



Current Issue Content



Autumn 2020 • VOL. XXVII, NO. 4

Professional and Systems Issues

Identifying predictors of physical abuse evaluation of injured infants: opportunities to improve recognition. Eismann EA, Shapiro RA, Makoroff KL, et al. *Pediatr Emerg Care*. 2020; <http://doi.org/10.1097/PEC.0000000000002100>

GPs' suspicion of child abuse: how does it arise and what is the follow-up? Stolper E, Verdenius JP, Dinant GJ, van de Wiel M. *Scand J Prim Health Care*

2020; 38: 117-123.

<http://doi.org/10.1080/02813432.2020.1755784>

Children's and caregivers' perspectives about mandatory reporting of child maltreatment: a meta-synthesis of qualitative studies. McTavish JR, Kimber M, Devries K, et al. *BMJ Open*. 2019; 9: e025741.

<http://doi.org/10.1136/bmjopen-2018-025741>

Factors associated with child-welfare involvement among prenatally substance-exposed infants. Deutsch SA, Donahue J, Parker T, Hossain J, De Jong A. *J Pediatr*. 2020; 222: 35-44.e1. <http://doi.org/10.1016/j.jpeds.2020.03.036>

<http://doi.org/10.1016/j.jpeds.2020.03.036>

Hospital injury encounters of children identified by a predictive risk model for screening child maltreatment referrals; evidence from the Allegheny family screening tool.

Vaithianathan R, Putnam-Hornstein E, Chouldechova A, Benavides-Prado D, Berger R. *JAMA Pediatr*.

2020;

<http://doi.org/10.1001/jamapediatrics.2020.2770>

Identification of abusive head trauma in high-risk infants: a cost-effectiveness analysis.

Noorbachsh KA, Berger RP, Smith KJ.

J Pediatr.

2020;

<http://doi.org/10.1016/j.jpeds.2020.06.003>

Moral distress in pediatric residents and pediatric hospitalists: sources and association with burnout.

Beck J, Randall CL, Bassett HK, et al. *Acad Pediatr.* 2020; <http://doi.org/10.1016/j.acap.2020.05.017>

Assessing, consulting, reporting heuristics in professional decision-making regarding suspected child maltreatment in community healthcare services.

Enosh G, Alfandari R, Nouman H, Dolev L, Dascal-Weichhendler H.

Child Maltreat.

2020; : . <http://doi.org/10.1177/1077559520937351>

Pediatric femur fractures-the value of contextual information on judgement in possible child abuse cases: are we bias?

Loos MHJ, Allema WM, Bakx R, et al. *Eur J Pediatr.* 2020; <http://doi.org/10.1007/s00431-020-03704-6>

Accidents

Sink bathing burns: a unique opportunity for an injury prevention initiative.

Borg BA, Durgham M, Shanti CM, Klein JD.

Burns.

2020;

<http://doi.org/10.1016/j.burns.2020.05.016>

Epidemiology

Difference in incidence and case fatality of abusive head trauma. Nuno M, Shelly CD, Ugiliweneza B, Schmidt AJ, Magana JN.

Child Abuse Negl.

2020; 104: 104488.

<http://doi.org/10.1016/j.chiabu.2020.104488>

Identification of infant victims of abusive head trauma hospitalised in France from 2015 to 2017. Paget LM, Gilard-Pioc S, Cottenet J, Beltzer N, Quantin C. *Child Abuse Rev.* 2020; 29: 182-194.

<http://doi.org/10.1002/car.2639>

Incidence and risk factors for abusive head trauma: a population-based study. Rebbe R, Mienko JA, Martinson ML.

Child Abuse Rev.

2020; 29: 195-207.

<http://doi.org/10.1002/car.2630>

Medical visits from birth to 6 months predict child maltreatment diagnoses up to age 5.

Negriff S, DiGangi MJ, Sharp AL, Wu J.

Clin Pediatr (Phila).

2020;

<http://doi.org/10.1177/0009922820941630>

Child Fatalities

Recurrent sudden unexpected death in infancy: a case series of sibling deaths. Garstang JJ, Campbell MJ, Cohen MC, et al.

Arch Dis Child.

