

Influence of airway pressure on minimum occlusive end

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Citation Report

#	ARTICLE	IF	CITATIONS
1	New Endotracheal Tube Cuff Recalls Past Efforts. <i>Anesthesiology</i> , 1996, 85, 221-222.	1.3	0
2	Complications of Mechanical Ventilation. <i>Respiratory Care Clinics of North America</i> , 2000, 6, 213-252.	0.5	37
3	Visible endotracheal cuff: caution!. <i>Intensive Care Medicine</i> , 2000, 26, 1708-1708.	3.9	0
4	Postoperative left recurrent laryngeal nerve palsy possibly caused by coincidental swelling of the metastatic mediastinal lymph node. <i>Journal of Anesthesia</i> , 2000, 14, 216-217.	0.7	1
5	Tracheostomy Management in the Chronically Ventilated Patient. <i>Clinics in Chest Medicine</i> , 2001, 22, 55-69.	0.8	117
6	Improved Energetics May Explain the Favorable Effect of Insulin Infusion on Bupivacaine Cardiotoxicity. <i>Anesthesia and Analgesia</i> , 2001, 92, 1075-1076.	1.1	14
8	Use of Intracuff Lidocaine During General Anesthesia. <i>Anesthesia and Analgesia</i> , 2001, 92, 1075.	1.1	5
10	Endotoxin Augments Cerebral Hyperemic Response to Halothane by Inducing Nitric Oxide Synthase. <i>Anesthesia and Analgesia</i> , 2001, 92, 1075.	1.1	0
11	The accurate measurement of endotracheal tube cuff pressures. <i>British Journal of Nursing</i> , 2001, 10, 1127-1134.	0.3	31
12	Automatic regulation of the cuff pressure in endotracheally-intubated patients. <i>European Respiratory Journal</i> , 2002, 20, 1010-1013.	3.1	62
13	Guidelines for Determining the Appropriateness of Double-Lumen Endobronchial Tube Size. <i>Anesthesia and Analgesia</i> , 2002, 95, 501.	1.1	5
14	Can You Reheparinize After Heparinase-I?. <i>Anesthesia and Analgesia</i> , 2002, 95, 501-502.	1.1	0
15	Clinical Analysis of Recurrent Laryngeal Nerve Paralysis following Endotracheal Intubation.. <i>Practica Otologica</i> , 2002, 95, 945-949.	0.0	0
16	Can You Reheparinize After Heparinase-I?. <i>Anesthesia and Analgesia</i> , 2002, 95, 501.	1.1	0
17	Guidelines for Determining the Appropriateness of Double-Lumen Endobronchial Tube Size. <i>Anesthesia and Analgesia</i> , 2002, 95, 501.	1.1	13
18	Can You Reheparinize After Heparinase-I?. <i>Anesthesia and Analgesia</i> , 2002, 95, 501.	1.1	0
19	Can You Reheparinize After Heparinase-I?. <i>Anesthesia and Analgesia</i> , 2002, 95, 501-502.	1.1	6
20	Patient-controlled epidural fentanyl following spinal fentanyl at Caesarean section. <i>Anaesthesia</i> , 2002, 57, 266-270.	1.8	17

