in children. *Arch Dis Child* 2006;91:885-891. Vol. XIV, No. 2, p.
- Dupervil B, Abe K, O'Brien SH, et al. Characteristics, complications, and sites of bleeding among infants and toddlers less than 2 years of age with VWD. *Blood Adv*. 2021; 5: 2079-2086. <https://doi.org/10.1182/bloodadvances.2020004141>. Vol. XXVIII, No. 4, p. 113.
- Edner A, Wennborg M, Alm B, Lagercrantz H. Why do ALTE infants not die in SIDS? *Acta Paediatr* 2007;96:191-194. Vol. XIV, No. 3, p. 12.
- Elalfy MS, Elagouza IA, Ibrahim FA, AbdElmessieh SK, Gadallah M. Intracranial haemorrhage is linked to late onset vitamin K deficiency in infants aged 2-24 weeks. *Acta Paediatr* 2014;103:e273-e276. Vol. XXII, No. 3, p. 34.
- Eleraky MA, Theodore N, Adams M, ReKate HL and Sonntag VKH. Pediatric cervical spine injuries: Report of 102 cases and review of the literature. *J Neurosurg* 2000;92:12-17. Vol. VII, No. 3, p. 18.
- Eldem B, Onur C, and Ozen S. Clinical features of pediatric Behcet's disease. *J Pediatr Ophthalmol and Strabismus* 1998;35:159-61. Vol. VI, No. 1, p. 19.
- Embree JE, Lindsay D, Williams T, et al. Acceptability and usefulness of vaginal washes in premenarcheal girls as a diagnostic procedure for sexually transmitted diseases. *Pediatr Infect Dis J*. 1996;15:662-667. Vol. IV, No. 2, p. 9.
- Emerson MV, Pieramici DJ, Stoessel KM, Berreen JP, Ganano RF. Incidence and rate of disappearance of retinal hemorrhage in newborns. *Ophthalmology* 2001;108:36-39. Vol. VIII, No. 3, p. 19.
- Ergun T, Cansever M. Comparison of 25-OH vitamin D levels between children with upper and those with lower extremity fractures: a prospective case-control study. *Acta Orthop Traumatol Turc*. 2022; 56: 76-80. <https://doi.org/10.5152/jaott.2022.21018>. Vol. XXIX, No 4, p. 126.
- Escott BG, To Teresa, Beaton DE, Howard AW. Risk of recurrent fracture: a population-based study. *Pediatr*. 2019; 144: e20172552, <http://doi.org/10.1542/peds.2017-2552>. Vol. XXVI, No. 4, p.
- Ezgu FS, Atalay Y, Gucuyener K et al. Neuron-specific enolase levels and neuroimaging in asphyxiated term newborns. *J Child Neurol* 2002;17:824-829. Vol. X, No. 3, p. 18.
- Falk B, Bronshtein Z, Zigel I, Constantini NW, Eliakim A. Quantitative ultrasound of the tibia and radius in prepubertal and early-pubertal female athletes. *Arch Pediatr Adolesc Med* 2003;157:139-143. Vol. X, No. 3, p. 19.
- Falk MJ, Sondheimer N. Mitochondrial genetic diseases. *Curr Opin Pediatr* 2010;22:711-716. Vol. XVIII, No. 2, p. 23.
- Favaro A, Dalle Grave R, Santonastaso P. Impact of a history of physical and sexual abuse in eating disordered and asymptomatic subjects. *Acta Psychiatr Scand* 1998;97:358-363. Vol. V, No. 4, p. 21.
- Farah RA, Al Danaf JZ, Chahinian RA et al. Spontaneous epidural hematoma in a child with inherited factor XIII deficiency. *J Pediatr Hematol Oncol* 2014;36:62-65. Vol. XXI, No. 2, p. 29.
- Farnsworth CL, Silva PD, Mubarak SJ. Etiology of supracondylar humerus fractures. *J Pediatr Orthop* 1998;1:38-42. Vol. V, No. 4, p. 20.
- Farrell C, Rubin DM, Downes K, Dormans J, Christian CW. Symptoms and time to medical care in children with accidental extremity fractures. *Pediatrics* 2012;129:e128. Vol. XIX, No. 2, p. 19.
- Feickert H-J, Drommer S, and Heyer R. Severe head injury in children: Impact of risk factors on outcome. *J Trauma* 1999;47:33-38. Vol. VII, No. 1, p.17.
- Fenton LZ, Sirotnak AP, Handler MH. Parietal pseudofracture and spontaneous intracranial hemorrhage suggesting nonaccidental trauma: Report of 2 cases. *Pediatr Neurosurg* 2000;33:318-322. Vol. VIII, No. 3, p. 22.
- Field AS, Hasan K, Jellison BJ, Arfanakis K and Alexander AL. Diffusion tensor imaging in an infant with traumatic subdural brain swelling. *Am J Neuroradiol* 2003;24:1461-1464. Vol. XI, No. 1, p. 4.
- Figler BD, Webman R, Ramey C et al. Pediatric adrenal trauma in the 21st century: Children's Hospital of Atlanta experience. *J Urology* 2011;186:248-251. Vol. XIX, No. 2, p. 27.
- Fischerauer EE, Zötsch S, Capito C et al. Paediatric and adolescent traumatic gastrointestinal injuries: Results of a European multicentre analysis. *Acta Paediatr* 2013; doi: 10.1111/apa.12337. Vol. XX, No. 4, p. 37.
- Fisher JD. Symptomatic blunt head injury in children -- A prospective, single-investigator study. *Clin Pediatr* 1997;36:461-465. Vol. V, No. 3, p. 16.
- FitzSimmons E, Prost JH, Peniston S. Infant head molding: A cultural practice. *Arch Fam Med* 1998;7:88-90. Vol. V, No. 3, p. 15.

Related Disease States

- Fleury J, Scherdel P, Frampas E, et al. Evaluation of a temporal association between vaccination and subdural hematoma in infants. *J Pediatr*. 2019; <http://doi.org/10.1016/j.jpeds.2019.01.044>. Vol. XXVI, No. 3, p. 71.
- Forbes BJ, Cox M, Christian CW. Retinal hemorrhages in patients with epidural hematomas. *J AAPOS* 2008;12:177-180. Vol. XV, No. 3, p. 26.
- Forbes JA, Zuckerman S, Abla AA et al. Biomechanics of subdural hemorrhage in American football: Review of the literature in response to rise in incidence. *Childs Nerv Syst* 2013; DOI: 10.1007/s00381-013-2318-y. Vol. XXI, No. 2, p. 38.
- Forbes JA, Zuckerman S, He L et al. Subdural hemorrhage in two high-school football players: Post-injury helmet testing. *Pediatr Neurosurg* 2013;49:43-49. Vol. XXI, No. 2, p. 38.
- Forde K, Glover M. Sock-line hyperpigmentation in infancy. *Arch Dis Child* 2014;doi: 10.1136/archdischild-2014-307591. Vol. XXII, No. 3, p. 34.
- Forlino A, Marini JC. Osteogenesis imperfecta. *Lancet* 2016;387:1657-1671.
- Formenti AM, Doga M, Frara S, et al. Skeletal fragility: an emerging complication of Ehlers-Danlos syndrome. *Endocrine*. 2019; 63: 225-230. <http://doi.org/10.1007/s12020-018-1822-y>. Vol. XXVI, No. 2, p. 60.
- Forstner R, Hoffman GF, Gassner I et al. Glutaric aciduria type 1: Ultrasonic demonstration of early signs. *Pediatr Radiol* 1999;29:138-143. Vol. VI, No. 3, p. 17.
- Fortin K, Bertocci G, Nicholas JL, Lorenz DJ, Pierce MC. Long bone fracture characteristics in children with medical conditions linked to bone health. *Child Abuse Negl*. 2020; 103: 104396. <http://doi.org/10.1016/j.chiabu.2020.104396>. Vol. XXVII, No. 3, p. 79.
- Fracasso T, Pfeiffer H, Pellerin P, Karger B. The morphology of cutaneous burns and the type of heat application. *Forensic Sci Int* 2009;187:81-86. Vol. XVI, No. 4, p. 18.
- Fraher D, Hodge JM, Collier FM, et al. Citalopram and sertraline exposure compromises embryonic bone development. *Molecular Psychiatry*. 2016; 21: 656-664. Vol. XXIV, No. 3, p. 12.
- Franke I, Pinggen A, Schiffmann H et al. Cardiopulmonary resuscitation (CPR)-related posterior rib fractures in neonates and infants following recommended changes in CPR techniques. *Child Abuse Negl* 2014; doi: 10.1016/j.chiabu.2014.01.021. Vol. XXI, No. 3, p. 35.
- Fraser SG, Horgan SE, Bardavio J. Retinal haemorrhage in meningitis. *Eye* 1995;9 (Pt. 5): 659-660. Letter. Vol. III, No. 2, p. 37.
- French G, Johnson C. Bites in the night: Determining the etiology of bite marks on an infant. *Pediatr Emerg Care* 1994;10:281-283. Vol. II, No. 2, p. 32.
- Fridriksson T, Kini N, Walsh-Kelly C and Hennes H. Serum neuron-specific enolase as a predictor of intracranial lesions in children with head trauma: A pilot study. *Acad Emerg Med*. 2000;7:816-820. Vol. VIII, No. 1, p. 19.
- Frioux SM, Blinman T, Christian CW. Vaginal lacerations from consensual intercourse in adolescents. *Child Abuse Negl* 2011;35:69-73. Vol. XVIII, No. 3, p. 38.
- Fujisawa H, Nomura S, Kajawara K et al. Various magnetic resonance imaging patterns of chronic subdural hematomas: Indicators of the pathogenesis? *Neurol Med Chir* 2006;46:333-339. Vol. XIV, No. 2, p. 14.
- Furnival RA, Woodward GA, Schunk JE. Delayed diagnosis of injury in pediatric trauma. *Pediatrics* 1996;98:56-62, Vol. III, No. 4, p. 70.
- Furter M, Germerott T, Thali MJ. Spa-drain entrapment complicated by suspicions of nonaccidental trauma and epilepsy onset. *Pediatrics* 2011;128:e1008-e1012. Vol. XIX, No. 1, p. 30.
- Gabos PG, Tuten HR, Leet A, Stanton RP. Fracture-dislocation of the lumbar spine in an abused child. *Pediatrics* 1998;14:473-477. Vol. V, No. 4, p. 22.
- Gago LC, Wegner RK, Capone, Jr. A, Williams GA. Intraretinal hemorrhages and chronic subdural effusions. Glutaric aciduria type 1 can be mistaken for shaken baby syndrome. *Retina* 2003;23:724-725. Vol. XI, No. 2, p.16.
- Galarza M, Gazzzeri R, Barceló C et al. Accidental head trauma during care activities in the first year of life: A neurosurgical comparative study. *Childs Nerv Syst* 2013;29:973-978. Vol. XX, No. 4, p.
- Gale CR, O'Callaghan FJ, Bredow M, Martyn CN and the Avon Longitudinal Study of Parents and Children Study Team. The influence of head growth in fetal life, infancy and childhood on intelligence at the ages of 4 and 8 years. *Pediatrics* 2006;118:1486-1492. Vol. XIV, No. 1, p. 14.
- Ganesh A, Jenny C, Geyer J, Shouldice M, Levin AV. Retinal hemorrhages in type 1 osteogenesis imperfecta after minor trauma. *Ophthalmology* 2004;111:1428-1431. Vol. XII, No. 1, p. 24.
- Garazzino S, Canavese F, Coppo P et al. An infant presenting with a voluminous exophytic perineal mass. *Pediatr Infect Dis J* 2010;29:577, 582-583. Vol. XVIII, No. 1, p. 26.
- Gardner A, Poehling KA, Miller CD, Tooze JA, Petty J. Isolated head injury is a cause of shock in pediatric trauma patients. *Pediatr Emerg Care* 2013;29:879-883. Vol. XX, No. 4, p. 34.
- Gardner AR, Shetty AK, Goodpasture M. A 6-year-old girl with chronic vaginal discharge. *Clin Pediatrics* 2012;51:801-803. Vol. XX, No. 1, p. 36.
- Geddes JF. What's new in the diagnosis of head injury? *J Clin Pathol* 1997;50:271-274. Vol. IV, No. 4, p. 9.
- Geddes JF, Talbert DG. Paroxysmal coughing, subdural and retinal bleeding: A computer modelling approach. *Neuropathol Appl Neurobiol* 2006;32:625-634. Vol. XIV, No. 2, p. 16.
- Geddes JF, Taskert RC, Hackshaw AK et al. Dural haemorrhage in non-traumatic infant deaths: Does it explain the bleeding in 'shaken baby syndrome'? *Neuropathol Appl Neurobiol* 2003;29:14-22. Vol. X, No. 3, p. 15.
- Geddes JF, Whitwell HL and Graham DI. Traumatic axonal injury: Practical issues for diagnosis in medicolegal cases. *Neuropathol Appl Neurobiol* 2000;26:105-116. Vol. VIII, No. 2, p. 14.
- George CLS, Harper NS, Guillaume D, Cayci Z, Nascene DN. Vascular channel mimicking a skull fracture. *J Pediatr*. 2017; 181: 326-326. e1. doi:10.1016/j.jpeds.2016.10.070.

Related Disease States

- Geyer C, Ulrich A, Grafe G, Stach B, Till H. Diagnostic value of S100B and neuron-specific enolase in mild pediatric traumatic brain injury. *J Neurosurg Pediatrics* 2009;339-344. Vol. XVII, No. 2, p. 9.
- Ghosh PS, Ghosh D. Subdural hematoma in infants without accidental or nonaccidental injury: Benign external hydrocephalus, a risk factor. *Clin Pediatr* 2011;50:897-903. Vol. XIX, No. 1, p. 31.
- Givens TG, Polley KA, Smith GF, Hardin WD. Pediatric cervical spine injury: A three-year experience. *J Trauma* 1996;41:310-314. Vol. IV, No. 1, p. 9.
- Glass RBF, Norton KI, Mitre SA, Kang E. Pediatric Ribs: A spectrum of abnormalities. *Radiographics* 2002;22:87-104. Vol. IX, No. 3, p. 18.
- Gleeson A, Beattie TF. Post-traumatic transient cortical blindness in children: A report of four cases and a review of the literature. *J Acad Emerg Med* 1994;11:250-252. Vol. II, No. 3, p. 49.
- Gnanaraj L, Gilliland MGF, Yahya RR et al. Ocular manifestations of crush head injury in children. *Eye* advance online publication 25 November 2005 ;doi:10.1038/sj.eye.6702.74:1-6. Vol. XIII, No. 2, p. 27 and Vol. XIII, No. 3, p. 5.
- Goldman M, Dagan Z, Yair M et al. Severe cough and retinal hemorrhage in infants and young children. *J Pediatr* 2006;148:835-836. Vol. XIII, No. 4, p. 29.
- Goldner D, Vittorio J, Barrios DM, et al. Bone fractures in children with cholestatic liver disease may mimic those seen in child abuse. *Pediatr Emerg Care*. 2021; 37: e636-e639. <https://doi.org/10.1097/PEC.0000000000001740>. Vol. XXIX, No. 1, p. 24.
- Golriz F, Donnelly LF, Devaraj S, Krishnamurthy R. Modern American scurvy--experience with vitamin C deficiency at a large children's hospital. *Pediatr Radiol*. 2017; 47: 214-220. Vol. XXIV, No. 3, p. 13.
- Goodyear-Smith FA and Laidlaw TM. Can tampon use cause hymen changes in girls who have not had sexual intercourse? A review of the literature. *Forens Sci Int* 1998;94:147-153. Vol. VI, No. 2, p. 13.
- Goodyear-Smith FA, Laidlaw TM. What is an "intact" hymen? A critique of the literature. *Med Sci Law* 1998;38:289-300. Vol. VI, No. 2, p. 17.
- Gooijer K, Rondeel JMM, van Dijk FS, et al. Bleeding and bruising in osteogenesis imperfecta: International Society on Thrombosis and Haemostasis bleeding assessment tool and haemostasis laboratory assessment in 22 individuals. *Br J Haematol*. 2019; <http://doi.org/10.1111/bjh.16097>. Vol. XXVI, No. 4, p. 116.
- Gordon CM, Feldman HA, Sinclair L et al. Prevalence of vitamin D deficiency among healthy infants and toddlers. *Arch Pediatr Adolesc Med* 2008;162:505-512. Vol. XVI, No. 3, p. 20.
- Gordon M, Prakash N, Padmakumar B. Factor XIII deficiency: A differential diagnosis to be considered in suspected nonaccidental injury presenting with intracranial hemorrhage. *Clin Pediatr* 2008;47:385-387. Vol. XV, No. 4, p. 32.
- Gorga D, Johnson J, Bentley A. et al. The physical, functional, and developmental outcome of pediatric burn survivors from 1 to 12 months postinjury. *J Burn Care Rehabil* 1999;20:171-178. Vol. VI, No. 4, p. 12.
- Goulding A, Grant AM. Fractures in children and nutrition. *Curr Opin Orthop* 2006;17:438-442. Vol. XIV, No. 2, p. 10.
- Goyal P, Padhi TR, Das T, et al. Outcome of universal newborn eye screening with wide-field digital retinal image acquisition system: a pilot study. *Eye*. 2017; <http://dx.doi.org/10.1038/eye.2017.129>. Vol. XXV, No. 1, p. 30.
- Grant CC, Stewart AW, Scragg R et al. Vitamin D during pregnancy and infancy and infant serum 25-hydroxyvitamin D concentration. *Pediatrics* 2014;133:e143-e153. Vol. XXI, No. 2, p. 37.
- Gray C, Davies F and Molyneux E. Apparent life-threatening events presenting to a pediatric emergency department. *Pediatr Emerg Care* 1999;15:195-199. Vol. VII, No. 1, p. 14.
- Gravey AM, Boal DKB, Wallach DM, Segal LS. Metaphyseal fractures mimicking abuse during treatment of clubfoot. *Pediatr Radiol* 2001;31:559-563. Vol. IX, No. 1, p. 22.
- Greeley CS, Donaruma-Kwoh M, Vettimattam M et al. Fractures at diagnosis in infants and children with osteogenesis imperfecta. *J Pediatr Orthopedics* 2013;33:32-36. Vol. XX, No. 2, p. 7.
- Greeley C, Donaruma-Kwoh M. Fractures at diagnosis in infants and children with osteogenesis imperfecta. (Letter to the Editor) *J Pediatr Orthop* 2015; DOI: 10.1097/BPO.0000000000000474. Vol. XXII, No. 4, p.46.
- Greeley CS, Karst WA. Mast cells in the human dura: Effects of age and dural bleeding (Letter to the Editor). *Childs Nerv Syst* 2013; DOI 10.1007/s00381-013-2275-5. Vol. XXI, No. 1, p. 10.
- Greenes DS and Schutzman SA. Clinical indicators of intracranial injury in head-injured infants. *Pediatrics* 1999;104:861-867. Vol. VII, No. 2, p. 11.
- Greenes DS and Schutzman SA. Occult intracranial injury in infants. *Ann Emerg Med* 1998;32:680-686. Vol. VI, No. 3, p. 19.
- Greer F. Defining vitamin D deficiency in children: Beyond 25-OH vitamin D serum concentrations. (Commentary). *Pediatrics* 2009;124:1471-1473. Vol. XVII, No. 2, p. 4.
- Greiner MV, Richards TJ, Care MM, Leach JL. Prevalence of subdural collections in children with macrocrania. *AJNR* 2013; <http://dx.doi.org/10.3174/ajnr.A3588>. Vol. XX, No. 4, p. 33.
- Griffin K, Brent R, Vollenhoven B, Swanson AE. Vaginal burn from alkaline battery in an 8-year-old. *J Pediatr Adolesc Gynecol* 2015;28:e99-e100. Vol. XXII, No. 4, p. 50.
- Groninger A, Schaper J, Messing-Juenger M, Mayatepek E, Rosenbaum T. Subdural hematoma as clinical presentation of osteogenesis imperfecta. *Pediatr Neurol* 2005;32:140-145. Vol. XII, No. 3, p. 14.
- Gruskin KD and Schutzman SA. Head trauma in children younger than 2 years; Are there predictors for complications? *Arch Pediatr Adolesc Med* 1999;153:15-20. Vol. VI, No. 3, p. 17.
- Gryngarten MG et al. Shigella vulvovaginitis in prepubertal girls. *Adolesc Pediatr Gynecol* 1994;7:86. Vol. I, No. 4, p. 6.
- Guddat SS, Ehrlich E, Martin H, Tsokos M. Fatal spontaneous subdural bleeding due to neonatal giant cell hepatitis: A rare differential diagnosis

Related Disease States

- of shaken baby syndrome. *Forensic Sci Med Pathol* 2011;7:294-297. Vol. XIX, No. 1, p. 26.
- Gultekin EY, Ozdamar AS, Gokalp A, Ozkurkugil C, Ucar C. Penile strangulation injuries. *Pediatr Surg Int* 1996;11:279-280. Vol. III, No. 4, p. 68.
- Gupta D, Thappa DM. Mongolian spots -- A prospective study. *Pediatr Dermatol* 2013;30:683-688. Vol. XXI, No. 2, p. 35.
- Ha T-S, Lee J-S. Scrotal involvement in childhood Henoch-Schonlein purpura. *Acta Paediatr* 2007;96:552-555. Vol. IX, No. 4, p. 26.
- Haas RH, Parikh S, Falk MJ et al. Mitochondrial disease: A practical approach for primary care physicians. *Pediatrics* 2007;120:1326-33. Vol. XV, No. 2, p. 23.
- Hadzizaric N, Al-Habib H, Al-Ahmad I. Idiopathic chronic subdural hematoma in the newborn. *Childs Nerv Syst* 2006;22:740-742. Vol. XIV, No. 1, p. 16.
- Hajjivassiliou CA, Azmy A. Physical parameters of free fall in a child. *Injury* 1996;27:739-741. Vol. IV, No. 4, p. 10.
- Halilbašić M, Nadarević Vodenčarević A, Međedović A, et al. Retinal changes in febrile seizures in children: a retrospective analysis in Tuzla Canton, Bosnia and Herzegovina. *Med Glas (Zenica)*. 2021; 18: 427-431. <https://doi.org/10.17392/1366-21>. Vol. XXIX, No. 1, p. 27.
- Halsey MF, Finzel KC, Carrion WV et al. Toddler's fracture: Presumptive diagnosis and treatment. *J Pediatr Orthop* 2001;21:152-156. Vol. VIII, No. 3, p. 25.
- Hamel A, Liari M, Piercecchi-Marti M-D et al. Effects of fall conditions and biological variability on the mechanism of skull fractures caused by falls. *Int J Legal Med* 2013;127:111-118. Vol. XX, No. 4, p. 30.
- Hamilton RS, Shariieff G. Phenylpropanolamine-associated intracranial hemorrhage in an infant. (Letter) *Am J Emerg Med* 2000;18:343-345. Vol. VII, No. 4, p. 19.
- Hanlon EM, Bir CA. Real-time head acceleration measurement in girls' youth soccer. *Med Sci Sports Exercise* 2012;44:1102-1108. Vol. XIX, No. 3, p. 33.
- Hannam S, Greenough A, Kanini JB. Rib abnormalities arising before and after birth. *Emr J Pediatr* 2000;159:264-267. Vol. VII, No. 4, p. 19.
- Hannon M, Mannix R, Dorney K, Mooney D, Hennelly K. Pediatric cervical spine injury evaluation after blunt trauma: A clinical decision analysis. *Ann Emerg Med* 2014; <http://dx.doi.org/10.1016/j.annemergmed.2014.09.002>. Vol. XXII, No. 2, p. 7.
- Hansen KK. Folk remedies and child abuse: A review with emphasis on caida de mollera and its relationship to shaken baby syndrome. *Child Abuse Negl* 1997;22:117-127. Vol. V, No. 3, p. 15.
- Haqqani AS, Hutchison JS, Ward R, Stanimirovic DB for the Canadian Critical Care Translational Biology Group. Protein biomarkers in serum of pediatric patients with severe traumatic brain injury identified by ICAT-LC-MS/MS. *J Neurotraum* 2007;24:54-74. Vol. XIV, No. 3, p. 4.
- Haque Q, Abuduaini Y, Li H, et al. Intracranial hemorrhage in children with inherited bleeding disorders: a single center study in China. *J Pediatr Hematol Oncol*. 2018; <http://doi.org/10.1097/MPH.0000000000001358>. Vol. XXVI, No. 2, p. 56.
- Harchangi BS, Kompanje EJO, Maas AIR. Coagulation disorders after traumatic brain injury. *Acta Neurochir* 2008;150:165-175. Vol. XV, No. 3, p. 22.
- Hardwicke J, Bechar J, Bella H, Moiemann N. Cutaneous chemical burns in children -- A comparative study. *Burns* 2013; <http://dx.doi.org/10.1016/j.burns.2013.04.005>. Vol. XXI, No. 4, p. 21.
- Harley JR. Disorders of coagulation misdiagnosed as nonaccidental bruising. *Pediatr Emerg Care* 1997;13:347-349. Vol. V, No. 2, p. 10.
- Hart KW, Williams OM, Thelwell N et al. Novel method for detection, typing and quantification of human papillomaviruses in clinical samples. *J Clin Microbiol* 2001;39:3202-3212. Vol. IX, No. 1, p. 23.
- Hart MG, Trivedi RA, Hutchinson PJ. Boxing sparring complicated by an acute subdural haematoma and brainstem haemorrhage. *Br J Neurosurg* 2012. DOI: 10.3109/02688697.2012.657270. Vol. XIX, No. 3, p. 30.
- Hartley LM, Khwaja OS, Verity CM. Glutaric aciduria type 1 and nonaccidental head injury. *Pediatrics* 2001;107:174-176. Vol. VIII, no. 2, p. 11.
- Hausman-Kedem M, Malinger G, Modai S. et al. Monogenic causes of apparently idiopathic perinatal intracranial hemorrhage. *Ann Neurol*. 2021; Online ahead of print. <http://doi.org/10.1002/ana.26033>. Vol. XXVIII, No. 2, p. 64.
- Hartmann, Jr RW. Rib fractures produced by birth trauma: Radiological case of the month. *Arch Pediatr Adolesc Med* 1997;151:947-948. Vol. V, No. 1, p. 18.
- Harty MP, Kao SC. Intraosseous vascular access defect: Fracture mimic in the skeletal survey for child abuse. *Pediatr Radiol* 2002;32:188-190. Vol. IX, No. 3, p. 17.
- Hartzog TH, Timerding BL, Alson RL. Pediatric Trauma: Enabling factors, social situations, and outcome. *Acad Emerg Med* 1996;3:213-220. Vol. III, No. 3, p. 56.
- Hashimoto Y, Moriya F, Furumiya J. Forensic aspects of complications resulting from cardiopulmonary resuscitation. *Legal Med* 2007;doi:10.1016/j.legalmed.2006.11.008. Vol. XV, No. 2, p. 21.
- Hayes M. Child Safety in cars: Good practice is now reinforced by new legislation. *BMJ* 2006;333:1183-1184. Vol. XIV, No. 2, p. 11.
- Heathfield LJ, Martin LJ, Ramesar R. A systematic review of molecular autopsy studies in sudden infant death cases. *J Pediatr Genet*. 2018; 7: 143-149. <http://doi.org/10.1055/s-0038-1668079>. Vol. XXVI, No. 2, p. 55.
- Hedlund GL. Cerebral sinovenous thrombosis in pediatric practice. *Pediatr Radiol* 2013;43:173-188. Vol. XX, No. 3, p. 27.
- Henderson RC, Lark RK, Gurka MJ et al. Bone density and metabolism in children and adolescents with moderate to severe cerebral palsy. *Pediatrics* 2002;110:e5. Vol. X, No. 1, p. 21.
- Henderson R, Specter B. Kyphosis and fractures in children and young adults with cystic fibrosis. *J Pediatr* 1994;125:208-212. Vol. II, No. 1, p. 4.
- Herman-Giddens ME, Slora EJ, Wasserman RC et al. Secondary sexual characteristics and menses in young girls seen in office practice: A study from the pediatric research in office practice network. *Pediatrics* 1997;99:505-512. Vol. IV, No. 3, p. 8.

Related Disease States

- Herman-Giddens ME, Wang L, and Koch G. Secondary sexual characteristics in boys. *Arch Pediatr Adolesc Med* 2001;155:1022-1028. Vol. IX, No. 1, p. 24.
- Herr S, Pierce MC, Ford H, Pitetti R. Does valsava retinopathy occur in infants? An initial investigation in infants with vomiting caused by pyloric stenosis. *Pediatrics* 2004;113:1658-1661. Vol. XI, No. 4, p. 20.
- Herrmann B and Crawford J. Genital injuries in prepubertal girls from inline skating accidents. *Pediatrics* 2002;110:e16. Vol. X, No. 1, p. 25.
- Hersh DS, Shimony N, Groves ML. Pediatric cerebral venous sinus thrombosis or compression in the setting of skull fractures from blunt head trauma. *J Neurosurg Pediatr*. 2017; <http://dx.doi.org/10.3171/2017.9.PEDS17311>. Vol. XXV, No. 2, p. 29.
- Hey E. Sudden oronasal bleeding in a young child. *Acta Paediatrica* 2008;97: 1327-1330. Vol. XVI, No. 2, p. 13.
- Heyman R, Heckly A, Magagi J, Pladys P, Hamlat A. Intracranial epidural hematoma in newborn infants: Clinical study of 15 cases. *Neurosurgery* 2005;57:924-929. Vol. XIII, No. 2, p. 26.
- Hickey SE, Vargas EA, Kerlin B. Epidemiology of bleeding symptoms and hypermobile Ehlers-Danlos syndrome in paediatrics. *Haemophilia* 2016; 22: e490-e493. Vol. XXIV, No. 3, p. 9.
- Hildebrandt C, Wilso CR, Kritzer A. Standardizing genetic and metabolic consults for non-accidental trauma at a large pediatric academic center. *Child Abuse Negl*. 2022; 125: 105480. <https://doi.org/10.1016/j.chiabu.2021.105480>. Vol. XXIX, No. 2, p. 62.
- Hill SC, Dwyer AJ, Kaler SG. Cervical spine anomalies in Menkes disease: A radiologic finding potentially confused with child abuse. *Pediatr Radiol* 2012;42:1301-1304. Vol. XX, No. 1, p. 29.
- Hogberg U, Andersson J, Hogberg G, Thiblin I. Metabolic bone disease risk factors strongly contributing to long bone and rib fractures during early infancy: a population register study. *PLoS One*. 2018; 13: e0208033. <http://doi.org/10.1371/journal.pone.0208033>. Vol. XXVI, No. 2, p. 57.
- Holick MF, Hossein-Nezhad A, F Tabatabaei. Multiple fractures in infants who have Ehlers-Danlos/hypermobility syndrome and or vitamin D deficiency: A case series of 72 infants whose parents were accused of child abuse and neglect. *Dermato-Endocrinology*. 2017; 9: e1279768. Vol. XXIV, No. 3, p. 6.
- Holck P. What can a baby's skull withstand? Testing the skull's resistance on anatomical preparation. *Forensic Sci Int* 2005;151:187-191. Vol. XIII, No. 1, p. 12.
- Holick MF, Shirvani A, Charoengam N. Fetal fractures in an infant with maternal Ehlers-Danlos syndrome, CCDC134 Pathogenic mutation and a negative genetic test for osteogenesis imperfecta. *Children (Basel)*. 2021; 8: 512. <https://doi.org/10.3390/children8060512>. Vol. XXIX, No. 1, p. 26.
- Holmes JF, Goodwin HC, Land C, and Kuppermann N. Coagulation testing in pediatric blunt trauma patients. *Pediatr Emerg Care* 2001;17:324-328. Vol. IX, No. 2, p. 20.
- Holmes JF, Sokolove PE, Land C, Kuppermann N. Identification of intra-abdominal injuries in children hospitalized following blunt torso trauma. *Acad Emerg Med* 1999;6:799-806. Vol. VII, No. 1, p. 15.
- Horton D, Burrell T, Moffatt ME, et al. Differences between viral meningitis and abusive head trauma. *Pediatrics*. 2022; 150: e2021054544. <https://doi.org/10.1542/peds.2021-054544>. Vol. XXIX, No. 4, p. 127.
- Howard I, Joseph JG, Natale JE. Pediatric traumatic brain injury: Do racial/ethnic disparities exist in brain injury severity, mortality, or medical disposition? *Ethnicity Dis* 2005;15:S5-51-56. Vol. XIII, No. 2, p. 30.
- Huang W-T, Gargiullo PM, Broder KR et al. Lack of association between acellular pertussis vaccine and seizures in early childhood. *Pediatrics* 2010;126:263-269. Vol. XVIII, No. 1, p. 24.
- Huh P-W, Yoo D-S, Cho K-S et al. Diagnostic method for differentiating external hydrocephalus from simple subdural hygroma. *J Neurosurg* 2006;105:65-70. Vol. XIV, No. 2, p. 12.
- Huisman TAGM, Phelps T, Bosemani T, Tekes A, Poretti A. Parturitional injury of the head and neck. *J Neuroimaging* 2014; DOI: 10.1111/jon.12144. Vol. XXI, No. 4, p. 18.
- Huisman TAGM, Wagner MW, Bosemani T, Tekes A, Poretti A. Pediatric spinal trauma. *J Neuroimaging* 2015;25:337-353. Vol. XXII, No. 4, p. 47.
- Huppert JS, Gerber MA, Deitch HR et al. Vulvar ulcers in young females: A manifestation of aphthosis. *J Pediatr Adolesc Gynecol* 2006;19:195-204. Vol. XIII, No. 4, p. 30.
- Hurley M, Dineen R, Padfield CJH et al. Is there a causal relationship between the hypoxia-ischaemia associated with cardiorespiratory arrest and subdural haematomas? An observational study. *Brit J Radiol* 2010;83:736-743. Vol. XVIII, No. 1, p. 21.
- Hwang SK and Kim SL. Infantile head injury, with special reference to the development of chronic subdural hematoma. *Childs Nerv Syst* 2000;16:590-594. Vol. VIII, no. 2, p. 13.
- Hymel KP. Abusive spiral fractures of the humerus: A videotaped exception. *Arch Pediatr Adolesc Med* 1996;150:226-228. Vol. III, No. 2, p. 30.
- Iafolla AK et al. Medium-chain acyl-coenzyme A dehydrogenase deficiency: Clinical course in 120 affected children. *J Pediatr* 1994;124:409-415. Vol. I, No. 2, p. 13.
- Ibrahim NG, Margulies SS. Biomechanics of the toddler head during low-height falls: An anthropomorphic dummy analysis. (Laboratory Investigation) *J Neurosurg Pediatr* 2010;6:57-68. Vol. XVIII, No. 1, p. 20.
- Ibrahim NG, Ralston J, Smith C, Margulies SS. Physiological and pathological responses to head rotations in toddler piglets. *J Neurotrauma* 2010;27:1021-1035. Vol. XVIII, No. 1, p. 24.
- Ibrahim NG, Wood J, Margulies S, Christian CW. Influence of age and fall type on head injuries in infants and toddlers. *Int J Dev Neurosci* 2012;30:201-206. Vol. XIX, No. 4, p. 36.
- Ingebretsen T and Romner B. Biochemical serum markers of traumatic brain injury. *J Trauma* 2002;52:798-808. Vol. IX, No. 4, p. 4.
- Iqbal CW, Jrebi NY, Zielinski MD et al. Patterns of accidental genital trauma in young girls and indications for operative management. *J Pediatr*

