Literatur zu

Erweiterte Indikationen der Larynxmaske
Wo liegen die Limitationen?

Sebastian G. Russo • Hinnerk Wulf


12 Maltby JR, Beriault MT, Watson NC et al. The LMA-ProSeal is an effective alternative to tracheal intubation for laparoscopic cholecystectomy. Can J Anaesth 2002; 49: 857–862


16 Teoh WH, Lee KM, Suhitharan T et al. Comparison of the LMA Supreme vs the i-gel in paralysed patients undergoing gynaecological laparoscopic surgery with controlled ventilation. Anaesthesia 2010; 65: 1173–1179


21 Williams PJ, Bailey PM. Comparison of the reinforced laryngeal mask airway and tracheal intubation for adenotonsillectomy. Br J Anaesth 1993; 70: 30–33


52 Russo SG, Cremer S, Galli T et al. Randomized comparison of the i-gel, the LMA Supreme, and the Laryngeal Tube Suction-D using clinical and fibreoptic assessments in elective patients. BMC Anesthesiol 2012; 12: 18

53 Keller C, Brimacombe J. Pharyngeal mucosal pressures, airway sealing pressures, and fibreoptic position with the intubating versus the standard laryngeal mask airway. Anesthesiology 1999; 90: 1001–1006


