

표 1. 소아 핵심질문1 근거표

핵심질문 1

문헌정보	연구유형	대상자수	문헌 질 KCIG
Feld LG, Waz WR, Perez LM, Joseph DB. Hematuria. An integrated medical and surgical approach. <i>Pediatr Clin North Am.</i> 1997;44(5):1191-1210.	Observation study	325	5
Crop MJ, de Rijke YB, Verhagen PC, Cransberg K, Zietse R. Diagnostic value of urinary dysmorphic erythrocytes in clinical practice. <i>Nephron Clin Pract.</i> 2010;115(3):c203-212	Observation study	134	4
Benbassat J, Gergawi M, Offringa M, Drukker A. Symptomless microhaematuria in schoolchildren: causes for variable management strategies. <i>Qjm.</i> 1996;89(11):845-854.	Review	N/A	3
Lieu TA, Grasmeder HM, 3rd, Kaplan BS. An approach to the evaluation and treatment of microscopic hematuria. <i>Pediatr Clin North Am.</i> 1991;38(3):579-592	Review	N/A	5
Meyers KE. Evaluation of hematuria in children. <i>Urol Clin North Am.</i> 2004;31(3):559-573,	Review	N/A	5
Kasap B, Soylu A, Turkmen M, Kavukcu S. Relationship of increased renal cortical echogenicity with clinical and laboratory findings in pediatric renal disease. <i>J Clin Ultrasound.</i> 2006;34(7):339-342.	Observation study	121	5
Zhai Y, Xu H, Shen Q, et al. Renal histological features of school-age children with asymptomatic haematuria and/or proteinuria: a multicenter study. <i>Nephrology (Carlton).</i> 2014;19(7):426-431.	Observation study	112	5