

Drug-Induced Sleep Endoscopy vs Awake Mallampatti Classification in the Evaluation of Upper Airway Obstruction

Otolaryngology - Head and Neck Surgery

148, 151-156

DOI: 10.1177/0194599812460505

Citation Report

#	ARTICLE	IF	CITATIONS
1	Treatment of obstructive sleep apnea hypopnea syndrome caused by glossoptosis with tongue-base suspension. European Archives of Oto-Rhino-Laryngology, 2013, 270, 2915-2920.	1.6	15
2	The Utility of Sleep Endoscopy in Adults with Obstructive Sleep Apnea: A Review of the Literature. Current Otorhinolaryngology Reports, 2013, 1, 1-7.	0.5	6
3	Nasopharyngeal Tube: A Simple and Effective Tool to Screen Patients Indicated for Glossopharyngeal Surgery. Journal of Clinical Sleep Medicine, 2014, 10, 385-389.	2.6	12
4	The nasopharyngeal tube: A simple and effective tool to indicate the need for uvulopalatopharyngoplasty. Laryngoscope, 2014, 124, 1023-1028.	2.0	18
5	Drug-induced sleep endoscopy: a two drug comparison and simultaneous polysomnography. European Archives of Oto-Rhino-Laryngology, 2014, 271, 181-187.	1.6	47
6	Localization of glossopharyngeal obstruction using nasopharyngeal tube versus Friedman tongue position classification in obstructive sleep apnea hypopnea syndrome. European Archives of Oto-Rhino-Laryngology, 2014, 271, 2241-2245.	1.6	9
7	Time-dependent changes in the obstruction pattern during drug-induced sleep endoscopy. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2014, 35, 42-47.	1.3	29
8	Linguaâ€“epiglottis position predicts glossopharyngeal obstruction in patients with obstructive sleep apnea hypopnea syndrome. European Archives of Oto-Rhino-Laryngology, 2014, 271, 2737-2743.	1.6	4
9	European position paper on drug-induced sedation endoscopy (DISE). Sleep and Breathing, 2014, 18, 453-465.	1.7	246
10	Drug-induced Sleep Videoendoscopy: Clinical Usefulness and Literature Review. Acta Otorrinolaringologica (English Edition), 2014, 65, 183-190.	0.2	3
12	Correlation of Lateral Cephalogram and Flexible Laryngoscopy with Sleep Study in Obstructive Sleep Apnea. International Journal of Otolaryngology, 2015, 2015, 1-7.	0.9	3
13	Transverse Retropalatal Collapsibility Is Associated with Obstructive Sleep Apnea Severity and Outcome of Relocation Pharyngoplasty. Otolaryngology - Head and Neck Surgery, 2015, 153, 1056-1063.	1.9	7
14	SÃndrome de apnea-hipopnea obstructiva del sueÃ±o del adulto. EMC - OtorrinolaringologÃa, 2015, 44, 1-19.	0.0	0
15	Drugâ€“induced sleep endoscopy versus <scp>M</scp>Ã¼ller maneuver in patients with retropalatal obstruction. Laryngoscope, 2015, 125, 2220-2225.	2.0	19
16	Reoperation on patients with obstructive sleep apneaâ€“hypopnea syndrome after failed uvulopalatopharyngoplasty. European Archives of Oto-Rhino-Laryngology, 2015, 272, 407-412.	1.6	8
17	Drug-induced sleep endoscopy in the identification of obstruction sites in patients with obstructive sleep apnea: a systematic review. Brazilian Journal of Otorhinolaryngology, 2015, 81, 439-446.	1.0	35
18	Lingual-occlusal surface position predicts retroglossal obstruction in patients with obstructive sleep apnea hypopnea syndrome. Acta Oto-Laryngologica, 2015, 135, 1146-1151.	0.9	2
19	Diagnosis of glossopharyngeal obstruction using nasopharyngeal tube versus CT scan in obstructive sleep apnea-hypopnea syndrome. European Archives of Oto-Rhino-Laryngology, 2015, 272, 1175-1180.	1.6	8

