

Complications of Airway Devices

John P. Gaillard

REFERENCES

- Dennis BM, Eckert MJ, Gunter OL, et al: Safety of bedside percutaneous tracheostomy in the critically ill: evaluation of more than 3,000 procedures. *J Am Coll Surg* 216: 858, 2013. [PMID: 23403139]
- Kornblith LZ, Burlew CC, Moore EE, et al: One thousand bedside percutaneous tracheostomies in the surgical intensive care unit: time to change the gold standard. *J Am Coll Surg* 212: 163, 2011. [PMID: 21193331]
- Straetmans J, Schlöndorff G, Herzhoff G, Windfuhr JP, Kremer B: Complications of midline-open tracheotomy in adults. *Laryngoscope* 120: 84, 2010. [PMID: 19795468]
- Halum SL, Ting JY, Plowman EK, et al: A multi-institutional analysis of tracheotomy complications. *Laryngoscope* 122: 38, 2012. [PMID: 22183627]
- Park H, Kent J, Joshi M, et al: Percutaneous versus open tracheostomy: comparison of procedures and surgical site infections. *Surg Infect (Larchmt)* 14: 21, 2013. [PMID: 23427790]
- Dryden MS: Complicated skin and soft tissue infection. *J Antimicrob Chemother* 65 (Suppl 3): iii35, 2010. [PMID: 20876627]
- Komatsu T, Sowa T, Fujinaga T, Handa N, Watanabe H: Tracheo-innominate artery fistula: two case reports and a clinical review. *Ann Thorac Cardiovasc Surg* 19: 60, 2013. [PMID: 22785449]
- Gilbey P: Fatal complications of percutaneous dilatational tracheostomy. *Am J Otolaryngol Head Neck Med Surg* 33: 770, 2012. [PMID: 22921243]
- Thorp A, Hurt TL, Kim TY, Brown L: Tracheoinnominate artery fistula: a rare and often fatal complication of indwelling tracheostomy tubes. *Pediatr Emerg Care* 21: 763, 2005. [PMID: 16280953]
- Prasanna kumar S, Ravikumar A, Senthil K, Somu L, Nazrin MI: Role of Montgomery T-tube stent for laryngotracheal stenosis. *Auris Nasus Larynx* 41: 195, 2014. [PMID: 24172854]
- Touma O, Venugopal N, Allen G, Hinds J: Emergency airway management in a patient with a Montgomery T-tube in situ. *Br J Anaesth* 107: 107, 2011. [PMID: 21685122]
- Hutcheson KA, Lewin JS, Sturgis EM, Kapadia A, Risser J: Enlarged tracheoesophageal puncture after total laryngectomy: a systematic review and meta-analysis. *Head Neck* 33: 20, 2011. [PMID: 20848420]
- Cheng E, Ho M, Ganz C, et al: Outcomes of primary and secondary tracheoesophageal puncture: a 16-year retrospective analysis. *Ear Nose Throat J* 85: 262, 2006. [PMID: 16696362]