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21	The management of pain following day-case surgery. <i>Anaesthesia</i> , 2002, 57, 270-275.	1.8	79
22	An evaluation of ultrasound imaging for identification of lumbar intervertebral level. <i>Anaesthesia</i> , 2002, 57, 277-280.	1.8	218
23	Measurement of tracheal tube cuff pressure in critical care. <i>Anaesthesia</i> , 2002, 57, 275-277.	1.8	68
24	The effect of swabs soaked in bupivacaine and epinephrine for pain relief following simple dental extractions in children. <i>Anaesthesia</i> , 2002, 57, 281-283.	1.8	9
26	Vertebral Autograft Used as Bone Transplant for Anterior Cervical Corpectomy: Technical Note. <i>Neurosurgery</i> , 2003, 52, 449-454.	0.6	27
29	The Effects of Tidal Volume on Minimal Occlusion Pressure of Endotracheal Tube Cuff in Patients with Same Peak Inspiratory pressure. <i>Tuberculosis and Respiratory Diseases</i> , 2004, 57, 434.	0.7	0
30	Complicações das vias aéreas relacionadas à intubação endotraqueal. <i>Revista Brasileira De Otorrinolaringologia</i> , 2004, 70, 671-677.	0.2	15
31	Contemporary issues in adult tracheostomy management. <i>Critical Care Nursing Clinics of North America</i> , 2004, 16, 413-430.	0.4	40
32	Air leakage around endotracheal tube cuffs. <i>European Journal of Anaesthesiology</i> , 2004, 21, 448-453.	0.7	47
33	Air leakage around endotracheal tube cuffs. <i>European Journal of Anaesthesiology</i> , 2004, 21, 448-453.	0.7	30
34	Optimization of Endotracheal Tube Cuff Filling by Continuous Upper Airway Carbon Dioxide Monitoring. <i>Anesthesia and Analgesia</i> , 2005, 101, 1081-1088.	1.1	24
35	Experienced emergency medicine physicians cannot safely inflate or estimate endotracheal tube cuff pressure using standard techniques. <i>American Journal of Emergency Medicine</i> , 2006, 24, 139-143.	0.7	74
36	Perioperative Management of Maxillofacial Tumor and Reconstruction Patients. <i>Oral and Maxillofacial Surgery Clinics of North America</i> , 2006, 18, 227-239.	0.4	0
38	Practicing Paramedics Cannot Generate or Estimate Safe Endotracheal Tube Cuff Pressure Using Standard Techniques. <i>Prehospital Emergency Care</i> , 2007, 11, 307-311.	1.0	45
39	Estimation of tracheostomy tube cuff pressure by pilot balloon palpation. <i>Journal of Laryngology and Otology</i> , 2007, 121, 869-71.	0.4	21
40	Endotracheal intracuff pressures in the ED and prehospital setting: is there a problem?. <i>American Journal of Emergency Medicine</i> , 2007, 25, 53-56.	0.7	53
43	Minimal occlusive volume cuff inflation: A survey of current practice. <i>Intensive and Critical Care Nursing</i> , 2008, 24, 359-365.	1.4	6
44	Does polyurethane impact endotracheal cuff pressure?. <i>Critical Care Medicine</i> , 2008, 36, 2219.	0.4	2

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45	Importance of follow-up research in children surviving meningococcal septic shock. <i>Critical Care Medicine</i> , 2008, 36, 2217.	0.4	2
46	Extravascular lung water as a predictor of mortality in acute respiratory distress syndrome. <i>Critical Care Medicine</i> , 2008, 36, 2220-2221.	0.4	8
47	Extravascular lung water as a predictor of mortality in acute respiratory distress syndrome. <i>Critical Care Medicine</i> , 2008, 36, 2221-2222.	0.4	1
48	Does polyurethane impact endotracheal cuff pressure?. <i>Critical Care Medicine</i> , 2008, 36, 2219-2220.	0.4	1
49	Nonconvulsive status and bispectral index. <i>Critical Care Medicine</i> , 2008, 36, 2218-2219.	0.4	11
50	Importance of follow-up research in children surviving meningococcal septic shock. <i>Critical Care Medicine</i> , 2008, 36, 2217-2218.	0.4	0
51	Prevention of ventilation-associated pneumonia: The main target of PEEP might be the cuff of the tracheal tube. <i>Critical Care Medicine</i> , 2009, 37, 381.	0.4	0
52	Variations in endotracheal cuff pressure in intubated critically ill patients: prevalence and risk factors. <i>European Journal of Anaesthesiology</i> , 2009, 26, 229-234.	0.7	93
53	Correlations Between Controlled Endotracheal Tube Cuff Pressure and Postprocedural Complications. <i>Anesthesia and Analgesia</i> , 2010, 111, 1133-1137.	1.1	182
54	Ventilator-associated pneumonia: current status and future recommendations. <i>Journal of Clinical Monitoring and Computing</i> , 2010, 24, 161-168.	0.7	49
55	The Complications of Mechanical Ventilation. , 2010, , 305-341.		1
56	Endotracheal Tube Cuff Pressure Monitoring: A Review of the Evidence. <i>Journal of Perioperative Practice</i> , 2011, 21, 379-386.	0.3	65
57	Mechanical influences on fluid leakage past the tracheal tube cuff in a benchtop model. <i>Intensive Care Medicine</i> , 2011, 37, 695-700.	3.9	46
58	Endotracheal tube cuff pressure monitoring during neurosurgery - Manual vs. automatic method. <i>Journal of Anaesthesiology Clinical Pharmacology</i> , 2011, 27, 358.	0.2	39
59	Early presentation of postintubation tracheoesophageal fistula: Perioperative anesthetic management. <i>Journal of Anaesthesiology Clinical Pharmacology</i> , 2012, 28, 114.	0.2	19
60	Correlations Between Controlled Endotracheal Tube Cuff Pressure and Postprocedural Complications: A Multicenter Study. <i>Yearbook of Anesthesiology and Pain Management</i> , 2012, 2012, 275-276.	0.0	0
61	Acute Management of the Obstructed Endotracheal Tube. <i>Respiratory Care</i> , 2012, 57, 1342-1344.	0.8	15
62	Should endotracheal cuff pressure be routinely measured during elective surgery?. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2012, 73, 538-538.	0.2	2