#	ARTICLE	IF	CITATIONS
20	Airway evaluation in obstructive sleep apnea. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2015, 26, 59-65.	0.4	3
21	Drug-induced sleep endoscopy. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2015, 26, 66-73.	0.4	5
22	Association between Drug-Induced Sleep Endoscopy and Measures of Sleep Apnea Burden. Otolaryngology - Head and Neck Surgery, 2015, 153, 875-880.	1.9	10
23	Acoustic-integrated dynamic MR imaging for a patient with obstructive sleep apnea. Magnetic Resonance Imaging, 2015, 33, 1350-1352.	1.8	4
24	Drug-induced sedation endoscopy versus clinical exploration for the diagnosis of severe upper airway obstruction in OSAHS patients. Sleep and Breathing, 2015, 19, 1367-1372.	1.7	43
25	Efficacy of radiofrequency treatment of the soft palate for patients with mild to moderate obstructive sleep apnea hypopnea syndrome: treatment protocol with nine lesions to the soft palate. Sleep and Breathing, 2015, 19, 1003-1009.	1.7	2
26	Awake examination versus <sc>DISE</sc> for surgical decision making in patients with <sc>OSA</sc>: A systematic review. Laryngoscope, 2016, 126, 768-774.	2.0	100
27	Best Practices for the Diagnosis and Evaluation of Infants With Robin Sequence. JAMA Pediatrics, 2016, 170, 894.	6.2	153
28	Efficacy of Coblation Endoscopic Lingual Lightening in Multilevel Surgery for Obstructive Sleep Apnea. JAMA Otolaryngology - Head and Neck Surgery, 2016, 142, 438.	2.2	28
29	Drug-induced sleep endoscopy in the obstructive sleep apnea: comparison between NOHL and VOTE classifications. European Archives of Oto-Rhino-Laryngology, 2017, 274, 627-635.	1.6	32
31	Technique and Preliminary Analysis of Drug-Induced Sleep Endoscopy With Online Polygraphic Cardiorespiratory Monitoring in Patients With Obstructive Sleep Apnea Syndrome. JAMA Otolaryngology - Head and Neck Surgery, 2017, 143, 459.	2.2	17
32	Preoperative Drug Induced Sleep Endoscopy Improves the Surgical Approach to Treatment of Obstructive Sleep Apnea. Annals of Otology, Rhinology and Laryngology, 2017, 126, 478-482.	1.1	46
33	uDISE model: a universal drug-induced sedation endoscopy classification systemâ€”part 1. European Archives of Oto-Rhino-Laryngology, 2017, 274, 3795-3801.	1.6	5
34	Controversies in Obstructive Sleep Apnea Surgery. Oral and Maxillofacial Surgery Clinics of North America, 2017, 29, 503-513.	1.0	12
35	Correlation between nasopharyngoscopy and magnetic resonance imaging (MRI) in locating the upper airway obstruction plane in male obstructive sleep apnea hypopnea syndrome (OSAHS) patients. Sleep and Biological Rhythms, 2017, 15, 269-276.	1.0	2
36	Current Techniques and Role of Drug-Induced Sleep Endoscopy for Obstructive Sleep Apnea. Current Sleep Medicine Reports, 2017, 3, 152-163.	1.4	2
37	Transoral Robotic Surgery for Obstructive Sleep Apnea. Current Sleep Medicine Reports, 2017, 3, 122-127.	1.4	3
38	Reliability of drug-induced sedation endoscopy: interobserver agreement. Sleep and Breathing, 2017, 21, 173-179.	1.7	50

