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**Selected References**

Abdel-Latif ME, Osborn DA. Laryngeal mask airway surfactant administration for prevention of morbidity and mortality in preterm infants with or at risk of respiratory distress syndrome. *Cochrane Database Syst Rev*. 2011;7:CD008309.

Bansal SC, Caoci S, Dempsey E, et al. The laryngeal mask airway and its use in neonatal resuscitation: a critical review of where we are in 2017/2018. *Neonatology*. 2018;113(2):152-161.

Barbosaa R, Simões e Silvaa AC, Silva YP, et al. A randomized controlled trial of the laryngeal mask airway for surfactant administration in neonates. *J Pediatr (Rio J)*. 2017;93(4):343-350.

Bingham RM, Proctor LT. Airway management. *Pediatr Clin North Am*. 2008;55:873-886.

El-Orbany M, Woehlck HJ. Difficult mask ventilation. *Anesthes Analg*. 2009;109(6):1870-1880.

Grein AJ, Weiner GM. Laryngeal mask airway versus bag-mask ventilation or endotracheal intubation for neonatal resuscitation. *Cochrane Database Syst Rev*. 2005;2:CD003314.

Groberg AJ, Dintaman JM. Can laryngeal mask airway be used for surfactant administration in neonates*? J Perinatol.* 2019;39(1):8-10.

Haleem S, Ansari MM, Gauhar G, Bari N. Laryngeal mask airway obstruction by mucous plug in newborn. *Austin J Anesthes Analg*. 2014;2(3):1019.

Karlsen KA, Trautman M, Price-Douglas W, Smith S. National survey of neonatal transport teams in the United States. *Pediatrics*. 2011;128(4):685-691.

Keidan I, Fine GF, Kagawa T, Schneck FX, Motoyama EK. Work of breathing during spontaneous ventilation in anesthetized children: a comparative study among the face mask, laryngeal mask airway and endotracheal tube. *Anesthes Analg*. 2009;91:1381-1388.

Pinheiro JM, Santana-Rivas Q, Pezzano C. Randomized trial of laryngeal mask airway versus endotracheal intubation for surfactant delivery. *J Perinatol*. 2016;36(3):196-201.

Qureshi MJ, Kumar M. Laryngeal mask airway versus bag-mask ventilation or endotracheal intubation for neonatal resuscitation. *Cochrane Database of Syst Rev.* 2018;CD003314.

Roberts KD, Brown R, Lampland AL, et al. Laryngeal mask airway for surfactant administration in neonates: a randomized, controlled trial. *J Pediatr*. 2018;193:40-46.

Trevisanuto D, Micaglio M, Ferrarese P, Zanardo V. The laryngeal mask airway: potential applications in neonates. *Arch Dis Child Fetal Neonatal Ed*. 2004;89(6):F485-F489.

Wanous AA, Wey A, Rudser KD, Roberts KD. Feasibility of laryngeal mask airway device placement in neonates. *Neonatology*. 2017;111:222-227.

Weiner GM. Alternative airways: endotracheal tubes and laryngeal masks. In: Weiner GM, ed. *Textbook of Neonatal Resuscitation*. 7th ed. Elk Grove Village, IL: American Academy of Pediatrics/American Heart Association; 2016:140-148.