

INCLUDED STUDIES

1. Asai T, Eguchi Y, Murao K, Niitsu T, Shingu K. Intubating laryngeal mask for fiberoptic intubation – particularly useful during neck stabilization. *Can J Anaesth.* 2000;47:843-848.
2. Asai T, Murao K, Shingu K. Cricoid pressure applied after placement of laryngeal mask impedes subsequent fiberoptic tracheal intubation through mask. *Br J Anaesth.* 2000;85:256-261.
3. Asai T, Murao K, Tsutsumi T, Shingu K. Ease of tracheal intubation through the intubating laryngeal mask during manual in-line head and neck stabilisation. *Anaesthesia.* 2000;55:82-85.
4. Burke LP, Osborn NA, Smith JE, Reid AP. Learning fiberoptic skills in ear, nose and throat clinics. *Anaesthesia.* 1996;51:81-83.
5. Chiu JW, Goh MH, Ip-Yam PC. Fibre-optic aided bougie (FAB) for simulated difficult tracheal intubation. *Ann Acad Med Singapore.* 2000;29:47-49.
6. Coe PA, King TA, Towey RM. Teaching guided fiberoptic nasotracheal intubation. An assessment of an anaesthetic technique to aid training. *Anaesthesia.* 1988;43:410-413.
7. Cohn AI, Zornow MH. Awake endotracheal intubation in patients with cervical spine disease: A comparison of the Bullard laryngoscope and the fiberoptic bronchoscope. *Anesth Analg.* 1995;81:1283-1286.
8. Cole AF, Mallon JS, Rolbin SH, Ananthanarayan C. Fiberoptic intubation using anesthetized, paralyzed, apneic patients. Results of a resident training program. *Anesthesiology.* 1996;84:1101-1106.
9. Cooper SD, Benumof JL, Ozaki GT. Evaluation of the Bullard laryngoscope using the new intubating stylet: Comparison with conventional laryngoscopy. *Anesth Analg.* 1994;79:965-970.
10. Dashfield AK, Smith JE. Correlating fiberoptic nasotracheal endoscopy performance and psychomotor aptitude. *Br J Anaesth.* 1998;81:687-691.
11. Delaney KA, Hessler R. Emergency flexible fiberoptic nasotracheal intubation: A report of 60 cases. *Ann Emerg Med.* 1988;17:919-926.
12. Dounas M, Mercier FJ, Valmier M, Laboutique X, Benhamou D. Assessment of learning of tracheal intubation with a new rigid fiberoptic laryngoscope (UpsherScope (TM)). *Ann Fr Anesth Reanim.* 1998;17:669-673.
13. Finfer SR, MacKenzie SI, Saddler JM, Watkins TG. Cardiovascular responses to tracheal intubation: A comparison of direct laryngoscopy and fiberoptic intubation. *Anaesth Intensive Care.* 1989;17:44-48.
14. Fridrich P, Frass M, Krenn CG, et al. The UpsherScope in routine and difficult airway management: A randomized, controlled clinical trial. *Anesth Analg.* 1997;85:1377-1381.
15. Gravenstein D, Melker RJ, Lampotang S. Clinical assessment of a plastic optical fiber stylet for human tracheal intubation. *Anesthesiology.* 1999;91:648-653.
16. Greenberg RS, Kay NH. Cuffed oropharyngeal airway (COPA) as an adjunct to fiberoptic tracheal intubation. *Br J Anaesth.* 1999;82:395-398.
17. Hakala P, Randell T. Comparison between two fibrescopes with different diameter insertion cords for fiberoptic intubation. *Anaesthesia.* 1995;50:735-737.
18. Hammarskjold F, Lindskog G, Blomqvist P. An alternative method to intubate with laryngeal mask and see-through-bougie. *Acta Anaesthesiol Scand.* 1999;43:634-636.
19. Hartley M, Morris S, Vaughan RS. Teaching fiberoptic intubation. Effect of alfentanil on the haemodynamic response. *Anaesthesia.* 1994;49:335-337.
20. Johnson C, Roberts JT. Clinical competence in the performance of fiberoptic laryngoscopy and endotracheal intubation: A study of resident instruction. *J Clin Anesth.* 1989;1:344-349.
21. Joo HS, Rose DK. The intubating laryngeal mask airway with and without fiberoptic guidance. *Anesth Analg.* 1999;88:662-666.
22. Keller C, Brimacombe J. The intubating laryngeal mask airway in fresh cadavers vs. paralyzed anesthetised patients. *Can J Anaesth.* 1999;46:1067-1069.
23. Kitamura T, Yamada Y, Du HL, Hanaoka K. Efficiency of a new fiberoptic stylet scope in tracheal intubation. *Anesthesiology.* 1999;91:1628-1632.
24. Koga K, Asai T, Latto IP, Vaughan RS. Effect of the size of a tracheal tube and the efficacy of the use of the laryngeal mask for fibrescope-aided tracheal intubation. *Anaesthesia.* 1997;52:131-135.
25. Krafft P, Krenn CG, Fitzgerald RD, et al. Clinical trial of a new device for fiberoptic orotracheal intubation (Augustine Scope). *Anesth Analg.* 1997;84:606-610.
26. Langeron O, Riou B, Lambert Y, Viars P. Tracheal intubation in patients with cervical spine injuries using a fiber optic laryngoscope. *Ann Fr Anesth Reanim.* 1992;11:388-391.
27. Lucas DN, Yentis SM. A comparison of the intubating laryngeal mask tracheal tube with a standard tracheal tube for fiberoptic intubation. *Anaesthesia.* 2000;55:358-361.
28. Osborn NA, Jackson AP, Smith JE. The laryngeal mask airway as an aid to training in fiberoptic nasotracheal endoscopy. *Anaesthesia.* 1998;53:1080-1083.
29. Ovassapian A, Dykes MH, Golmon ME. A training programme for fiberoptic nasotracheal intubation. Use of model and live patients. *Anaesthesia.* 1983;38:795-798.
30. Ovassapian A, Yelich SJ, Dykes MH, Brunner EE. Fiberoptic nasotracheal intubation – incidence and causes of failure. *Anesth Analg.* 1983;62:692-695.
31. Pearce AC, Shaw S, Macklin S. Evaluation of the Upsherscope. A new rigid fibrescope. *Anaesthesia.* 1996;51:561-564.
32. Reasoner DK, Warner DS, Todd MM, Hunt SW, Kirchner J. A comparison of anesthetic techniques for awake intubation in neurosurgical patients. *J Neurosurg Anesthesiol.* 1995;7:94-99.
33. Schaefer HG, Marsch SC. Comparison of orthodox with fiberoptic orotracheal intubation under total i.v. anaesthesia. *Br J Anaesth.* 1991;66:608-610.
34. Schaefer HG, Marsch SC, Keller HL, et al. Teaching fiberoptic intubation in anaesthetised patients. *Anaesthesia.* 1994;49:331-334.
35. Smith JE. Heart rate and arterial pressure changes during fiberoptic tracheal intubation under general anaesthesia. *Anaesthesia.* 1988;43:629-632.
36. Smith JE, Fenner SG, King MJ. Teaching fiberoptic nasotracheal intubation with and without closed circuit television. *Br J Anaesth.* 1993;71:206-211.