Related Disease States

- Surg* 2010;45:930-933. Vol. XVII, no. 4, p. 33.
- Islam O, Soboleski D, Symons S et al. Development and duration of radiographic signs of bone healing in children. *AJR* 2000;175:75-78. Vol. VIII, No. 1, p. 16.
- Iuchtman M, Breitgand A. Traumatic adrenal hemorrhage in children: An indicator of visceral injury. *Pediatr Surg Int* 2000;16:586-588. Vol. VIII, No. 2, p. 14.
- Jackson J, Carpenter S, Anderst J. Challenges in the evaluation for possible abuse: Presentations of congenital bleeding disorders in childhood. *Child Abuse Negl* 2012;36:127-134. Vol. XIX, No. 3, p. 32.
- Jacobsen FS. Periosteum: Its relation to pediatric fractures. *J Pediatr Orthop B* 1997;6:84-90. Vol. V, No. 1, p. 17.
- James R. Rib histology after unsuccessful cardiopulmonary resuscitation in infants suffering sudden death from natural causes; implications for injury mechanism and timing. *Histopathology*. 2021; 78: 373-380. <https://doi.org/10.1111/his.14270>. Vol. XXIX, No. 1, p. 28.
- Javid MK, Cozier SR, Harvey NC et al. Maternal vitamin D status during pregnancy and childhood bone mass at age 9 years: a longitudinal study. *Lancet* 2006;367:36-43. Vol. XV, No. 1, p. 19.
- Jeong YK, Ha HK, Yoon CH, Gong G, Kim PH, Min YI et al. Gastrointestinal involvement in Henoch-Schonlein syndrome: CT findings. *AJR* 1997;168:965-968. Vol. IV, No. 4, p. 7.
- John SD, Moorthy CS, Swischuk LE. Expanding the concept of the toddler's fracture. *Radiographics* 1997;17:367-376. Vol. V, No. 1, p. 14.
- Johnson EF, Smidt AC. Not just a diaper rash: LUMBAR syndrome. *J Pediatr* 2014;164:208-209. Vol. XXI, No. 2, p. 37.
- Joishy M, Ashtekar CS, Jain A, Gonsalves R. Do we need to treat vulvovaginitis in prepubertal girls? *Br Med J* 2005;330:186-8. Vol. XII, No. 3, p. 15.
- Jones MD, Theobald PS. The potential effects of floor impact surfaces on infant head injury outcome during a short fall. *Med Sci Law* 2011;51:203-207. Vol. XIX, No. 2, p. 21.
- Jones PA, Andrews PJD, Easton VJ, Minns RA. Traumatic brain injury in childhood: Intensive care time series data and outcome. *Br J Neurosurg* 2003;17:29-39. Vol. XI, No. 2, p. 16.
- Jones PA, Andrews PJD, Easton VJ, Minns RA. Traumatic brain injury in childhood: Intensive care time series data and outcome. *Br J Neurosurg* 2003;17:29-39. Vol. X, No. 4, p. 18.
- Jones R. Childhood vulvovaginitis and vaginal discharge in general practice. *Family Practice* 1996;13(4):369-372. Rupert Jones. Vol IV, No. 2, p. 13.
- Jordan FM, Ashton R. Language performance of severely closed head injured children. *Brain Injury* 1996;10:91-97. Vol. III, No. 3, p. 58.
- Joseph P, Aziz H, Zangbar B et al. Acquired coagulopathy of traumatic brain injury defined by routine laboratory tests: Which laboratory values matter? *J Trauma Acute Care Surg* 2014;76:121-125. Vol. XXI, No. 2, p. 33.
- Joshi C, Shuckett P, Stockl F. A picture worth remembering: Posttraumatic Purtscher's retinopathy in a child. *J Child Neurol* 2008;23:353-355. Vol. XV, No. 3, p. 22.
- Julies P, Lynn RM, Pall K, et al. Nutritional rickets under 16 years: UK surveillance results. *Arch Dis Child*. 2020; 105: 587-592. <http://doi.org/10.1136/archdischild-2019-317934>. Vol. XXVII, No. 3, p. 80.
- Kabir SMR, Jennings SJ, Marks D. Posterior fossa subdural hygroma with supratentorial chronic subdural haematoma. *Br J Neurosurg* 2004;18:297-300. Vol. XII, No. 1, p. 30.
- Kafil-Hussain NA, Monavari A, Bowell R et al. Ocular findings in glutaric aciduria type 1. *J Pediatr Ophthalmol Strabismus* 2000;37:289-293. Vol. VIII, No. 2, p. 14.
- Kahn A. Recommended clinical evaluation of infants with an apparent life-threatening event. Consensus document of the European Society for the Study and Prevention of Infant Death, 2003. *Eur J Pediatr* 2004;163:108-115. Vol. XI, No. 3, p. 20.
- Kaplan J, Fossum R. Patterns of facial resuscitation injury in infancy. *Am J Forens Med and Patol* 1994;15:187-191. Vol. II, No. 1, p. 18.
- Karabiyikoglu M, Keep R, Hua Y, Xi G. Acute subdural hematoma: New model delineation and effects of coagulation inhibitors. *Neurosurgery* 2005;57:565-572. Vol. XIII, No. 1, p. 7.
- Karaduman D, Sarioglu-Buke A, Kilic I, Gurses E. The role of elevated liver transaminase levels in children with blunt abdominal trauma. *Injury* 2003;34:249-252. Vol. X, No. 4, p. 15.
- Karakas C, Herman I, Kralik SF, et al. A comprehensive examination of clinical characteristics and determinants of long-term outcomes in pediatric cerebral sinus venous thrombosis. *Pediatr Neurol*. 2024; 155: 76-83. <https://doi.org/10.1016/j.pediatrneurol.2024.03.022> Vol. XXXI. No. 4, p. 250
- Karam O, La Scala G, Le Coultre C, Chardot C. Liver function tests in children with blunt abdominal traumas. *Eur J Pediatr Surg* 2007;17:313-316. Vol XV, No. 2, p. 22.
- Karcioglu ZA, Hoehn ME, Kristi Lin Y-P, Walsh J. Ocular involvement after subgaleal hematoma. *J-APOS* 2008;12:521-523. Vol. XVI, No. 2, p. 17.
- Karkenny AJ, Avarello J, Hanstein R, et al. Pediatric fractures: does vitamin D play a role?. *J Pediatr Orthop*. 2023; 43: 492-497. <https://doi.org/10.1097/BPO.0000000000002462> Vol. XXXI, No. 1, p. 29
- Katirivanou A, Lekka NP, Beratis S. Psychopathology and behavioural trends of children with accidental poisoning. *J Psychosomat Res* 2004;57:95-101. Vol. XII, No. 1, p. 27.
- Kaulfers A-M D, Backeljaaw PF, Reifschneider K et al. Endocrine dysfunction following traumatic brain injury in children. *J Pediatr* 2010;157:894-899. Vol. XVIII, No. 2, p. 24.
- Kaushal S, Raisingani M, David R, Shah B. Spiral fracture in young infant causing a diagnostic dilemma: nutritional rickets versus child abuse. *Case Rep Pediatr*. 2017; <http://dx.doi.org/10.1155/2017/7213629>. Vol. XXV, No. 2, p. 29.

- Kawasaki M, Suekane H, Imagawa E, et al. Duodenal obstruction due to Henoch-Schonlein purpura. *AJR* 1997;168:969-970. Vol. IV, No. 4, p. 7.
- Keiper MD, Zimmerman RA and Bilaniuk LT. MRI assessment of the supportive soft tissues of the cervical spine in acute trauma in children. *Neuroradiology* 1998;40:359-363. Vol. VI, No. 1, p. 21.
- Kelly P, Hayman R, Shekerdernian LS et al. Subdural hemorrhage and hypoxia in infants with congenital heart disease. *Pediatrics* 2014;134:e773-e781. Vol. XXII, No. 1, p. 23.
- Kemp AM, Dunstan F, Nuttall D, Hamilton M, Collins P, Maguire S. Patterns of bruising in preschool children—a longitudinal study. *Arch Dis Child* 2015; doi:10.1136/archdischild-2014-307120. Vol. XXII, No. 2, p. 11.
- Kemp AM, Jones S, Lawson Z, Maguire SA. Patterns of burns and scalds in children. *Arch Dis Child* 2014; doi:10.1136/archdischild-2013-304991. Vol. XXI, No. 2, p. 35.
- Kettner M, Birngruber CG, Niess C, et al. Mongolian spots as a finding in forensic examinations of possible child abuse-implications for case work. *Int J Legal Med.* 2020; 134: 1141-1148. <http://doi.org/10.1007/s00414-019-02208-9>. Vol. XXVII, No. 3, p. 80.
- Khanna G, El-Khoury GY. Imaging of cervical spine injuries in childhood. *Skeletal Radiol* 2007;36:477-494. Vol. IX, No. 4, p. 23.
- Kidd AJ, Beattie TF, Campbell-Hewson G. Frenal injury in children is not pathognomic of non-accidental injury. *Emerg Med J* 2010;27:52. Vol. XVII, no. 4, p. 32.
- Kim HC, Shin HC, Park SJ et al. Traumatic bowel perforation: Analysis of CT findings according to the perforation site and the elapsed time since accident. *J Clin Imaging* 2004;28:334-339. Vol. XII, No. 1, p. 29.
- Kim SY, Morgan LA, Baldwin AJ, Suh DW. Comparison of the characteristics of retinal hemorrhages in abusive head trauma versus normal vaginal delivery. *JAAPOS.* 2018; 22: 139-144. <http://dx/doi.org/10.1016/j.jaapos.2017.12.006>. Vol. XXV, No. 3, p. 27.
- King A, Pope E. Dermatitis versus nonaccidental trauma: a systematic review of initial pediatric misdiagnoses. *Pediatr Dermatol.* 2024; 41: 215-220. <https://doi.org/10.1111/pde.15556> Vol. XXXI, No. 4, p. 252
- King J, Haddock G. Neonatal head injuries revisited. *Scott Med J* 2009;54:34-36. Vol. XVII, No. 1, p. 4.
- Kivlin JD, Currie ML, Greenbaum J, Simons KB, Jentzen J. Retinal hemorrhages in children following fatal motor vehicle crashes – A case series. *Arch Ophthalmol* 2008;126:800-804. Vol. XVI, No. 1, p. 26.
- Kleinman PK. Problems in the diagnosis of metaphyseal fractures. *Pediatr Radiol* 2008;38(Suppl 3):S388-S394. Vol. XVI, No. 1, p. 25.
- Klusmann A, Lenard H-G. Toumiquet syndrome – Accident or abuse? *Eur J Pediatrics* 2004;163:495-498. Vol. XII, No. 1, p. 30.
- Knox BI, Petska HW, DeMuri GP, Feldman KW. Staphylococcal infection mimicking child abuse: What is the differential diagnosis and appropriate evaluation? *Pediatr Emerg Care* 2011;527:547-549. Vol. XVIII, No. 4, p. 6.
- Kodikara S, Pollanen M. Fatal pediatric head injury due to toppled television: Does the injury pattern overlap with abusive head trauma? *Legal Med* 2012; doi: 10.1016/j.legalmed.2012.02.005. Vol. XIX, No. 4, p. 40.
- Kokoska ER, Keller MS, Rallo MC and Weber TR. Characteristics of pediatric cervical spine injuries. *J Pediatr Surg* 2001;36:100-105. Vol. VIII, No. 3, p. 23.
- Konasiewicz SJ, Moulton RJ. Electrophysiologic assessment of intracerebral contusions in closed head injury. *J Trauma* 1994;37:370-374. Vol. II, No. 1, p. 40.
- Krajewski W, Wojciechowska J, Krefft M, Hirmle L, Kolodziej A. Urogenital tract disorders in children suspected of being sexually abused. *Central Eur J Urol* 2016;69:112-117. Vol. XXIII, No. 4, p.
- Krasnokutsky MV. Cerebral venous thrombosis: A potential mimic of primary traumatic brain injury in infants. *AJR* 2011;197:W503-W507. Vol. XIX, No. 1, p. 28.
- Kristofferson S, Vetti N, Morild I. Traumatic dissection of the vertebral artery in a toddler following a short fall. *Forensic Sci Int* 2012; dx.doi.org/10.1016/j.forsciint.2012.04.023. Vol. XIX, No. 4, p. 43.
- Krous HF, Beckwith B, Byard RW, Rognum TO, Bajanowski T, Corey T, Cutz E, Hanzlick R, Keens TG, Mitchell EA. Sudden infant death syndrome and unclassified infant deaths: A definitional and diagnostic approach. *Pediatrics* 2004;114:234-238. Vol. XI, No. 4, p. 25.
- Krous HF, Nadeau JM, Silva PD, Blackbourne BD. A comparison of respiratory symptoms and inflammation in sudden infant death syndrome and in accidental or inflicted infant death. *Am J Forensic Med Pathol* 2003;24:1-8. Vol. X, No. 3, p. 12.
- Kulkarni R, Presley RJ, Lusher LM, et al. Complications of haemophilia in babies (first two years of life): a report from the Centers for Disease Control and Prevention Universal Data Collection System. *Haemophilia.* 2017; <http://dx/doi.org/10.1111/hae.13081>. Vol. XXIV, No. 4, p. 39.
- Kumar R, Singhal N, Mahapatra AK. Traumatic subdural effusions in children following minor head injury. *Childs Nerv Syst* 2008;24:1391-1396. Vol. XVI, No. 2, p. 15.
- Kuppermann N. Pediatric head trauma: The evidence regarding indications for emergent neuroimaging. *Pediatr Radiol* 2008;38(S4):S670-S674. Vol. XVI, No. 3, p. 22.
- Kumskova M, Flora GC, Staber J, Lentz SR, Chauhan AK. Characterization of bleeding symptom in Ehlers-Danlos syndrome. *J Thromb Haemost.* 2023; 21: 1824-1830. <https://doi.org/10.1016/j.jthha.2023.04.004> Vol. XXXI, No. 1, p. 27
- Kwong Y, Jaspan T. Venous sinus thrombosis and subdural haematomas in infants – Is there a causal link? *Arch Dis Child* 2013; doi:10.1136/archdischild-2013-304147. Vol. XX, No. 4, p. 38.
- Labandeira J, Pereiro M, Roson E, Tonbio J. Rectorrhagia and lichen sclerosis in childhood. (Letter to the Editor). *Pediatr Dermatol* 2001;18:543-545. Vol. IX, No. 4, p. 8.
- Labbe J, Caouette G. Recent skin injuries in normal children. *Pediatrics* 2001;108:271-276. Vol. IX, No. 1, p. 24.
- Laflamme L and Eilert-Petersson E. Injuries to pre-school children in a home setting: Patterns and related products. *Acta Paediatr* 1998;87:206-211.

Related Disease States

Vol. V, No. 4, p. 22.

- Lagunju I, Oyinlade AO, Babatunde OD. Seizure-related injuries in children and adolescents with epilepsy. *Epilep Behav* 2016;54:131-134. Vol. XXIII, No.2, p. 35.
- LaCour DE, Trimble C. Human papillomavirus in infants: Transmission, prevalence, and persistence. *Pediatr Adolesc Gynecol* 2012;25:93-97. Vol. XIX, No. 3, p. 31.
- Laham J, Cotcamp D, Gibbons P, Kahana M, Crone K. Isolated head injuries versus multiple trauma in pediatric patients: Do the same indications for cervical spine evaluation apply? *Pediatr Neurosurg* 1994;21:221-226. Vol. II, No. 2, p. 33.
- Lam MR, Yang CD, Comenarez JA, et al. The role of intrapartum fetal head compression in neonatal retinal hemorrhage. *JAAPOS*. 2023; 27: 267.e1-267.e7. <https://doi.org/10.1016/j.jaapos.2023.07.013> Vol. XXXI, No. 2, p. 172
- Landers MC, Schroeder TL. Bath tub suction-induced purpura. *Pediatr Dermatol* 2004;21:146-149. Vol. XI, No. 4, p. 24.
- Lang C, Cox M. Pediatric cutaneous bleach burns. *Child Abuse Negl* 2013;37:485-488. Vol. XX, No. 4, p. 35.
- Langlois NEI, Olds K, Ross C, Byard RW. Heme oxygenase-1 and heme oxygenase-2 expression in bruises. *Forensic Sci Med Pathol* 2015; DOI: 10.1007/s12024-015-9660-1. Vol. XXII, No. 3, p. 40.
- Lanius RA, Williamson PC, Densmore M et al. Neural correlates of traumatic memories in posttraumatic stress disorder: A functional MRI investigation. *Am J Psychiatry* 2001;158:1920-1922. Vol. IX, No. 2, p. 21.
- Lasjaunias P, Wuppalapati S, Alvarez H, Rodesch G, Ozanne A. Intracranial aneurysms in children aged under 15 years: Review of 59 consecutive children with 75 aneurysms. *Childs Nerv Syst* 2005;21:437-450. Vol. XII, No. 4, p. 26.
- Lautatzis ME, Keya FK, Al Mahmud A, et al. Maternal vitamin D supplementation and infantile rickets: secondary analysis of a randomized trial. *Pediatrics*. 2024; 153: e2023063263. <https://doi.org/10.1542/peds.2023-063263> Vol. XXXI, No. 4, p. 256
- Lazzareschi I, Curatola A, Gatto A, et al. Diagnosis and management of cerebral venous sinus thrombosis in children: a single-center retrospective analysis. *Child Nerv Syst*. 2021; 37: 153-160. <http://doi.org/10.1007/s00381-020-04958-z>. Vol. XXVIII, No. 2, p. 61.
- Lecomte MMJ, Holmes T, Kaye DP, Simons JL, Vintiner SK. The use of photographs to record variations in bruising response in humans. *Forensic Sci Int* 2013;231:213-218. Vol. XXI, No. 1, p. 12.
- Lee KS, Bae WK, Doh JW, Bae HG, Yun IG. Origin of chronic subdural haematoma and relation to traumatic subdural lesions: Review. *Brain Inj* 1998;12:901-910. Vol. VI, No.3, p. 19.
- Lee KS. The pathogenesis and clinical significance of traumatic subdural hygroma. *Brain Inj* 1998;12:595-603. Vol. VI, No. 4, p. 11.
- Lee KS. Natural history of chronic subdural haematoma. *Brain Injury* 2004;18:351-358. Vol. XI, No. 3, p. 22.
- Lee LK, Dayan PS, Gerardi MJ et al. and the Traumatic Brain Injury Study Group for the Pediatric Emergency Care Applied Research Network (PECARN). Intracranial hemorrhage after blunt head trauma in children with bleeding disorders. *J Pediatric* 2011;158:1003-1008. Vol. XIX, No. 3, p. 25.
- Lee CS, Fu H, Baratang N, et al. Mutations in fibronectin cause a subtype of spondylometaphyseal dysplasia with "corner fractures". *Am J Hum Genet*. 2017; 101: 815-823. <http://dx.doi.org/10.1016/j.ajhg.2017.09.019>. Vol. XXV, No. 3, p. 29.
- Lee RC, Astumian RD. The physicochemical basis for thermal and non-thermal "bum" injuries. *Burns* 1996;22:509-519. Vol. IV, No. 1, p. 8.
- Lee, SW, Shin YH, Shin JI, et al. Fracture incidence in children after developing atopic dermatitis: a Korean nationwide birth cohort study. *Allergy*. 2022; Online ahead of print: . <https://doi.org/10.1111/all.15577> Vol. XXX, No. 2, p. 58
- Lee W-C, Kuo L-C, Cheng Y-C et al. Combination of white blood cell count with liver enzymes in the diagnosis of blunt liver laceration. *Am J Emerg Med* 2010;28:1024-1029. Vol. XVIII, No. 2, p. 22.
- Leonard JR, Jaffe DM, Kuppermann N, Olsen CS, Leonard JC for the Pediatric Emergency Care Applied Research Network (PECARN). Cervical spine injury patterns in children. *Pediatrics* 2014;133:e1179-e1188. Vol. XXII, No. 2, p. 13.
- Leonard M, Sproule J, McCormack D. Paediatric spinal trauma and associated injuries. *Injury, Int J Care Injured* 2007;38:188-193. Vol. XIV, No. 3, p. 10.
- Leone, Jr. RJ and Krasna IH. 'Spontaneous' neonatal gastric perforation: Is it really spontaneous? *J Pediatr Surg* 2000;35:1066-1069. Vol. VIII, No. 1, p. 21.
- Leventhal JM, Griffin D, Duncan KO, Starling S, Christian CW, Kutz T. Laxative-induced dermatitis of the buttocks incorrectly suspected to be abusive burns. *Pediatrics* 2001;107:178-180. Vol. VIII, No. 3, p. 21.
- Levin HS. Neuroplasticity following non-penetrating traumatic brain injury. *Brain Inj* 2003;17:665-674. Vol. XI, No. 1, p. 7.
- Levin AV. Retinal hemorrhages of crush head injury. Learning from outliers. *Arch Ophthalmol* 2006;124:1773-1774. Vol. XIV, No. 2, p. 14.
- Levin HS, Mendelsohn D, Lilly MA, et al. Magnetic resonance imaging in relation to functional outcome of pediatric closed head injury: A test of the Ommaya-Gennarelli model. *Neurosurgery* 1997;40:432-441. Vol. VI, No. 3, p. 18.
- Levinson JD, Pasquale MA, Lambert SR. Diffuse bilateral retinal hemorrhages in an infant with a coagulopathy and prolonged cardiopulmonary resuscitation. *JAAPOS* 2016;20:166-168. Vol. XXIII, No. 3, p. 12.
- Leviton A and Dammann O. Brain damage markers in children. Neurobiological and clinical aspects. *Acta Paediatr* 2002;91:9-13. Vol. IX, No. 4, p. 5.
- Levitzky S and Cooper R. Infant colic syndrome – Maternal fantasies of aggression and infanticide. *Clin Pediatr* 2000;39:395-400. Vol. VIII, No. 1, p. 17.
- Libow JA. Child and adolescent illness falsification. *Pediatrics* 2000;105:336-342. Vol VII, no. 3, p. 14.
- Lichenstein R, Monroe D, Quayle KS et al. Television-related head injuries in children: A secondary analysis of a large cohort study of head-injured

Related Disease States

- children in the Pediatric Emergency Care Applied Research Network. *Pediatr Emerg Care* 2015; DOI: 10.1097/PEC.0000000000000605. Vol. XXIII, No.2, p.
- Lim HK, Smith WL, Sato Y, Choi J. Congenital syphilis mimicking child abuse. *Pediatr Radiol* 1995;125:560-561. Vol. III, No. 1, p. 17.
- Lim Z, Tehrani NN, Levin AV. Retinal haemorrhages in a preterm infant following screening examination for retinopathy of prematurity. (Letter) *Brit J Ophthalmol* 2006;90:799-800. Vol. XIII, No. 4, p. 29.
- Litman H, Lazebnik R, Hall GS, Rippin K, Goldfarb J. Isolation of *Neisseria gonorrhoeae*. Directly, plated cultures versus transport cultures. *Clin Pediatr* 1996;35:329-330. Vol. III, No. 4, p. 72.
- Loller C, Buxton GA, Kerzmann TL. Hot soup! Correlating the severity of liquid scald burns to fluid and biomedical properties. *Burns* 2016; <http://dx.doi.org/10.1016/j.burns.2015.10.016>. Vol. XXIII, No.2, p. 38.
- Longmuir SQ, McConnell L, Oral R et al. Retinal hemorrhages in intubated pediatric intensive care patients. *J AAPOS* 2014;18:129-133. Vol. XXI, No. 3, p. 41.
- Look K, Look R. Skin scraping, cupping, and moxibustion that may mimic physical abuse. *J Forens Sci* 1997;42:103-105. Vol IV, No. 2, p. 10.
- Looney CB, Smith JK, Merck LH et al. Intracranial hemorrhage in asymptomatic neonates: Prevalence on MR images and relationship to obstetric and neonatal risk factors. *Radiology* 2006;10:1148-1154. Vol. XIV, No. 3, p. 8.
- Looney CB, Smith JK, Merck LH et al. Intracranial hemorrhage in asymptomatic neonates: Prevalence on MR images and relationship to obstetric and neonatal risk factors. *Radiology* 2007;242:535-541. Vol. XV, No. 3, p. 29.
- Lopez-Guerrero AL, Martinez-Lage JF, Gonzalez-Tortosa J et al. Pediatric crushing head injury: Biomechanics and clinical features of an uncommon type of craniocerebral trauma. *Childs Nerv Syst* 2012;28:2033-2040. Vol. XX, No. 2, p. 13.
- Lopez N, Quan L, Feldman K. Hypoxia and reperfusion injury are not associated with subdural haemorrhages in young children: a retrospective study of drowning victims, with and without return of spontaneous circulation. *Child Abuse Rev.* 2022; Online ahead of print. <https://doi.org/doi.10.1002/car.2755>. Vol. XXIX, No. 3, p. 98.
- Lora A, Scrimin F, Taddio A, Ventura A, Barbi E. A premenarcheal girl with urogenital bleeding. *Arch Dis Child.* 2016; doi:10.1136/archdischild-2016-311730.
- Lou Z-C, Lou Z-H, Zhang Q-P. Traumatic tympanic membrane perforations: A study of etiology and factors affecting outcome. *Am J Otolaryngology* 2012; doi:10.1016/j.amjoto.2012.01.010. Vol. XIX, No. 3, p. 35.
- Love JC, Austin D, Giese KW, Roe SJ. Cardiopulmonary resuscitation induced posterior rib fractures in nontraumatic pediatric deaths. *Am J Forensic Med Pathol.* 2022; 43: 55-59. <https://doi.org/doi.10.1097/PAF.0000000000000743>. Vol. XXIX, No. 3, p. 95.
- Love PF, Tepas JJ III, Wludyka PS, Masnita-Iusan C. Fall-related pediatric brain injuries: The role of race, age, and sex. *J Trauma* 2009;67(Suppl 1):S12-S15. Vol. XVII, No. 1, p. 9.
- Lozance K, Dejanov I, and Mircevski M. Role of coagulopathy in patients with head trauma. *J Clin Neurosci* 1998;5:394-398. Vol. VI, No.2, p. 15.
- Lu DC, Binder DK, Chien B, Maisel A, Manley GT. Cerebral salt wasting and elevated brain natriuretic peptide levels after traumatic brain injury: 2 case reports. *Surg Neurol* 2008;69:226-229. Vol. XV, No. 3, p. 21.
- Lucas-Herald AK, Forbes O, McDonald H, et al. Bone biochemistry in children with fractures presenting with nonaccidental injury. *Child Abuse Negl.* 2024; 151: 106693. <https://doi.org/10.1016/j.chiabu.2024.106693> Vol. XXXI, No. 3, p. 218
- Lueder GT, Turner JW, Paschall R. Perimacular retinal folds simulating nonaccidental injury in an infant. *Arch Ophthalmol* 2006;124:1782-1783. Vol. XIV, No. 2, p. 14.
- Luna SA, Bravo BG, Pichardo AR, Martinez FMC. Dermatitis artefacta in childhood: A retrospective analysis of forty-four patients, 1976-2006. *Pediatr Dermatol* 2015;32:604-608. Vol. XXIII, No. 4, p. 37.
- Lupariello F. Child abuse and traditional medicine practices. *Forensic Sci Med Pathol.* 2019; <http://doi.org/10.1007/s12024-019-00160-z>. Vol. XXVII, No. 1, p. 18.
- Lupariello F, Coppo E, Cavacchia I, et al. Differential diagnosis between physical maltreatment and cupping practices in a suspected child abuse case. *Forensic Sci Med Pathol.* 2019; <http://doi.org/10.1007/s12024-019-00155-w>. Vol. XXVII, No. 1, p. 18.
- Lustenberger T, Talving P, Kobayashi L et al. Time course of coagulopathy in isolated severe traumatic brain injury. *Injury* 2010;41:924-928. Vol. XVIII, No. 1, p. 23.
- Lutfi R, Mullett CJ, Nield LS. Acute subdural hematoma: Potential soccer injury in an otherwise healthy child. *Pediatr Emerg Care* 2009;25:582-583. Vol. XVII, No. 1, p. 8.
- Lynch JM, Albanese CT, Meza MP, Wiener ES. Intestinal stricture following seat belt injury. *J Pediatr Surg* 1996;31:1354-1357. Vol. IV, No. 1, p. 8.
- Lysack JT, Soboleski D. Classic metaphyseal lesion following external cephalic version and cesarean section. *Pediatr Radiol* 2003;33:422-424. Vol. XI, No. 1, p. 5.
- Maas AIR, Harrison-Felix CL, Adelson PD et al. Standardizing data collection in traumatic brain injury. *J Neurotrauma* 2011;28:177-187. Vol. XVIII, No. 3, p. 37.
- Maguire JL, Birken C, Thorpe KE, Sochett EB, Parkin PC. Parathyroid hormone as a functional indicator of vitamin D sufficiency in children. (Letter to the Editor) *JAMA Pediatrics* 2014;168:383-385. Vol. XXI, No. 4, p. 23.
- Makani GSH et al. Hereditary sensory neuropathy manifesting as possible child abuse. *Pediatrics* 1994;93:974. Vol. I, No. 4, p. 11.
- Makela A, Nuorti JP, Peltola H. Neurologic disorders after measles-mumps-rubella vaccination. *Pediatrics* 2002;110:957-963. Vol. X, No. 2, p. 10.
- Malchodi L, Wagner K, Susi A, et al. Early acid suppression therapy exposure and fracture in young children. *Pediatr.* 2019; 144: e20182625, <http://doi.org/10.1542/pecs.2018-2625>. Vol. XXVI, No. 4, p. 117.
- Mallants C, Casteels K. Practical approach to childhood masturbation -- A review. *Eur J Pediatr* 2008;167:1111-1117. Vol. XVI, No. 1, p. 23.

