

표 1. 소아 핵심질문 1 근거표

핵심질문 1

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Worlock P, Stover M, Barbor P. Patterns of fractures in accidental and non-accidental injury in children: a comparative study. <i>Br Med J</i> 1986;293:1002.	observational study	35	4
Barber I, Perez-Rossello JM, Wilson CR, Kleinman PK. The yield of high-detail radiographic skeletal surveys in suspected infant abuse. <i>Pediatr Radiol</i> 2015;45:69-80.	observational study	567	3
Duffy SO, Squires J, Fromkin JB, Berger RP. Use of skeletal surveys to evaluate for physical abuse: analysis of 703 consecutive skeletal surveys. <i>Pediatrics</i> 2011;127:e47-52.	observational study	703	3
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? <i>Child Abuse Negl.</i> 2008; 32(1):155-159.	observational study	22	3
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?. <i>AJR Am J Roentgenol.</i> 202(4):868-71, 2014 Apr.	observational study	212	3
Harper NS, Eddleman S, Lindberg DM et al. The utility of follow-up skeletal surveys in child abuse. <i>Pediatrics</i> 2013; 131: e672-e678.	secondary analysis of an observational study	796	3
Hansen KK, Keeshin BR, Flaherty E, et al. Sensitivity of the limited view follow-up skeletal survey. <i>Pediatrics.</i> 2014;134(2):242-248.	observational study	534	3
Lindberg DM, Berger RP, Reynolds MS et al. Yield of Skeletal Survey by Age in Children Referred to Abuse Specialists. <i>J Pediatr</i> 2014; 164: 1268-1273.	observational study	2,609	4
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. <i>Pediatr Radiol.</i> 2013 Jun;43(6):668-72.	observational study	530	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? <i>AJR Am J Roentgenol.</i> 2011 Jul;197(1):W159-63.	observational study	930	4
Harper NS, Feldman KVV, Sugar NF, Anderst JD, Lindberg DM; Examining Siblings To Recognize Abuse Investigators. Additional injuries in young infants with concern for abuse and apparently isolated bruises. <i>J</i>	secondary analysis of an observational study	2,890	4

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Laskey AL, Holsti M, Runyan DK, Socolar RR. Occult head trauma in young suspected victims of physical abuse. J Pediatr. 2004 Jun;144(6):719-22.	observational study	75	4
Rubin DM, Christian CW, Bilaniuk LT, Zazyczny KA, Durbin DR. Occult head injury in high-risk abused children. Pediatrics. 2003 Jun;111(6 Pt 1):1382-6.	observational study	51	4
Greenes DS, Schutzman SA. Occult intracranial injury in infants. Ann Emerg Med. 1998 Dec;32(6):680-6.	observational study	101	3
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 Oct;73(4):972-6.	observational study	169	4
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 Sep 12;4:354.	observational study	47	4
Kleinman PK, Nimkin K, Spevak MR, Rayder SM, Madansky DL, Shelton YA, Patterson MM. Follow-up skeletal surveys in suspected child abuse. AJR Am J Roentgenol. 1996 Oct;167(4):893-6	observational study	23	3
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 Oct;34(10):804-6.	observational study	22	3
Harlan, S.R., Nixon, G.W., Campbell, K.A. et al. Follow-up skeletal surveys for nonaccidental trauma: can a more limited survey be performed?. Pediatr Radiol 39, 962-968 (2009).	observational study	101	3