#	ARTICLE	IF	CITATIONS
63	Comparison of air-sealing characteristics of tapered vs. cylindrical shaped high volume, low pressure tube cuffs. <i>Acta Anaesthesiologica Scandinavica</i> , 2012, 56, 230-235.	0.7	35
64	Effect of Adjusted Cuff Pressure of Endotracheal Tube During Thyroidectomy on Postoperative Airway Complications: Prospective, Randomized, and Controlled Trial. <i>World Journal of Surgery</i> , 2013, 37, 786-791.	0.8	25
65	Efficiency of a pneumatic device in controlling cuff pressure of polyurethane-cuffed tracheal tubes: a randomized controlled study. <i>BMC Anesthesiology</i> , 2013, 13, 50.	0.7	27
66	Do Current Methods for Endotracheal Tube Cuff Inflation Create Pressures above the Recommended Range? A Review of the Evidence. <i>Journal of Perioperative Practice</i> , 2013, 23, 198-201.	0.3	9
67	Do current methods for endotracheal tube cuff inflation create pressures above the recommended range? A review of the evidence. <i>Journal of Perioperative Practice</i> , 2013, 23, 292-295.	0.3	9
68	Nasotracheal Intubation: An Overview. <i>Journal of Maxillofacial and Oral Surgery</i> , 2014, 13, 366-372.	0.6	89
69	Optimal care and design of the tracheal cuff in the critically ill patient. <i>Annals of Intensive Care</i> , 2014, 4, 7.	2.2	26
70	Trattamento delle fistole esofagotracheali. <i>EMC - Tecniche Chirurgiche - Chirurgia ORL E Cervico-Facciale</i> , 2014, 18, 1-17.	0.0	0
71	The effect of endotracheal tube cuff pressure control on postextubation throat pain in orthognathic surgeries: a randomized double-blind controlled clinical trial. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2014, 52, 140-143.	0.4	17
72	Tratamiento de las fístulas traqueoesofágicas. <i>EMC - Cirugía Otorrinolaringológica Y Cervicofacial</i> , 2014, 15, 1-17.	0.0	0
73	Endotracheal Tubes: Old and New Discussion. <i>Respiratory Care</i> , 2014, 59, 933-955.	0.8	73
74	Prevalence and predictors of out-of-range cuff pressure of endotracheal and tracheostomy tubes: a prospective cohort study in mechanically ventilated patients. <i>BMC Anesthesiology</i> , 2015, 15, 147.	0.7	8
75	Tracheal Size Variability Is Associated With Sex. <i>Annals of Otolaryngology and Laryngology</i> , 2015, 124, 132-136.	0.6	28
76	Effect of Tracheal Cuff Shape on Intracuff Pressure Change During Robot-Assisted Laparoscopic Surgery: The Tapered-Shaped Cuff Tube Versus the Cylindrical-Shaped Cuff Tube. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2015, 25, 724-729.	0.5	5
77	Endotracheal Tube Seal and Suction Performance in a Novel Biorealistic Tracheal Model. <i>Respiratory Care</i> , 2015, 60, 1113-1119.	0.8	6
78	Estenosis traqueales del adulto. <i>EMC - Otorrinolaringología</i> , 2015, 44, 1-15.	0.0	0
79	Stenosi tracheali dell'adulto. <i>EMC - Otorinolaringoiatria</i> , 2015, 14, 1-15.	0.0	0
80	Tracheomegaly and tracheoesophageal fistula following mechanical ventilation: A case report and review of the literature. <i>Respiratory Medicine Case Reports</i> , 2016, 17, 86-89.	0.2	6