Related Disease States

- Mammas IN, Sourvinos G, Spandidos DA. Human papilloma virus (HPV) infection in children and adolescents. *Eur J Pediatrics* 2009;168:267-273. Vol. XVI, No. 3, p. 21.
- Mangus RS, Bergman D, Zeiger M, Coleman JJ. Burn injuries in children with attention-deficit/hyperactivity disorder. *Burns* 2004;30:148-150. Vol. XI, No. 3, p. 16.
- Mannelli L, Perez FA, Parisi MI, Giacani L. A case of congenital syphilis. *Emerg Radiol* 2013;DOI 10.1007/s10140-013-1112-1. Vol. XX, No. 3, p. 18.
- Mansbach JM, Ginde AA, Camargo, Jr. CA. Serum 25-hydroxyvitamin D levels among US children aged 1 to 11 years: Do children need more vitamin D? *Pediatrics* 2009;124:1404-1410. Vol. XVII, No. 2, p. 4.
- Marcus BJ, Collins KA. Childhood panhypopituitarism presenting as child abuse: A case report and review of the literature. *Am J Forens Med Path* 2004;25:265-299. Vol. XII, No. 1, p. 24.
- Margulies SS and Thibault KL. Infant skull and suture properties: Measurements and implications for mechanisms of pediatric brain injury. *J Biomech Eng* 2000;22:364-371. Vol. VIII, no. 2, p. 12.
- Marquardt ML, Done SL, Sandrock M, Berdon WE, Feldman KW. Copper deficiency presenting as metabolic bone disease in extremely low birth weight, short-gut infants. *Pediatrics* 2012;130:e695-e698. Vol. XX, No. 2, p. 11.
- Martin B. Paediatric cervical spine injuries. *Injury* 2005;36:14-20. Vol. XII, No. 3, p. 16.
- Mathur NN, Kumar S, Bothra R. Intramural foreign body in oesophagus. *Int J Otorhinolaryngol* 2004;68:837-839. Vol. XI, No. 4, p. 26.
- Matshes EW, Lew EO. Do resuscitation-related injuries kill infants and children? *Am J Forensic Med Pathol* 2010;31:178-185. Vol. XVII, no. 4, p. 30.
- Matsushige T, Kiya K, Satoh H et al. Cerebral venous congestion. *Pediatr Neurosurg* 2004;40:241-244. Vol. XII, No. 3, p. 12.
- Max JE, Lindgren SD, Knutson C, Pearson CS, Ihrig D, Welbom A. Child and adolescent traumatic brain injury: Correlates of injury severity. *Brain Injury* 1998;12:31-40. Vol. V, No. 4, p. 18.
- Max JE, Robin DA, Lindgren SD, et al. Traumatic brain injury in children and adolescents: Psychiatric disorders at one year. *J Neuropsychiatr* 1998;10:290-297. Vol. VI, No. 2, p. 16.
- Maxeiner H, Wolff M. Pure subdural hematomas: A postmortem analysis of their form and bleeding points. *Neurosurgery* 2002;50:503-508. Vol. IX, No. 3, p. 18.
- Maxwell WL. Traumatic brain injury in the neonate, child and adolescent human: An overview of pathology. *Int J Devl Neurosci* 2012;30:167-183. Vol. XIX, No. 4, p. 41.
- Mayeaux EJ, Harper MB, Barksdale W, Pope JB. Noncervical human papillomavirus genital infections. *Am Fam Physician* 1995;52:1137-1146. Vol. III, No. 1, p. 1.
- Mayes C and Macloed C. When "NAI" means not actually injured. *Brit MJ* 1999;318:1127-1128. Vol. VI, No. 4, p. 14.
- Maynaar IA, Oudemans-van Straaten HM, Wetering J, et al. Serum neuron-specific enolase predicts outcome in post-anoxic coma: A prospective cohort study. *Intensive Care Med* 2003;29:189-195. Vol. X, No. 4, p. 18.
- McAloon J, O'Neill C. Ossification centres, not rib fractures. *Arch Dis Child* 2011;96:284. Vol. XVIII, No. 3, p. 39.
- McBride MT, Hennikus WL, Mologne T. Newborn clavicle fractures. *Orthopedics* 1998;17:317-320. Vol. V, No. 4, p. 25.
- McCarty T, Roberts LW, Hendrickson K. Urologic sequelae of childhood genitourinary trauma and abuse in men: Principles of recognition with fifteen case illustrations. *Urology* 1996;47:617-621. Vol. III, No. 4, p. 62.
- McCrorry P. Does second impact syndrome exist? *Clin J Sports Med* 2001;11:144-149. Vol. IX, No. 1, p. 18.
- McDougall RJ, Barnes R, Danks RA, Ditchfield M. Subdural haematoma following infant spinal anaesthesia. *Childs Nerv Syst* 2016;32:579-581. Vol. XXIII, No. 3, p. 15.
- McGovern MC, Smith MBH. Causes of apparent life threatening events in infants: A systematic review. *Arch Dis Child* 2004;89:1043-1048. Vol. XII, No. 2, p. 4.
- McKeag H, Christian CW, Rubin D et al. Subdural hemorrhage in pediatric patients with enlargement of the subarachnoid spaces. Clinical article. *J Neurosurg: Pediatrics* 2013; DOI: 10.3171/2012.12.PEDS12289. Vol. XX, No. 3, p. 29.
- McLean LA, Frasier LD, Hedlund GL. Does intracranial venous thrombosis cause subdural hemorrhage in the pediatric population? *Am J Neuro-radiol* 2012; doi:10.3174/ajnr.A2967. Vol. XIX, No. 3, p. 28.
- McLendon LA, Kralik SF, Grayson PA, Golomb MR. The controversial second impact syndrome: A review of the literature. *Pediatr Neurol* 2016; <http://dx.doi.org/10.1016/j.pediatrneurol.2016.03.009>. Vol. XXIV, No. 1, p. 52.
- McNeely PD, Atkinson JD, Saigal G, O'Gorman AM, Farmer J-P. Subdural hematomas in infants with benign enlargement of the subarachnoid spaces are not pathognomonic for child abuse. *Am J Neuroradiol* 2006;27:1725-1728. Vol. XIV, No. 1, p. 13.
- Medeiros D and Buchanan GR. Major hemorrhage in children with idiopathic thrombocytopenic purpura: Immediate response to therapy and long-term outcome. *J Pediatr* 1998;133:334-339. Vol. VI, No. 1 p. 21 & No. 4, p. 14.
- Mehta AJ, Stratham BN. Phytophotodermatitis mimicking non-accidental injury or self-harm. *Eur J Pediatr* 2007;166:751-752. Vol. XV, No. 1, p. 22.
- Mehta NM, Corkins MR, Lyman B et al. and the American Society for Parenteral and Enteral Nutrition. Defining pediatric malnutrition: A paradigm shift toward etiology-related definitions. *J Paren Enteral Nutrit* 2013; DOI: 10.1177/0148607113479972. Vol. XX, No. 4, p. 28.
- Meizoso JP, Ramaley SR, Ray JJ et al. Scald burns from hair braiding. *J Burn Care Res* 2015; DOI:10.1097/BCR.0000000000000316. Vol. XXIII, No. 2, p. 37.
- Mellick LB. Delayed forehead hematoma. (Letter) *Pediatr Emerg Care* 2012;28:830-833. Vol. XX, No. 2, p. 9.

Related Disease States

- Melville J, Narang S. Response to Vinchon et al. *Childs Nerv Syst* 2011;27:205-206. Vol. XVIII, No. 3, p. 37.
- Mena OJ, Paul I, Reichard RR. Ocular findings in raised intracranial pressure: A case of Terson syndrome in a 7-month-old infant. *Am J Forensic Med Pathol* 2010; 32(1):55-57. Vol. XVIII, No. 2, p. 20.
- Menezes AH, Traynelis VC. Anatomy and biomechanics of normal craniovertebral junction (a) and biomechanics of stabilization (b). *Childs Nerv Syst* 2008;24:1091-1100. Vol. XVI, No. 2, p. 12.
- Merewood A, Mehta SD, Grossman X et al. Widespread vitamin D deficiency in urban Massachusetts newborns and their mothers. *Pediatrics* 2010;125:64-647. Vol. XVIII, No. 1, p. 31.
- Merhar SL, Kline-Fath MB, Nathan AT, Melton KR, Bierbrauer KS. Identification and management of neonatal skull fractures. *J Perinatol* 2016;36:640-642. Vol. XXIV, No. 1, p. 50.
- Messina MF, Ruggieri C, Rosano M, et al. Purpuric gloves and socks syndrome caused by parvovirus B19 infection. *Pediatr Infect Dis J* 2003;22:755-756. Vol. XI, No. 1, p. 8.
- Metz JB, Schwartz KA, Feldman KW, Lindberg DM. Non-cutaneous conditions clinicians might mistake for abuse. *Arch Dis Child* 2014; doi:10.1136/archdischild-2013-304701. Vol. XXI, No. 3, p. 34.
- Michielsen D, Van Hee R, Neetens C, LaFaire C, Peeters R. Burns to the genitals and perineum in children. *Br J Urology* 1996;78:940-941. Vol. IV, No. 2, p. 10.
- Miller JD, Nader R. Acute subdural hematoma from bridging vein rupture: A potential mechanism for growth. *J Neurosurg* 2013; DOI: 10.3171/2013.10.JNS13272. Vol. XXI, No. 2, p. 30.
- Miller M. The death of temporary brittle bone disease is premature. *Acta Paediatr* 2009;98:1871-1873. Vol. XVII, No. 2, p. 6.
- Miller M, Ayoub D. Metabolic bone disease of infancy in the offspring of mothers with bariatric surgery: a series of 5 infants in contested cases of child abuse. *Clin Nutrition ESPEN*. 2022; 48: 227-233. <https://doi.org/doi.10.1016/j.clnesp.2022.02.009>. Vol. XXIX, No. 3, p. 94.
- Miller M, Stolfi A, Ayoub D. Findings of metabolic bone disease in infants with unexplained fractures in contested child abuse investigations: a case series of 75 infants. *J Pediatr Endocrinol Metab*. 2019; 32; 1103-1120: <http://doi.org/10.1515/jpem-2019-0093>. Vol. XXVII, No. 2, p. 46.
- Miller M, Ward T, Stolfi A, Ayoub D. Overrepresentation of multiple birth pregnancies in young infants with four metabolic bone disorders: Further evidence that fetal bone loading is a critical determinant of fetal and young infant bone strength. *Osteoporosis Int* 2014;25:1861-1873. Vol. XXI, No. 4, p. 19.
- Miller ME. Temporary brittle bone disease: A true entity? *Semin Perinatol* 1999;23:174-182. Vol. VII, No. 3, p. 20.
- Miller ME and Hangartner TN. Temporary brittle bone disease: Association with decreased fetal movement and osteopenia. *Calcif Tissue Inter* 1999;64:137-143. Vol. VII, No. 3, p. 20.
- Mills J, Grushka J, Butterworth S. Television-related injuries in children — the British Columbia experience. *J Pediatr Surg* 2012;47:991–995. Vol. XIX, No. 4, p. 39.
- Miranda P, Vila M, Alvarez-Garijo JA, Perez-Nunez A. Birth trauma and development of growing fracture after coronal suture disruption. *Childs Nerv Syst* 2007;23:355-358. Vol. XIV, No. 3, p. 10.
- Mishra P, Panda SS, Tripathy M, Panda M, Das RR. Infantile cortical hyperostosis: Two cases with varied presentation. *J Clin Diagn Res* 2014;8:PJ01-PJ02; DOI: 10.7860/JCDR/2015/9077.4945. Vol. XXII, No. 2, p. 9.
- Mitchell C, Hobercraft J, McLanahan SS et al. Social disadvantage, genetic sensitivity, and children's telomere length. *PNAS* 2014;111:5944-5949. Vol. XXI, No. 3, p. 39.
- Mogielnicki NP, Schwartzman JD, and Elliott JA. Perineal group A streptococcal disease in a pediatric population. *Pediatrics* 2000;106:276-281. Vol. VIII, No. 1, p. 18.
- Montes-Tapia F, Barreto-Arroyo I, Cura-Esquivel I, Rodnguez-Tamez A, de la O-Cavazos M. Traumatic asphyxia. *Pediatr Emer Care* 2014;30:114-116. Vol. XXI, No. 3, p. 39.
- Moon RJ, Wilson P, Kirkham FJ, Davies LH. Growth monitoring following traumatic brain injury. *Arch Dis Child* 2009;94:699-701. Vol. XVII, No. 1, p. 9.
- Moore DM, O'Sullivan M, Kiely P, et al. Vitamin D levels in Irish children with fractures: a prospective case-control study with 5 year follow-up. *Surgeon*. 2021; Online ahead of print: <https://doi.org/10.1016/j.surge.2021.02.015>. Vol. XXVIII, No. 4, p. 114.
- Moreno C, Ardanaz E, Castilla J, de Pedro-Cuesta JH. A temporal-spatial cluster of Sudden Infant Death Syndrome in Navarre, Spain. *Euro J Epidemiol* 1994;10:129-134. Vol. II, No. 2, p.35.
- Morgan JM, Bachim A, Cruz AT, Donaruma-Kwoh M. Screening for hemophagocytic lymphocystiocytois in child abuse evaluations: twelve years of data. *Child Abuse Negl*. 2021; 113: 104944. <http://doi.org/10.1016/j.chiabu.2021.104944>. Vol. XXVIII, No. 2, p. 63.
- Morris AAM, Hoffman GF, Naughton ER et al. Glutaric aciduria and suspected child abuse. *Arch Dis Child* 1999;80:404-405. Vol. VII, No. 2, p. 12.
- Morris S, Cassidy N, Stephens M, McCormack D and McManus F. Birth-associated femoral fractures: Incidence and outcome. *J Pediatr Orthop* 2002;22:27-30. Vol. IX, No. 2, p. 19.
- Morrison AL, King TM, Korell MA, Smialek JE, and Troncoso JC. Acceleration-deceleration injuries to the brain in blunt force trauma. *Am J Forensic Med Pathol* 1998;19:109-112. Vol. VI, No. 1, p. 19.
- Moscicki A-B. Genital infections with human papilloma virus (HPV). *Pediatr Infect Dis J* 1998;17:651-652. Vol. VI, No. 1, p. 20.
- Mumtaz HA, Gupta V, Singh P, Marwaha RK, Khandelwal N. MR imaging findings of glutaric aciduria type II. *Singapore Med J* 2010;51:c69-c71. Vol. XVII, no. 4, p. 31.
- Munns CF, Rauch F, Travers R, Glorieux FH. Three children with lower limb fractures and a mineralization defect: A novel bone fragility disorder? *Bone* 2004;35:1023-1028. Vol. XII, No. 2, p. 6.

Related Disease States

- Munns CF, Shaw N, Kiely M et al. Global consensus recommendations on prevention and management of nutritional rickets. *J Clin Endocrinol Metab* 2016;101:394-415; doi:10/1210/jc.2015-2175. Vol. XXIII, No. 3, p. 5.
- Munoz-Sanchez MA, Murillo-Cabezas F, Cayuela A et al. The significance of skull fracture in mild head trauma differs between children and adults. *Childs Nerv Syst* 2005;21:128-132. Vol. XIII, No. 1, p. 10.
- Munson S, Schroth E, Ernst M. The role of functional neuroimaging in pediatric brain injury. *Pediatrics* 2006;117:1372-1381. Vol. XIII, No. 4, p. 31.
- Myhre AK, Berntzen K, Bratlid D. Genital anatomy in non-abused preschool girls. *Acta Paediatr* 2003;92:1453-1462. Vol. XI, No. 2, p. 13.
- Myhre AK, Dalen A, Berntzen K, Bratlid D. Anogenital human papillomavirus in non-abused preschool children. *Acta Paediatr* 2003;92:1445-1452. Vol. XI, No. 2, p. 12.
- Mylonas KS, Tsilimigras DI, Texakalidis P, et al. Pediatric cardiac trauma in the United States: a systematic review. *World J Pediatr Cong Heart Surg* 2018; 9: 214-223. <http://dx.doi.org/10.1177/2150135117747488>. Vol. XXV, No. 3, p. 30.
- Nagy KK, Joseph KT, Krosner SM, et al. The utility of head computed tomography after minimal head injury. *J Trauma* 1999; 46:268-270. Vol. VII, No. 1, p. 19.
- Narayan A, Wiener JS. Purulent vaginal discharge secondary to ureteral ectopia. *Clin Pediatr* 2009;48:773-776. Vol. XVII, No. 1, p. 7.
- Nassogne M-C, Sharrard M, Hertz-Pannier L et al. Massive subdural haematomas in Menkes disease simulating shaken baby syndrome. *Childs Nerv Syst* 2002;18:729-731. Vol. X, No. 2, p. 10.
- Naunheim RS, Ryden A, Standeven J et al. Does soccer headgear attenuate the impact of heading a soccer ball? *Acad Emerg Med* 2003;10:85-90. Vol. X, No. 3, p. 15.
- Navarre P, Pehlivanov I, Morin B. Recurrence of infantile cortical hyperostosis: A case report and review of the literature. *J Pediatr Orthop* 2013;33:e10-e17. Vol. XXI, No. 1, p.
- Newcombe VFJ, Williams GB, Nortje J et al. Analysis of acute traumatic axonal injury using diffusion tensor imaging. *Brit J Neurosurg* 2007;21:340-348. Vol. XV, No. 2, p. 20.
- Ng SM, Toh EM, and Sherrington CA. Clinical predictors of abnormal computed tomography scans in paediatric head injury. *J Paediatr Child Health* 2002;38:388-392. Vol. X, No. 1, p. 24.
- Nichols JS, Elger C, Hemminger L, et al. Magnetic resonance imaging: Utilization in the management of central nervous system trauma. *J Trauma* 1997;42:520-524. Vol. IV, No. 4, p. 10.
- Nicol JW, Johnstone AJ. Temporal bone fractures in children: A review of 34 cases. *J Acad Emerg Med* 1994;11:218-222. Vol. II, No. 3, p. 48.
- Nields H, Kessler SC, Boisot S, and Evans R. Streptococcal toxic shock syndrome presenting as suspected child abuse. *Amer J Forens Med Path* 1998;19:57-62. Vol. V, No. 4, p. 27.
- Nikam RM, Kandula VV, Yue X, et al. Birth-related subdural hemorrhage: prevalence and imaging morphology. *Pediatr Radiol*. 2021; 51: 939-946. <https://doi.org/10.1007/s00247-021-05060-5>. Vol. XXVIII, No. 4, p. 112.
- Nishina S, Suzuki Y, Yokoi T et al. Clinical features of congenital retinal folds. *Am J Ophthalmology* 2012;153:81-87. Vol. XIX, No. 2, p. 28.
- Nitecki S, Moir CR. Predictive factors of the outcome of traumatic cervical spine fracture in children. *J Pediatr Surg* 1994;29:1409-1411. Vol. II, No. 2, p. 27.
- Nolan TM, Bond L, Adler R, et al. Child Behavior Checklist classification of behaviour disorder. *J Paediatr Child Health* 1996;32:405-411. Vol. IV, No. 2, p. 9.
- Norwood KW, DeBoer MD, Gurka MJ et al. Traumatic brain injury in children and adolescents: Surveillance for pituitary dysfunction. *Clin Pediatr* 2010;49:1044-1049. Vol. XVIII, No. 2, p. 24.
- Novkov HV, Kaneva VK. Orthopaedic trauma in children less than three years old: The orthopaedist's and pediatrician's problem. *Pediatr Emerg Care* 1996;12:21-22. Vol. III, No. 3, p. 49.
- Nulman I, Rovet J, Stewart DE, et al. Neurodevelopment of children exposed in utero to antidepressant drugs. *N Engl J Med* 1997;336:258-262. Vol. IV, No. 2, p.11.
- Nuss R, Manco-Johnson M. Hemostasis and Ehlers-Danlos syndrome. *Clin Pediatr* 1995;34:552-555. Vol. III, No. 1, p. 11.
- Nyweide K, Feldman KW, Gunther DF et al. Hypocalcemic hypercalcemia presenting as neonatal rib fractures: A newly described mutation of the calcium-sensing receptor gene. *Pediatr Emerg Care* 2006;22:722-724. Vol. XIV, No. 2, p. 13.
- O'Connell A, Donoghue VB. Can classic metaphyseal lesions follow uncomplicated caesarean section? *Pediatr Radiol* 2007;37:488-491. Vol. XV, No. 1, p. 17.
- Odita JC, Heibi S. CT and MRI characteristics of intracranial hemorrhage complicating breech and vacuum delivery. *Pediatr Radiol* 1996;26:782-785. Vol. IV, No. 2, p. 12.
- Oehmichen M, Meissner C, Schmidt V, et al. Axonal injury -- A diagnostic tool in forensic neuropathology? A review. *Forensic Sci Int* 1998;95:67-83. Vol. VI, No. 2, p. 12.
- Oestreich AE, Anton CG. Normal spinous process metaphyseal-equivalent lucency simulating infant abuse fractures. *Skeletal Radiol* 2015; DOI 10.1007/s00256-015-2184-7. Vol. XXII, No. 4, p. 44.
- Olney RC, Mazur JM, Pike LM et al. Healthy children with frequent fractures: How much evaluation is needed? *Pediatrics* 2008;121:890-897. Vol. XV, No. 4, p. 33.
- Oner N, Ozek G. Severe rare bleeding disorders: a single-center experience. *J Pediatr Hematol Oncol*. 2021; 43: e652-e654. <https://doi.org/10.1097/MPH.0000000000002019>. Vol. XXIX, No. 1, p. 28.
- Opeskin K and Silberstein M. False positive diagnosis of subarachnoid haemorrhage on computed tomography scan. *J Clin Neurosci* 1998;5:382-386. Vol. VI, No. 2, p. 14.

Related Disease States

- Onyema CO, Lotke M, Edelstein B. Subgaleal hematoma secondary to hair braiding in a 31-month-old child. *Pediatr Emerg Care* 2009;25:40-41. Vol. XVI, No. 3, p. 23.
- Osculati A, Fassina G. Two cases of accidental asphyxia by neck compression between bed bars. *Am J Forens Med Patbol* 2000;21:217-219. Vol. IX, No. 2, p. 22.
- O'Sullivan G, Whyman M, Steers JW, Whittle IR, Miller JD. Acute subdural haematoma secondary to ruptured intracranial aneurysm: Diagnosis and management. *Br J Neurosurg* 1994;8:439-445. Vol. II, No. 2, p. 40.
- Oyen N, Irgens LM, Skjaervent R, et al. Secular trends of sudden infant death syndrome in Norway 1967-1988: Application of a method of case identification to Norwegian registry data. *Pediatr and Perinatal Epidemiol* 1994;8:263-281. Vol. II, No. 2, p. 32.
- Pai B, Ferdinand D. Fibrous dysplasia causing safeguarding concerns. *Arch Dis Child* 2013; doi: 10.1136/archdischild-2013-304490. Vol. XXI, No. 1, p. 7.
- Pais Cunha I, Almeida AI, Curval A, et al. Cerebral venous thrombosis in pediatric age: risk factors and prognosis. *Neuropediatrics*. 2023; 55: 183-190. <https://doi.org/10.1055/a-2223-6395> Vol. XXXI, No. 4, p. 250
- Pak N, Selehnia A, Hunfeld MAW, et al. Atypical neuroimaging characteristics of hemophagocytic lymphohistiocytosis in infants: a case series of hemorrhagic brain lesions in the deep grey matter. *Neuroradiology*. 2021; 63: 285-288. <http://doi.org/10.1007/s00234-020-02595-6>. Vol. XXVIII, No. 2, p. 62.
- Palchak MJ, Holmes JF, Vance CW et al. A decision rule for identifying children at low risk for brain injuries after blunt head trauma. *Ann Emerg Med* 2003;42:492-506. Vol. XI, No. 3, p. 16.
- Pamphlett R, Murray N. Vulnerability of the infant brain stem to ischemia: A possible cause of sudden infant death syndrome. *J Child Neurol* 1996;11:181-184. Vol. III, No. 4, p. 73.
- Pamphlett R, Raisanen J, Kum-Jew S. Vertebral artery compression resulting from head movement: A possible cause of the sudden infant death syndrome. *Pediatrics* 1999;103:460-468. Vol. VI, No. 4, p. 13.
- Panjabi MM, Cholewicki J, Nibu K et al. Mechanism of whiplash injury. *Clin Biomechan* 1998;13:239-249. Vol. VI, No. 2, p. 15.
- Panella M. Disseminated neonatal herpetic infection simulating abusive anal trauma. *J Forensic Sci* 2011;56:1058-1061. Vol. XVIII, No. 4, p. 8.
- Pariset JM, Feldman KW, Paris P. The pace of signs and symptoms of blunt abdominal trauma to children. *Clin Pediatrics* 2010;49:24-28. Vol. XVII, No. 3, p. 38.
- Park KD, Kim DY, Lee JK, Nam H-S, Park Y-G. Anterior pituitary dysfunction in moderate-to-severe chronic traumatic brain injury patients and the influence on functional outcome. *Brain Inj* 2010;24:1330-1335. Vol. XVIII, No. 2, p. 24.
- Park MJ, Namgung R, Kim DH, Tsang RC. Bone mineral content is not reduced despite low vitamin D status in breast milk-fed versus cow's based formula-fed infants. *J Pediatrics* 1998;132:641-645. Vol. V, No. 4, p. 18.
- Parmar CD, Sinha AK, Hayhurst C, May PL, O'Brien DF. Epidural hematoma formation following trivial head trauma in a child with osteogenesis imperfecta. *J Neurosurg (1 Suppl Pediatrics)* 2007;106:57-60. Vol. XIV, No. 3, p. 4.
- Pate MS, Hook EW Laboratory to laboratory variation in *Chlamydia trachomatis* culture practices. *Sexually Trans Dis* 1995;22:322-326. Vol. III, No. 1, p. 8.
- Patel P, Mughal MZ, Patel P et al. Dietary calcium intake influences the relationship between serum 25-hydroxyvitamin D3 (25OHD) concentration and parathyroid hormone (PTH) concentration. *Arch Dis Child* 2016;101:316-319. Vol. XXIII, No. 3, p.
- Patel JC, Tepas III JJ, Mollitt DL and Pieper P. Pediatric cervical spine injuries: Defining the disease. *J Pediatr Surg* 2001;36:373-376. Vol. VIII, No. 3, p. 23.
- Paterson CR. Fractures in rickets due to vitamin D deficiency. *Curr Orthoped Pract* 2015;26:261-264. Vol. XXII, No. 3, p. 41.
- Paterson C. Osteogenesis imperfecta and rib fractures in infancy. (Letter to the Editor) *J Pediatr Orthop* 2014;34:e-12. Vol. XXII, No. 4, p.
- Paterson CR. Temporary brittle bone disease: Fractures in medical care. *Acta Paediatr* 2009;98:1935-1938. Vol. XVII, No. 2, p. 6.
- Paterson CR. Vitamin D deficiency rickets and allegations of non-accidental injury. *Acta Paediatr* 2009;98:2008-2012. Vol. XVII, No. 2, p. 8.
- Paterson CR, Ayoub D. Congenital rickets due to vitamin D deficiency in the mothers. *Clin Nutr* 2014; <http://dx.doi.org/10.1016/j.cnu.2014.12.006>. Vol. XXII, No. 2, p. 9.
- Paterson CR, McAllion SJ. Classical osteogenesis imperfecta and allegations of nonaccidental injury. *Clin Orthopaed Rel Res* 2006;452:260-264. Vol. XIV, No. 3, p. 13.
- Patiroglu T, Ozdemir MA, Unal E et al. Intracranial hemorrhage in children with congenital factor deficiencies. *Childs Nerv Syst* 2011;27:1963-1966. Vol. XIX, No. 2, p. 23.
- Peddada KV, Sullivan BT, Mergalit A, Sponseller PD. Fracture patterns differ between osteogenesis imperfecta and routine pediatric fractures. *J Pediatr Orthop*. 2018; <http://dx.doi.org/10.1097/BPO.0000000000001137>. Vol. XXV, No. 2, p. 27.
- Pederson W, Aas H. Sexual victimization in Norwegian children and adolescents: Victims, offenders, assaults. *Scand J Soc Med* 1995;23:173-178. Vol. III, No. 3, p. 47.
- Pejovic NJ, Herlenius E. Unexpected collapse of healthy newborn infants: Risk factors, supervision and hypothermia treatment. *Acta Paediatrica* 2013;102:680-688. Vol. XXI, No. 3, p. 38.
- Pelinka LE, Kroepfl A, Schmidhammer R et al. Glial fibrillary acidic protein in serum after traumatic brain injury and multiple trauma. *J Trauma* 2004;57:1006-1012. Vol. XII, No. 4, p. 24.
- Perez-Rossello JM, Feldman HA, Kleinman PK et al. Rachitic changes, demineralization, and fracture risk in healthy infants and toddlers with vitamin D deficiency. *Radiology* 2012;262:234-241. Vol. XIX, No. 2, p. 25.
- Peter CS, Sprodowski N, Bohnhorst B, Silny J and Poets CF. Gastroesophageal reflux and apnea of prematurity: No temporal relationship. *Pediatr*

Related Disease States

- rics* 2002;109:8-11. Vol. IX, No. 2, p. 20.
- Petridu E, Trichopoulos D, Mera E, et al. Risk factors for childhood burn injuries: A case control study from Greece. *Burns* 1998;24:123-128. Vol. V, No. 4, p. 27.
- Pham H, Enzenauer RW, Elder JE, Levin AV. Retinal hemorrhage after cardiopulmonary resuscitation with chest compressions. *Am J Forensic Med Pathol* 2013;34:122-124. Vol. XX, No. 4, p. 36.
- Phillips BC, Pinckard H, Pownall A, Ocal E. Spinal cord avulsion in the pediatric population: Case study and review. *Pediatr Emer Care* 2013;29:1111-1113. Vol. XXI, No. 1, p. 7.
- Piastra M, Pietrini D, Massimi L et al. Severe subdural hemorrhage due to minimal prenatal trauma. *J Neurosurg Pediatrics* 2009;4:543-546. Vol. XVII, No. 2, p. 10.
- Piatt, Jr. JH. A pitfall in the diagnosis of child abuse: External hydrocephalus, subdural hematoma and retinal hemorrhages. *Neurosurg Focus* 1999;7(4):#4. Vol. VII, No. 2, p. 10.
- Pike KM, Hilbert A, Willfley DE et al. Toward an understanding of risk factors for anorexia nervosa: A case-control study. *Psychol Med* 2008;38:1443-1453. Vol. XVI, No. 2, p. 18.
- Pikstra ARA, Metting Z, Fock JM, van der Naalt J. The juvenile head trauma syndrome – deterioration after mild TBI: Diagnosis and clinical presentation at the emergency department. *Eur J Paediatr Neurol* 2016; <http://dx.doi.org/10.1016/j.ejpn.2016.09.005>. Vol. XXIV, No. 1, p.
- Pillay R, Peter JC. Extradural haematomas in children. *S African Med J* 1995;85:672-674. Vol. II, No. 4, p. 71.
- Pinto PS, Poretti A, Meoded A, Tekes A, Huisman TAGM. The unique features of traumatic brain injury in children. Review of the characteristics of the pediatric skull and brain, mechanisms of trauma, patterns of injury, complications and their imaging findings—part 1. *J Neuroimaging* 2012; 22:e1-e17. Vol. XIX, No. 4, p. 41.
- Pircher R, Pollak S, Vogt S et al. A special type of scald caused by prolonged exposure to slowly heated water. *Forensic Sci Int* 2016;263:158-163. Vol. XXIII, No. 4, p. 38.
- Pitetti RD, Whitman E, Zaylor A. Accidental and nonaccidental poisonings as a cause of apparent life-threatening events in infants. *Pediatrics* 2008;122:e359-e362. Vol. XVI, No. 3, p. 19.
- Pittman T. Significance of a subdural hematoma in a child with external hydrocephalus. *Pediatr Neurosurg* 2003;39:57-59. Vol. XI, No. 1, p. 8.
- Plunkett J. Sudden death of an infant caused by rupture of a basilar artery aneurysm. *Amer J Forensic Med Path* 1999;20:211-214. Vol. VII, No. 1, p. 18.
- Plunkett J and Plunkett M. Physiologic periosteal changes in infancy. *Am J Forensic Med Pathol* 2000;21:213-216. Vol. VIII, No. 1, p. 19.
- Poirier MP, Friedland LR. Pediatric vaginal bleeding. *Academic Emerg Med* 1995;2:527-528. Vol. II, No. 4, p. 73.
- Polito A, Eong KA, Repka MX, Pieramici DJ. Bilateral retinal hemorrhages in a preterm infant with retinopathy of prematurity immediately following cardiopulmonary resuscitation. *Arch Ophthalmol* 2001;119:913-914. Vol. IX, No. 1, p. 16.
- Pollack J, Tyehsen L. Prevalence of retinal hemorrhage in infants after extracorporeal membrane oxygenation. *Am J Ophthalmol* 1996;121:297-303. Vol. III, No. 3, p. 45.
- Poomthavom P, Zacharin M. Traumatic brain injury-mediated hypopituitarism. Report of four cases. *Eur J Pediatr* 2007;166:1163-1168. Vol. XV, No. 2, p. 22.
- Poonai N, Rieder MJ, Ranger A. Spontaneous spinal epidural hematoma in an 11-month-old girl. *Pediatr Neurosurg* 2007;43:121-124. Vol. XV, No. 1, p. 18.
- Popko J, Karpinski M, Chojnowska S, et al. Decreased levels of circulating carboxylated osteocalcin in children with low energy fractures: a pilot study. *Nutrients*. 2018; 10: E734. <http://doi.org/10.3390/nu10060734>. Vol. XXV, No. 4, p. 24.
- Potoka DA, Schall LC, Ford HR. Development of a novel age-specific pediatric trauma score. *J Pediatr Surg* 2001;1:106-112. Vol. VIII, No. 4, p. 12.
- Powell BJ, Passalacqua NV, Baumer TG, Fenton TW, Haut RC. Fracture patterns on the infant porcine skull following severe blunt impact. *J Forensic Sci* 2012;57:312-317. Vol. XIX, No. 2, p. 22.
- Powell EC, Atabaki SM, Wootton-Gorges S et al. Isolated linear skull fractures in children with blunt head trauma. *Pediatrics* 2015;135:e851-e857. Vol. XXII, No. 3, p.
- Powell EC, Tanz RR. Adjusting our view of injury risk: The burden of nonfatal injuries in infancy. *Pediatrics* 2002;110:792-796. Vol. X, No. 1, p. 20.
- Powers CJ, Fuchs HE, George TM. Chronic subdural hematoma of the neonate: Report of two cases and literature review. *Pediatr Neurosurg* 2007;43:25-28. Vol. XIV, No. 3, p. 6.
- Prahlow JA, Rushing EJ, Bamard JJ. Death due to a ruptured berry aneurysm in a 3.5-year-old child. *Am J Forensic Med Pathol* 1998;19:391-394. Vol. VI, No. 3, p. 16.
- Prins MI, Alexander D, Giza CC, Hovda DA. Repeated mild traumatic brain injury: Mechanisms of cerebral vulnerability. *J Neurotrauma* 2013;30:30-38. Vol. XX, No. 2, p. 15.
- Prins MI, Giza CC. Repeat traumatic injury in the developing brain. *Int J Devel Neurosci* 2012;30:185-190. Vol. XIX, No. 4, p. 38.
- Proano JS, Martinez PA, Sendi P, Totapally BR. Characteristics and outcomes of children with cerebral sinus venous thrombosis. *Neurocrit Care*. 2023; 39: 331-338. <https://doi.org/10.1007/s12028-023-01765-7> Vol. XXXI, No. 1, p. 28
- Pu Q, Li P, Jiang H, et al. Factors related to retinal haemorrhage in infants born at high risk. *Acta Ophthalmol*. 2017; 95: e477-e480. <http://dx/doi.org/10.1111/aos.13515>. Vol. XXV, No. 3, p. 28.
- Qazi K, Gerson LW, Christopher NC, Kessler E and Ida N. Curling iron-related injuries presenting to US emergency departments. *Acad Emerg Med* 2001;8:395-397. Vol. VIII, No. 4, p. 11.

