

## REFERENCES

1. <http://emedicine.medscape.com/article/775630-overview> (Nicks BA, Askew K: eMedicine: Emergency Medicine: Hernias.) Accessed April 13, 2018.
2. Matthews RD, Neumayer L: Inguinal hernia in the 21st century: an evidence based review. *Curr Probl Surg* 45: 261, 2008. [PMID: 18358264]
3. Bradley M, Morgan D, Pentlow B, et al: The groin hernia: an ultrasound diagnosis? *Ann R Coll Surg Engl* 85: 178, 2003. [PMID: 12831490]
4. Scherer LR 3rd, Grosfeld JL: Inguinal hernia and umbilical anomalies. *Pediatr Clin North Am* 40: 1121, 1993. [PMID: 8255618]
5. Salameh JR: Primary and unusual abdominal wall hernias. *Surg Clin North Am* 88: 45, 2008. [PMID: 18267161]
6. Anthony T, Bergen PC, Kim LT, et al: Factors affecting recurrence following incisional hernia repair. *World J Surg* 24: 95, 2000. [PMID: 10594211]
7. Marsman HA: Management in patients with liver cirrhosis and an umbilical hernia. *Surgery* 142: 372, 2007. [PMID: 17723889]
8. Alimoglu O, Kaya B, Okan I, et al: Femoral hernia: a review of 83 cases. *Hernia* 10: 70, 2005. [PMID: 16283073]
9. Glassow F: Femoral hernia: review of 2105 repairs in a 17 year period. *Am J Surg* 150: 353, 1985. [PMID: 4037195]
10. Malek S, Torella F, Edwrds P: Emergency repair of groin herniae: outcome and implications for elective surgery waiting times. *Int J Clin Pract* 58: 207, 2004. [PMID: 15055870]
11. Stirnemann H: The Spigelian hernia. Missed? Rare? Puzzling diagnosis? *Chirurg* 53: 314, 1982. [PMID: 7105896]
12. Jamadar DA, Jacobson JA, Morag Y, et al: Sonography of Inguinal region hernias. *AJR Am J Roentgenol* 187: 185, 2006. [PMID 16794175]
13. Rodríguez-Hermosa JI, Codina-Cazador A, Maroto-Genover A, et al: Obturator hernia: clinical analysis of 16 cases and algorithm for its diagnosis and treatment. *Hernia* 12: 289, 2008. [PMID: 18188503]
14. Skandalakis PN: Richter hernia: surgical anatomy and technique of repair. *Am Surg* 72: 180, 2006. [PMID: 16536253]
15. Beck WC, Holzman MD, Sharp KW, et al: Comparative effectiveness of dynamic abdominal sonography for hernia vs computed tomography in the diagnosis of incisional hernia. *J Am Coll Surg* 216: 447, 2013. [PMID: 23357727]
16. Stavros AT, Rapp C: Dynamic ultrasound of hernias of the groin and anterior abdominal wall. *Ultrasound Q* 26: 135, 2010. [PMID: 20823750]
17. Arend CF: Static and dynamic sonography for diagnosis of abdominal wall hernias. *J Ultrasound Med* 32: 1251, 2013. [PMID: 23804348]
18. Rettenbacher T, Hollerweger A, Macheiner P, et al: Abdominal wall hernias: cross-sectional imaging signs of incarceration determined with sonography. *AJR Am J Roentgenol* 177: 1061, 2001. [PMID: 11641170]
19. Zarvan NP, Lee FT Jr, Yandow DR, Unger JS: Abdominal hernias: CT findings. *AJR Am J Roentgenol* 164: 1391, 1995. [PMID: 7754880]
20. Deutsch AA, Eviatar E, Gutman H, Reiss R: Small bowel obstruction: a review of 264 cases and suggestions for management. *Postgrad Med J* 65: 463, 1989. [PMID: 2602237]
21. Fraser GC: Reduction of an incarcerated hernia. *J Pediatr Surg* 28: 1519, 1993. [PMID: 8301471]
22. Parvey LS, Himmelfarb E, Rabinowitz: Spontaneous reduction of hernia "en masse." *AJR Am J Roentgenol* 121: 252, 1974.
23. Pearse HE: Strangulated hernia reduced 'en masse.' *Surg Gynecol Obstet* 53: 822, 1931.
24. Bernie AM, Schwanke T, Keutgen X, Spigland N: Reduction en masse in a 7-year-old boy: an interesting case. *J Ped Surg* 47: E19, 2012. PMID 22595604
25. Mulholland MW, Lillemoe KD, Doherty GM, et al: Abdominal wall hernias, in *Greenfield's Surgery: Scientific Principles and Practice*, 5th ed. Philadelphia, PA: Lippincott Williams & Wilkins; 2011.