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81	Successful anesthetic and airway management in Coffin-Siris syndrome with congenital heart disease: Case report. <i>Egyptian Journal of Anaesthesia</i> , 2016, 32, 593-596.	0.2	3
82	Modification of Tracheal Cuff Shape and Continuous Cuff Pressure Control to Prevent Microaspiration in an Ex Vivo Pig Tracheal Two-Lung Model. <i>Critical Care Medicine</i> , 2017, 45, e1262-e1269.	0.4	13
83	The Relationship between Body Mass, Tracheal Diameter, Endotracheal Tube Size, and Tracheal Stenosis. <i>International Anesthesiology Clinics</i> , 2017, 55, 42-51.	0.3	15
84	Effects of lubrication on air-sealing performance of a pediatric cuffed tracheal tube. <i>BMC Anesthesiology</i> , 2017, 17, 129.	0.7	4
85	Effects of Tapered-Cuff Shape and Continuous Control of Cuff Pressure on Microaspiration. <i>Critical Care Medicine</i> , 2018, 46, e342.	0.4	3
86	Benchmarking the Applicability of Four Methods of Endotracheal Tube Cuff Inflation for Optimal Sealing: A Randomized Trial. <i>Journal of Perianesthesia Nursing</i> , 2018, 33, 129-137.	0.3	5
87	Effects of Increasing Airway Pressures on the Pressure of the Endotracheal Tube Cuff During Pelvic Laparoscopic Surgery. <i>Anesthesia and Analgesia</i> , 2018, 127, 120-125.	1.1	24
88	Comparison of endotracheal tube cuff pressure values before and after training seminar. <i>Journal of Clinical Monitoring and Computing</i> , 2018, 32, 527-531.	0.7	9
89	Incidence of Laryngotracheal Stenosis after Thermal Inhalation Airway Injury. <i>Journal of Burn Care and Research</i> , 2019, 40, 961-965.	0.2	7
90	Measuring endotracheal tube intracuff pressure: no room for complacency. <i>Journal of Clinical Monitoring and Computing</i> , 2021, 35, 3-10.	0.7	29
91	Sicherung der Atemwege. , 2012, , 546-573.		1
92	The tracheal tube with a high-volume, low-pressure cuff at various airway inflation pressures. <i>European Journal of Anaesthesiology</i> , 1998, 15, 629-632.	0.7	19
93	Survey of Cuff Management Practices in Intensive Care Units in Australia and New Zealand. <i>American Journal of Critical Care</i> , 2008, 17, 428-435.	0.8	24
94	Usefulness of new technique using a disposable syringe for endotracheal tube cuff inflation. <i>Korean Journal of Anesthesiology</i> , 2009, 56, 513.	0.9	6
95	The effect of tracheal tube size on air leak around the cuffs. <i>Korean Journal of Anesthesiology</i> , 2011, 61, 24.	0.9	17
96	Conhecimento teórico-prático da equipe assistente sobre manejo e pressão do balonete endotraqueal. <i>ConScientiae Saúde</i> , 2009, 8, 25-34.	0.1	2
97	Using Bronchoscopy to Detect Acquired Tracheoesophageal Fistula in Mechanically Ventilated Patients. <i>Anesthesiology and Pain Medicine</i> , 2017, 7, e57801.	0.5	7
98	Transient True Cord Paralysis after Operations.. <i>Nihon Kikan Shokudoka Gakkai Kaiho</i> , 2001, 52, 307-312.	0.0	1

#	ARTICLE	IF	CITATIONS
99	Tracheo-Innominate Artery Fistula. , 2002, , 203-206.		0
100	Valores individualizados de press�o intracuff. Jornal Brasileiro De Pneumologia, 2012, 38, 672-673.	0.4	0
102	NAZOTRAKEAL ENT�BASYON DENEY�MLER�M�Z. Atat�rk �niversitesi Di� Hekimli�i Fak�ltesi Dergisi, 0, , .	0.0	0
103	NAZOTRAKEAL ENT�BASYON DENEY�MLER�M�Z. Atat�rk �niversitesi Di� Hekimli�i Fak�ltesi Dergisi, 0, , 353-357.	0.0	0
104	Endotracheale Intubation. Springer Reference Medizin, 2019, , 707-717.	0.0	0
105	Post-operative Sore Throat: Comparing the Monitored Endotracheal Tube Cuff Pressure and Pilot Balloon Palpation Methods. The Malaysian Journal of Medical Sciences, 2019, 26, 132-138.	0.3	8
107	Sicherung der Atemwege. , 0, , 549-577.		0
108	The impact of esophageal device insertion on cuff pressure of endotracheal tube: a literature review and meta-analysis. Scientific Reports, 2022, 12, .	1.6	6
109	High peak inspiratory pressure may be associated with intraoperative coughing during neurosurgery under general anesthesia without neuromuscular blockade: a retrospective study. BMC Anesthesiology, 2023, 23, .	0.7	0