Related Disease States

- Quayle KS, Jaffe DM, Kupperman N, et al. Diagnostic testing for acute head injury in children: When are head computed tomography and skull radiographs indicated? *Pediatrics* 1997;99:e11. Vol. IV, No. 4, p. 11.
- Quigley AJ, Stafrace S. Skeletal survey normal variants, artefacts, and commonly misinterpreted findings not to be confused with non-accidental injury. *Pediatr Radiol* 2014;44:82-93. Vol. XXI, No. 3, p. 33.
- Quinlan KE Home radiator burns in inner-city children. *Arch Pediatr Adolesc Med* 1996;150:954-957. Vol. III, No. 4, p. 67.
- Quist EM, Tanabe M, Mansell JEKL, Edwards JL. A case series of thermal scald injuries in dogs exposed to hot water from garden hoses (garden hose scalding syndrome). *Vet Dermatol* 2011; doi:10.1111/j.1365-3164.2011.01015.x. Vol. XIX, No. 2, p. 25.
- Rafaat KT, Spear RM, Kuelbs C, Parsapour K, Peterson B. Cranial computed tomographic findings in a large group of children with drowning: Diagnostic, prognostic, and forensic implications. *Pediatr Crit Care Med* 2008;9:567-572. Vol. XVII, No. 3, p. 32.
- Raisanen J, Ghougassian DF, Moskvitch M and Lawrence C. Diffuse axonal injury in a rugby player. *Am J Forensic Med Pathol* 1999;20:70-72. Vol. VI, No. 4, p. 9.
- Rakheja D, Jones VK, Burlina AB, Bennett MJ. Diagnosis of glutaric acidemia type I: A cautionary note. *Labmedicine* 2005;36:174-177. Vol. XII, No. 3, p. 12.
- Ramirez N, Ortiz-Fullana JL, Arciniegas N, et al. Vitamin D levels and fracture risk among Hispanic children. *Eur J Orthop Surg Traumatol*. 2018; <http://doi.org/10.1007/s00590-018-2315-7>. Vol. XXVI, No. 2, p. 60.
- Ramphul N, Harikrishnan S, Harikumar C, Carmichael AJ. Urticaria pigmentosa masquerading as non-accidental injury. *Arch Dis Child* 2015; doi:10.1136/archdischild-2014-307915. Vol. XXII, No. 3, p. 40.
- Ramundo M, McKnight T, Kempf J, Satkowiak L. Clinical predictors of computed tomographic abnormalities following pediatric brain injury. *Pediatr Emerg Care* 1995;11:1-4. Vol. II, No. 3, p. 58.
- Raouf N, Pereira S, Dai S, et al. Retinal haemorrhage in infants with pertussis. *Arch Dis Child*. 2017; <http://dx.doi.org/10.1136/archdischild-2017-313380>. Vol. XXV, No. 1, p. 32.
- Ratan SK, Pandey RM, Ratan J. Association among duration of unconsciousness, Glasgow coma scale, and cranial computed tomography abnormalities in head-injured children. *Clin Pediatr* 2001;10:375-378. Vol. IX, No. 1, p. 15.
- Rauchschwalbe R, Mann NC. Pediatric window-cord strangulations in the United States, 1981-1995. *J Amer Med Assoc* 1997;277:1696-1698. Vol. IV, No. 4, p. 9.
- Raven KP, Reay DT, Harruff RC. Artfactual injuries of the larynx produced by resuscitative intubation. *Am J Forensic Med Path* 1999;20:31-36. Vol. VIII, No. 3, p. 16.
- Reed WF, Feldman KW, Weiss AH, Tencer AF. Does soccer ball heading cause retinal bleeding? *Arch Pediatr Adolesc Med* 2002;156:337-340. Vol. IX, No. 3, p. 16.
- Rees P, Kemp A, Carter B, Maguire S. A systematic review of the probability of asphyxia in children aged <2 years with unexplained epistaxis. *J Pediatr* 2016;168:178-184. Vol. XXIII, No. 3, p. 10.
- Reichard R. Birth injury of the cranium and central nervous system. *Brain Pathol* 2008;18:565-570. Vol. XVI, No. 2, p. 14.
- Reichard RR, Smith C, Graham DI. The significance of B-APP immunoreactivity in forensic practice. *Neuropathol Appl Neurobiol* 2005;31:304-313. Vol. XII, No. 4, p. 24.
- Reid IR. What diseases are causally linked to vitamin D deficiency? *Arch Dis Child* 2016;101:185-189. Vol. XXIII, No. 4, p. 42.
- Revel-Vilk S, Golomb MR, Achonu C et al. Effect of intracranial bleeds on the health and quality of life of boys with hemophilia. *J Pediatr* 2004;144:490-495. Vol. XI, No. 4, p. 21.
- Rice PR, Mant C, Cason J, et al. High prevalence of human papillomavirus type 16 infection among children. *J Med Virology* 2000;61:70-75. Vol. IX, No. 3, p. 16.
- Riesgo P, Piquer J, Botella C, Orozco M, Navarro J, Cabanes J. Delayed extradural hematoma after mild head injury: Report of three cases. *Surg Neurology* 1997;48:226-231. Vol. V, No. 1, p. 15.
- Rintala MAM, Grenman SE, Puranen MH, et al. Transmission of high-risk human papillomavirus (HPV) between parents and infant: A prospective study of HPV in families in Finland. *J Clin Microbiol* 2005;43:376-381. Vol. XII, No. 3, p. 17.
- Risser D, Bönsch A, Schneider B, Bauer G. Risk of dying after a free fall from height. *Forens Sci Int* 1996;78:187-191. Vol. III, No. 4, p. 64.
- Roback MG, Battan FK, Koyle M, Meagher D. Acute scrotal swelling after blunt thoracoabdominal trauma. *J Trauma* 1996;40:155-156. Vol. III, No. 2, p. 35.
- Robertson RL, Maier SE, Robson CD, Mulken RV, Karas PM, Barnes PD. MR line scan diffusion imaging of the brain in children. *Am J Neuroradiol* 1999;20:419-425. Vol. VI, No. 4, p. 11.
- Robl R, Robl M, Marinoni LP, Abagge KT, Carvalho VO. Target-shaped edematous purple lesions: Is it child abuse? *Arch Dis Child* 2013; doi:10.1136/archdischild-2013-304874. Vol. XXI, No. 1, p. 12.
- Roddy SP, Cohn SM, Moller BA et al. Minimal head trauma in children revisited: Is routine hospitalization required? *Pediatrics* 1998;101:575-577. Vol. V, No. 4, p. 26.
- Rodriguez-Nunez A, Cid E, Rodriguez-Garcia J et al. Neuron-specific enolase, nucleotides, nucleosides, purine bases, oxypurines and uric acid concentrations in cerebrospinal fluid of children with meningitis. *Brain Dev* 2003;25:102-106. Vol. X, No. 3, p. 18.
- Roesler TA, Barry PC, Bock SA. Factitious food allergy and failure to thrive. *Arch Pediatr Adolesc Med* 1994;148:1150-1155. Vol. II, No. 1, p. 16.
- Rolfes MC, Deyle DR, King KS, et al. Fracture incidence in Ehlers-Danlos syndrome - a population-based case-control study. *Child Abuse Negl* 2019;91: 95-101. <http://doi.org/10.1016/j.chiabu.2019.03.008>. Vol. XXVI, No. 3, p. 71.
- Rooks VJ, Eaton JP, Ruess L et al. Prevalence and evolution of intracranial hemorrhage in asymptomatic term infants. *Am J Neuroradiol* 2008, doi

Related Disease States

- 10.3174/ajnr.A1004. Vol. XV, No. 3, p. 25.
- Rooms L, Fitzgerald N, McClain KL. Hemophagocytic lymphohistiocytosis masquerading as child abuse: Presentation of three cases and review of central nervous system findings in hemophagocytic lymphohistiocytosis. *Pediatrics* 2003;111:e636-e640. Vol. XI, No. 1, p. 6.
- Rorke-Adams LB, Evans G, Weibel RE, Johann-Liang R. Neuropathology of vaccination in infants and children. *Vaccine* 2011;29:8754-8759. Vol. XIX, No. 2, p. 28.
- Rosendahl K, Lunde斯塔 A, Bjørlykke JA, et al. Revisiting the radiographic assessment of osteoporosis-osteopenia in children 0-2 years of age. A systematic review. *PLoS One*. 2020; Online ahead of print. <http://doi.org/10.1371/journal.pone.0241635>. Vol. XXVIII, No. 2, p. 65.
- Ross RT, Ochsner, Jr. MG, Boyd CR. Acute intracranial boxing-related injuries in U.S. Marine Corps recruits: Report of two cases. *Mil Med* 1999;164:68-70. Vol. VI, No. 3, p. 15.
- Roth H, Ransch R, Kossorotoff M, et al. Post traumatic cerebral sinovenous thrombosis in children: a retrospective and multicenter study. *Eur J Paediatr Neurol*. 2023; 43: 12-15. <https://doi.org/10.1016/j.ejpn.2023.01.009> Vol. XXX, No. 3, p. 93
- Rougé-Maillart C, Houdou S, Darviot E, Buchaillet C, Baron C. Anal lesions presenting in a cohort of child gastroenterological examinations. Implications for sexual traumatic injuries. *J Forensic Legal Med* 2015;32:25-29. Vol. XXII, No. 3, p.
- Roussel LO, Bell DE. Tweens feel the burn: "Salt and ice challenge" burns. *Int J Adolesc Med Health* 2015; DOI 10.1515/ijamh-2015-0007. Vol. XXII, No. 4, p. 47.
- Rowner AJ, O'Brien KO. Hypovitaminosis D among healthy children in the United States. A review of the current evidence. *Arch Pediatr Adolesc Med* 2008;162:513-519. Vol. XVI, No. 3, p. 20.
- Rowson S, Duma SM. Brain injury prediction: Assessing the combined probability of concussion using linear and rotational head acceleration. *Ann Biomed Eng* 2013 DOI: 10.1007/s10439-012-0731-0. Vol. XX, No. 2, p. 5.
- Rutty GN, Smith CM, Malia RG. Late-form hemorrhagic disease of the newborn: A fatal case report with illustration of investigations that may assist in avoiding the mistaken diagnosis of child abuse. *Amer J Forensic Med Path* 1999;20:48-51. Vol. VII, No. 1, p. 15.
- Ryan LM, Brandoli C, Freishtat RJ et al. Prevalence of vitamin D insufficiency in African American children with forearm fractures: A preliminary study. *J Pediatr Orthop* 2010;30:106-109. Vol. XVII, no. 4, p. 31.
- Ryan LM, Teach SJ, Singer SA et al. Bone mineral density and vitamin D status among African American children with forearm fractures. *Pediatrics* 2012;130:e553. Vol. XX, No. 1, p. 30.
- Ryan MF. Phthiriasis palpebrarum infection: A concern for child abuse. *J Emerg Med* 2014; <http://dx.doi.org/10.1016/j.jemermed.2013.11.090>. Vol. XXI, No. 3, p. 37.
- Saadah OI, Oliver MR, Bines JE, Stokes KB, Cameron DJS. Anorectal strictures and genital Crohn disease: An unusual clinical association. *J Paediatr Gastroenterol Nutr* 2003;36:403-406. Vol. X, No. 3, p. 13.
- Sabeena S, Bhat P, Kamath V, Aunkumar G. Possible non-sexual modes of transmission of human papilloma virus. *Ostet Gynaecol Res*. 2017; 43: 429-435. Vol. XXIV, No. 3, p. 13.
- Sabo RA, Hanigan WC, Flessner K, Rose J, Aaland M. Strangulation injuries in children. Part 1. Clinical Analysis. *J Trauma* 1996;40:68-72. Vol. III, No. 2, p. 36.
- Sadilek M, Feldman K, Murray KF, Young M, Mazor S. Detection of polyethylene glycol-based laxatives in stool. *JPGN* 2010;50:1-4. Vol. XVII, No. 3, p. 33.
- Saglam Y, Kizildag H, Toprak G, Alp NB, Yalcinkaya EY. Prevalence of vitamin D insufficiency in children with forearm fractures. *J Child Orthop* 2017; 11: 180-184. Vol. XXV, No. 1, p. 31.
- Sahn EE et al. Familial lichen sclerosus et atrophicus in childhood. *Pediatr Dermatol* 1994; 11: 160. Vol. I, No. 4, p. 4.
- Sahu SA, Agrawal K, Patel PK. Scald burn, a preventable injury: Analysis of 4306 patients from a major tertiary care center. *Burns* 2016; <http://dx.doi.org/10.1016/j.burns.2016.06.022>. Vol. XXIV, No. 1, p.
- Salvatori MC, Lantz PE. Retinal haemorrhages associated with fatal paediatric infections. *Med Sci Law* 2014; DOI: 10.1177/0025802414527077. Vol. XXI, No. 3, p. 30.
- Samuk I, Amerstorfer EE, Fanjul M, et al. Perineal groove: an anorectal malformation network, consortium study. *J Pediatr*. 2020; 222: 207-212. <http://doi.org/10.1016/j.jpeds.2020.03.026>. Vol. XXVII, No. 4, p. 111.
- Sandramouli S, Robinson R, Tsaloumas, M Willshaw HE. Retinal haemorrhages and convulsions. *Arch Dis Child* 1997;76:449-451. Vol. IV, No. 4, p. 9.
- Savola O, Pyhtinen J, Leino TK et al. Effects of head and extracranial injuries on serum protein S100B levels in trauma patients. *J Trauma* 2004;56:1229-1234. Vol. XII, No. 1, p. 22.
- Scheimberg I, Pery L. Does low vitamin D have a role in pediatric morbidity and mortality? An observational study of vitamin D in a cohort of 52 postmortem examinations. *Pediatr Devel Pathol* 2014; <http://www.ncbi.nlm.nih.gov/pubmed/25019937>. Vol. XXI, No. 4, p. 16.
- Scheimberg I, Cohen MC, Vazquez REZ et al. Non-traumatic intradural and subdural hemorrhage and hypoxic-ischemic encephalopathy in fetuses, infants and children up to 3 years of age: Analysis of two audits of 636 cases from two referral centers in the U.K. *Pediatr Devel Pathol* 2012; doi: abs/10.2350/12-08-1232-0A.1. Vol. XX, No. 2, p. 10.
- Scheller J. An unexpected cause of bilateral retinal hemorrhages in a four-month-old boy. *Pediatric Neurology*. 2017; <http://dx.doi.org/10.1016/j.pediatrneurol.2017.07.015>. Vol. XXV, No. 1, p. 29.
- Scheller J. Infantile retinal haemorrhages in the absence of brain and bodily injury. *Acta Paediatr*. 2017; <http://dx.doi.org/10.1111/apa.14043>. Vol. XXV, No. 1, p. 29.
- Scheller J, Doroslovacki P. Ruptured aneurysm and Terson syndrome in a 1-month-old infant. *Pediatric Neurol* 2015;52:653-654. Vol. XXII, No. 4, p. 48.

Related Disease States

- Scheller J, Wester K. Is external hydrocephalus a possible differential diagnosis when child abuse is suspected?. *Acta Neurochirurgica*. 2021; Online ahead of print: <http://doi.org/10.1007/s00701-021-04786-3>. Vol. XXVIII, No. 3, p. 97.
- Scheller J, Wester K. Is external hydrocephalus a possible differential diagnosis when child abuse is suspected?. *Acta Neurochir (Wien)*. 2022; 164: 1161-1172. <https://doi.org/doi.10.1007/s00701-021-04786-3>. Vol. XXIX, No. 3, p. 97.
- Schindler A, Mason DE, Allington NJ. Occult fractures of the calcaneus in toddlers. *J Pediatr Orthop* 1996;16:201-205. Vol. III, No. 3, p. 56.
- Schoeneberg LA, Aguiler A, Raub L, Williams CA, Gupta D. Non-accidental trauma work-up: Unusual retinal finding leads to a rare diagnosis. *Pediatr Emerg Care* 2015; PMID:26569076. Vol. XXIII, No.2, p. 38.
- Scholer SJ, Mitchel, Jr EF, Ray WA. Predictors of injury mortality in early childhood. *Pediatrics* 1997;100:342-347. Vol. V, No. 3, p. 16.
- Schonfeld D, Lee LK. Blunt abdominal trauma in children. *Curr Opin Pediatr* 2012;24:314-318. Vol. XIX, No. 4, p. 35.
- Schutzman SA, Barnes P, Duhaime A-C et al. Evaluation and management of children younger than two years old with apparently minor head trauma: Proposed guidelines. *Pediatrics* 2001;107:983-993. Vol. VIII, No. 3, p. 18.
- Schwartz KA, Metz J, Feldman K, Sidbury R, Lindberg DM for the ExSTRA Investigators. Cutaneous findings mistaken for physical abuse: Present but not pervasive. *Pediatr Dermatol* 2014;31:146-155. Vol. XXI, No. 3, p. 32.
- Schwartz PJ, Priori SG, Dumaine R et al. A molecular link between the sudden infant death syndrome and the long-QT syndrome. *New Engl J Med* 2000;343:262-267. Vol. VIII, No. 1, p. 15.
- Schwartz PJ, Priori SG, Biose R et al. Molecular diagnosis in a child with sudden infant death syndrome. *Lancet* 2001;358:1342-1343. Vol. IX, No. 2, p. 21.
- Schwartz RA. Toxic epidermal necrolysis. *Cutis* 1997;59:123-128. Vol. IV, No. 3, p. 8.
- Schwarze U, Cundy T, Pyott SM et al. Mutations in *FKBP10*, which result in Bruck Syndrome and recessive forms of osteogenesis imperfecta, inhibit the hydroxylation of telopeptide lysines in bone collagen. *Hum Molec Genet* 2012. doi:10.1093/hmg/dd3371. Vol. XX, No. 1, p. 32.
- Sebire G, Tabarki B, Saunders DE et al. Cerebral venous sinus thrombosis in children: Risk factors, presentation, diagnosis and outcome. *Brain* 2005;128:477-489. Vol. XII, No. 3, p. 13.
- Sellman SPB, Hupertz V, Reece RM. Crohn's disease presenting as suspected abuse. *Pediatrics* 1996;97:272-274. Vol. III, No. 2, p. 39.
- Semaan A, Klein T, Vahdad MR, Boemers TM, Pohle R. Severe vaginal burns in a 5-year-old girl due to an alkaline battery in the vagina. *N Am Soc Pediatr Adolesc Gynecol* 2015;28:e147-e148. <http://dx.doi.org/10.1016/j.jpag.2014.12.001>. Vol. XXIII, No.2, p. 40.
- Semler O, Garbes L, Keupp K et al. A mutation in the 5'-UTR of *IFTM5* creates an in-frame start codon and causes autosomal-dominant osteogenesis imperfecta type V with hyperplastic callus. *Am J Hum Genet* 2012;91:349-357. Vol. XX, No. 1, p. 32.
- Senniappan S, Elazabi A, Doughty I, Mughal MZ. Fractures in under-6-month-old exclusively breast-fed infants born to immigrant parents: *Non-accidental injury?* (Case presentation). *Acta Paediatrica* 2008;97:836-837; Discussion: 992-993. Vol. XV, No. 4, p. 33.
- Serour F, Gorenstein A, Dan M. Tourniquet syndrome of the clitoris in a 4-year-old girl. *J Emerg Med* 2007;3:283-284. Vol. XV, No. 3, p. 29.
- Serra SMB, de Oliveira RRB, Galvao IFG, Maia JS. Cerebral sinovenous thrombosis as a cause of subdural hemorrhage in the pediatric population: is there a correlation?. *Childs Nerv Syst*. 2024; 40: 603-605. <https://doi.org/10.1007/s00381-023-06199-2> Vol. XXXI, No. 2, p. 171
- Servaes S, Brown SD, Choudhary AK et al. The etiology and significance of fractures in infants and young children: A critical multidisciplinary review. *Pediatr Radiol* 2016; DOI 10.1007/s00247-016-3546-6. Vol. XXIII, No. 3, p. 5.
- Servaes S, States L, Wood J, Schilling S, Christian CW. Rachitic change and vitamin D status in young children with fractures. *Skeletal Radiol*. 2019; <http://doi.org/10.1007/s00256-019-03261-6>. Vol. XXVI, No. 4, p. 118.
- Sethuraman U, Grover SK, Kannikeswaran N. Tarsometatarsal injury in a child. *Pediatr Emerg Care* 2009;25:594-596. Vol. XVII, No. 2, p. 10.
- Sewell RD, Steinberg MA. Chest compressions in an infant with osteogenesis imperfecta type II: No new rib fractures. *Pediatrics* 2000;106:1-6. Vol. VIII, No. 2, p. 10.
- Shah M, Vavilala MS, Feldman KW, Hallam DK. Motor vehicle crash brain injury in infants and toddlers: A suitable model of inflicted head injury? *Child Abuse Negl* 2005;29:953-967. Vol. XIII, No. 1, p. 8.
- Shahlaee AH, Burton EM, Sabio H, Plouffe Jr L, Teeslink R. Primary chylous vaginal discharge in a 9-year-old girl: CT-lymphangiogram and MR appearance. *Pediatr Radiol* 1997;27:755-757. Vol. V, No. 2, p. 12.
- Shaikh S, Fishman ML, Gaynon M, and Alcom D. Diffuse unilateral hemorrhagic retinopathy associated with accidental perinatal strangulation: A clinicopathologic report. *Retina* 2001;21:252-255. Vol. IX, No. 1, p. 18.
- Shannon P, Smith CR, Deck J, et al. Axonal injury and the neuropathology of shaken baby syndrome. *Acta Neuropathol* 1998;95:625-631. Vol. VI, No. 3, p. 15.
- Shapiro JR, Sponsellor PD. Osteogenesis imperfecta: Questions and answers. *Curr Opin Pediatr* 2009;21:709-716. Vol. XVII, No. 2, p. 12.
- Sharma P, Kline-Fath BM, Mukthapuram S, Shapiro RA, Parikh NA. Association of enlarged extra-axial spaces and subdural hemorrhage in preterm infants at term-equivalent age. *Emerg Radiol*. 2024; 31: 619-623. <https://doi.org/10.1007/s10140-024-02250-0> Vol. XXXI, No. 4, p. 252
- Shelmerdine SC, Arthurs OJ, Calder AD. Rib fractures in osteogenesis imperfecta: Have we learnt anything about child abuse? (Letter to the Editor) *J Pediatr Orthop* 2015; DOI: 10.1097/BPO.0000000000000508. Vol. XXII, No. 4, p. 46.
- Sheng C, Li H, Rong S, et al. Vitamin D level and fractures in children and adolescents: a systematic review and meta-analysis. *J Bone Miner Metab*. 2021; Online ahead of print: <https://doi.org/10.1007/s00774-021-01238-x>. Vol. XXVIII, No. 4, p. 113.
- Sheridan RL, Remensnyder JP, Schnitzer JL, et al. Current expectations for survival in pediatric burns. *Arch Pediatr Adolesc Med* 2000;154:245-249. Vol. VII, No. 3, p.16.

Related Disease States

- Sheridan RL, Ryan CM, Petras LM, et al. Burns in children younger than two years of age: An experience with 200 consecutive admissions. *Pediatrics* 1997;100:721-723. Vol. V, No. 1, p. 15.
- Shi A, Kulkarni A, Feldman KW, et al. Retinal findings in young children with increased intracranial pressure from nontraumatic causes. *Pediatr*. 2019; 143: e20181182. <http://doi.org/10.1542/peds.2018-1182>. Vol. XXVI, No. 3, p. 73.
- Shiau T, Levin AV. Retinal hemorrhages in children: The role of intracranial pressure. *Arch Pediatr Adolesc Med* 2012; doi:10.1001/archpediatrics.2012.46. Vol. XIX, No. 3, p. 35.
- Shibata K, Furuki I, Saitoh Y, Mochizuki K, Tanabe J. A case of Purtscher retinopathy. *Am J Emerg Med* 1994;12:661-663. Vol. II, No. 2, p. 40.
- Shilyansky J, Pearl RH, Kreller M, Sena LM, Babyn PS. Diagnosis and management of duodenal injuries in children. *J Pediatr Surg* 1997;32:880-886. Vol. V, No. 1, p. 15.
- Shohami E, Cotev S, Shapira Y. A closed head injury model. In: Central Nervous System Trauma: Research Techniques. New York: CRC Press, Inc; 1995;235-245. Vol. III, No. 1, p. 9.
- Shore RM, Chesney RW. Rickets, Part 1 & Part 2. *Pediatr Radiol* 2013;43:140-151 and 152-172. Vol. XX, No. 3, p. 27.
- Shravat BP, Harrop SN, Kane TP. Toddler's fracture. *J Acad Emerg Med* 1996;13:59-61. Vol. III, No. 2, p. 33.
- Shugerman RP, Paez A, Grossman DC, Feldman K, Grady MS. Epidural hemorrhage: Is it abuse? *Pediatrics* 1996;97:664-668. Vol. III, No. 3, p. 47.
- Shur N, Carey JC. Genetic differentials of child abuse: Is your case rare or real? *Am J Med Genet Part C, (Sem Med Genet)* 2015;169C:281-288. Vol. XXIII, No.2, p. 36.
- Silksmith B, Munot P, Starling L, Pujar S, Matthews E. Accelerating the genetic diagnosis of neurological disorders presenting with episodic apnoea in infancy. *Lancet Child Adolesc Health*. 2022; 6: 495-5081. [https://doi.org/10.1016/S2352-4642\(22\)00091-8](https://doi.org/10.1016/S2352-4642(22)00091-8). Vol. XXX, No. 1, p. 24.
- Silva-Araujo AL, Tavares MA, Patacao MH, Carolino RM. Retinal hemorrhages associated with in utero exposure to cocaine. *Retina* 1996;16:411-418. Vol. V, No. 1, p. 12.
- Simon HK, Steele DW. Varicella: Pediatric genital/rectal vesicular lesions of unclear origin. *Ann Emerg Med* 1995;25:111-114. Vol. II, No. 3, p. 56.
- Simons M, Brady D, McGrady M, Plaza A and Kimble R. Hot iron burns in children. *Burns* 2002;28:587-590. Vol. X, No. 2, p. 9.
- Singh J, Kharosekar H, Velho V. Very rapid resolution of posttraumatic acute subdural hematoma in a 2 year old girl: A case report. *Indian J Neurotrauma* 2015; <http://dx.doi.org/1016/j.ijnt.2014.12.012>. Vol. XXII, No. 2, p. 14.
- Sirgiiovanni I, Avignone S, Groppo M et al. Intracranial haemorrhage: Incidental finding at magnetic resonance imaging in a cohort of late preterm and term infants. *Pediatr Radiol* 2014;44:289-296. Vol. XXI, No. 3, p. 36.
- Sivit C, Eichelberger M, Taylor G. CT in children with rupture of the bowel caused by blunt trauma: Diagnostic efficacy and comparison with hypoperfusion complex. *AJR* 1994;163:1195-1198. Vol. II, No. 2, p. 36.
- Skinner JR, Chung S-K, Montgomery D et al. Near-miss SIDS due to Brugada syndrome. *Arch Dis Child* 2005;90:528-529. Vol. XII, No. 4, p. 27.
- Smart J, Hiscock H. Early infant crying and sleeping problems: A pilot study of impact on parental well-being and parent-endorsed strategies for management. *J Paediatr Child Health* 2007;43:284-290. Vol. IX, No. 4, p. 22.
- Smith EM, Ritchie JN, Yankowitz J, et al. Human papillomavirus prevalence and types in newborns and parents: Concordance and modes of transmission. *J Sex Transm Dis* 2004;31:57-62. Vol. XI, No. 2, p. 15.
- Smith G, Bowman MJ, Luria JW, Shields BJ. Babywalker-related injuries continue despite warning labels and public education. *Pediatrics* 1997;100:e1. Vol. IV, No. 4, p. 8.
- Smith R. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease. *Arch Dis Child* 1995;72:169-171. Vol. II, No. 3, p. 46.
- Smith SD, Fischer G. Childhood onset vulvar lichen sclerosis does not resolve at puberty: A prospective case series. *Pediatr Dermatol* 2009;26:725-729. Vol. XVII, No. 3, p.30.
- Smurthwaite D, Wright NB, Russell S, Emmerson AJ, Mughal MZ. How common are rib fractures in extremely low birth weight preterm infants? *Arch Dis Child Fetal Neonatal Ed* 2009;94:F138-F139. Vol. XVII, No. 3, p. 36.
- Sobey G. Ehlers-Danlos syndrome: How to diagnose and when to perform genetic tests. *Arch Dis Child* 2014; doi:10.1136/archdischild-2013-304822. Vol. XXII, No. 2, p. 6.
- Soden SE, Dasouki MJ, Walsh IR. A 9-month-old baby with subdural hematomas, retinal hemorrhages, and developmental delay. *Pediatr Emerg Med* 2002;18:44-47. Vol. X, No. 1, p. 20.
- Sonnex C, Strauss S, Gray JJ. Detection of human papillomavirus DNA on the fingers of patients with genital warts. *Sex Transm Infect* 1999;75:317-319. Vol. VII, No. 2, p. 11.
- Sorantin E, Brader P, Thimary F. Neonatal trauma. *Eur J Radiol* 2006;60:199-207. Vol. XIV, No. 3, p. 13.
- Soto-Martinez ME, Clifford V, Clamette T, Ranganathan S, Massie RJ. Spontaneous chylothorax in a 2-year-old child. *MJA* 2009;190:262-264. Vol. XVI, No. 4, p. 17.
- Soylu H, Aslan Y, Sari A, Erduran E. Intracerebral hemorrhage: A rare late manifestation of vitamin-K deficiency in a breastfed infant. *Turk J Pediatr* 1997;39:265-269. Vol. V, No. 1, p. 16.
- Spiller HA, Winter ML, Weber JA et al. Skin breakdown and blisters from senna-containing laxatives in young children. *Ann Pharmacotherapy* 2003;37:636-639. Vol. XII, No. 2, p. 5.
- Spinella PC, Dominguez T, Drott HR, et al. S100B protein-serum levels in healthy children and its association with outcome in pediatric traumatic brain injury. *Pediatr Crit Care* 2003;31:939-945. Vol. XI, No. 1, p. 9.
- Spitzer RF, Kives S, Caccia N et al. Retrospective review of unintentional female genital trauma at a pediatric referral center. *Pediatr Emerg Care* 2008;24:831-835. Vol. XVI, No. 3, p. 23.

