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**Selected References**

Fischer A, Vachon L, Durand M, Cayaabyab RG. Ultrasound to diagnose spontaneous intestinal perforation in infants weighing ≤1000g at birth. *J Perinatol*. 2015;35:104-109.

Fisher JG, Jones BA, Gutierrez IM, et al. Mortality associated with laparotomy-confirmed neonatal spontaneous intestinal perforation: a prospective 5-year multicenter analysis. *J Pediatr Surg.* 2014;49:1215-1219.

Jakaitis BM, Bhatia AM. Definitive peritoneal drainage in the extremely low birth weight infant with spontaneous intestinal perforation: predictors and hospital outcomes. *J Perinatol*. 2015;35:607-611.

Lai S, Weiming Y, Wallace L, Sigalet D. Intestinal muscularis propria increases in thickness with corrected gestational age and is focally attenuated in patients with isolated intestinal perforation. *J Pediatr Surg*. 2014;49:114-119.

Merhar SL, Ramos Y, Meinzen-Derr J, Klin-Fath BM. Brain magnetic resonance imaging in infants with surgical necrotizing enterocolitis or spontaneous intestinal perforation versus medical necrotizing enterocolitis. *J Pediatr*. 2014;164:410-412.

Moss RL, Dimmitt RA, Barnhart DC, et al. Laparotomy versus peritoneal drainage for necrotizing enterocolitis and perforation. *N Engl J Med*. 2006;354:2225-2234.

Omarsdottir S, Agnarsdottir M, Casper C, et al. High prevalence of cytomegalovirus infection in surgical intestinal specimens from infants with necrotizing enterocolitis and spontaneous intestinal perforation: a retrospective observational study. *J Clin Virol*. 2017;93:57-64.

Rattray BN, Kraus DM, Drinker LR, et al. Antenatal magnesium sulfate and spontaneous intestinal perforation in infants less than 25 weeks gestation. *J Perinatol*. 2014;34:819-822.

Rees CM, Eaton S, Kiely EM, et al. Peritoneal drainage or laparotomy for neonatal bowel perforation? A randomized controlled trial. *Ann Surg*. 2008;248:44-51.

Talbot LJ, Sinyard RD, Rialon KL, et al. Influence of weight at enterostomy reversal on surgical outcomes in infants after emergent neonatal stoma creation. *J Pediatr Surg*. 2017;52:35-39.

Wadhawan R, Oh W, Hintz SR, et al. Neurodevelopmental outcomes of extremely low birth weight infants with spontaneous intestinal perforation or surgical necrotizing enterocolitis. *J Perinatol.* 2014;34:64-70.