

## REFERENCES

### Chapter 176

1. Welborn LG, Rice LJ, Hannallah RS, et al. Postoperative apnea in former preterm infants: prospective comparison of spinal and general anesthesia. *Anesthesiology*. 1990 May;72:838–842. PMID 2187377
2. Craven PD, Badawi N, Henderson-Smart DJ, O'Brien M. Regional (spinal, epidural, caudal) versus general anaesthesia in preterm infants undergoing inguinal herniorrhaphy in early infancy. *Cochrane Database Syst Rev*. 2003;3(3):CD003669. PMID 12917979
3. Sims C, Johnson CM. Postoperative apnoea in infants. *Anaesth Intensive Care*. 1994 Feb;22:40–45. PMID 8160948
4. Lau ST, Lee YH, Caty MG. Current management of hernias and hydroceles. *Semin Pediatr Surg*. 2007 Feb;16:50–57. PMID 17210483
5. Kumar VH, Clive J, Rosenkrantz TS, Bourque MD, Hussain N. Inguinal hernia in preterm infants (< or = 32-week gestation). *Pediatr Surg Int*. 2002 Mar;18:147–152. PMID 11956782