Related Disease States

- Squier W, Mack J, Green A, Aziz T. The pathophysiology of brain swelling associated with subdural hemorrhage: The role of the trigeminovascular system. *Childs Nerv Syst* 2012; DOI 10.1007/s00381-012-1870-1. Vol. XX, No. 1, p. 31.
- Stacey S, Forman J, Woods W, Arbogast K, Kent R. Pediatric abdominal injury patterns generated by lap belt loading. *J Trauma* 2009;67:1278-1283. Vol. XVII, No. 2, p. 13.
- Stalnacke B-M, Tegner Y, Sojka P. Playing soccer increases serum concentrations of the biochemical markers of brain damage S-100B and neuron-specific enolase in elite players: A pilot study. *Brain Inj* 2004;9:899-909. Vol. XII, No. 1, p. 26.
- Stark W, Rominger A, Warkentine F, Caperell K. The utility of head computed tomography in the evaluation of apparent life-threatening event. *Pediatr Emerg Care*. 2018; 34: <http://doi.org/10.1097/PEC.0000000000000922>. Vol. XXVI, No. 1, p. 22.
- Stein M, Call J. Extraordinary changes in behavior in an infant after a brief separation. *Pediatrics* 2001;107:822-826. Vol. IX, No. 1, p. 19.
- Stein SC, Spettell CM. Delayed and progressive brain injury in children and adolescents with head trauma. *Pediatr Neurol* 1995;23:299-304. Vol. III, No. 4, p. 66.
- Steinschneider A, Richmond C, Ramaswamy V, Curns A. Clinical characteristics of an apparent life-threatening event (ALTE) and the subsequent occurrence of prolonged apnea or prolonged bradycardia. *Clin Pediatr* 1998;37:223-230. Vol. V, No. 4, p. 19.
- Stern CM, Pepin MJ, Stoler JM, et al. Musculoskeletal conditions in a pediatric population with Ehlers-Danlos syndrome. *J Pediatr*. 2017; 181: 261-266. Vol. XXIV, No. 3, p. 10.
- Stevenson RD, Conaway M, Barrington JW et al. Fracture rate in children with cerebral palsy. *Pediatr Rehab* 2006;9:396-403. Vol. XIV, No. 1, p. 12.
- Stratakis C, Graham W, DiPalma J, Leibowitz I. Misdiagnosis of perianal manifestations of Crohn's Disease. *Clin Pediatr* 1994;33:631-633. Vol. II, No. 2, p. 33.
- Straume-Naesheim TM, Andersen TE, Jochum M, Dvorak J, Bahr R. Minor head trauma in soccer and serum levels of S100B. *Neurosurg* 2008;62:1297-1306. Vol. XVI, No. 1, p. 24.
- Stray-Pedersen A, Ormland S, Nedregaard B, Kleivberg S, Rognum TO. An infant with subdural hematoma and retinal hemorrhages: Does von Willebrand disease explain the findings? *Forensic Sci Med Pathol* 2011;7:37-41. Vol. XIX, No. 1, p. 30.
- Strickler L, Pierce J. Factor VII deficiency presenting as a possible child abuse. *Forensic Sci Med Pathol* 2015; DOI 10.1007/s12024-015-9674-8. Vol. XXII, No. 3, p. 37.
- Stricker T, Navratil F, Sennhauser FH. Vaginal foreign bodies. *J Paediatr Child Health* 2004;40:205-207. Vol. XI, No. 3, p. 18.
- Stricker T, Navratil F, Sennhauser FH. Vulvovaginitis in prepubertal girls. *Arch Dis Child* 2003;88:324-326. Vol. X, No. 4, p. 19.
- Strouse PJ. Child abuse: We have problems. (Editorial) *Pediatr Radiol* 2016; DOI 10.1007/s00247-016-3551-9. Vol. XXIII, No. 3, p. 5.
- Sugar NF, Feldman KW. Perineal impalements in children: Distinguishing accidents from abuse. *Pediatr Emerg Care* 2007;23:605-616. Vol. XV, No. 3, p. 27.
- Sullivan PF, Bulik CM, Carter FA, Joyce PR. The significance of a history of childhood sexual abuse in bulimia nervosa. *Br J Psychiatry* 1995;167:679-682. Vol. III, No. 2, p. 36.
- Sun PP, Poffenbarger GJ, Durham S, and Zimmerman RA. Spectrum of occipitotlantoaxial injury in young children. *J Neurosurg: Spine* 2000;93:28-39. Vol. VIII, No. 1, p. 20.
- Sun Y-H, Yu IT, Zhang Y et al. Unintentional injuries among primary and middle school students in Maanshan City, eastern China. *Acta Paediatr* 2006;95:268-275. Vol. XIII, No. 3, p. 8.
- Swanson CA, Burns JC, Peterson BM. Low plasma d-dimer concentration predicts the absence of traumatic brain injury in children. *J Trauma* 2010;68:1072-1077. Vol. XVII, no. 4, p. 30.
- Swischuk LE. Abdominal trauma and hematuria. *Pediatr Emerg Care* 1994;10:181. Vol. I, No. 4, p. 11.
- Sylwestrzak MS, Fischer BF, Fischer H. Recurrent clitoral tourniquet syndrome. *Pediatrics* 2000;105:866-877. Vol. VII, No. 3, p.19.
- Tabiban S, Motlagh H, Naderi M, Dorgalaleh A. Intracranial hemorrhage in congenital bleeding disorders. *Blood Coagul Fibrinolysis*. 2018; 29: 43111. <http://dx.doi.org/10.1097/MBC.0000000000000660>. Vol. XXV, No. 2, p. 28.
- Takahashi D, Shirahata A, Itoh S et al. Vitamin K prophylaxis and late vitamin K deficiency bleeding in infants: Fifth nationwide survey in Japan. *Pediatr Int* 2011;53:897-901. Vol. XIX, No. 2, p. 29.
- Takeshi M, Okuchi K, Nishiguchi T et al. Clinical analysis of seven patients of crushing head injury. *J Trauma* 2006;60:1245-1249. Vol. XIII, No. 4, p. 27.
- Talbert DG. Pyloric stenosis as cause of a venous hypertensive syndrome mimicking true shaken baby syndrome. *J Trauma Treatment* 2012;1:102. Vol. XIX, No. 3, p. 29.
- Talving P, Benfield R, Hadjizacharia P et al. Coagulopathy in severe traumatic brain injury: A prospective study. *J Trauma* 2009;66:55-62. Vol. XVI, No. 3, p. 22.
- Tamborlane JW, Lin DY, Denton JR. Osteogenesis imperfecta presenting as simultaneous bilateral tibial tubercle avulsion fractures in a child. *J Pediatr Orthop* 2004;24:620-622. Vol. XII, No. 2, p. 5.
- Tanh H, Li N, Li Z, et al. Fundus examination of 199,851 newborns by digital imaging in China: a multicentre cross-sectional study. *Br J Ophthalmol*. 2018; <http://doi.org/10.1136/bjophthalmol-2018-312366>. Vol. XXVI, No. 1, p. 23.
- Tat ST, Mejia MJ, Freishtat RJ. Imaging, clearance and controversies in pediatric cervical spine trauma. *Pediatr Emerg Care* 2014;30:911-915. Vol. XXII, No. 2, p. 7.
- Tavill MA, Trimmer WR, Austin MB. Pediatric cervical perforation secondary to abusive blunt thoracic trauma. *Int J Pediatr Otorhinolaryngol* 1996;35:263-269. Vol. III, No. 4, p. 67.

Related Disease States

- Taylor JA. Defining vitamin D deficiency in infants and toddlers. (Editorial.) *Arch Pediatr Adolesc Med* 2008;162:583-584. Vol. XVI, No. 3, p. 20.
- Taylor JA, Richter M, Done S, Feldman KW. The utility of alkaline phosphatase measurement as a screening test for rickets in breast-fed infants and toddlers: A study from the Puget Sound Pediatric Research Network. *Clin Pediatr* 2010;49:1103-1110. Vol. XVIII, No. 3, p. 34.
- Thau A, Saffren B, Anderst JD, Carpenter SL, Levin AV. A review on clotting disorders and retinal hemorrhages: can they mimic abuse?. *Child Abuse Negl*. 2021; 118: 105070. <https://doi.org/10.1016/j.chiabu.2021.105070>. Vol. XXIX, No. 2, p. 61.
- Thau A, Saffren B, Zakrzewski H, et al. Retinal hemorrhage and bleeding disorders in children: a review. *Child Abuse Negl*. 2021; 112: 104901. <http://doi.org/10.1016/j.chiabu.2020.104901>. Vol. XXVIII, No. 3, p. 98.
- Thomas AG, Hegde SV, Dineen RA, Jaspan T. Patterns of accidental craniocerebral injury occurring in early childhood. *Arch Dis Child* 2013;10:1-6. Vol. XXI, No. 1, p. 6.
- Thompson A, Bertocci G, Pierce MC. Assessment of injury potential in pediatric bed fall experiments using an anthropomorphic test device. *Acad Anal Prev* 2013;50:16–24. Vol. XX, No. 2, p. 13.
- Thompson RM, Dean DM, Goldberg S, et al. Vitamin D insufficiency and fracture risk in urban children. *J Pediatr Orthop*. 2017; 37: 368-373. <http://dx.doi.org/10.1097/BPO.0000000000000697>. Vol. XXV, No. 3, p. 31.
- Thomley P, Bishop N, Baker D, et al. Non-collagen pathogenic variants resulting in the osteogenesis imperfecta phenotype in children: a single-country observational cohort study. *Arch Dis Child*. 2022; 107: 486-490. <https://doi.org/doi.10.1136/archdischild-2021-322911>. Vol. XXIX, No. 3, p. 96.
- Thornsberry L, English JC III. Evidence-based treatment and prevention of external genital warts in female pediatric and adolescent patients. I. *J Pediatr Adolesc Gynecol* 2012; 25:150-154. Vol. XIX, No. 3, p. 28.
- Tinsa F, Garbi A, Essid A, Driss M, Bousnina S. Giant condyloma acuminatum in an infant. *Pediatr Dermatol* 2009;26:488-489. Vol. XVII, No. 1, p. 10.
- Toker A, Perry ZH, Cohen E, Krymko H. Cesarean section and the risk of fractured femur. *IMAJ (Israeli Med Assoc J)* 2009;11:416-418. Vol. XVII, No. 1, p. 4.
- Tolias C, Sgouros S, Walsh AR, A D Hockley. Outcome of surgical treatment for subdural fluid collections in infants. *Pediatr Neurosurg* 2000;33:194-197. Vol. VIII, No. 3, p. 22.
- Tomczak PD and Buikstra JE. Analysis of blunt trauma injuries: Vertical deceleration versus horizontal deceleration injuries. *J Forens Sci* 1999;44:253-262. Vol. VII, No. 3, p.14.
- Tong L, Pooranawattanukul S, Gopal-Kothandapani JS, Offiah AC. Comparison of prevalence and characteristics of fractures in term and preterm infants in the first 3 years of life. *Pediatr Radiol*. 2021; 51: 86-93. <http://doi.org/10.1007/s00247-020-04817-8>. Vol. XXVIII, No. 2, p. 62.
- Tonkin SL, Vogel SA, Bennet L., Gunn AJ. Apparently life threatening events in infant car safety seats. *BMJ* 2006;333:1205-1206. Vol. XIV, No. 2, p. 11.
- Topor LS, Borus JS, Aspinwall S et al. Fractures among inpatients in a pediatric hospital. *Hosp Pediatrics* 2016;6:143-150. Vol. XXIII, No. 3, p. 9.
- Tortosa JG, Martínez-Lage JF, Poza M. Bitemporal head crush injuries: Clinical and radiological features of a distinctive type of head injury. *J Neurosurg* 2004;100:645-651. Vol. XI, No. 4, p. 19.
- Torwalt CR, Balachandra AT, Youngson C, de Nanassy J. Spontaneous fractures in the differential diagnosis of fractures in children. *J Forens Sci* 2002;47:1340-1344. Vol. X, No. 2, p. 11.
- Towner D, Castro M, Eby-Wilkins E and Gilbert W. Effect of the mode of delivery in nulliparous women on neonatal intracranial injury. *New Engl J Med* 1999;341:1709-1714. Vol VII, No. 3, p.17.
- Tracy TF, Silen ML, Graham MA. Delayed rupture of the abdominal aorta in a child after a suspected handlebar injury. *J Trauma* 1996;40:119-120. Vol. III, No. 2, p. 29.
- Treves B, Sonnini E, La Russa R, et al. Can hemorrhagic stroke genetics help forensic diagnosis in pediatric age (<5 years old)? *Genes (Basel)*. 2024; 15: 618. <https://doi.org/10.3390/genes15050618> Vol. XXXI, No. 4, p. 253
- Tu Y-F, Chuang H-Y, Huang C-C et al. Frequency and prediction of abnormal findings on neuroimaging of infants with bulging anterior fontanelles. *Acad Emerg Med* 2005;12:1185-1190. Vol. XIII, No. 4, p. 29.
- Tucker J, Choudhary AK, Piatt J. Macrocephaly in infancy: Benign enlargement of the subarachnoid spaces and subdural collections. *J Neurosurg Pediatr* 2016; DOI: 10.3171/2015.12.PEDS15600. Vol. XXIII, No. 3, p. 14.
- Tucker J, Choudhary AK, Piatt J. Macrocephaly in infancy: Benign enlargement of the subarachnoid spaces and subdural collections. *J Neurosurg Pediatr* 2016; 18: 16-20. Vol. XXIV, No. 3, p. 14.
- Tunik MG, Powell EC, Mahajan P et al. for the Pediatric Emergency Care Applied Research Network (PECARN). Clinical presentations and outcomes of children with basilar skull fractures after blunt head trauma. *Ann Emerg Med* 2016; <http://dx.doi.org/10.1016/j.annemergmed.2016.04.058>. Vol. XXIV, No. 1, p. 46.
- Turecki G, Meaney M. Effects of the social environment and stress on glucocorticoid receptor gene methylation: A systematic review. *Biolog Psychiatry* 2014; <http://dx.doi.org/10.1016/j.biopsych.2014.11.022>. Vol. XXII, No. 3, p. 38.
- Tyagi AK, Scotcher S, Kozeis N, Willshaw HE. Can convulsions alone cause retinal haemorrhages in infants? *Ophthalmol* 1998;82:659-660. Vol. VI, No. 2, p. 13.
- Uday S, Sakka S, Davies JH, et al. Elemental formula associated hypophosphataemic rickets. *Clin Nutr*. 2018; <http://doi.org/10.1016/j.clnu.2018.09.028>. Vol. XXVI, No. 1, p. 20.
- Uندن J, Bellner J, Eneroth M et al. Raised serum S100B levels after acute bone fractures without cerebral injury. *J Trauma* 2005;58:59-61. Vol. XII, No. 4, p. 26.
- van den Bosch GE, Baartmans MGA, Vos P et al. Pain insensitivity syndrome misinterpreted as inflicted burns. *Pediatrics* 2014; doi:10.1542/peds.2013-2015. Vol. XXI, No. 3, p. 37.

Related Disease States

- van Dijk FS, Byers PH, Dalgleish R et al. EMQN best practice guidelines for the laboratory diagnosis of osteogenesis imperfecta. *Eur J Hum Genet* 2012;20:11-19. Vol. XX, No. 1, p. 32.
- Varatharaj A, Mack J, Davidson JR, Gutnikov A, Squier W. Mast cells in the human dura: Effects of age and dural bleeding. *Childs Nerv Syst* 2012;DOI 10.1007/s00381-012-1699-7. Vol. XIX, No. 3, p. 34.
- Varatharaj A, Squier W, Mack J. Mast cells in the human dura: Effects of age and dural bleeding -- Authors' reply. *Childs Nerv Syst* 2013; DOI 10.1007/s00381-013-2278-2. Vol. XXI, No. 1, p. 10.
- Vaslow DF. Chronic subdural hemorrhage predisposes to development of cerebral venous thrombosis and associated retinal hemorrhages and subdural rebleeds in infants. *Neuroradiol J.* 2021; Online ahead of print: <https://doi.org/10.1177/19714009211026904>. Vol. XXVIII, No. 4, p. 109.
- Viero A, Amadasi A, Blandino A, et al. Skin lesions and traditional folk practices: a medico-legal perspective. *Forensic Sci Med Pathol.* 2019; <http://doi.org/10.1007/s12024-019-00115-4>. Vol. XXVII, No. 1, p. 18.
- Vinchon M. Reply to Dr John Melville: The scientific controversy over abusive head trauma in infants. *Childs Nerv Syst* 2011;27:207-208. Vol. XVIII, No. 3, p. 37.
- Vinchon M, Delestret I, DeFoort-Dhelemmes S, DeSumont M, Noule N. Subdural hematoma in infants: Can it occur spontaneously? Data from a prospective series and critical review of the literature. *Childs Nerv Syst* 2010; 26:1195-1205. Vol. XVIII, No. 1, p. 27 and Vol. XVIII, No. 3, p. 37.
- Vinchon M, Pierrat V, Tchofo PJ, Soto-Ares G, Dhellemmes P. Traumatic intracranial hemorrhage in newborns. *Childs Nerv Syst* 2005;21:1042-1048. Vol. XIII, No. 2, p. 29.
- Vora A, Makris M. An approach to investigation of easy bruising. *Arch Dis Child* 2001;84:488-491. Vol. IX, No. 1, p.15.
- Vu TT, Guerrero MF, Hamburger EK, Klein BL. Subgaleal hematoma from hair braiding. Case report and literature review. *Pediatr Emerg Care* 2004;20:821-823. Vol. XII, No. 3, p. 18.
- Vunda A, Vandertuin L, Gervais A. Urethral prolapse: An overlooked diagnosis of urogenital bleeding in pre-menarcheal girls. *J Pediatr* 2011;158:682-683. Vol. XVIII, No. 3, p. 36.
- Vural M, Yazar C, Durmaz R, Atasoy MA. Spontaneous acute subdural hematoma and chronic epidural hematoma in a child with F XIII deficiency. *J Emerg Med* 2010;38:25-29. Vol. XVII, No. 3, p. 36.
- Wagner K, Wagner S, Susi A, et al. Prematurity does not increase early childhood fracture risk. *J Pediatr.* 2018; <http://doi.org/10.1016/j.jpeds.2018.11.017>. Vol. XXVI, No. 2, p. 59.
- Wagner MW, Bosemani T, Oshmyansky A, Poretto A, Huisman TAGM. Neuroimaging findings in pediatric sinovenous thrombosis. *Child's Nerv Syst* 2015;31:705-712. Vol. XXII, No. 4, p. 43.
- Walsh J, Reardon W. Job syndrome masquerading as non-accidental injury. *Arch Dis Child.* 2008;93:65-67. Vol. XV, No. 3, p. 24.
- Wang S, Drake J, Kulkarni AV. Management and outcome of spontaneous subaponeurotic fluid collections in infants: The Hospital for Sick Children experience and review of the literature. *J Neurosurg Pediatr* 2016; DOI: 10.3171/2016.4.PEDS1641. Vol. XXIII, No. 4, p. 36.
- Wang Y, Chuanwei Wang C, Yuguang Liu Y. Chronic subdural hematoma evolving from traumatic subdural hydroma. *Brain Inj* 2014; DOI: 10.3109/02699052.2014.990513. Vol. XXII, No. 4, p. 38.
- Wang YH, Wintzell V, Ludvigsson FJ, Svanstrom H, Pasternak B. Association between proton pump inhibitor use and risk of fracture in children. *JAMA Pediatr.* 2020; 174: 543-551. <https://doi.org/10.1001/jamapediatrics.2020.0007> Vol. XXXI, No. 1, p. 26
- Ward KN, Bryant NJ, Andrews NJ et al. Risk of serious neurologic disease after immunization of young children in Britain and Ireland. *Pediatrics* 2007;120:314-321. Vol. XV, No. 1, p. 22.
- Warren M, Goodhue W. Cerebral tissue pulmonary embolism after severe head trauma in an infant. *Am J Forensic Med Pathol* 2013;34:9-10. Vol. XX, No. 3, p. 24.
- Watts DH, Koutsky LA, Holmes KK et al. Low risk of perinatal transmission of human papillomavirus: Results from a prospective cohort study. *Am J Obstet Gynecol* 1998;178:365-373. Vol. IX, No. 1, p. 20.
- Watts P, Maguire S, Kwok T et al. Newborn retinal hemorrhages: A systematic review. *J AAPOS* 2013;17:70-78. Vol. XX, No. 3, p. 25.
- Wei C, Stevens J, Harrison S, Mott A, Warner J. Fractures in a tertiary neonatal intensive care unit in Wales. *Acta Paediatr* 2012 DOI: 10.1111/j.1651-2227.2012.02640.x. Vol. XIX, No. 3, p. 26.
- Wells K, Castellani RJ, deJong JL. Can neck contusions in unexplained pediatric deaths be explained by cardiopulmonary resuscitation. *J Forensic Sci* 2018; <http://doi.org/10.1111/1556-4029.13919>. Vol. XXVI, No. 2, p. 57.
- Wells RG, Sty JR. Traumatic low attenuation subdural fluid collections in children younger than 3 years. *Arch Pediatr Adolesc Med* 2003;157:1005-1010. Vol. XI, No. 1, p. 4.
- Welsh SK, Casey AM, Fishman MP. Pulmonary hemorrhage in infancy: a 10-year single-center experience. *Pediatr Pulmonol.* 2018; 53: <http://doi.org/10.1002/ppul.24142>. Vol. XXVI, No. 1, p. 21.
- Wen SW, Liu S, Kramer MS et al. Comparison of maternal and infant outcomes between vacuum extraction and forceps deliveries. *Am J Epidemiol* 2001;153:103-107. Vol. VIII, No. 3, p. 18.
- Wessells H, McAninch JW. Testicular trauma. *Urology* 1996;47:750. Vol. III, No. 4, p. 67.
- Wester K. Two infant boys misdiagnosed as "shaken baby" and their twin sisters: a cautionary tale. *Pediatr Neurol.* 2019; 97: 3-11, <http://doi.org/10.1016/j.pediatrneurol.2019.02.024>. Vol. XXVI, No. 4, p. 119.
- Wetzel RC, Slater A, Dover GJ. Fatal intramuscular bleeding misdiagnosed as suspected nonaccidental injury. *Pediatrics* 1995;95:771-773. Vol. II, No. 3, p. 50.

Related Disease States

- Whitby EH, Griffiths PD, Rutter S *et al.* Frequency and natural history of subdural haemorrhages in babies and relation to obstetric factors. *Lancet* 2004;363:846-851. Vol. XI, No. 3, p. 19.
- Whitelaw CC and Kallis JM. Pediatric facial swelling. *Acad Emerg Med* 1998;5:146-202. Vol. V, No. 4, p. 26.
- Wickham T, Abrahamson E. Head injuries in infants: The risks of bouncy chairs and car seats. *Arch Dis Child* 2002;86:168-169. Vol. IX, No. 4, p. 6.
- Widhe TL. A probable new type of osteopenic bone disease. *Pediatr Radiol* 2002;32:447-451. Vol. IX, No. 4, p. 8.
- Widini EE, Hollwarth ME, Saxena AK. Analysis of nonsexual injuries of the male genitals in children and adolescents. *Acta Paediatrica* 2011;100:590-593. Vol. XVIII, No. 4, p. 7.
- Wiesmann M, Mayer TE, Yousry I, *et al.* Detection of hyperacute subarachnoid hemorrhage of the brain by using magnetic resonance imaging. *J Neurosurg* 2002;96:684-689. Vol. IX, No. 3, p. 15.
- Williams AL, Cox J, Gordon CM. Rickets in an otherwise healthy 11-month-old. *Clin Pediatrics* 2008;47:409-412. Vol. XV, No. 4, p. 36.
- Wilson J. Treatment of genital warts – What's the evidence? *Int J STD AIDS* 2002;13:216-222. Vol. IX, No. 4, p. 9.
- Wilson PM, Greiner MV, Duma EM. Posterior rib fractures in a young infant who received chiropractic care. *Pediatrics* 2012;130:e1-e4. Vol. XX, No. 1, p. 35.
- Winer RL, Koutsky LA. Delivering reassurance to parents: Perinatal human papillomavirus transmission is rare (Editorial Response). *Sex Transm Dis* 2004;31:63-64. Vol. XI, No. 2, p. 15.
- Woischneck D, Klein S, Reissberg S, *et al.* Prognosis of brain stem lesion in children with head injury. *Childs Nerv Syst* 2003;19:174-178. Vol. X, No. 4, p. 16.
- Wollensak G, Spoel E. Biomechanical characteristics of retina. *Retina* 2004;24:967-970. Vol. XII, No. 4, p. 22.
- Wood PL and Bevan T. Child sexual abuse enquiries and unrecognized vulval lichen sclerosis et atrophicus. *BMJ* 1999;319:899-900. Vol. VII, No. 3, p.15.
- Worthen M, Leonard TH, Blair TR, Gupta N. Experiences of parents caring for infants with rare scalp mass as identified through a disease-specific blog. *J Am Board Fam Med* 2015;28:750-758. Vol. XXIII, No.2, p. 35.
- Wright JN, Feyma TJ, Ishak GE, *et al.* Subdural hemorrhage rebleeding in abused children: frequency, associations and clinical presentation. *Pediatr Radiol*. 2019; 49; 1762-1772: <http://doi.org/10.1007/s00247-019-04483-5>. Vo. XXVII, No. 2, p. 48.
- Wynne JM Hobbs CJ. Osteogenesis imperfecta, non-accidental injury, and temporary brittle bone disease/Commentary (1). *Arch Dis Child* 1995;72:171-172. Vol. II, No. 3, p. 47.
- Yakar F, Celtikci E, Ozgural O, Eroglu U, Caglar YS. Osteogenesis imperfecta and extra-/intradural hematomas: a case report and review of the literature. *J Pediatr Genet*. 2018; 7: 185-190. <http://doi.org/10.1055/s-0038-1660826>. Vol. XXVI, No. 2, p. 58.
- Yang ML, Fullwood E, Goldstein J, Mink JW. Masturbation in infancy and early childhood presenting as a movement disorder: 12 cases and a review of the literature. *Pediatrics* 2005;116:1427-1432. Vol. XIII, No. 2, p. 31.
- Yazbak PA, McComb JG, Raffel C. Pediatric traumatic intracranial aneurysms. *Pediatr Neurosurg* 1995;22:15-19. Vol. II, No. 3, p. 50.
- Yildiz ME, Ozcan UA, Turk A *et al.* Diffusion-weighted MR imaging findings of cortical vein thrombosis at 3 T. *Clin Neuroradiol* 2015;25:249-256. Vol. XXIII, No.2, p.34.
- Yilmaz C, Yuca SA, Yilmaz N, Bektas MS, Caksen H. Intracranial hemorrhage due to Vitamin K deficiency in infants: A clinical study. *Int J Neurosci* 2009;119:2250-2256. Vol. XVII, No. 3, p. 30.
- Yanli Z, Qi Z, Yu L, Haike G. Risk factors affecting the severity of full-term neonatal retinal hemorrhage. *J Ophthalmol*. 2017; <http://dx.doi.org/10.1155/2017/4231489>. Vol. XXV, No. 1, p. 30.
- Yeung F, Smith J, Mendoza-Londono, *et al.* Fracture prevalence in children diagnosed with Ehlers-Danlos syndrome and generalized joint hypermobility. *Child Abuse Negl*. 2024; 153: 106828. <https://doi.org/10.1016/j.chiabu.2024.106828> Vol. XXXI, No. 4, p. 256
- Yoganandan N, Gennarelli TA, Zhang J *et al.* Association of contact loading in diffuse axonal injuries from motor vehicle crashes. *J Trauma* 2009;66:309-315. Vol. XVI, No. 3, p. 17.
- Zafeiriou DI, Zschocke J, Augoustidou-Savvopoulou P *et al.* Atypical and variable clinical presentation of glutaric aciduria type 1. *Neuropediatrics* 2000;31:303-306. Vol. VIII, No. 3, p. 17.
- Zahl SM, Wester K, Gabaeff S. Examining perinatal subdural haematoma as an aetiology of extra-axial hygroma and chronic subdural haematoma. *Acta Paediatr*. 2019; <http://doi.org/10.1111/apa.1507>. Vol. XXVII, No. 1, p. 20.
- Zanon E, Pasca S, Demartis F, *et al.* Intracranial haemorrhage in haemophilia patients is still an open issue: the final results of the Italian EMOREC registry. *J Clin Med*. 2022; 11: 1969. <https://doi.org/10.3390/jcm11071969>. Vol. XXIX, No. 4, 129.
- Zarate YA, Clingenpeel R, Sellars EA *et al.* COL1A1 and COL1A2 sequencing results in cohort of patients undergoing evaluation for potential child abuse. *Am J Med Genet Part A* 2016;170:1858-1862. Vol. XXIII, No. 4, p. 36.
- Zazzera E, Cridle LM. A 7-month-old infant with plantar garlic bums. *J Emerg Nurs* <http://dx.doi.org/10.1016/j.jen.2016.04.006>. Vol. XXIII, No. 4, p. 38.
- Zebrack M, Dandoy C, Hansen K *et al.* Early resuscitation of children with moderate-to-severe traumatic brain injury. *Pediatrics* 2009;124:56-64. Vol. XVII, No. 1, p. 5.
- Zeitlin REK, Jamberg J, Somppi EJ and Sundell B. Long-term functional sequelae after paediatric bums. R.E.K. *Burns*. 1998;24:3-6. Vol. V, No. 4, p. 24.

- Zerfu T, Yong B, Hamington J, Howard A. Does the skeletal phenotype of osteogenesis imperfecta differ for patients with non-COL1A1/2 mutations? A retrospective study in 113 patients. *J Pediatr Orthop*. 2022; 42: e507-514. <https://doi.org/doi.10.1097/BPO.0000000000002116>. Vol. XXIX, No. 3, p. 96.
- Zhang J, Jiang R, Liu L et al. Traumatic brain injury-associated coagulopathy. *J Neurotrauma* 2012;29:2597-2605. Vol. XX, No. 2, p. 15.
- Zhong W, Sima X, Huang S et al. Traumatic extradural hematoma in childhood. *Childs Nerv Syst* 2013;29:635-641. Vol. XX, No. 3, p. 30.
- Zielonka M, Braun K, Bengel A et al. Severe acute subdural hemorrhage in a patient with glutaric aciduria type I after minor head trauma: A case report. *J Child Neurol* 2014; DOI:10.1177/0883073814541479. Vol. XXI, No. 4, p. 22.
- Zivony D, Nocton J, Wortmann D, and Esterly N. Juvenile Reiter's syndrome: A report of four cases. *J Am Acad Dermatol* 1998;38:32-37. Vol. V, No. 4, p. 25.
- Zouros A, Bhargava R, Hoskinson M, Aronyk KE. Further characterization of traumatic subdural collections of infancy: Report of five cases. *J Neurosurg (Pediatrics 5)* 2004;100:512-518. Vol. XI, No. 3, p. 21.
- Zouros A, Bhargava R, Hoskinson M, Aronyk K. Further characterization of traumatic subdural collections of infancy: Report of five cases. *J Neurosurg (Pediatrics 5)* 2004;100:512-518. Vol. XI, No. 4, p. 21.
- Zurbuchen P, LeCoultre C, Calza AM, Halperin DS. Cutaneous necrosis after contact with calcium chloride: A diagnosis of child abuse. *Pediatrics* 1996;97:257-258. Vol. III, No. 2, p. 38.

Sexual Abuse

- AAP Board of Directors. Ritual genital cutting of female minors (Policy Statement). *Pediatrics* 2010;126(July):191. Vol. XVIII, No. 1, p. 19.
- AAP Committee on Adolescence, 2000-2001. Care of the adolescent sexual assault victim. *Pediatrics* 2001;107:1476-1479. Vol. VIII, No. 4, p. 5.
- AAP Committee on Bioethics Statement, approved by the Council on Child and Adolescent Health. Female genital mutilation. *Pediatrics* 1998;102:153-156. Vol. V, No. 4, p. 29.
- AAP Committee on Child Abuse and Neglect. Gonorrhea in prepubertal children. *Pediatrics* 1998;101:134-135. Vol. V, No. 2, p. 5.
- Abdul Latiff M, Fang I, Goh DA, Tan LJ. A systematic review of factors associated with disclosure of child sexual abuse. *Child Abuse Negl*. 2023; 147: 106564. <https://doi.org/10.1016/j.chiabu.2023.106564> Vol. XXXI, No. 2, p. 173
- Abraham M, Kondis J, Merritt DF. Case series: Vaginal rupture injuries following sexual assault in children and adolescents. *J Pediatr Adolesc Gynecol* 2016; DOI: 10.1016/j.jpag.2015.12.009. Vol. XXIII, No. 3, p. 44.
- Adams JA et al. How do pediatricians interpret genital findings in children? Results of a survey. *Adolesc Pediatr Gynecol* 1993;6:203-208. Vol. I, No. 1, p. 1.
- Adams JA, Kellogg ND, Farst KJ, Harper NS, Palusci VJ, Frasier LD, Levitt CJ, Shapiro RA, Moles RL, Starling SP. Updated guidelines for the medical assessment and care of children who may have been sexually abused. *J Pediatr Adolesc Gynecol* 2015; DOI: 10.1016/j.jpag.2015.01.007. Vol. XXII, No. 4, p. 35.
- Adams JA, Kellogg ND, Moles R. Medical care for children who may have been sexually abused: An update for 2016. *Clin Pediatr Emerg Med* 2016; DOI: 10.1016/j.cpem.2016.09.002. Vol. XXIV, No. 1, p. 12.
- Adams JA, Knudson S. Genital findings in adolescent girls referred for suspected sexual abuse. *Arch Pediatr Adolesc Med* 1996;150:850-857. Vol. III, No. 4, p. 61.
- Adams JA. Signs of recent or healed injury to the genitalia in prepubertal girls describing penile-vaginal contact are uncommon. *Med Sci Law* 2013;53:117-118. Vol. XXI, No. 2, p. 22.
- Adams JA, Starling SP, Frasier LD, Palusci VJ, Shapiro RA, Finkel MA, Botash AS. Diagnostic accuracy in child sexual abuse medical evaluation: Role of experience, training, and expert case review. *Child Abuse Negl* 2012;36:383-392. Vol. XIX, No. 4, p. 34.
- Adams JA, Farst KJ, Kellogg ND. Interpretation of Medical Findings in Suspected Child Sexual Abuse: An Update for 2018. *J Pediatr Adol Gynecol*. 2017; <http://dx.doi.org/10.1016/j.jpag.2017.12.011>. Vol. XXV, No. 2, p. 33.
- Adams J. Evolution of a classification scale: Medical evaluation of suspected child sexual abuse. *Child Maltreatment* 2001;6:31-36. Vol. VIII, No. 3, p. 7.
- Adams J, Harper K, Knudson S, Revilla J. Examination findings in legally confirmed child sexual abuse: It's normal to be normal. *Pediatrics* 1994;94:310-317. Vol. II, No. 1, p. 11.
- Aker TH, Johnson MS. Sexual abuse and violence against people with intellectual disability and physical impairments: characteristics of police-investigated cases in a Norwegian national sample. *J Appl Res Intellect Disabil*. 2019; <http://doi.org/10.1111/jar.12656>. Vol. XXVII, No. 1, p. 22.
- Alaggia R, Collin-Vezina D, Lateef R. Facilitators and barriers to child sexual abuse (CSA) disclosures: a research update (2000-2016). *Trauma Violence Abuse*. 2017; <http://dx.doi.org/10.1177/1524838017697312>. Vol. XXV, No. 3, p. 34.
- Albright K, Greenbaum J, Edwards SA, Tsai C. Systematic review of facilitators of, barriers to, and recommendations for healthcare services for child survivors of human trafficking globally. *Child Abuse Negl*. 2020; 100: 104289. <http://doi.org/10.1016/j.chiabu.2019.104289>. Vol. XXVII, No. 2, p. 49.
- Alexander S. The challenges of detecting gonorrhoea and chlamydia in rectal and pharyngeal sites: Could we, should we, be doing more? *Sex Transm Infect* 2009; 85:159-160. Vol. XVI, No. 4, p. 13.
- Al-Jilalawi S, Borg K, Maguire S, Hodes D. The value of paediatric assessment in historic child sexual abuse. *Arch Dis Child*. 2017: <http://dx.doi.org/10.1136/archdischild-2016-311989>. Vol. XXIV, No. 3, p. 48.
- Al-Jalalawi, S, Borg K, Jamieson K, Maguire S, Hodes D. Clinical characteristics of children presenting with a suspicion or allegation of historic sexual abuse. *Arch Dis Child*. 2017; <http://dx.doi.org/10.1136/archdischild-2017-313676>. Vol. XXV, No. 2, p. 34.