#	ARTICLE	IF	CITATIONS
39	The effectiveness of combined tonsillectomy and anterior palatoplasty in the treatment of snoring and obstructive sleep apnoea (OSA). <i>European Archives of Oto-Rhino-Laryngology</i> , 2017, 274, 2005-2011.	1.6	11
40	Comparison of drug-induced sleep endoscopy and MÅ¼ller's maneuver in diagnosing obstructive sleep apnea using the VOTE classification system. <i>Brazilian Journal of Otorhinolaryngology</i> , 2017, 83, 445-450.	1.0	32
41	Outpatient erbium:YAG (2940Ånm) laser treatment for snoring: a prospective study on 40 patients. <i>Lasers in Medical Science</i> , 2018, 33, 399-406.	2.1	13
42	Lingual tonsillectomy with palatal surgery for the treatment of obstructive sleep apnea in adults: a systematic review and meta-analysis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 1005-1013.	1.6	11
43	Anterior Palatoplasty for Obstructive Sleep Apnea: A Systematic Review and Meta-analysis. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 443-449.	1.9	13
44	Systematic Review of Drug-Induced Sleep Endoscopy Scoring Systems. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 240-248.	1.9	55
45	Predicting Success of Oral Appliance Therapy in Treating Obstructive Sleep Apnea Using Drug-Induced Sleep Endoscopy. <i>Journal of Clinical Sleep Medicine</i> , 2018, 14, 1333-1337.	2.6	27
46	Controversies in Obstructive Sleep Apnea Surgery. <i>Sleep Medicine Clinics</i> , 2018, 13, 559-569.	2.6	6
47	Long-term results of palatal implantation for severe obstructive sleep apnea patients with prominent retropalatal collapse. <i>Journal of the Chinese Medical Association</i> , 2018, 81, 837-841.	1.4	1
48	The Relationship Between Modified Mallampati Score, MÅ¼ller's Maneuver and Drug-Induced Sleep Endoscopy Regarding Retrolingual Obstruction. <i>Annals of Otology, Rhinology and Laryngology</i> , 2018, 127, 463-469.	1.1	24
49	Pierre Robin sequence: A comprehensive narrative review of the literature over time. <i>Journal of Stomatology, Oral and Maxillofacial Surgery</i> , 2018, 119, 419-428.	1.3	49
50	Z-palatopharyngoplasty combined with 70-degree endoscopy-assisted coblator partial medial glossectomy on severe obstructive sleep apnea. <i>Acta Oto-Laryngologica</i> , 2019, 139, 902-907.	0.9	5
51	Prediction of tongue obstruction observed from drug induced sleep computed tomography by cephalometric parameters. <i>Auris Nasus Larynx</i> , 2019, 46, 384-389.	1.2	4
52	Meta-Analysis of Obstruction Site Observed With Drug-Induced Sleep Endoscopy in Patients With Obstructive Sleep Apnea. <i>Laryngoscope</i> , 2019, 129, 1235-1243.	2.0	32
53	Positional Awake Endoscopy Versus DISE in Assessment of OSA: A Comparative Study. <i>Laryngoscope</i> , 2020, 130, 2269-2274.	2.0	12
54	The anesthesia airway evaluation: Correlation with sleep endoscopy findings. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2020, 41, 102362.	1.3	5
55	Insights into Friedman stage II and III OSA patients through drug- induced sleep endoscopy. <i>Journal of Thoracic Disease</i> , 2020, 12, 3663-3672.	1.4	2
56	Correlation of site of obstruction between two dynamic evaluation modalities in obstructive sleep apnea patients: drug-induced sleep endoscopy and sleep videofluoroscopy. <i>Sleep and Breathing</i> , 2020, 25, 1587-1592.	1.7	2