37. Smith JE, Jackson AP, Hurdley J, Clifton PJ. Learning curves for fiberoptic nasotracheal intubation when using the endoscopic video camera. *Anaesthesia*. 1997;52:101-106.
38. Smith JE, Jackson APF. Learning fiberoptic endoscopy. Nasotracheal or orotracheal intubations first? *Anaesthesia*. 2000;55:1072-1075.
39. Smith JE, Mackenzie AA, Sanghera SS, Scott-Knight VC. Cardiovascular effects of fibrescope-guided nasotracheal intubation. *Anaesthesia*. 1989;44:907-910.
40. Smith JE, Mackenzie AA, Scott-Knight VC. Comparison of two methods of fibrescope-guided tracheal intubation. *Br J Anaesth*. 1991;66:546-550.
41. Staender S, Marsch SC, Schumacher P, Schaefer HG. Haemodynamic response to fiberoptic versus laryngoscopic nasotracheal intubation under total intravenous anaesthesia. *Eur J Anaesthesiol*. 1994;11:175-179.
42. Van Elstraete AC, Mamie JC, Mehdaoui H. Nasotracheal intubation in patients with immobilized cervical spine: A comparison of tracheal tube cuff inflation and fiberoptic bronchoscopy. *Anesth Analg*. 1998;87:400-402.
43. Yentis SM, Jankowski S, Gregory IC. Intermittent thiopentone for teaching fiberoptic nasotracheal intubation. *Anaesthesia*. 1993;48:557-559.