Sexual Abuse

- Allard JE. The collection of data from findings in cases of sexual assault and the significance of spermatozoa on vaginal, anal and oral swabs. *Sci Justice* 1997;37(2):99-108. Vol. IV, No. 4, p. 4.
- Anderson B, Thimmesch I, Aardsma N et al. The prevalence of abnormal genital findings, vulvovaginitis, enuresis and encopresis in children who present with allegations of sexual abuse. *J Pediatr Urol* 2014; <http://dx.doi.org/10.1016/j.jpuro.2014.06.011>. Vol. XXII, No. 1, p. 27.
- Anderst J, Kellogg K, Jung I. Reports of repetitive penile-genital penetration often have no definitive evidence of penetration. *Pediatrics* 2009;124:e403-e409. Vol. XVII, No. 1, p. 21.
- Argent AC, Lachman PI, Hanslo D, Bass D. Sexually transmitted diseases of children and evidence of sexual abuse. *Child Abuse Negl* 1995;19:1303-1310. Vol. III, No. 1, p. 2.
- Armstrong DKB, Handley JM. Anogenital warts in prepubertal children: Pathogenesis, HPV typing and management. *Int J STD AIDS* 1997;8:78-81. Vol. IV, No. 3, p. 15.
- Armstrong S. Instruments to identify commercially sexually exploited children. Feasibility of use in an emergency department setting. *Pediatr Emerg Care*. 2017; <http://dx.doi.org/10.1097/PEC.0000000000001020>. Vol. XXIV, No. 3, p. 48.
- Amow BA, Hart S, Scott C, et al. Childhood sexual abuse, psychological distress, and medical use among women. *Psychosom Med* 1999;61:762. Vol. VII, No. 3, p. 11.
- Ashworth CS, Fargason CA, Fountain K. Impact of patient history on residents' evaluation of child sexual abuse. *Child Abuse Negl* 1995;19:943-951. Vol. II, No. 4, p. 63.
- Assink M, van der Put CE, Meeuwse MWCM, et al. Risk factors for child sexual abuse victimization: a meta-analytic review. *Psychol Bull*. 2019; 145: 459-489. <http://doi.org/10.1037/bul0000188>. Vol. XXVI, No. 3, p. 93.
- Avila PT. A multidisciplinary response to commercial sexual exploitation of children. *Nurs Pract* 2016;19:40-41. DOI: 10.1097/01.NPR.0000508188.56424.c3. Vol. XXIV, No. 1, p. 14.
- Awasthi S, Ornelas J, Armstrong A, Johnson JA, Eisen DB. Anogenital warts and relationship to child sexual abuse: systematic review and meta-analysis. *Pediatr Dermatol*. 2021; Online ahead of print: <https://doi.org/10.1111/pde.14650>. Vol. XXVIII, No. 4, p. 132.
- Aydin B, Akbas S, Turla A et al. Child sexual abuse in Turkey: An analysis of 1002 cases. *J Forensic Sci* 2015;60 (1): doi: 10.1111/1556-4029.12566. Vol. XXII, No. 2, p. 20.
- Babl FE, Cooper ER, Kastner B and Kharasch S. Prophylaxis against possible human immunodeficiency virus exposure after non-occupational needle stick injuries or sexual assaults in children and adolescents. *Arch Pediatr Adolesc Med* 2001;155:680-682. Vol. IX, No. 2, p. 6.
- Banyard VL, Williams LM, Siegel JA. Retraumatization among adult women sexually abused in childhood: Exploratory analyses in a prospective study. *J Child Sexual Abuse* 2002;11:19-48. Vol. X, No. 4, p. 24.
- Barnes JE, Noll JG, Putnam FW, Trickett PK. Sexual and physical revictimization among victims of severe childhood sexual abuse. *Child Abuse Negl* 2009;33:412-420. Vol. XVII, No. 3, p. 40.
- Barstow DG Female genital mutilation: The penultimate gender abuse. *Child Abuse Negl* 1999;23:501-510. Vol. VI, No. 3, p. 7.
- Bechtel K, Tsai E, Gallagher D. Impact of sexual assault nurse examiners on the evaluation of sexual assault in a pediatric emergency department. *Pediatr Emerg Care* 2008;24:442-447. Vol. XVI, No. 1, p. 10.
- Becker HJ, Bechtel K. Recognizing victims of human trafficking in the pediatric emergency department. *Pediatr Emerg Care* 2015;31:144-147. Vol. XXIII, No.2, p. 22.
- Beck-Sague CM and Solomon F. Sexually transmitted diseases in abused children and adolescent and adult victims of rape: Review of selected literature. *Clin Infect Dis* 1999;28:S74-S83. Vol. VI, No. 4, p. 17.
- Bedimo AL, Kissinger P, Bessinger R. History of sexual abuse among HIV-infected women. *Int J STD AIDS* 1997;8:332-335. Vol. V, No. 1, p. 11.
- Berenson A, Chacko M, Wiemann C et al. A case-control study of anatomic changes resulting from sexual abuse. *Am J Obstet Gynecol* 2000;182:820-824. Vol. VII, No. 4, p. 4.
- Berenson AB, Chacko MR, Wiemann CM et al. Use of hymenal measurements in the diagnosis of previous penetration. *Pediatrics* 2002;109:228-235. Vol. IX, No. 3, p. 11.
- Berkoff MC, Zolotor AJ, Makoroff CL, Thackeray JD, Shapiro RA, Runyan DK. Has this prepubertal girl been sexually abused? *JAMA* 2008;300:2779-2792. Vol. XVI, No. 2, p. 31.
- Berlit C, Sutterlin M, Yen K, et al. Female genital injury-which findings have to be considered physiological using colposcopy with and without toluidine blue dye?. *Forensic Sci Med Pathol*. 2021; 17: 634-642. <https://doi.org/10.1007/s12024-021-00417-6>. Vol. XXIX, No. 2, p. 64.
- Bierie DM, Budd KM. Romeo, Juliet, and statutory rape. *Sex Abuse*. 2016; doi:10.1177/1079063216658451.
- Bigelow BJ. On the assessment of children in suspected child sexual abuse in light of Daubert and Frye: Limitations of profiles and interviews as scientifically grounded evidence. *J Forensic Sci* 2000;45:573-581. Vol. VII, No. 4, p. 6.
- Botash AS, Babuts D, Mitchell N, O'Hara M, Lynch L, Manuel J. Evaluation of children who have disclosed sexual abuse via facilitated communication, Syracuse. *Arch Pediatr and Adolesc Med* 1994; 148:1282-1287. Vol. II, No. 2, p. 39.
- Botash AS and Jean-Louis F. Imperforate hymen: Congenital or acquired from sexual abuse? *Pediatrics* 2001;108:e53. Vol. IX, No. 1, p. 34.
- Bowen K, Aldous MB. Medical evaluation of sexual abuse in children without disclosed or witnessed abuse. *Arch Pediatr Adolesc Med* 1999; 153:1160-1164. Vol. VII, No. 2, p. 7.
- Brandon S, Boakes J, Glaser D and Green R. Recovered memories of childhood sexual abuse: Implications for clinical practice. *Brit J Psychiatry* 1998;172:296-307. Vol. VI, No.1, p. 10.
- Braun SA, Silling S, Schloer SM, et al. Human papillomavirus type distribution in anogenital lesions of prepubertal children. *J Eur Acad Dermatol Venereol*. 2021; Online ahead of print. <http://doi.org/10.1111/jdv.17114>. Vol. XXVIII, No. 2, p. 66.

Sexual Abuse

- Bremner JD, Narayan M, Staib LH, Southwick SM, McGlashan T, Charney DS. Neural correlates of memories of childhood sexual abuse in women with and without posttraumatic stress disorder. *Am J Psychiatry* 1999;156:1787-1795. Vol.VII, No. 2, p. 9.
- Brennan E, McElvaney R. What helps children tell? A qualitative meta-analysis of child sexual abuse disclosure. *Child Abuse Rev.* 2020; 29: 97-113. <http://doi.org/10.1002/car.2617>. Vol. XXVII, No. 4, p. 113.
- Brown J. Human papillomavirus and immunodeficiency virus infections. *Pediatr Emerg Care* 1993;9:376. Vol. I, No. 2, p. 11.
- Brown J, Cohen P, Chen H, Smailes E, Johnson JG. Sexual trajectories of abused and neglected youths. *Dev Behav Pediatr* 2004;25:77-82. Vol. XI, No. 4, p. 29.
- Brown I, Russell J, Thornton C, Dunn S. Experiences of physical and sexual abuse in Australian general practice attenders and an eating disordered population. *Aust N Z J Psychiatr* 1997;31:398-404. Vol. V, No. 1, p. 9.
- Bruni M. Anal findings in sexual abuse of children (a descriptive study). *J Forens Sci* 2003;48:1-4. Vol. XI, No. 3, p. 27.
- Burrows KS, Bearman M, Dion J, Powell MB. Children's use of sexual body part terms in witness interviews about sexual abuse. *Child Abuse Negl.* 2017; 65: 226-235. Vol. XXIV, No. 3, p. 49.
- Casey DG, Domijan K, MacNeill S, et. al. The persistence of sperm and the development of time since intercourse (ISI) guidelines in sexual assault cases at Forensic Science Ireland, Dublin, Ireland. *J Forensic Sci.* 2017; 62: 585-592. Vol. XXIV, No. 3, p. 50.
- Cattaneo C, Ruspa M, Motta T, Gentilomo A, Scagnelli C. Child sexual abuse: An Italian perspective. *Am J Forens Med Patol* 2007;28:163-167. Vol. XV, No. 1, p. 30.
- Chaffin M, Lawson L, Selby A and Wherry J. False negatives in sexual abuse interviews: Preliminary investigation of a relationship to dissociation. *J Child Sexual Abuse* 1997;6:15-29. Vol. V, No. 2, p. 6.
- Chan KL, Yan E, Brownridge DA, Ip P. Associating child sexual abuse with child victimization in China. *J Pediatr* 2013;162:1028-1034. Vol. XX, No. 4, p. 19.
- Chandy JM, Blum RW, Resnick MD. Sexually abused male adolescents: How vulnerable are they? *J Child Sexual Abuse* 1997;6:1-16. Vol. V, No. 2, p. 6.
- Chen JQ, Dunn MP, Han P. Child sexual abuse in Henan province, China: Associations with sadness, suicidality, and risk behaviors among adolescent girls. *J Adolesc Health* 2006;38:544-549. Vol. XIII, No. 4, p. 27.
- Chen LP, Beck AE, Tsuchuya KD et al. Institutional protocol to manage consanguinity detected by genetic testing in pregnancy in a minor. *Pediatrics* 2015;135:e736-e739. Vol. XXII, No. 4, p. 34.
- Choi EPH, Wong JYH, Fong DYT. An emerging risk factor of sexual abuse: The use of smartphone dating applications. *Sex Abuse: J Res Treat* 2016; DOI: 10.1177/1079063216672168. Vol. XXIV, No. 1, p. 7.
- Christian C, Lavelle J, DeJong A, Loiselle J, Brenner I, Joffe M. Forensic evidence findings in prepubertal victims of sexual assault. *Pediatrics* 2000;106:100-104. Vol. VII, No. 4, p. 5.
- Christian C, Pinto-Martin J, McGowan K. The management of prepubertal children with gonorrhea. *Clin Pediatr* 1995;34:415-418. Vol. III, No. 1, p. 16.
- Christoffel KK, Barlow B, Bell C, et al. Adolescent assault victim needs: A review of issues and a model protocol. *Pediatrics* 1996;98:991-1001. Vol. IV, No. 1, p.3
- Closson FT, Lichenstein R. Vaginal foreign bodies and child sexual abuse: An important consideration. *West J Emerg Med* 2013;14:437-439. Vol. XXI, No. 1, p. 32.
- Cohen JA, Mannarino AP. Interventions for sexually abused children: Initial treatment outcome findings. *Child Maltreatment* 1998;3:17-26. Vol. V, No. 3, p. 7.
- Cohen LJ, McGeoch PG, Gans SW et al. Childhood sexual history of 20 male pedophiles vs. 24 male healthy control subjects. *J Nerv Ment Dis* 2002;190:757-766. Vol. X, No. 2, p. 5.
- Collins KA, Rao PN, Hayworth R, et al. Identification of sperm and non-sperm male cells in cervicovaginal smears using fluorescence in situ hybridization: Applications in alleged sexual assault cases. *J Forens Sci* 1995;39:1347-1355. Vol. II, No. 2, p. 31.
- Connors JM, Schubert C, Shapiro R. Syphilis or abuse: Making the diagnosis and understanding the implications. *Pediatr Emerg Care* 1998;14:139-142. Vol. V, No. 4, p. 31.
- Cosentino LA, Campbell T, Jett A et al. Use of nucleic acid amplification testing for diagnosis of anorectal sexually transmitted infections. *J Clin Microbiol* 2012;50:2005-2008. Vol. XIX, No. 4, p. 31.
- Costa-Silva M, Azevedo F, Lisboa C. Anogenital warts in children: analysis of a cohort of 34 prepubertal children. *Pediatr Dermatol.* 2018; 35: e325-e327. <http://doi.org/10.1111/pde.1354>. Vol. XXVI, No. 2, p. 52.
- Cox S, Andrade G, Lungelow D, Schloetelburg W, Rode H. The child rape epidemic: Assessing the incidence at Red Cross Hospital, Cape Town, and establishing the need for a new national protocol. *S Afr Med J* 2007;97:950-955. Vol. XV, No. 2, p. 17.
- Creighton SM, Hodes D. Female genital mutilation: What every paediatrician should know. *Arch Dis Child* 2015; doi:10.1136/archdischild-2014-307234. Vol. XXII, No. 3, p. 7.
- Csorba R, Tsikouras P, Lampé R, Póka R. The sexual abuse of female children in Hungary: 20 years' experience. *Arch Gynecol Obstet* 2012; DOI 10.1007/s00404-012-2282-x. Vol. XIX, No. 3, p. 44.
- Davey RI, Hill J. A study of the variability of training and beliefs among professionals who interview children to investigate suspected sexual abuse. *Child Abuse Negl* 1995; 19:933-942. Vol. II, No. 4, p. 64.
- Davies EA, Jones AC. Risk factors in child sexual abuse. *J Forens Legal Med* 2013;20:146-150. Vol. XX, No. 3, p.
- De San Lorenzo C. Making pediatric assessment in suspected sexual abuse a therapeutic experience. *Arch Dis Child* 1995;73:174-176 Vol. III, No. 1, p. 11.

- DeCoux Hampton M, Lieggi M. Commercial sexual exploitation of youth in the US qualitative systematic review. *Trauma Violence Abuse*. 2017; <http://dx.doi.org/10.1177/1524838017742168>. Vol. XXV, No. 3, p. 33.
- DeLago C, Deblinger E, Schroeder C, Finkel MA. Girls who disclose sexual abuse: Urogenital symptoms and signs after genital contact. *Pediatrics* 2008;122:e281-e286. Vol. XVI, No. 1, p. 9.
- DeLago C, Finkel MA, Clarke C, Deblinger E. Urogenital symptoms after sexual abuse vs irritant contact in premenarchal girls. *J Pediatr Adolesc Gynecol* 2012;25:334-339. Vol. XX, No. 1, p. 13.
- DeLago C, Finkel MA, Deblinger E. Urogenital symptoms in premenarchal girls: Parents' and girls' perceptions and associations with irritants. *J Pediatr Adolesc Gynecol* 2012;25:67-73. Vol. XX, No. 2, p. 40.
- DeMonte MM. Retrieved memories of childhood sexual abuse. *Brit J Med Psychol* 2000;73:1-13. Vol. VII, No. 4, p. 6.
- Delfin FC, Madrid BJ, Tan MP, De Ungria MCA. Y-STR analysis for detection and objective confirmation of child sexual abuse. *Int J Legal Med* 2005;119:158-163. Vol. XII, No. 4, p.
- Deutsch SA, Benyo S, Xie S, et al. Addressing human papillomavirus prevention during pediatric acute sexual assault care. *J Forensic Nurs*. 2018; 14: <http://doi.org/10.1097/JFN.000000000000209>. Vol. XXVI, No. 1, p. 23.
- Dickinson LM, deGruy, III FV, Dickinson WP, Candib LM. Health-related quality of life and symptom profiles of female survivors of sexual abuse. *Arch Fam Med* 1999;8:35-43. Vol. VI, No. 4, p. 14.
- Diekema DS, Antommanina AHM, Fallat ME et al., AAP Committee on Bioethics. Ritual genital cutting of female minors (Policy Statement). *Pediatrics* 2010;125(May):1088-1093. Vol. XVIII, No. 1, p. 19.
- DiPietro EK, Runyan DK, Fredrickson DD. Predictors of disclosure during medical evaluation for suspected sexual abuse. *Child Abuse Negl* 1997;6:133-142. Vol. V, No. 1, p. 10.
- Donaruma-Kwoh MM, Weary CE, Cruz AT. Polyembolokoilamania in child sexual abuse: physical examination findings after abusive foreign body insertion and literature summary. *Pediatr Emerg Care*. 2022; Online ahead of print. <http://doi.org/10.1097/PEC.0000000000002669>. Vol. XXIX, No. 3, p. 98.
- Drach KM, Wientzen J, Ricci LR. The diagnostic utility of sexual behavior problems in diagnosing sexual abuse in a forensic child abuse evaluation clinic. *Child Abuse Negl* 2001;25:489-503. Vol. VIII, No. 3, p. 8.
- Driscoll SJ, Fidler KJ, Shears A, Whetham J, White A. Sexually transmitted infections in suspected child sexual abuse. *Arch Dis Child*. 2023; 108: 53-55. <https://doi.org/10.1136/archdischild-2021-323028> Vol. XXX, No. 2, p. 61
- Dube SH, Anda RF, Whitfield CL et al. Long-term consequences of childhood sexual abuse by gender of victim. *Am J Prev Med* 2005;28:430-438. Vol. XII, No. 4, p. 20.
- Dunne MP, Purdie DM, Cook MD, Boyle FM, Najman JM. Is sexual abuse declining? Evidence from a population-based survey of men and women in Australia. *Child Abuse Negl* 2003;27:141-152. Vol. X, No. 3, p. 4.
- Edinburgh L, Saewyc E, Thao T, Levitt C. Sexual exploitation of very young Hmong girls. *J Adolesc Health* 2006;39:111-118. Vol. XIV, No. 1, p. 8.
- Eg MB, Hansen LA, Sabroe S, Charles AV. Hymenal lesions and legal outcome in sexually abused girls with a history of vaginal penetration. *Forensic Sci Int* 2015;252:163-167. Vol. XXII, No. 4, p. 33.
- Elders MJ and Albert AE. Adolescent pregnancy and sexual abuse. *J Amer Med Assoc* 1998;280:648-649. Vol. VI, No. 2, p. 9.
- Ellis AS, Brown AM, Martini AI, et al. Application of a child sex trafficking screening tool in patients with abuse: a retrospective chart review in the pediatric emergency department. *J Pediatr Health Care*. 2022; 36: 330-338. <https://doi.org/10.1016/j.pedhc.2022.01.002> Vol. XXX, No. 2, p. 59
- Elgendy IS, Hassan NA. Medicolegal study of child sexual abuse in Greater Cairo, Egypt, during a 7-year period 2005-2011. *Am J Forensic Med Pathol* 2013;34:335-341. Vol. XXI, No. 2, p. 25.
- Ernst AA, Green E, Ferguson MT, Weiss SJ, Green WM. The utility of anoscopy and colposcopy in the evaluation of male sexual assault victims. *Ann Emerg Med* 2000;36:432-437. Vol. VIII, No. 2, p. 9.
- Essabar I, Khalqallah A, Dakhama BSB. Child sexual abuse: Report of 311 cases with review of literature. *Pan Afr Med J* 2015;20; doi: 10.11604/pamj.2015.20.47.4569. Vol. XXII, No. 4, p. 32.
- Everson MD. Understanding bizarre, improbable and fantastic elements in children's accounts of abuse. *Child Maltreatment* 1997;2:134-149. Vol. V, No. 2, p. 5.
- Fagan PJ, Wise TN, Schmidt, Jr. CW, Berlin FS. Pedophilia. *JAMA* 2002;288:2458-2465. Vol. X, No. 2, p. 4.
- Fajman N, Wright R. Use of antiretroviral HIV post-exposure prophylaxis in sexually abused children and adolescents treated in an inner-city pediatric emergency department. *Child Abuse Negl* 2006;30:919-927. Vol. XIV, No. 1, p. 8.
- Faller KC. A clinical sample of women who have sexually abused children. *J Child Sexual Abuse* 1995;4:3-30. Vol. III, No. 2, p. 40.
- Faller KC. Forty years of forensic interviewing of children suspected of sexual abuse, 1974-2014: Historical benchmarks. *Soc Sci* 2015;4:34-65. Vol. XXII, No. 3, p. 5.
- Feeny H, Chiamonte D, Campbell R, Greeson MR, Fehler-Cabral G. Anogenital and physical injuries in adolescent sexual assault patients: the role of victim-offender relationship, alcohol use, and memory impairment. *J Forensic Nurs*. 2017; 13: 52-61. Vol. XXIV, No. 4, p. 39.
- Feigon EA and deRivera J. Recovered-memory therapy: Profession at a turning point. *Compr Psychiatr* 1998;39:338-344. Vol. VI, No. 3, p. 9.
- Fink LA, Bernstein D, Handelsman L, Foote J, Lovejoy M. Initial reliability and validity of the Childhood Trauma Interview: A new multidimensional measure of childhood interpersonal trauma. *Am J Psychiatry* 1995;152:1329-1335. Vol. III, No. 1, p. 5.
- Finkel MA. "I can tell you because you're a doctor?" Commentary. *Pediatrics* 2008;122:422. Vol. XVI, No. 1, p. 11.
- Finkel MA and Ricci LR. Documentation and preservation of visual evidence in child abuse. *Child Maltreatment* 1997;2:322-330. Vol. V, No. 3, p. 7.

Sexual Abuse

- Finkelhor D. Prevention of sexual abuse through educational programs directed toward children. *Pediatrics* 2007;120:640-645. Vol XV, No. 2, p. 17.
- Finkelhor D. The legacy of the clergy abuse scandal. *Child Abuse Negl* 2003;27:1225-1229. Vol. XI, No. 2, p. 11.
- Finkelhor D, Shattuck A, Turner HA, Hamby SL. The lifetime prevalence of child sexual abuse and sexual assault assessed in late adolescence. *J Adolesc Health* 2014; <http://dx.doi.org/10.1016/j.jadohealth.2013.12.026>. Vol. XXI, No. 3, p. 30.
- Finkelhor D, Turner H, Colburn D. Prevalence of online sexual offenses against children in the US. *JAMA Network Open*. 2022; 5: e2234471. <https://doi.org/10.1001/jamanetworkopen.2022.34471> Vol. XXX, No. 2, p. 60
- Finkelstein E, Amichai B, Jaworowski S, Mukamel M. Masturbation in prepubescent children: A case report and review of the literature. *Child: Care Health Dev* 1996;22:323-326. Vol. IV, No. 3, p. 16.
- Frasier L. Human papilloma virus infections in children. *Pediatr Ann* 1994;23:354-360. Vol. II, No. 1, p. 13.
- Fleming JM. Prevalence of childhood sexual abuse in a community sample of Australian women. *Med J Australia (MJA)* 1997;166:65-68. Vol. IV, No. 3, p. 14.
- Frasier LD, Thraen I, Kaplan R, Goede P. Development of standardized clinical training cases for diagnosis of sexual abuse using a secure telehealth application. *Child Abuse Negl* 2012;36:149-155. Vol. XIX, No. 3, p. 44.
- French GM, and Johnson CF. Genital bleeding: Two uncommon causes in patients referred to a sexual abuse clinic. *Clin Pediatr* 1994;33:38-41. Vol. I, No. 2, p. 8.
- Friedrich WN, Fisher JL, Dittner CA et al. Child sexual behavior inventory: Normative, psychiatric, and sexual abuse comparisons. *Child Maltreatment* 2001;6:37-49. Vol. VIII, No. 3, p. 6.
- Friedrich WN, Fisher J, Broughton D, Houston M, Shafran CR. Normative sexual behavior in children: A contemporary sample. *Pediatrics* 1998;101:p.e9. Vol. V, No. 3, p. 5.
- Friedrich WN, Trane ST, Gully KJ. Re: It is a mistake to conclude that sexual abuse and sexualized behavior are not related: A reply to Drach, Wientzen, and Ricci (2001) (Letter to the Editor) *Child Abuse Negl* 2005;29:297-302. Vol. XII, No. 4, p. 18.
- Galli VB, Raute NJ, McConville BJ and McElroy SL. An adolescent male with multiple paraphilias successfully treated with fluoxetine. *J Child Adolesc Psychopharmacol* 1998;8:195-197. Vol. VI, No. 3, p. 6.
- Gallion HR, Dupree LJ, Scott TA, Arnold DH. Diagnosis of *Trichomonas vaginalis* in female children and adolescents evaluated for possible sexual abuse: A comparison of the InPouch TV culture method and wet mount microscopy. *J Pediatr Adolesc Gynecol* 2009;22:300-305. Vol. XVII, No. 2, p. 14.
- Gallion HR, Milam LJ, Littrell LL. Genital findings in cases of child sexual abuse: Genital vs. vaginal penetration. *J Pediatr Adolesc Gynecol* 2016; doi: 10.1016/j.jpag.2016.05.001. Vol. XXIII, No. 4, p. 29.
- Garcia-Palacios M, Mendez-Gallart R, Cortizo-Vazquez J, et al. Perineal groove in female infants: a case series and literature review. *Pediatr Dermatol*. 2017; 34: 677-680. <http://dx.doi.org/10.1111/pde.13311>. Vol. XXV, No. 2, p. 33.
- Garfield GB, Schou MP, Lassen K, Leth PM. Hymenal transections in children found by photocolposcopy in suspected sexual abuse cases is associated with a history of bleeding. *J Forensic Leg Med*. 2021; 80: 102176. <https://doi.org/10.1016/j.jflm.2021.102176>. Vol. XXVIII, No. 4, p. 133.
- Garg A, Panda P, Neudecker M, Lee S. Barriers to the access and utilization of healthcare for trafficked youth: a systematic review. *Child Abuse Negl*. 2020; 100: 104137. <http://doi.org/10.1016/j.chiabu.2019.104137>. Vol. XXVII, No. 2, p. 31.
- Gavril AR, Kellogg ND, Nair P. Value of follow-up examinations of children and adolescents evaluated for sexual abuse and assault. *Pediatrics* 2012;129:282-289. Vol. XIX, No. 3, p. 42.
- Giardino AP, Hudson KM, Marsh J. Providing medical evaluations for possible child maltreatment to children with special health care needs. *Child Abuse Negl* 2003;27:1179-1186. Vol. XI, No. 3, p. 28.
- Giffard PM, Singh G, Garland SM. What does Chlamydia trachomatis detection in a urogenital specimen from a young child mean?. *Sex Transm Infect*. 2016; doi:10.1136/sextrans-2015-052473.
- Girardet R, Bolton K, Lahoti S et al. Collection of forensic evidence from pediatric victims of sexual assault. Rebecca *Pediatrics* 2011;128:233-238. Vol. XIX, No. 1, p. 5.
- Girardet RG, Lahoti S, Howard LA et al. Epidemiology of sexually transmitted infections in suspected child victims of sexual assault. *Pediatrics* 2009;124:79-86. Vol. XVII, No. 1, p. 23.
- Girardet RG, McClain N, Lahoti S et al. Comparison of the urine-based ligase chain reaction test to culture for detection of *Chlamydia trachomatis* and *Neisseria gonorrhoeae* in pediatric sexual abuse victims. *Pediatr Infect Dis J* 2001;20:144-147. Vol. VIII, No. 4, p. 4.
- Glasser M, Kolvin I, Campbell D et al. Cycle of child sexual abuse: Links between being a victim and becoming a perpetrator. *Brit J Psychiatry* 2001;179:482-494. With invited commentaries by M Cannon and S Bailey, 495-497. Vol. IX, No. 4, p. 22.
- Goldberg AP, Moore JL, Houck C, Kaplan DM, Barron CE. Domestic minor sex trafficking patients: A retrospective analysis of medical presentation. *J Pediatr Adolesc Gynecol* 2016; doi: 10.1016/j.jpag.2016.08.010. Vol. XXIV, No. 1, p.
- Goodyear-Smith FA, Laidlaw TM, Large RG. Parents and other relatives accused of sexual abuse on the basis of recovered memories: A New Zealand family survey. *New Zeal Med J* 1998;111:225-228. Vol. VI, No. 3, p. 8.
- Gordon S, Jaudes P. Sexual abuse evaluations in the emergency department: Is the history reliable? *Ch Abuse Negl* 1996;20:315-322. Vol. III, No. 3, p. 46.
- Goyal MK, Mollen CJ, Hayes KL et al. Enhancing the emergency department approach to pediatric sexual assault care; Implementation of a pediatric sexual assault response team program. *Pediatr Emer Care* 2013;29:969-973. Vol. XXI, No. 3, p. 27.
- Gray-Eurom K, Seaberg DC, Wears RL. The prosecution of sexual assault cases: Correlation with forensic evidence. *Ann Emerg Med* 2002;39:39-46. Vol. X, No. 1, p. 16.

