

표 1. 소아 핵심질문 5 근거표

핵심질문 5

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Bennett BL, Chua MS, Care M, Kachelmeyer A, Mahabee-Gittens M. Retrospective review to determine the utility of follow-up skeletal surveys in child abuse evaluations when the initial skeletal survey is normal. BMC Res Notes. 2011;4:354	Observational study	47	3
Harper NS, Eddleman S, Lindberg DM. The utility of follow-up skeletal surveys in child abuse. Pediatrics. 2013;131(3):e672-678.	Observational study	796	5
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(10):1075-1083.	Observational study	48	5
Kleinman PK, Nimkin K, Spevak MR, et al. Follow-up skeletal surveys in suspected child abuse. AJR Am J Roentgenol. 1996; 167(4):893-896.	Observational study	23	3
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;39(9):962-968.	Observational study	101	3
Prosser I, Maguire S, Harrison SK, Mann M, Sibert JR, Kemp AM. How old is this fracture? Radiologic dating of fractures in children: a systematic review. AJR Am J Roentgenol. 2005;184(4):1282-1286.	Review	3 articles	5
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(9):723-736.	Meta-analysis	34 studies	2
Conway JJ, Collins M, Tanz RR, et al. The role of bone scintigraphy in detecting child abuse. Semin Nucl Med. 1993; 23(4):321-333.	Review	N/A	5
Wootton-Gorges SL, Stein-Wexler R, Walton JW, Rosas AJ, Coulter KP, Rogers KK. Comparison of computed tomography and chest radiography in the detection of rib fractures in abused infants. Child Abuse Negl. 2008;32(6):659-663.	Observational study	12	3
Sanchez TR, Lee JS, Coulter KP, Seibert JA, Stein-Wexler R. CT of the chest in suspected child abuse using submillisievert radiation dose. Pediatric Radiology. 45(7):1072-6, 2015 Jul.	Observational study	4	5
Islam O, Soboleski D, Symons S, Davidson LK, Ashworth MA, Babyn P. Development and duration of radiographic signs of bone healing in children. AJR Am J Roentgenol. 2000;175(1):75-78	Review	141	5
Section on Radiology. American Academy of Pediatrics.	Review	N/A	5

Diagnostic imaging of child abuse. Pediatrics 2009;123: 1430-5.			
Kellogg ND. Evaluation of suspected child physical abuse. Pediatrics. 2007; 119(6):1232-1241.	Review	N/A	5
Lonergan GJ, Baker AM, Morey MK, Boos SC. From the archives of the AFIP. Child abuse: radiologic-pathologic correlation. Radiographics. 2003; 23(4):811-845.	Review	N/A	5
Anderst JD. Chylothorax and child abuse. Pediatr Crit Care Med. 2007;8(4):394-396.	Review	1	5
Assessing the use of follow-up skeletal surveys in children with suspected physical abuse Singh, Ranjodh B Phil; Squires, Janet MD; Fromkin, Janet B. MD; Berger, Rachel P. MD, MPH	Observational study	1470	3
Retrospective review to determine the utility of follow-up skeletal surveys in child abuse evaluations when the initial skeletal survey is normal Berkeley L Bennett, Michael S Chua, Marguerite Care, Andrea Kachelmeyer & Melinda Mahabee-Gittens BMC Research Notes volume 4, Article number: 354 (2011)	Observational study	47	5
Follow-up skeletal surveys for suspected non-accidental trauma: Can a more limited survey be performed without compromising diagnostic information? Author links open overlay panelArvindSonikaRebeccaStein-WexleraKristen K.RogersbKevin P.CoulterbSandra L.Wootton-Gorges, Child Abuse & Neglect Volume 34, Issue 10, October 2010, Pages 804-806	Observational study	22	5
Follow-up skeletal surveys in suspected child abuse. P K Kleinman, K Nimkin, M R Spevak, S M Rayder, D L Madansky, Y A Shelton and M M Patterson,AJR Am J Roentgenol. 1996 Oct;167(4):893-6	Observational study	23	5
Follow-up skeletal surveys for nonaccidental trauma: can a more limited survey be performed? Susan R Harlan, G William Nixon, Kristine A Campbell, Karen Hansen, Jeffrey S Prince, Pediatr Radiol. 2009 Sep;39(9):962-8.	Observational study	101	5
What does the recent literature add to the identification and investigation of fractures in child abuse: an overview of review updates 2005-2013	systematic review	Twenty-three studies	3
Examining the role of follow-up skeletal surveys in non-accidental trauma Rebecca D Powell-Doherty, Nora E Raynor, Donna A Goodenow, David G Jacobs, Anthony Stallion, Am J Surg. 2017 Apr;213(4)	Observational study	110	5
Review of the new RCR guidelines (2017): The radiological investigation of suspected physical abuse in children	guideline		1