2020;

<http://doi.org/10.1136/archdischild-2019-318379>

Foster Children

Secondary traumatic stress in foster carers: risk factors and implications for intervention. Bridger KM, Binder JF, Kellezi B. *J Child Fam Stud.* 2020; 29: 482-492.
<http://doi.org/10.1007/s10826-019-01668-2>

Imaging and Laboratory

Accuracy of ultrasound in the diagnosis of classic metaphyseal lesions using radiographs as the gold standard. Karmazyn B, Marine MB, Wanner MR, et al. *Pediatr Radiol.* 2020; 50: 1123-1130.
<http://doi.org/10.1007/s00247-020-04671-8>

Prevalence and distribution of occult fractures on skeletal surveys in children with suspected non-accidental trauma imaged or reviewed in a tertiary Dutch hospital. Loos MHJ, Ahmed T, Bakx R, van Rijn RR. *Pediatr Surg Int.* 2020; 36: 1009-1017.
<http://doi.org/10.1007/s00383-020-04706-z>

Neglect

The relationship between household chaos and child, parent, and family outcomes: a systematic scoping review. Marsh S, Dobson R, Maddison R. *BMC Public Health.* 2020; 20: 513. <http://doi.org/10.1186/s12889-020-08587-8>

Household chaos: a risk factor for adverse child outcomes gains attention in public health. Emond JA. *BMC Public Health*. 2020; 20: 596. <http://doi.org/10.1186/s12889-020-08680-y>

Other Items of Interest

"Please, help me!": children's perceptions of parental dispute as shared in forensic interviews following alleged maltreatment. Katz C, Glucklich T. *Fam Process*. 2020; <http://doi.org/10.1111/famp.12557>

Determining the tractional forces on vitreoretinal interface using computer simulation model in abusive head trauma. Suh DW, Song HH, Mozafari H, Thoreson WB. *Am J Ophthalmol*. 2020; <http://doi.org/10.1016/j.ajo.2020.06.020>

2

Physical Abuse

Abusive head trauma and a delay in presentation for care. Kennedy JM, Ma J, Lyden ER, Haney SB. *Pediatr Emerg Care*. 2020; <http://doi.org/10.1097/PEC.0000000000002197>

Contact burns: the influence of agents and mechanisms of injury on anatomical burn locations in children <5 years old and associations with child protection referrals. Ali Javaid A, Bennett V, Hollen L, Kemp AM. *Arch Dis Child*. 2020; 105: 580-586.

<http://doi.org/10.1136/archdischild-2019-318140>

Intracranial injury among children with abuse-related long bone fractures. Chahla S, Ortega H. *J Emerg Med.* 2020; <http://doi.org/10.1016/j.jemermed.2020.06.006>

Pediatric rib fractures identified by child radiograph: a comparison between accidental and nonaccidental trauma. Ruest S, Kanaan G, Moore JL, Goldberg AP. *Pediatr Emerg Care.* 2020; <http://doi.org/10.1097/PEC.0000000000002061>

The presence of anemia in children with abusive head trauma. Even KM, Subrmanian S, Berger RP, et al. *J Pediatr.* 2020; 223: 148-155e2. <http://doi.org/10.1016/j.jpeds.2020.04.008>

What do confessions reveal about abusive head trauma? A systematic review. Edwards GA, Maguire SA, Gaither JR, Leventhal JM. *Child Abuse Rev.* 2020; 29: 253-268. <http://doi.org/10.1002/car.2627>

Prevention and Resilience

Evaluation of the Period of PURPLE Crying: an abusive head trauma prevention programme. Groisberg S, Hashmi SS, Girardet R. *Child Abuse Rev.* 2020; 29: 291-300. <http://doi.org/10.1002/car/2625>

Impact of the Take 5 Safety Plan for Crying on the occurrence of abusive head trauma in infants. Bechtel K, Gaither JR, Leventhal JM. *Child Abuse Rev.* 2020; 29: 282-290. <http://doi.org/10.1002/car.2622>

Which mothers know that all babies cry? A randomized controlled trial of a child abuse prevention program for low-income new mothers. Cala Cala LF, Kelly CL, Ramos E, VanVleet M, High P. *Clin Pediatr (Phila).* 2020; 59: 865-873. <http://doi.org/10.1177/0009922820922532>

Related Disease States

Perineal groove: an anorectal malformation network, consortium study. Samuk I, Amerstorfer EE, Fanjul M, et al. *J Pediatr.* 2020; 222: 207-212. <http://doi.org/10.1016/j.jpeds.2020.03.026>

Diagnosis and management of pediatric metabolic bone disease associated with skeletal fragility. Charoenngam N, Cevik MB, Holick MF. *Curr Opin Pediatr.* 2020; 32: 560-573. <http://doi.org/10.1097/MOP.0000000000000914>

Sexual Abuse

What helps children tell? A qualitative meta-analysis of child sexual abuse disclosure. Brennan E, McElvaney R. *Child Abuse Rev.* 2020; 29: 97-113. <http://doi.org/10.1002/car.2617>