Sexual Abuse

- Greenbaum J. Identifying victims of human trafficking in the emergency department. *Clin Pediatr Emerg Med.* 2016; 17: 241-248. doi:10.1016/j.cpem.2016.09.006.
- Greenbaum J, Crawford-Jakubiak JE for the AAP Committee on Child Abuse and Neglect. Child sex trafficking and commercial sexual exploitation: Health care needs of victims. *Pediatrics* 2015; DOI: 10.1542/peds.2014-4138. Vol. XXII, No. 3, p. 6.
- Greenbaum VJ, Dodd M, McCracken C. A short screening tool to identify victims of child sex trafficking in the health care setting. *Pediatr Emerg Care* 2015; DOI: 10.1097/PEC.0000000000000602. Vol. XXIII, No.2, p. 26.
- Greenbaum VJ, Dodd M, McCracken C. A short screening tool to identify victims of child sex trafficking in the health care setting. *Pediatr Emerg Care.* 2018; 34: 33-37. <http://doi.org/10.1097/PEC.0000000000000602>. Vol. XXV, No. 4, p. 25.
- Greenbaum VJ, Livings MS, Lai BS, et al. Evaluation of a tool to identify child sex trafficking victims in multiple healthcare settings. *J Adolesc Health.* 2018; 63: 745-752. <http://doi.org/10.1016/j.jadohealth.2018.06.032>. Vol. XXVI, No. 2, p. 53.
- Gromb S and Lazzarini HJ. An unusual case of sexual assault on an infant: An intraperitoneal candle in a 20-month-old girl. *Forens Sci Int* 1998;94:15-18. Vol. VI, No. 1, p. 10.
- Gully KJ, Hansen K, Britton H, Langley M, McBride KK. The child sexual abuse experience and the child sexual abuse medical evaluation: Knowing what correlations exist. *J Child Sex Abuse* 2000;9:15-27. Vol. IX, No. 1, p. 34.
- Hammerschlag MR. Chlamydial and gonococcal infections in infants and children. *Clin Infect Dis* 2011;53(S3):S99-S102. Vol. XIX, No. 2, p. 43.
- Hammerschlag MR. Sexual assault and abuse of children. *Clin Infect Dis* 2011;53(S3):S103-S109. Vol. XIX, No. 2, p. 42.
- Hammerschlag MR. Testing for gonorrhea (Letter to the Editor). *Pediatr Infect Dis J* 2003;22:1028-1029. Vol. XI, No. 2, p. 10.
- Hammerschlag MR. Use of nucleic acid amplification tests in investigating child sexual abuse. *Sex Trans Infect* 2001;77:153-157. Vol. IX, No. 3, p. 13.
- Hariton TN. Sexual assault in prepubertal girls: 'It is normal to be normal' – or is it? Evidence of vaginal penetration in prepubertal girls. (Viewpoint) *Med Sci Law* 2012;doi:10.1258/msl.2012.012015. Vol. XX, No. 1, p. 10.
- Hansen LA, Mikkelsen SJ, Sabroe S, Charles AV. Medical findings and legal outcomes in sexually abused children. *J Forensic Sci* 2010;55:104-109. Vol. XVII, No. 3, p. 39.
- Harari MD and Netzer D. Genital examination under ketamine sedation in cases of suspected sexual abuse. *Arch Dis Child* 1994;70:197-199. Vol. I, No. 2, p. 8.
- Hariton TN. Response to 'Signs of to the recent or healed injury genitalia in prepubertal girls describing penile-vaginal contact are uncommon.' *Med Sci Law* 2013;53:119-120. Vol. XXI, No. 2, p. 22.
- Hauet-Wiedemann M, Wiedemann A, Gatin A, et al. Child sexual abuse: description of a French population having consulted in a forensic medical service between 2011 and 2015. *Arch Pediatr.* 2018; 25: 247-250. <http://doi.org/10.1016/j.arcped.2018.03.004>. Vol. XXV, No. 4, p. 27.
- Heger A, Ticson L, Velasquez O, Bernier R. Children referred for possible sexual abuse: Medical findings in 2384 children. *Child Abuse Negl* 2002;26:645-659. Vol. X, No. 1, p. 16.
- Heiman ML, Leiblum S, Esquilin SC, Pallito LM. A comparative survey of beliefs about "normal" childhood sexual behaviors. *Child Abuse Negl* 1998;22:289-304. Vol. V, No. 3, p. 5.
- Helton JJ, Gochez-Kerr T, Gruber E. Sexual abuse of children with learning disabilities. *Child Maltreat.* 2017; <http://dx.doi.org/10.1177/1077559517733814>. Vol. XXV, No. 2, p. 34.
- Heppenstall-Heger A, McConnell G, Ticson L, et al. Healing patterns in anogenital injuries: A longitudinal study of injuries associated with sexual abuse, accidental injuries or genital surgery in the preadolescent child. *Pediatrics* 2003;112:829-837. Vol. XI, No. 1, p. 11.
- Herman-Giddens ME. Vaginal foreign bodies and child sexual abuse.. *Arch Pediatr Adolesc Med* 1994;148:195-200. Vol. I, No. 2, p. 6.
- Hilden M, Schei B, Sidenius K. Genitoanal injury in adult female victims of sexual assault. *Forensic Sci Int* 2005;154:200-205. Vol. XIII, No. 2, p. 6.
- Hobbs CJ, Wynne JM, Thomas AJ. Colposcopic genital findings in prepubertal girls assessed for sexual abuse. *Arch Dis Child* 1995;73:465-469. Vol. III, No. 2, p. 40.
- Hodes D, Armitage A, Robinson K, Creighton SM. Female genital mutilation in children presenting to a London safeguarding clinic: A case series. *Arch Dis Child* 2015; doi:10.1136/archdischild-2015-308243. Vol. XXIII, No. 1, p. 38.
- Holaday B et al. Chronically ill latchkey children. *Clin Pediatr* 1994;5:303. Vol. I, No. 4, p. 10.
- Holmes WC. Association between a history of childhood sexual abuse and subsequent, adolescent psychoactive substance use disorder in a sample of HIV seropositive men. *J Adolesc Health* 1997;20:414-419. Vol. V, No. 3, p. 6.
- Holmes WC, Slap GB. Sexual abuse of boys: Definition, prevalence, correlates, sequelae, and management. *JAMA* 1998;280:1855-1862. Vol. VI, No.3, p. 10.
- Horner G, Benzinger E, Doughty K, Hollar J, Wolf K. Pediatric forensic analysis: the benefits of DNA collection beyond 24 hours. *J Forens Nurs* 2022; Online ahead of print. <https://doi.org/doi.10.1097/JFN.0000000000000370>. Vol. XXIX, No. 3, p. 99.
- Hostetler BR et al. Capillary hemangiomas of the vulva mistaken for sexual abuse. *Adolesc Pediatr Gynecol* 1994;7:44-46. Vol. I, No. 2, p. 4.
- Hudson RL, Prihoda TJ, Parra JM, Foulds DM. Factors associated with the report of penetration in child sexual abuse cases. *J Child Sexual Abuse* 1997;6:63-74. Vol. V, No. 2, p. 4.
- Hurst IA, Abdoo DC, Harpin S, Leonard J, Adelgais K. Confidential screening for sex trafficking among minors in a pediatric emergency department. *Pediatrics.* 2021; 147: e2020013235. <https://doi.org/10.1542/peds.2020-013235>. Vol. XXVIII, No. 4, p. 132.
- Ingram DM, Everett VD, Ingram DL. The relationship between the transverse hymenal orifice diameter by the separation technique and other

Sexual Abuse

- possible markers of sexual abuse. *Child Abuse Negl* 2001;25:1109-1120. Vol. IX, No. 2, p. 8.
- Ingram DM, Miller WC, Schoenbach VJ, Everett VD, and Ingram DL. Risk assessment for gonococcal and chlamydial infections in young children undergoing evaluation for sexual abuse. *Pediatrics* 2001;107:e73. Vol. VIII, No. 4, p. 4.
- Isa M, Mathes H, Dettmeyer R. Akute anale penetrationsverletzungen bei Kleinkindern. [Acute penetrating anal injuries in infants.] *Rechtsmedizin* 2016; DOI: 10.1007/s00194-015-0079-5. Vol. XXIII, No. 3, p. 47.
- Isaac R, Lyn M, Triggs N. Lichen Sclerosus in the differential diagnosis of suspected child abuse cases. *Pediatr Emerg Care* 2007;23:482-485. Vol. XV, No. 1, p. 31.
- Jackson S, Newal E, Backett–Milburn K. Children’s narratives of sexual abuse. *Child Family Social Work* 2013; doi:10.1111/cfs.12080. Vol. XX, No. 4, p. 21.
- Jalal H, Stephen H, Al-Suwaime A, Sonnex C, Carne C. The superiority of polymerase chain reaction over an amplified enzyme immunoassay for the detection of genital chlamydial infections. *Sex Transm Infect* 2005;82:37-40. Vol. XIII, No. 3, p. 22.
- Jegic EL, Winters GM, Johnson BN. Identification of red flag child sexual grooming behaviors. *Child Abuse Negl*. 2023; 136: 105998. <https://doi.org/10.1016/j.chiabu.2022.105998> Vol. XXX, No. 3, p. 96
- Jemta I, Fugl-Meyer KS, Oberg K. On intimacy, sexual activities and exposure to sexual abuse among children and adolescents with mobility impairment. *Acta Paediatrica* 2008;97:641-646. Vol. XV, No. 4, p. 36.
- Jenny C. Emergency evaluation of children when sexual assault is suspected. *Pediatrics* 2011;128:374-375. Vol. XIX, No. 1, p. 6.
- Jenny C, Roesler TA and Poyer KL. Are children at risk for sexual abuse by homosexuals?. *Pediatrics* 1994;94:41. Vol. I, No. 4, p. 7.
- Jewkes R, Levin J, Mbananga N, Bradshaw D. Rape of girls in South Africa. *Lancet* 2002;359:319-320. Vol. IX, No. 3, p. 11.
- Johnson KL, Tham SW, Brown ECB, et al. The spectrum of concern for medical child abuse among adolescents with chronic pain due to central sensitisation. *Child Abuse Rev*. 2024; 33: e2861. <https://doi.org/10.1002/car.2861> Vol. XXXI, No. 3, p. 219
- Johnson K, Chapman S, Hall CM. Skeletal injuries associated with sexual abuse. *Pediatr Radiol* 2004;34:620-623. Vol. XII, No. 3, p. 34.
- Joki Erkkila M, Suikki E. Impact of mechanical force on posterior hymen - implications for sexual abuse injury interpretations. *Foren Sci Int*. 2018; 292: <http://doi.org/10.1016/j.forsciint.2018.08.045>. Vol. XXVI, No 1, p. 26.
- Jonas S, Bebbington P, McManus S et al. Sexual abuse and psychiatric disorder in England: Results from the 2007 Adult Psychiatric Morbidity Survey. *Psychol Med* 2011;41:709–719. Vol. XVIII, No. 3, p. 10.
- Jones JG, Garrett J, Worthington T. A videotape series for teaching physicians to evaluate sexually abused children. *J Child Sex Abuse* 2004;13:87-97. Vol. XII, No. 1, p. 12.
- Jones JG, Worthington T. Management of sexually abused children by non-forensic sexual abuse examiners. *J Ark Med Soc* 2005;101:224-226. Vol. XIII, No. 2, p. 7.
- Jones L and Finkelhor D. The decline in child sexual abuse cases. *OJJDP NCJ 184741 Juvenile Justice Bulletin* January 2001:1-12. Vol. VIII, No. 2, p. 9.
- Kachelski C, Hansen J, Moffatt M, et al. Comparative healthcare use by adolescents screening positive for sexual exploitation. *Child Abuse Negl*. 2023; 141: 106201. <https://doi.org/10.1016/j.chiabu.2023.106201> Vol. XXX, No. 4, p. 135
- Kadish HA, Schunk JE, Britton H. Pediatric male rectal and genital trauma: Accidental and nonaccidental injuries. *Pediatr Emerg Care* 1998;14:95-98. Vol. V, No. 4, p. 29.
- Kafafian M, deVries I, Farrell A, Goldfarb S, Bouchard E. Understanding factors associated with re-referral of youth for commercial sexual exploitation. *Child Abuse Negl*. 2021; 117: 105092. <https://doi.org/10.1016/j.chiabu.2021.105092>
- Kamke K, Mullin TM, Goodman KL. Barriers to seeking medical care among youth victims of sexual violence. *J Adolesc Health*. 2023; 73: 1077-1082. <https://doi.org/10.1016/j.jadohealth.2023.06.034> Vol. XXXI, No. 2, p. 174
- Kane D, Eogan M. Female adolescent sexual assault; a national review of 1014 consecutive cases. *J Forensic Leg Med*. 2023; 101: 102613. <https://doi.org/10.1016/j.jflm.2023.102613> Vol. XXXI, No. 2, p. 174 and No. 4, p. 258
- Kaplan DM, Moore JL, Barron CE, Goldberg AP. Domestic minor sex trafficking: Medical follow-up for victimized and high-risk youth. *Rhode Island Med J*. 2018; 101: 25-27. Vol. XXV, No. 4, p. 26.
- Kaplan R and Manicavasagar V. Is there a false memory syndrome? A review of three cases. *Compr Psychiatry* 2001;42:342-348. Vol. IX, No. 1, p. 35.
- Katz C, Barnett Z. "I know it because it happened to me!" Confrontations of children within forensic investigations. *Child Abuse Negl*. 2018; 82: 124-133. <http://doi.org/10.1016/j.chiabu.2018.06.002>. Vol. XXV, No. 4, p. 27.
- Kaufman M and the Committee on Adolescence. Care of the adolescent sexual assault victim. *Pediatrics* 2008;122:462-470. Vol. XVI, No. 1, p. 6.
- Keary K and Fitzpatrick C. Children’s disclosure of sexual abuse during formal investigation. *Child Abuse and Neglect* 1994;18:543. Vol. I, No. 4, p. 2.
- Keating SM, Higgs DF. The detection of amylase on swabs from sexual assault cases. *J Forens Sci Soc* 1994;34:89-93. Vol. II, No. 1, p. 7.
- Keogh A, Goldberg A, Schroeder C, et al. Anogenital HSV in children: should providers be concerned for sexual abuse?. *J Pediatr Adolesc Gynecol*. 2023; 36: 263-267. <https://doi.org/10.1016/j.jpag.2023.01.004> Vol. XXX, No. 3, p. 94
- Kellogg ND and the AAP Committee on Child Abuse and Neglect. Clinical report – The evaluation of sexual behaviors in children. *Pediatrics* 2009;124:992-998. Vol. XVII, No. 1, p. 22.
- Kellogg N and the Committee on Child Abuse and Neglect. The evaluation of sexual abuse in children: American Academy of Pediatrics Clinical Report. *Pediatrics* 2005;116:506-512. Vol. XIII, No. 1, p. 6.
- Kellogg ND, Melville JD, Lukefahr LD, Nienow SM. Genital and extragenital gonorrhoea and chlamydia in children and adolescents evaluated for

Sexual Abuse

- sexual abuse. *Pediatr Emerg Care*. 2017: <http://dx.doi.org/doi:10.1097/PEC.0000000000001014>. Vol. XXIV, No. 3, p. 51.
- Kellogg ND, Menard SW, Santos A. Genital anatomy in pregnant adolescents: “Normal” does not mean “Nothing happened.” *Pediatrics* 2004;113:e67-69. Vol. XI, No. 3, p. 27.
- Kellogg ND, Parra JM. A rectovaginal fistula in a sexually assaulted child. *Clin Pediatr* 1996;35:369-371. Vol. III, No. 4, p. 70.
- Kellogg ND, Parra JM, and Menard S. Children with anogenital symptoms and signs referred for sexual abuse evaluations. *Arch Pediatr Adolesc Med* 1998;152:634-641. Vol. V, No. 4, p. 28.
- Kellogg ND, Parra JM. The progression of human papillomavirus lesions in sexual assault victims. *Pediatrics* 1995;96:1163-1165. Vol. III, No. 1, p. 5.
- Kelly P, Koh J. Sexually transmitted infections in alleged sexual abuse of children and adolescents. *J Paediatr Child Health* 2006;42:434-440. Vol. XIV, No. 1, p. 10.
- Kelly P, Koh J, Thompson JM. Diagnostic findings in alleged sexual abuse: Symptoms have no predictive value. *J Pediatr Child Health* 006;42:12-117. Vol. XIII, No. 3, p. 21.
- Kenney JW, Reinholtz C and Angelini PJ. Ethnic differences in childhood and adolescent sexual abuse and teenage pregnancy. *J Adolesc Health* 1997;21:3-10. Vol. V, No. 3, p. 7.
- Kini N, Brady WJ, Lazoritz S. Evaluating child sexual abuse in the emergency department: Clinical and behavioral indicators. *Acad Emerg Med* 1996;3:966-976. Vol. IV, No. 1, p. 1, p. 5.
- Kinzl J, Traweger C, Guenther V, Biebl W. Family background and sexual abuse associated with eating disorders. *Am J Psychiatry* 1994;151:1127-1131. Vol. II, No. 1, p. 15.
- Klebanov B, Friedman-Hauser G, Lusky-Weisrose E, Katz C. Sexual abuse of children with disabilities: key lessons and future directions based on a scoping review. *Trauma Violence Abuse*. 2023; Online ahead of print. <https://doi.org/10.1177/15248380231179122> Vol. XXXI, No. 1, p. 31
- Knapp J, Kraly K, Marcano N, Walsh I. A five-year-old girl with genital trauma. *Pediatr Emerg Care* 1998;14:367-371. Vol. VI, No. 2, p. 8.
- Kohlberger P, Dagmar Bancher-Todesca D. Bacterial colonization in suspected sexually abused children. *J Pediatr Adolesc Gynecol* 2007;20:289-292. Vol. XVI, No. 1, p. 8.
- Korte KI, Horton CB, Graybill D. Child sexual abuse and bulimic behaviors: An exploratory investigation of the frequency and nature of a relationship. *J Child Sex Abuse* 1998;7:53-64. Vol. V, No. 4, p. 28.
- Kvam MH. Is sexual abuse of children with disabilities disclosed? A retrospective analysis of child disability and the likelihood of sexual abuse among those attending Norwegian hospitals. *Child Abuse Negl* 2000;24:1073-1084. Vol. IX, No. 3, p. 9.
- Lahtinen HM, Laitila A, Korkman J, Ellonen N. Children's disclosures of sexual abuse in a population-based sample. *Child Abuse Negl*. 2018; 76: 84-94. <http://dx.doi.org/10.1016/j.chiabu.2017.10.011>. Vol. XXV, No. 2, p. 32.
- Laird JJ, Kletke B, Hall K, Clancy E, Hallford D. Demographic and psychosocial factors associated with child sexual exploitation. A systematic review and meta-analysis. *JAMA Network Open*. 2020; 3: e2017682. <http://doi.org/10.1001/jamanetworkopen.2020.17682>. Vol. XXVIII, No. 1, p. 4.
- Laitinen FA, Grundmann O, Ernst EJ. Factors that influence the variability in findings of anogenital injury in adolescent/adult sexual assault victims. A review of the forensic literature. *Am J Forensic Med Pathol* 2013;34:286-294. Vol. XXI, No. 1, p. 30.
- Lamb ME, Orbach Y, Hershkowitz I, Esplin PW, Horowitz D. A structured forensic interview protocol improves the quality and informativeness of investigative interviews with children: A review of research using the NICHD Investigative Interview Protocol. *Child Abuse Negl* 2007;31:1201-1231. Vol. XV, No. 2, p. 16.
- Landberg A, Svedin CG, Jonsson LS. Patterns of disclosure and perceived societal responses after child sexual abuse. *Child Abuse Negl*. 2022; 134: 105914. <https://doi.org/10.1016/j.chiabu.2022> Col. XXX, No. 2, p. 60
- Lane WG, Dubowitz H, Harrington D. Child sexual abuse evaluations: Adherence to recommendations. *J Child Sex Abuse* 2002;11:17-34. Vol. XI, No. 2, p. 9.
- Lange A, De Beurs E, Dolan C, Lachnit T, Sjollem S, and Hanewald G. Long-term effects of childhood sexual abuse: Objective and subjective characteristics of the abuse and psychopathology in later life. *J Nerv Ment Dis* 1999;187:150-158. Vol. VI, No. 4, p. 15.
- Lazebnik R, Zimet G, Ebert J, et al. How children perceive the medical evaluation for suspected sexual abuse. *Child Abuse Negl* 1994;118:739-745. Vol. II, No. 1, p. 1.
- Le PD, Ryan N, Rosenstock Y, Goldmann E. Health issues associated with commercial sexual exploitation and sex trafficking of children in the United States: a systematic review. *Behav Med*. 2018; 44: <http://doi.org/10.1080/08964289.2018.1432554>. Vol. XXVI, No. 1, p. 24.
- Leach C, Powell MB, Sharman SJ. The relationship between children's age and disclosure of sexual abuse during forensic interviews. *Child Maltreat* 2017; 22: 79-88. doi:10.1177/1077559516675723.
- Leder MR, Emans SJ, Hafler JP, and Rappaport LA. Addressing sexual abuse in the primary care setting. *Pediatrics* 1999;104:270-275. Vol. VII, No. 1, p. 10.
- Lewis N, Dube G, Carter C et al. Chlamydia and gonorrhoea contamination on clinic surfaces. *Sex Transm Infect* 2012: doi: 10.1136/sextrans-2012-050543. Vol. XIX, No. 4, p. 32.
- Lindgren ML, Hanson IC, Hammett TA, Beil J, Fleming PL, Ward JW, and the Sexual Transmission of HIV Infection in Children Working Group. Sexual abuse of children: Intersection with the HIV epidemic. *Pediatrics* 1998;102:e46. Vol. VI, No. 1, p. 11.
- Lindsay D, Williams T, Morris M, Embree JE. Pediatric gonococcal infection: Case report demonstrating diagnostic problems in remote populations. *Child Abuse Negl* 1995;19:265-269. Vol. II, No. 2, p. 38.
- Lodico M, Gruber E, DiClemente R. Childhood sexual abuse and coercive sex among school-based adolescents in a midwestern state *J Adol*

Sexual Abuse

- Health Care* 1996;18:211-217. Vol. III, No. 3, p. 52.
- London K, Bruck M, Ceci SJ, Shuman DW. Disclosure of child sexual abuse: What does the research tell us about the ways that children tell? *Psychology, Public Policy Law* 2005;11:194-226. Vol. XIII, No. 2, p. 4.
- Liuizzi C, Carabellese F, Vinci F. Perineal-vaginal injuries in children: Accident or abuse? *J Forensic Sci* 2010;55:1120-1122. Vol. XVIII, No. 1, p. 18.
- Lynch L and Faust J. Reduction of distress in children undergoing sexual abuse medical examination. *J Pediatr* 1998;133:296-299. Vol. VI, No. 2, p. 9.
- Lupariello F, Lauria b, Mirri F, et al. Child sexual abuse: comparison of male and female victims. *Am J Forensic Med Pathol.* 2024; 45: 33-39. <https://doi.org/10.1097/PAF.0000000000000902> Vol. XXXI, No. 2, p. 172
- Lyon TD. The new wave in children's suggestibility research: A critique. *Cornell Law Review* 1999;84:1004-1087. Vol. VI, No. 4, p. 16.
- Lyon TD, Ahem EC, Malloy LC, Quas JA. Children's reasoning about disclosing adult transgressions: Effects of maltreatment, child age, and adult identity. *Child Devel* 2010;81:1714-1728. Vol. XVIII, No. 4, p. 24.
- Mackenzie B, Jenny C. The use of alternate light sources in the clinical evaluation of child abuse and sexual assault. *Pediatr Emerg Care* 2014;30:207-210. Vol. XXI, No. 3, p. 29.
- MacMahon JR. Perinatal substance abuse: The impact of reporting infants to child protective services. *Pediatrics* 1997;100:e1, p 885. Vol. V, No. 1, p. 14.
- MacPherson S, Brown EC, Herold B, Narayan A. Media-facilitated sexual assault in children and teens. *Clin Pediatr.* 2018; <http://doi.org/10.1177/0009922818775>. Vol. XXV, No. 4, p. 28.
- Malloy LC, Brubacher SP, Lamb ME. "Because she's one who listens": Children discuss disclosure recipients in forensic interviews. *Child Maltreat* 2013;18:245-251. Vol. XXI, No. 2, p. 23.
- Malloy LC, Mugno AP, Rivard JR, et al. Familial influences on recantation in substantiated child sexual abuse cases. *Child Maltreat.* 2016; 21: 256-261. <http://dx.doi.org/10.1177/1077559516650936>. Vol. XXV, No. 3, p. 34.
- Marks S, Lamb R, Tzioumi D. Do no more harm: The psychological stress of the medical examination for alleged child sexual abuse. *J Pediatr Child Health* 2009;45:125-132. Vol. XVI, No. 4, p. 14.
- Martin G, Bergen HA, Richardson AS, Roeger L, Allison A. Sexual abuse and suicidality: Gender differences in a large community sample of adolescents. *Child Abuse Negl* 2004;28:491-503. Vol. XI, No. 4, p. 28.
- McAlpine A, Hossain M, Zimmerman C. Sex trafficking and sexual exploitation in settings affected by armed conflicts in Africa, Asia and the Middle East: systematic review. *BMC Int Health Human Rights.* 2016; 16: 34. Vol. XXIV, No. 3, p. 52.
- McCann J, Miyamoto S, Boyle C, Rogers K. Healing of hymenal injuries in prepubertal and adolescent girls: A descriptive study. *Pediatrics* 2007;119:e1094-e1106. Vol. IX, No. 4, p. 21.
- McCann J, Miyamoto S, Boyle C, Rodgers K. Healing of nonhymenal genital injuries in prepubertal and adolescent girls: A descriptive study. *Pediatrics* 2007;120:1000-1011. Vol. XV, No. 2, p. 18.
- McCann J, Reay D, Siebert J, et al. Postmortem perianal findings in children. *Am J Forens Med Path* 1996;17:289-298. Vol. IV, No. 1, p. 3.
- McCauley J, Kern DE, Kolodner K, et al. Clinical characteristics of women with a history of childhood abuse: Unhealed wounds. *JAMA* 1997;277:1362-1368. Vol. IV, No. 4, p. 4.
- McCleary PH. Female genital mutilation and childbirth: A case report. *Birth* 1994;21:221-223. Vol. II, No. 4, p. 73.
- Meador E, Waters J, Sillis M. *Chlamydia trachomatis* RNA in the environment: Is there potential for false-positive nucleic acid amplification test results? *Sex Transm Infect* 2008;84:107-110. Vol. XV, No. 3, p. 5.
- Mears CJ, Heflin AH, Finkel MA, Deblinger E, and Steer RA. Adolescents' responses to sexual abuse evaluation including the use of videocolposcopy. *J Adolesc Health* 2003;33:18-24. Vol. X, No. 4, p. 23.
- Melkman EP, Hershkowitz I, Zur R. Credibility assessment in child sexual abuse investigations: a descriptive analysis. *Child Abuse Negl.* 2017; 67: 76-85. Vol. XXIV, No. 3, p. 51.
- Mellon MW, Whiteside SP, Friedrich WN. The relevance of fecal soiling as an indicator of child sexual abuse: A preliminary analysis. *J Dev Behav Pediatr* 2006;27:25-32. Vol. XIII, No. 3, p. 21.
- Merritt KA et al. Children's memory for a salient medical procedure: Implications for testimony. *Pediatrics* 1994;94:17. Vol. I, No. 4, p. 13.
- Milam LJ, Nugent WR. Children's knowledge of genital anatomy and its relationship with children's use of the word "inside" during questioning about possible sexual abuse. *J Child Sex Abuse.* 2017; 26: 23-29. Vol. XXIV, No. 3, p. 53.
- Mileva B, Goshev M, Georgieva M, Braynova I, Alexandrov A. Child sexual abuse: forensic medical assessment of the traumatic injuries over the victim's body. *Cureus.* 2023; 15: e49873. <https://doi.org/10.7759/cureus.49873> Vol. XXXI, No. 4, p. 257
- Missailidis K and Gebre-Medhin M. Female genital mutilation in eastern Ethiopia. *Lancet* 2000;356:137-138. Vol. VIII, No. 1, p. 6.
- Modelli MES, Galvao MF, Pratesi R. Child sexual abuse. *Forensic Sci Int* 2012;217:1-4. Vol. XX, No. 1, p. 9.
- Mohler-Kuo M, Landolt MA, Maier T et al. Child sexual abuse revisited: A population-based cross-sectional study among Swiss adolescents. *J Adolesc Health* 2013; <http://dx.doi.org/10.1016/j.jadohealth.2013.08.020>. Vol. XXI, No. 2, p. 26.
- Molnar BE, Buka SL, Kessler RC. Child sexual abuse and subsequent psychopathology: Results from the National Comorbidity Survey. *Am J Public Health* 2001;91:753-760. Vol. IX, No. 1, p. 33.
- Moncada J, Donegan E, Schachter J. Evaluation of the CDC-recommended approaches for confirmatory testing of positive *Neisseria gonorrhoeae* nucleic acid amplification tests. *J Clin Microbiol* 2008; doi:10.1128/JCM.02301-07. Vol. XV, No. 3, p. 4.
- Moore JL, Houck C, Barron CE, Goldberg AP. Patients referred for domestic minor sex trafficking: a comparison of confirmed and suspected

Sexual Abuse

- youth. *J Pediatr Adolesc Gynecol*. 2019; <http://doi.org/10.1016/j.jpag.2019.06.002>. Vol. XXVI, No. 4, p. 122.
- Morgan L, Khadr S, Bewley S. Child sexual assault reported to an acute sexual assault referral centre in London. *Arch Dis Child*. 2017; 102: 165-169. doi:10.1136/archdischild-2016-311121.
- Mori C, Park J, Racine N, et al. Exposure to sexual content and problematic sexual behaviors in children and adolescents: a systematic review and meta-analysis. *Child Abuse Negl*. 2023; 143: 106255. <https://doi.org/10.1016/j.chiabu.2023.106255> Vol. XXX, No. 4, p. 134
- Morris K, Ditton M. Veracity for children in pediatric forensics. *J Forensic Nurs* 2012; doi: 10.1111/j.1939-3938.2012.01143.x. Vol. XX, No. 3, p. 48.
- Morris RE, Anderson MM, Knox GW. Incarcerated adolescents' experiences as perpetrators of sexual assault. *Arch Pediatr Adolesc Med* 2002;156:831-835. Vol. X, No. 1, p. 16.
- Morrison SE, Bruce C, Wilson S. Children's disclosure of sexual abuse: A systematic review of qualitative research exploring barriers and facilitators. *J Child Sex Abuse*. 2018; 27: 176-194. <http://dx.doi.org/10.1080/10538712.2018.1425943>. Vol. XXV, No. 3, p. 32.
- Moscattelli G, Moroni S, Garcia-Bournissen F, et al. Acquired syphilis by nonsexual contact in childhood. *Pediatr Infect Dis*. 2021; 40: 892-898. <https://doi.org/10.1097/INF.0000000000003215>. Vol. XXIX, No. 1, p. 29.
- Moynihan M, Mitchell K, Pitcher C, et al. A systematic review of the state of the literature on sexually exploited boys internationally. *Child Abuse Negl*. 2017; 79: 440-451. <http://dx.doi.org/10.1016/j.chiabu.2017.12.003>. Vol. XXV, No. 2, p. 31.
- Mra Z, MacCormick JA, Poje CP. Persistent cerebrospinal fluid otorrhea: A case of Munchausen's syndrome by proxy. *Int J Pediatr Otorhinolaryngol* 1997;41:59-63. Vol. V, No. 1, p. 13.
- Muram D, Hostetler B, Jones C, Speck P. Adolescent victims of sexual assault. *J Adolesc Health* 1995;17:373-375. Vol. III, No. 2, p. 37.
- Myhre AK, Adams JA, Kaufhold M et al. Anal findings in children with and without probable anal penetration: A retrospective study of 1115 children referred for suspected sexual abuse. *Child Abuse Negl* 2013;37:465-474. Vol. XX, No. 4, p. 20.
- Naramore R, Bright M, Epps N, Hardt N. Youth arrested for trading sex have the highest rates of childhood adversity: a statewide study of juvenile offenders. *Sex Abuse*. 2016; doi:10.1177/1079063215603064.
- Nasrazadani A, Ruda M, Girardet R, et al. Gonorrheal and chlamydia yield for genital and extragenital testing in children evaluated for sexual abuse. *Child Abuse Negl*. 2024; 147: 106525. <https://doi.org/10.1016/j.chiabu.2023.106525> Vol. XXXI, No. 2, p. 176
- Naumann DN, Morris L, Bowley DM, et al. Anogenital injury following sexual assault and consensual sexual intercourse: a systematic review and meta-analysis. *EclinicalMedicine*. 2023; 65: 102266. <https://doi.org/10.1016/j.eclinm.2023.102266> Vol. XXXI, No. 2, p. 176
- Neuman MI, Kellogg ND. Testing and treating sexually assaulted adolescents: What are we waiting for? (Commentary) *Pediatrics* 2015;136; DOI: 10.1542/peds2015-3346. Vol. XXIII, No.2, p. 25.
- Noel S, Lagace K, Rogic A, et al. DNA transfer during laundering may yield complete genetic profiles. *Forensic Sci Int Genet*. 2016; 23: 240-247. Vol. XXIV, No. 4, p. 40.
- Noll JG, Shenk CE, Barnes JE, Putnam FW. Childhood abuse, avatar choices, and other risk factors associated with internet-initiated victimization of adolescent girls. *Pediatrics* 2009;123:e1078-e1083. Vol. XVI, No. 4, p. 15.
- Norris JV, Manning K, Linke SJ, Ferrance JP, Landers JP. Expedited chemically enhanced sperm cell recovery from cotton swabs for rape kit analysis. *J Forensic Sci* 2007; 52:800-805. Vol. XV, No. 1, p. 29.
- Oates RK, Lynch DL, Steam AE, et al. The criminal justice system and the sexually abused child: Help or hindrance? *Med J Australia* 1995;70:435-438. Vol. II, No. 3, p. 58.
- O'Brien JE, White K, Rizo CF. Domestic minor sex trafficking among child welfare-involved youth: an exploratory study of correlates. *Child Mal-treat*. 2017; 22: 265-274. Vol. XXIV, No. 4, p. 41.
- O'Donohue W, Cummings C, Willis B. The frequency of false allegations of child sexual abuse: a critical review. *J Child Sex Abuse*. 2018; 27: 459-475. <http://doi.org/10.1080/10538712.2018.1477224>. Vol. XXV, No. 4, p. 29.
- Okur H, Küçükcaydin M, Kazez A, Turan C, Bozkurt A. Genitourinary tract injuries in girls. *Br J Urol* 1996;78:446-449. Vol. IV, No. 1, p. 5.
- Olivan-Gonzalvo G, Sanchez-Quiroz PL, de la Parte-Serna AC. Use of Tanner stages to estimate chronological age in alleged child pornography cases: a systematic review. *Andes Pediatr*. 2021; 92: 470-477. <https://doi.org/10.32641/andespediatr.v92i3.3374>. Vol. XXX, No. 1, p. 27.
- Oliveira PH, Silva B, Oliveira AH, Figueiredo C. Acute pancreatitis and child sexual abuse. *Acta Paediatrica* 2011;100:138-140. Vol. XVIII, No. 2, p. 17.
- Omer-Hashi KH. Female genital mutilation: Perspectives from a Somali midwife. *Birth* 1994;21:224-225. Vol. II, No. 4, p. 65.
- Ompad DC, Ikeda RM, Shah N, et al. for the Collaborative Injection Drug Users Study II. Childhood sexual abuse and age at initiation of injection drug use. *Am J Public Health* 2005;95:730-709. Vol. XII, No. 4, p. 19.
- O'Neil D, Doseeva V, Rothmann T, Wolff J, Nazarenko I. Evaluation of *Chlamydia trachomatis* and *Neisseria gonorrhoeae* detection in urine, endocervical and vaginal specimens by a multiplexed isothermal tHDA Assay. *J Clin Microbiol* 2011; doi:10.1128/JCM.00952-11. Vol. XIX, No. 1, p. 4.
- Orbach Y, Lamb ME. Enhancing children's narratives in investigative interviews. *Child Abuse Negl* 2000;24:1631-1648. Vol. VIII, No. 2, p. 8.
- Osifo OD. Post genital mutilation giant clitoral epidermoid inclusion cyst in Benin City, Nigeria. *J Pediatr Adolesc Gynecol* 2010;23:336-340. Vol. XVIII, No. 2, p. 18.
- Ota KV, Tamari IE, Smieja M et al. Detection of *Neisseria gonorrhoeae* and *Chlamydia trachomatis* in pharyngeal and rectal specimens using the BD Probetec ET system, the Gen-Probe Aptima Combo 2 assay and culture. *Sex Transm Infect* 2009;85:182-186. Vol. XVI, No. 4, p. 13.

