

표 1. 소아 핵심질문 2 근거표

핵심질문 2

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Lindberg DM, Berger RP, Reynolds MS et al. Yield of Skeletal Survey by Age in Children Referred to Abuse Specialists. J Pediatr 2014; 164: 1268-1273.	Observational	2,609 patients	4
RCPCH Child Protection Companion at <a href="http://pcouk.org/">http://pcouk.org/</a> (requires Paediatric Care Online subscription - last accessed 16/8/2017)	guideline		1 or 2
HM Government. What to do if you're worried a child is being abused: advice for practitioners. London: HM Government, 2015.	guideline		1 or 2
HM Government. Working together to safeguard children: a guide to inter-agency working to safeguard and promote the welfare of children. London: HM Government, 2015.	guideline		1 or 2
National Institute for Health and Care Excellence. Child maltreatment: when to suspect maltreatment in under 18s: Clinical guideline. London: National Institute for Health and Care Excellence.	guideline		1 or 2
Marine MB, Corea D, Steenburg SD, et al. Is the new ACR-SPR practice guideline for addition of oblique views of the ribs to the skeletal survey for child abuse justified?. AJR Am J Roentgenol. 202(4):868-71, 2014 Apr.	Observational-Dx	212 patients	3
Barsness KA, Cha ES, Bensard DD, et al. The positive predictive value of rib fractures as an indicator of non-accidental trauma in children. J Trauma. 2003;54(6):1107-1110.	Observational-Dx	78 children (336 fractures)	3
Karmazyn 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 Am J Roentgenol. 2011;197(1):W159-163.	Review/Other-Dx	930 children	5
Barber I, Perez-Rossello JM, Wilson CR, Silvera MV, Kleinman PK. Prevalence and relevance of pediatric spinal fractures in suspected child abuse. Pediatr Radiol. 43(11):1507-15, 2013 Nov.	Review/Other-Dx	751 children	5
Jha P, Stein-Wexler R, Coulter K, Seibert A, Li CS, Wootton-Gorges SL. 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(6):668-672.	Review/Other-Dx	530 children	5
Harper NS, Eddleman S, Lindberg DM. The utility of follow-up skeletal surveys in child abuse. Pediatrics.	Observational-Dx	796 children	5

2013;131(3):e672-678.			
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? <i>Child Abuse Negl.</i> 2010;34(10):804-806.	Observational-Dx	22 cases	3
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. <i>Clinical Radiology.</i> 70(8):e83-9, 2015 Aug.	Observational-Dx	166 patients	3
Kemp AM, Butler A, Morris S, et al. Which radiological investigations should be performed to identify fractures in suspected child abuse? <i>Clin Radiol.</i> 2006; 61(9):723-736.	Metaanalysis	34 studies;2 reviewers	
Conway JJ, Collins M, Tanz RR, et al. The role of bone scintigraphy in detecting child abuse. <i>Semin Nucl Med.</i> 1993; 23(4):321-333.	Review/Other-Dx	N/A	5
Jaudes PK. Comparison of radiography and radionuclide bone scanning in the detection of child abuse. <i>Pediatrics.</i> 1984;73(2):166-168.	Observational-Dx	110 children	3
Mandelstam 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. <i>Arch Dis Child.</i> 2003; 88(5):387-390; discussion 387-390.	Observational-Dx	124 bone injuries in 30 children	3
Langford S, Panigrahy A, Narayanan S, et al. Multiplanar reconstructed CT images increased depiction of intracranial hemorrhages in pediatric head trauma. <i>Neuroradiology.</i> 57(12):1263-8, 2015 Dec.	Observational-Dx	215 cases	5
Hedlund GL, Frasier LD. Neuroimaging of abusive head trauma. <i>Forensic Sci Med Pathol.</i> 2009;5(4):280-290.	Review/Other-Dx	N/A	5
Kemp AM, Rajaram S, Mann M, et al. What neuroimaging should be performed in children in whom inflicted brain injury (iBI) is suspected? A systematic review. <i>Clin Radiol.</i> 2009; 64(5):473-483.	Review/Other-Dx	18 studies; 367 children	5
Rennie L, Court-Brown CM, Mok JY, Beattie TF. The epidemiology of fractures in children. <i>Injury.</i> 2007;38(8): 913-922.	Review/Other-Dx	108,987 children	5