

표 62. 비뇨 핵심질문1 근거표

핵심질문 1

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Kalfa N, Veyrac C, Lopez M, et al. Multicenter assessment of ultrasound of the spermatic cord in children with acute scrotum. J Urol. 2007;177(1):297-301; discussion 301.	Observational	919 patients	2
Yagil Y, Naroditsky I, Milhem J, et al. Role of Doppler ultrasonography in the triage of acute scrotum in the emergency department. J Ultrasound Med. 2010;29(1):11-21.	Observational	620 patients	3
Liang T, Metcalfe P, Sevcik W, Noga M. Retrospective review of diagnosis and treatment in children presenting to the pediatric department with acute scrotum. AJR Am J Roentgenol. 2013;200(5):W444-449.	Observational	342 patients	3
Weber DM, Rosslein R, Fliegel C. color Doppler sonography in the diagnosis of acute scrotum in boys. Eur J Pediatr Surg. 2000 Aug;10(4):235-41	Observational	65 patients	2
Karmazyn B, Steinberg R, Kornreich L, et al. Clinical and sonographic criteria of acute scrotum in children: a retrospective study of 172 boys. Pediatr Radiol. 2005;35(3):302-310.	Observational	172 patients	3
Yang DM, Lim JW, Kim JE, Kim JH, Cho H. Torsed appendix testis: gray scale and color Doppler sonographic findings compared with normal appendix testis. J Ultrasound Med. 2005;24(1):87-91.	Observational	12 patients	3
Baldisserotto M, de Souza JC, Pertence AP, Dora MD. Color Doppler sonography of normal and torsed testicular appendages in children. AJR Am J Roentgenol. 2005;184(4):1287-1292.	Observational	33 patients	3
Terai A, Yoshimura K, Ichioka K, et al. Dynamic contrast-enhanced subtraction magnetic resonance imaging in diagnostics of testicular torsion. Urology. 2006;67(6):1278-1282.	Observational	39 patients	3
Makela E, Lahdes-Vasama T, Ryymin P, et al. Magnetic resonance imaging of acute scrotum. Scand J Surg. 2011;100(3):196-201.	Observational	17 patients	3
Watanabe Y, Nagayama M, Okumura A, et al. MR imaging of testicular torsion: features of testicular hemorrhagic necrosis and clinical outcomes. J Magn Reson Imaging. 2007;26(1):100-108.	Observational	14 patients	2