Sexual Abuse

- Palusci VJ, Cox EO, Cyrus TA et al. Medical assessment and legal outcome in child sexual abuse. *Arch Pediatr Adolesc Med* 1999;153:388-392. Vol. VI, No. 3, p. 7.
- Palusci VJ, Cox EO, Shatz EM, Schultze JM. Urgent medical assessment after child sexual abuse. *Child Abuse Negl* 2006;30:367-380. Vol. XIII, No. 4, p. 26.
- Palusci VJ and Cyrus TA. Reaction to videocolposcopy in the assessment of child sexual abuse. *Child Abuse Negl* 2001;25:1535-1546. Vol. IX, No. 2, p. 7.
- Palusci VJ, Reeves MJ. In Reply. *Pediatr Infect Dis J* 2003;22:1029-1030. Vol. XI, No. 2, p. 10.
- Panda P, Garg A, Lee S, Sehgal AR. Barriers to the access and utilization of healthcare for trafficked youth in the United States. *Child Abuse Negl* 2021; 121: 105259. <https://doi.org/10.1016/j.chiabu.2021.105259>. Vol. XXIX, No. 2, p. 63.
- Paradise JE, Finkel MA, Beiser AS, Berenson AB, Greenberg DB, Winter MR. Assessment of girls' genital findings and the likelihood of sexual abuse: Agreement among physicians self-rated as skilled. *Arch Pediatr Adolesc Med* 1997;151:883-891. Vol. V, No. 1, p. 8.
- Paradise JE et al. Behavior, family function, school performance, and predictors of persistent disturbance in sexually abused children. *Pediatrics* 1994;93:452-459. Vol. I, No. 2, p. 13.
- Paradise JE, Winter MR, Finkel MA, Berenson AB, Beiser AS. Influence of the history on physicians' interpretations of girls' genital findings. *Pediatrics* 1999;103:980-986. Vol. VI, No. 4, p. 15.
- Pedersen JL et al. Spermaturia and puberty. *Arch Dis Child* 1993;69:384-387. Vol. I, No. 2, p. 9.
- Pelletti G, Tambuscio S, Montisci M, Snenghi R. Misinterpretation of anogenital findings and misdiagnosis of child sexual abuse: The role of the forensic pathologist. *J Pediatr Adolesc Gynecol* 2015; DOI: 10.016/j.jpag.2015.10.012. Vol. XXIII, No.2, p. 28.
- Penfold PS. Mendacious moms or devious dads? Some perplexing issues in child custody sexual abuse allegation disputes. *Can J Psychiatry* 1995;40:337-341. Vol. III, No. 1, p. 14.
- Persaud DI, Squires J. Genital papillomavirus infection: Clinical progression after varicella infection. *Pediatrics* 1997;100:408-412. Vol. V, No. 1, p. 10.
- Pettigrew J, Burcham J. Characteristics of childhood sexual abuse and adult psychopathology in female psychiatric patients. *Aust N Z J Psychiatry* 1997;31:200-207. Vol. V, No. 1, p. 8.
- Pharris MD, Resnick M, Blum RW. Protecting against hopelessness and suicidality in sexually abused American Indian adolescents. *J Adolesc Health* 1997;21:400-406. Vol. V, No. 4, p. 30.
- Pierce AM. Anal fissures and anal scars in anal abuse -- Are they significant? *Pediatr Surg Int* 2004;20:334-338. Vol. XII, No. 1, p. 11.
- Pillai M. Genital findings in prepubertal girls: What can be concluded from an examination? *J Pediatr Adolesc Gynecol* 2008 ;21:177-185. Vol. XVI, No. 1, p. 7.
- Pineda-Lucatero AG, Trujillo-Hernández B, Millán-Guerrero RO, Vásquez C. Prevalence of childhood sexual abuse among Mexican adolescents. *Child Care Health Dev* 2009;35:184-189. Vol. XVI, No. 3, p. 30.
- Poirier MP, Friedland LR. Pediatric vaginal bleeding. *Acad Emerg Med* 1995;2:527-528. Vol. II, No. 4, p. 73.
- Postnieder NR, Reed JL, Hesse E et al. Rapid antigen testing for trichomoniasis in an emergency department. *Pediatrics* 2016;137(6):e20152072. DOI: 10.1542/peds.2015-2072. Vol. XXIII, No. 4, p. 32.
- Puppo V. Female genital mutilation and cutting: An anatomical review and alternative rites. *Clin Anat* 2016; DOI: 10.1002/ca.22763. Vol. XXIV, No. 1, p. 10.
- Prat S, Jonas C. Psychological characteristics of child pornographers and their victims: A literature review. *Med Sci Law* 2013;53:6-11. Vol. XX, No. 3, p. 46.
- Pugno PA. Genital findings in prepubertal girls evaluated for sexual abuse: A different perspective on hymenal measurements. *Arch Fam Med* 1999;8:403-406. Vol. VII, No. 3, p. 13.
- Quayle E, Cariola L. Management of non-consensually shared youth-produced sexual images: a delphi study with adolescents as experts. *Child Abuse Negl* 2019; 95: 104064. <http://doi.org/10.1016/j.chiabu.2019.104064>. Vol. XXVI, No. 4, p. 122.
- Raj A, Krass P, Hackett K, Green S, Wood JN. Integrating social care into a specialized medical home for sex-trafficked youth. *Pediatrics*. 2024; 153: e2023062394. <https://doi.org/10.1542/peds.2023-062394> Vol. XXXI, No. 2, p. 175
- Ramos S, Lukefahr JL, Morrow RA, Stanberry LR, Rosenthal SL. Prevalence of herpes simplex virus types 1 and 2 among children and adolescents attending a sexual abuse clinic. *Pediatr Infect Dis J* 2006;25:902-905. Vol. XIV, No. 1, p. 9.
- Rao V, Canter J. The interpretation of repeat positive results for gonorrhea and chlamydia in children. *J Pediatr Adolesc Gynecol* 2015; 28:e109- e112. <http://dxdoi.org/10.1016/j.jpag.2014.09.014>. Vol. XXII, No. 4, p. 38.
- Ratnayake M, Obertova Z, Dose M et al. The juvenile face as a suitable age indicator in child pornography cases: A pilot study on the reliability of automated and visual estimation approaches. *Int J Legal Med* 2014;128:803-808. Vol. XXII, No. 2, p. 21.
- Reading R, Rannan-Eliya Y. Evidence for sexual transmission of genital herpes in children. *Arch Dis Child* 2007;92:608-613. Vol. XV, No. 1, p.30.
- Reid JA. Sex trafficking of girls with intellectual disabilities: an exploratory mixed methods study. *Sex Abuse*. 2018; 30: <http://doi.org/10.1177/1079063216630981>. Vol. XXVI, No. 1, p. 25.
- Ricci LR, Drach KM, Wientzen J. Further comment on the lack of utility of sexual behavior problems as measured by the Child Sexual Behavior Inventory in diagnosing sexual abuse: A reply to Friedrich, Gully, and Trane. (Letter to the Editor). *Child Abuse Negl* 2005;29:303-306. Vol. XII, No. 4, p. 18.
- Robinson AJ. Sexually transmitted organisms in children and child sexual abuse. *Int J STD AIDS* 1998;9:501-511. Vol. VI, No. 2, p. 10.
- Robinson AJ, Watkeys JEM, Ridgway GL. Sexually transmitted organisms in sexually abused children. *Arch Dis Child* 1998;79:356-358. Vol. VI,

Sexual Abuse

No. 2, p. 10.

- Roesler T. Reactions to disclosure of childhood sexual abuse: The effect on adult symptoms. *J Nerv Ment D* 1994;1182:618-624. Vol. II, No. 1, p. 34.
- Rogstad KE, Wilkinson D, Robinson A. Sexually transmitted infections in children as a marker of child sexual abuse and direction of future research. *Curr Opin Infect Dis*. 2016; 29: 41-44. doi:10.1097/QCO.0000000000000233.
- Roland D, Lewis G, Rowlands R, Davidson E, Davies F. Female perineal injuries in children and adolescents presenting to a paediatric emergency department. *Emerg Med J* 2015; doi: 10.1136/emered-2014-204259. Vol. XXIII, No. 1, p. 39.
- Romans SE, Martin JL, Morris EM. Risk factors for adolescent pregnancy: How important is child sexual abuse? *New Zealand Med J* 1997;10:30-33. Vol. IV, No. 3, p. 15.
- Rorty M, Yager J, Rossotto E. Childhood sexual, physical and psychological abuse in bulimia nervosa. *Am J Psychiatry* 1994;151:1122-1126. Vol. II, No. 1, p. 15.
- Rosenberg NM, Dejong AR, Ros S, Smith K. Origin of *Neisseria gonorrhoea*. *Pediatr Emerg Care* 1994; 10:238-240. Vol II, No. 1, p. 8.
- Rosenbloom AL and Tanner JM. Misuse of Tanner puberty stages to estimate chronologic age. *Pediatrics* 1998;102:1494. Vol. VI, No. 3, p. 8.
- Rosman L, Solis S, Ouellette L, Koacki C, Jones JS. Colposcopic genital findings in female sexual assault victims: relationship to prior sexual intercourse experience. *Am J Emerg Med*. 2020; <http://doi.org/10.1016/j.ajem.2020.10.059>. Vol. XXVIII, No. 1, p. 4.
- Rubin NJ, Gardner J. Abuse history: Is it really important in the medical encounter? *South Med J* 1999;92:618-621. Vol. VII, No. 1, p. 9.
- Russo M, Rosa-Rizzotto M, Giolito M et al. Genital trauma and vaginal bleeding: Is it a lapse of time issue? A case report of a prepubertal girl and review of the literature. *Int J Legal Med* 2016; DOI 10.1007/s00414-016-1440-2. Vol. XXIV, No. 1, p. 11.
- Salter D, McMillan D, Richards M, et al. Development of sexually abusive behavior in sexually victimised males: A longitudinal study. *Lancet* 2003; 361:471-476. Vol. X, No. 4, p. 23.
- San Lazaro C, ASteele AM, Donaldson IJ. Outcome of criminal investigation into allegations of sexual abuse. *Arch Dis Child* 1996;75:149-152. Vol IV, No. 2, p. 16.
- Sanci L, Coffey C, Olsson C et al. Childhood sexual abuse and eating disorders in females: Findings from the Victorian Adolescent Health Cohort Study. *Arch Pediatr Adolesc Med* 2008;162:261-267. Vol. XV, No. 3, p. 6.
- Sandnabba NK, Santtila P, Wannäs M, Krook K. Age and gender specific sexual behaviors in children. *Child Abuse Negl* 2003;27:579-603. Vol. XI, No. 1, p. 10.
- Santucci KA, Nelson DG, McQuillen KK, Duffy SJ, Linakis JG. Wood's lamp utility in the identification of semen. *Pediatrics* 1999;104:1342-1344. Vol.VII, No. 2, p. 9.
- Schaeffer P, K JM, Asnes AG. Children's disclosures of sexual abuse: Learning from direct inquiry. *Child Abuse Negl* 2011;35:343-352. Vol. XVIII, No. 4, p. 23.
- Schilling S, Samuels-Kalow M, Gerber JS et al. Testing and treatment after adolescent sexual assault in pediatric emergency departments. *Pediatrics* 2015;136; www.pediatrics.org/cgi/doi/10.1542/peds.2015-2093. Vol. XXIII, No.2, p. 24.
- Schiltz K, Witzel J, Northoff G et al. Brain pathology in pedophilic offenders. *Arch Gen Psychiatry* 2007;64:737-746. Vol. IX, No. 4, p. 20.
- Schneider K, FitzGerald M, Byczkowski T, Reed J. Screening for asymptomatic gonorrhea and chlamydia in the pediatric emergency department. *Sex Trans Dis* 2016;43:209-215; DOI: 10.1097/OLQ.0000000000000424. Vol. XXIII, No. 3, p. 48.
- Schoentjes E, Deboutte D, and Friedrich W. Child sexual behavior inventory: A Dutch-speaking normative sample. *Pediatrics* 1999;104:885-893. Vol VII, No. 3, p.12.
- Schreier HA. Repeated false allegations of sexual abuse presenting to sheriffs: When is it Munchausen by proxy? *Ch Abuse Negl* 1996;20:985-991. Vol. III, No. 4, p. 63.
- Seferian EG. Polymicrobial bacteremia: A presentation of Munchausen syndrome by proxy. *Clin Pediatr* 1997;36:419-422. Vol. V, No. 1, p. 13.
- Seña AC, Hsu KK, Kellogg N et al. Sexual assault and sexually transmitted infections in adults, adolescents, and children. *Clin Infect Dis* 2015;61:S856-S864. Vol. XXIII, No.2, p. 29.
- Shapiro RA et al. Vaginal discharge as an indicator of gonorrhea and chlamydia infection in girls under 12 years old. *Pediatr Emerg Care* 1993;9:341-345. Vol. 1, No. 2, p. 3.
- Shapiro RA, Schubert CJ, Siegel RM. *Neisseria gonorrhoea* infections in girls younger than 12 years of age evaluated for vaginitis. *Pediatrics* 1999;104:E72. Vol. VII, No. 2, p. 8.
- Shubber Z, Ford N. Adherence to HIV post-exposure prophylaxis for children/adolescents who have been sexually assaulted: a systematic review of barriers, enablers, and interventions. *Child Abuse Negl*. 2019; <http://doi.org/10.1016/j.chiabu.2019.104143>. Vol. XXVII, No. 1, p. 20.
- Sicoli RA, Losek JD, Hudlett JM, Smith D. Indications for *Neisseria gonorrhoeae* cultures in children with suspected sexual abuse. *Arch Pediatr Adolesc Med* 1995;149:86-89. Vol. II, No. 2, p. 37.
- Siegel RM, Schubert Cj, Myers PA, Shapiro RA. The prevalence of sexually transmitted diseases in children and adolescents evaluated for sexual abuse in Cincinnati: Rationale for limited STD testing in prepubertal girls. *Pediatrics* 1995;96:1090-1094. Vol. III, No. 1, p. 6.
- Sirotnak AP. Testing sexually abused children for sexually transmitted diseases: Who to test, when to test, and why. *Pediatr Ann* 1994;123:370-374. Vol. II, No. 1, p. 12.
- Siegfried E, Rasnick-Conley J, Cook S, Leonard C, Monteleone J. Human papillomavirus screening in pediatric victims of sexual abuse. *Pediatrics* 1998;101:43-47. Vol. V, No. 2, p. 4.
- Simmons KJ, Hicks DJ. Child sexual abuse examinations: Is there a need for routine screening for *N gonorrhoeae* and *C trachomatis*? *J Pediatr Adolesc Gynecol* 2005;18:343-345. Vol. XIII, No. 1, p. 5.

Sexual Abuse

- Sinal S, Lawless M, Rainey D et al. Clinician agreement on physical findings in child sexual abuse cases. *Arch Pediatr Adolesc Med* 1997;151:497-501. Vol. IV, No. 3, p. 16.
- Sinclair KA, Woods CR, Kirse DJ, Sinal SH. Anogenital and respiratory tract human papillomavirus infections among children: Age, gender, and potential transmission through sexual abuse. *Pediatrics* 2005;116:815-825. Vol. XIII, No. 1, p. 4.
- Sjoberg R, Lindblad F. Limited disclosure of sexual abuse in children whose experiences were documented by videotape. *Am J Psychiatry* 2002;159:312-314. Vol. IX, No. 3, p. 10.
- Slavney P. Pseudoseizures, sexual abuse, and hermeneutic reasoning. *Comp Psych* 1994;35:471-477. Vol. II, No. 3, p. 49.
- Slupik RI, Mercer LJ. Ritualistic child sexual abuse. *Adolesc Pediatr Gynecol* 1994;7:179-182. Vol. II, No. 2, p. 32.
- Smith McCune KK et al. Incidence and clinical correlates of human papillomavirus disease in a pediatric population referred for evaluation of sexual abuse. *Adolesc Pediatr Gynecol* 1993;6:20-24. Vol. I, Intro. Issue, p. 4.
- Smith TD, Raman SR, Madigan S, Waldman J, Shouldice M. Anogenital findings in 3569 pediatric examinations for sexual abuse/assault. *J Pediatr Adolesc Gynecol*. 2017; <http://dx.doi.org/10.1016/j.jpag.2017.10.006>. Vol. XXV, No. 2, p. 35.
- Socolar RRS, Champion M, Green C. Physicians' documentation of sexual abuse of children. *Arch Pediatr Adolesc Med* 1996;150:191-196. Vol. III, No. 2, p. 41.
- Sommers MS, Zink TM, Fargo JD et al. Forensic sexual assault examination and genital injury: Is skin color a source of health disparity? *Am J Emerg Med* 2008;26:857-866. Vol. XVI, No. 2, p. 30.
- Stanton B, Li X, Black M, Ricardo I, Galbraith J. Anal intercourse among preadolescent and early adolescent low-income urban African-Americans. *Arch Pediatr Adolesc* 1994;148:1201-1204. Vol. II, No. 1, p. 14.
- Stary A et al. Comparison of DNA-probe test and culture for the detection of *Neisseria gonorrhoeae* in genital samples. *Sexually Transm Dis* 1993;20:243-247. Vol. 1, No. 1, p. 2.
- Steel-Duncan JC, Pierre R, Evans-Gilbert T, Rodriguez B, Christie CDC. HIV/AIDS following sexual assault in Jamaican children and adolescents: A case for HIV post-exposure prophylaxis. *West Indian Med J* 2004;53:352-355. Vol. XII, No. 3, p. 35.
- Stein M, Adams J, Wells R. Challenging case: Behavioral changes – Erica: A question of sexual abuse. *Pediatrics* 2001;107 Suppl:845-849. Vol. VIII, No. 3, p. 5.
- Steinman G. Rapid spot tests for identifying suspected semen specimens. *Forens Sci Int* 1995;72:191-197. Vol. II, No. 4, p. 65.
- Stevens-Simon C, Nelligan D, Breese P, Jenny C, Douglas Jr. JM. The prevalence of genital human papilloma virus infections in abused and nonabused preadolescent girls. *Pediatrics* 2000;106:645-649. Vol. VIII, No. 1, p. 6.
- Stevens-Simon C and Reichert S. Sexual abuse, adolescent pregnancy, and child abuse. A developmental approach to an intergenerational cycle. *Arch Pediatr Adolesc Med* 1994;148:23-27. Vol. I, No. 2, p. 10.
- Steward MS, Schmitz M, Steward DS, et al. Children's anticipation of and response to colposcopic examination. *Child Abuse Negl* 1995;19:997-1005. Vol. II, No. 4, p. 64.
- Stoltenborgh M, van Ijzendoorn MH, Euser EM, Bakermans-Kranenburg MJ. A global perspective on child sexual abuse: Meta-analysis of prevalence around the world. *Child Maltreat* 2011;16:79–101. Vol. XVIII, No. 4, p. 22.
- Suarez I, Belanger-Quintana A, Escobar H et al. Suspected sexual abuse: An unusual presentation form of congenital myotonic dystrophy. *Eur J Pediatr* 2000;159:539-541. Vol. VIII, No. 1, p. 6.
- Sullivan PF, Bulik CM, Carter FA, Joyce PR. The significance of a history of childhood sexual abuse in bulimia nervosa. *Br J Psychiatry* 1995;167:679-682. Vol. III, No. 2, p. 36.
- Sumner SA, Mercy JA, Buluma R et al. Childhood sexual violence against boys: A study in 3 countries. *Pediatrics* 2016;137(5):e20153386. Vol. XXIII, No. 3, p. 45 & No. 4, p.31.
- Suttipit P, Sinlapamongkolkul P, Wongwittayapanich S. Comparative study of acute anogenital injury between consensual and nonconsensual postmenarche adolescents. *Am J Forensic Med Pathol*. 2022; 43: 1260141. <https://doi.org/10.1097/PAF.0000000000000738>. Vol. XXX, No. 1, p. 26.
- Swanston H, Parkinson PN, Oates RK, et al. Further abuse of sexually abused children. *Child Abuse Negl* 2002;26:115-127. Vol. IX, No. 3, p. 8.
- Swanston HY, Tebbutt JS, O'Toole BI, and Oates RK. Sexually abused children 5 years after presentation: A case-control study. *Pediatrics* 1997;100: 600-608. Vol. V, No. 1, p. 11.
- Tadei A, Pensar J, Corander J, et al. A Bayesian decision-support tool for child sexual abuse assessment and investigation. *Sex Abuse*. 2017; <http://dx.doi.org/10.1177/1079063217732791>. Vol. XXV, No. 1, p. 5.
- Tajchman UW, Gitterman B. Vocal cord dysfunction associated with sexual abuse. *Clin Pediatr* 1996;35:105-108. Vol. III, No. 3, p. 58.
- Taylor MA, Higginbotham JC. Child sexual abuse exam results in West Alabama. *J Child Sex Abuse*. 2019; <http://doi.org/10.1080/10538712.2019.1630881>. Vol. XXVI, No. 4, p. 121.
- Tener D, Katz C. Preadolescent peer sexual abuse: a systematic literature review. *Trauma Violence Abuse*. 2019; <http://doi.org/10.1177/1524838019869103>. Vol. XXVII, No. 1, p. 21.
- Thackeray JD, Hornor G, Benzinger EA, Scribano PV. Forensic evidence collection and DNA identification in acute child sexual assault. *Pediatrics* 2011; 28:227-232. Vol. XIX, No. 1, p. 5.
- Tishelman AC, Fontes LA. Religion in child sexual abuse forensic interviews. *Child Abuse Negl* 2017; 63:120-130.
- Titchen KE, Maslyanskaya S, Silver EJ, Coupey SM. Sexting and young adolescents: associations with sexual abuse and intimate partner violence. *J Pediatr Adolesc Gynecol*. 2019; <http://doi.org/10.1016/j.jpag.2019.07.004>. Vol. XXVI, No. 4, p. 122.
- Toubia N. Female circumcision as a public health issue. *N Engl J Med* 1994;331:712-716. Vol. II, No. 1, p. 17.

Sexual Abuse

- Trickett PK, Noll JG, Putnam FW. The impact of sexual abuse on female development: Lessons from a multigenerational, longitudinal research study. *Devel Psychopathol* 2011;23:453-476. Vol. XIX, No. 2, p. 44.
- Trubner K, Schubries M, Beintker M, Bajanowski T. Genital findings in boys suspected for sexual abuse. *Int J Legal Med* 2013; DOI 10.1007/s00414-013-0878-8. Vol. XX, No. 4, p. 19.
- Tscholl JJ, Letson MM, Williams HN. Sexually transmitted infections in child abuse. *Clin Pediatr Emerg Med* 2016; doi: 10.1016/j.cpem.2016.10.001. Vol. XXIV, No. 1, p. 13.
- Turner HA, Finkelhor D, Colburn D. Predictors of online child sexual abuse in a U.S. national sample. *J Interpers Viol*. 2023; 38: 7780-7803. <https://doi.org/10.1177/08862605221149090> Vol. XXX, No. 3, p. 97
- Turner D, Rettenberger M, Lohmann I, Eher R, Briken P. Pedophilic sexual interests and psychopathy in child sexual abusers working with children. *Child Abuse Negl* 2013; <http://dx.doi.org/10.1016/j.chiabu.2013.07.019>. Vol. XXI, No. 1, p. 31.
- Turner KME, Round J, Horner P et al. An early evaluation of clinical and economic costs and benefits of implementing point of care NAAT tests for *Chlamydia trachomatis* and *Neisseria gonorrhoea* in genitourinary medicine clinics in England. *Sex Trans Infect* 2014;90:104-111. Vol. XXI, No. 3, p. 28.
- Unger ER, Fajman NN, Maloney EM et al. Anogenital human papillomavirus in sexually abused and nonabused children: A multicenter study. *Pediatrics* 2011;128:e658. Vol. XIX, No. 1, p. 7.
- Usta J, Farver J. Child sexual abuse in Lebanon during war and peace. *Child Care Health Dev* 2010;36:361-368. Vol. XVIII, No. 1, p. 18.
- Vandeven AM, Emans SJ. Colposcopic genital findings in prepubertal girls assessed for sexual abuse – Commentary. *Arch Dis Child* 1995;73:469-471. Vol. III, No. 2, p. 40.
- Van Dyck E, Ieven M, Pattyn S, Van Damme L, and Laga M. Detection of *Chlamydia trachomatis* and *Neisseria gonorrhoeae* by enzyme immunoassay, culture, and three nucleic acid amplification tests. *J Clin Microbiol* 2001; 39:1751-1756. Vol. VIII, No. 4, p. 5.
- Veziņa-Gagnon P, Bergeron S, Frappier JY, Daigneault I. Genitourinary health of sexually abused girls and boys: a matched-cohort study. *J Pediatr* 2018; 194: 171-176. <http://dx.doi.org/10.1016/j.jpeds.2017.09.087>. Vol. XXV, No. 3, p. 35.
- Vizard E, Wynick S, Hawkes C, Woods J, Jenkins J. Juvenile sexual offenders - assessment issues. *Br J Psychiatry* 1996;168:259-262. Vol. III, No. 3, p. 55.
- Vize CM, Cooper PJ. Sexual abuse in patients with eating disorder, patients with depression, and normal controls / A comparative study. *Br J Psychiatry* 1995;167:80-85. Vol. II, No. 4, p. 61.
- Vriesman MH, Vrolijk-Boschaart TF, Lindauer RJJ, et al. Prevalence of suspected child abuse in children with constipation: a case-control study. *BMJ Paediatr Open*. 2022; 6: e001338. <https://doi.org/10.1136/bmjpo-2021-001338>. Vol. XXIX, No. 4, p. 130.
- Vrolijk-Boschaart TF, Brilleslijper-Kater SN, Widdershoven GA, et al. Physical symptoms in very young children assessed for sexual abuse: a mixed method analysis from the ASAC study. *Eur J Pediatr*. 2017; <http://dx.doi.org/10.1007/s00431-017-2996-7>. Vol. XXV, No. 1, p. 6.
- Vrolijk-Boschaart TF, Verlinden E, Langendam MW, et al. The diagnostic utility of the child sexual behavior inventory for sexual abuse: a systematic review. *J Child Sex Abuse*. 2018; <http://doi.org/10.1080/10538712.2018.1477215>. Vol. XXV, No. 9, p. 28.
- Waibel-Duncan MK, Sandler HM. Pediatric anogenital exam: A theory-driven exploration of anticipatory appraisals and affects. *Child Maltreatment* 2001;6:50-58. Vol. VIII, No. 3, p. 7.
- Walker LR, Morgan MC. Female circumcision: A report of four adolescents. *J Adolescent Health* 1995;17:128-132. Vol. III, No. 1, p. 10.
- Wall KR and Ricci LR. The role of the nurse in the child sexual abuse examination. *Adolesc Pediatr Gynecol* 1994;7:13-18. Vol. I, No. 2, p. 6.
- Wallace C, Lavina I, Mollen C. Share our stories: an exploration of the healthcare experiences of child sex trafficking survivors. *Child Abuse Negl* 2021; 112: 104896. <http://doi.org/10.1016/j.chiabu.2020.104896>. Vol. XXVIII, No. 2, p. 67.
- Wamser-Nanney R, Campbell CL. Children's sexual behavior problems: an ecological model using the LONGSCAN data. *Child Abuse Negl* 2019; 96: 104085. <http://doi.org/10.1016/j.chiabu.2019.104085>. Vol. XXVII, No. 1, p. 21.
- Warrington S, de San Lazaro C. Lichen sclerosus et atrophicus and sexual abuse. *Arch Dis Child* 1996;75:512-516. Vol. IV, No. 2, p. 8.
- Weinberg R et al. Outcome of CPS referral for sexual abuse in children with condyloma acuminata. *Adolesc Pediatr Gynecol* 1994;7:19-24. Vol. I, No. 2, p. 12.
- Weiner KE, Thompson JK. Overt and covert sexual abuse: Relationship to body image and eating disturbance. *Int J Eat Disord* 1997;22:273-284. Vol. VI, No. 4, p. 16.
- Weiss EI, Longhurst JG, Mazure CM. Childhood sexual abuse as a risk factor for depression in women: Psychosocial and neurobiological correlates. *Am J Psychiatry* 1999;156:816-828. Vol. VII, No. 1, p. 11.
- Wells R, McCann J, Adams J, Voris J, and Dahl B. A validation study of the structured interview of symptoms associated with sexual abuse (SASA) using three samples of sexually abused, allegedly abused and nonabused boys. *Child Abuse Negl* 1997;21:1159-1167. Vol. V, No. 3, p. 6.
- Wells RD, McCann J, Adams J, Voris J, Ensign J. Emotional, behavioral and physical symptoms reported by parents of sexually abused, nonabused, and allegedly abused prepubescent females. *Child Abuse Negl* 1995;19:155-163. Vol. II, No. 2, p. 38.
- Whaitiri S, Kelly P. Genital gonorrhoea in children: Determining the source and mode of infection. *Arch Dis Child* 2011;96:247-251. Vol. XVIII, No. 3, p. 10.
- Wherry JN, Huffhines LP, Walisky DN. A short form of the Trauma Symptom Checklist for Children. *Child Maltreat* 2015; DOI: 10.1177/1077559515619487. Vol. XXIII, No.2, p. 27.
- Whiley DM, Tapsall JW, Sloots TP. Nucleic acid amplification testing for *Neisseria gonorrhoeae*. An ongoing challenge. *J Molec Diagn* 2006;8:3-15. Vol. XV, No. 3, p. 4.
- Whittle H, Hamilton-Giachritsis C, Beech A, Collings G. A review of online grooming: Characteristics and concerns. *Aggress Viol Behav* 2012; doi:

Sexual Abuse

- 10.1016/j.avb.2012.09.003. Vol. XX, No. 1, p. 14.
- Willoughby V, Heger A, Rogers C, Sathyavagiswaran L. Sexual assault documentation program. *Am J Forensic Med Patol* 2012; 33:22-25. Vol. XIX, No. 4, p. 31.
- Wingood GM, Seth P, DiClemente RJ, Simpson Robinson L. Association of sexual abuse with incident high-risk human papillomavirus infection among young African-American women. *Sex Transm Dis* 2009;36:784-786. Vol. XVII, No. 2, p. 14.
- Wonderlich SA, Crosby RD, Mitchell JE et al. Eating disturbance and sexual trauma in childhood and adulthood. *Int J Eat Disord* 2001;30: 401-412. Vol. IX, No. 2, p. 6.
- Wood G, Smith JAS, Gall JA. The optimal timing of forensic evidence collection following paediatric sexual assault. *J Forensic Leg Med*. 2023; 95: 102499. <https://doi.org/10.1016/j.jflm.2023.102499> Vol. XXX, No. 3, p. 95
- Wyatt GE, Loeb TB, Solis B and Carmona JV. The prevalence and circumstances of child sexual abuse: Changes across a decade. *Child Abuse Negl* 1999;23:45-59. Vol. VI, No. 2, p. 10.
- Yiming C, Fung D. Child sexual abuse in Singapore with special reference to medico-legal implications: A review of 38 cases. *Med Sci Law* 2003;43:260-266. Vol. XI, No. 1, p. 11.
- Yoshpe NS. Oral and laryngeal papilloma: A pediatric manifestation of sexually transmitted disease? *Int J Pediatr-Otorhinolaryngol* 1995;31:77-83. Vol. II, No. 3, p. 55.
- Young KL, Jones JG, Worthington T, Simpson P, Casey PH. Forensic laboratory evidence in sexually abused children and adolescents. *Arch Paediatr Adolesc Med* 2006;160:585-588. Vol. XIII, No. 4, p. 25.
- Zilkens RR, Smith DA, Mukhtar SA, et al. Male sexual assault: physical injury and vulnerability in 103 presentations. *J Forensic Leg Med*. 2018; 58: <http://doi.org/10.1016/j.jflm.2018.05.009>. Vol. XXVI, No. 1, p. 25.
- Zilkens RR, Smith DA, Phillips MA, et al. Genital and anal injuries: a cross-sectional Australian study of 1266 women alleging recent sexual assault. *Forensic Sci Int*. 2017; 275: 195-202. Vol. XXV, No. 1, p. 5.

