

BÖLÜM

15

İNTESTİNAL OBSTRÜKSİYONLAR

Saliha ÇIRACI¹

Vaka 1: Hipertrofik Pilor Stenozu

Vaka 2: Duodenal web

Vaka 3: Midgut volvulus

Vaka 4: Hirschsprung hastalığı

Vaka 5: İntestinal kitle

Vaka 6: Adheziv ileus

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KAYNAKÇA

1. Rohrschneider WK, Mittnacht H, Darge K, et al. Pyloric muscle in asymptomatic infants: sonographic evaluation and discrimination from idiopathic hypertrophic pyloric stenosis. *Pediatr Radiol.* 1998;28:429-34. DOI:10.1007/s002470050377
2. Costa Dias S, Swinson S, Torrao H, et al. Hypertrophic pyloric stenosis: tips and tricks for ultrasound diagnosis. *Insights Imaging.* 2012;3(3):247-250. DOI:10.1007/s13244-012-0168-x.
3. Berrocal T, Torres I, Gutierrez J, et al. Congenital anomalies of the upper gastrointestinal tract. *Radiographics* 1999;19:855-72. DOI:10.1148/radiographics.19.4.g99jl05855
4. Sarin YK, Sharma A, Sinha S, et al. Duodenal webs: an experience with 18 patients. *J Neonatal Surg* 2012;1(2):20. PMID: 26023379
5. Zhang W1, Sun H, Luo F. The efficiency of sonography in diagnosing volvulus in neonates with suspected intestinal malrotation. *Medicine (Baltimore).* 2017;96(42). DOI:10.1097/MD.00000000000008287.
6. Applegate KE, Anderson JM, Klatte EC. Intestinal malrotation in children: a problem-solving approach to the upper gastrointestinal series. *Radiographics* 2006;26:1485-500. DOI: 10.1148/rg.265055167.
7. Gupta AK, Guglani B. Imaging of congenital anomalies of the gastrointestinal tract. *Indian J Pediatr.* 2005;72:403-414. DOI: 10.1007/bf02731737.
8. Ghorbanpour M, Seyfrabie MA, Yousefi B. Early and long-term complications following transanal pull through. Soave technique in infants with Hirschsprung's disease. *Med Pharm Rep.* 2019;92(4):382-386. DOI:10.15386/mpr-1314.
9. Chen Z, Han S, Wu J et al. A Systematic Review: Perivascular Epithelioid Cell Tumor of Gastrointestinal Tract. *Medicine (Baltimore)* 2016;95(28):3890
10. Ladd AP, Grosfeld JL. Gastrointestinal Tumors in Children and Adolescents. *Semin Pediatr Surg.* 2006;15(1):37-47. DOI:10.1053/j.sempedsurg.2005.11.007.
11. Jabra AA, Eng J, Zaleski CG, et al. CT of Small-Bowel Obstruction in Children: Sensitivity and Specificity. *AJR Am J Roentgenol.* 2001; 177(2):431-436. DOI: 10.2214/ajr.177.2.1770431.
12. Al-Salem AH, Oquaish M. Adhesive intestinal obstruction in infants and children: the place of conservative treatment. *ISRN Surg* 2011;2011:645104. DOI:10.5402/2011/645104.