#	ARTICLE	IF	CITATIONS
57	<p>High Tongue Position is a Risk Factor for Upper Airway Concentric Collapse in Obstructive Sleep Apnea: Observation Through Sleep Endoscopy</p>. Nature and Science of Sleep, 2020, Volume 12, 767-774.	2.7	7
58	Comparison of Findings between Clinical Examinations and Drug-Induced Sleep Endoscopy in Patients with Obstructive Sleep Apnea Syndrome. International Journal of Environmental Research and Public Health, 2020, 17, 6041.	2.6	13
59	Can be compared obstructive respiratory events during drug induced sleep endoscopy (DISE) and nocturnal polysomnography. European Archives of Oto-Rhino-Laryngology, 2020, 277, 1379-1384.	1.6	9
60	Awake endoscopic assessment of the upper airway during tidal breathing: Definition of anatomical features and comparison with drug-induced sleep endoscopy. Clinical Otolaryngology, 2021, 46, 234-242.	1.2	5
61	The Emerging Role of Drug-Induced Sleep Endoscopy in the Management of Obstructive Sleep Apnea. Clinical and Experimental Otorhinolaryngology, 2021, 14, 149-158.	2.1	3
62	El paciente roncador: evaluaci3n y alternativas terap4uticas. Revista M4dica Cl4nica Las Condes, 2021, 32, 543-553.	0.2	1
63	Correlation between Bispectral Index and Sleep Stage of Patients with Obstructive Sleep Apnea-Hypopnea Syndrome. , 0, , 016-019.		1
64	Consensus and evidence-based Indian initiative on obstructive sleep apnea guidelines 2014 (first) Tj ETQq1 1 0.784314 rgBT, Overlook	0.7	21
65	Anaesthesiologists' role in diagnostic drug-induced sleep endoscopy and subsequent management strategy planning in obstructive sleep apnoea syndrome. Airway, 2019, 2, 135.	0.1	1
66	Policy Document: Consensus & Evidence-based INOSA Guidelines 2014 (First edition). The Journal of Clinical and Scientific Research, 2015, 4, 70.	0.1	1
67	Airway observations during upper endoscopy predicting obstructive sleep apnea. Annals of Gastroenterology, 2016, 29, 481-486.	0.6	2
68	Diagnosing Lingual Airway Obstruction Using Nasopharyngeal Tube in OSAHS: Natural Sleep vs Induced Sleep. , 0, , 027-031.		0
69	Is it Necessary to Perform Drug-induced Sleep Endoscopy in Severe Obstructive Sleep Apnea?. Clinical Rhinology, 2020, 12, 3-5.	0.1	0
70	Consensus & evidence-based INOSA Guidelines 2014 (first edition). Indian Journal of Medical Research, 2014, 140, 451-68.	1.0	2
71	Diagnosis of upper airways collapse in moderate-to-severe OSAHS patients: a comparison between drug-induced sleep endoscopy and the awake examination. European Archives of Oto-Rhino-Laryngology, 2022, 279, 2167-2173.	1.6	4
72	Effectiveness of drug-induced sleep endoscopy in improving outcomes of barbed pharyngoplasty for obstructive sleep apnea surgery: a prospective randomized trial. Sleep and Breathing, 2022, 26, 1621-1632.	1.7	15
73	Optimizing Mandibular Advancement Maneuvers during Sleep Endoscopy with a Titratable Positioner: DISE-SAM Protocol. Journal of Clinical Medicine, 2022, 11, 658.	2.4	5
74	Impact of Upper Airway Characteristics on Disease Severity and CPAP Therapy in Chinese Patients With OSA: An Observational Retrospective Study. Frontiers in Neurology, 2022, 13, 767336.	2.4	4

#	ARTICLE	IF	CITATIONS
75	Pediatric Obstructive Sleep Apnea. Pediatric Clinics of North America, 2022, 69, 261-274.	1.8	2
76	Drug Induced Sleep Endoscopy Versus Awake Endoscopy in Retrolingual Obstruction Assessment in Obstructive Sleep Apnea Patients. Journal of Craniofacial Surgery, 2021, Publish Ahead of Print, .	0.7	0
78	Predicting upper airway collapse sites found in drug-induced sleep endoscopy from clinical data and snoring sounds in obstructive sleep apnea patients: a prospective clinical study. Journal of Clinical Sleep Medicine, 2022, , .	2.6	0
80	Multimodal phenotypic labelling using drug-induced sleep endoscopy, awake nasendoscopy and computational fluid dynamics for the prediction of mandibular advancement device treatment outcome: a prospective study. Journal of Sleep Research, 2022, 31, .	3.2	12
81	Comparative study between single-stage multilevel surgery and staged surgery for management of snoring and/or obstructive sleep apnea. The Egyptian Journal of Otolaryngology, 2022, 38, .	0.3	1
82	Barbed Anterior Pharyngoplasty. , 2022, , 89-98.		0
83	Candidates to Barbed Reposition Pharyngoplasty. , 2022, , 155-176.		0
84	International Consensus Statement on Obstructive Sleep Apnea. International Forum of Allergy and Rhinology, 2023, 13, 1061-1482.	2.8	39
85	Ultrasound and Magnetic Resonance Imaging of the Tongue in Obstructive Sleep Apnoea. Applied Sciences (Switzerland), 2022, 12, 9583.	2.5	4
86	Suspension-expansion pharyngoplasty: a modified technique for oropharyngeal collapse in obstructive sleep apnea. European Archives of Oto-Rhino-Laryngology, 0, , .	1.6	0
87	Consensus & Evidence-based INOSA Guidelines 2014 (First edition). The Indian Journal of Chest Diseases & Allied Sciences, 2022, 57, 48-64.	0.1	1
88	Comparing Diagnostic Efficacy of Imaging During Muller's Maneuver Versus Drug Induced Sleep Endoscopy in Obstructive Sleep Apnoea. Indian Journal of Otolaryngology and Head and Neck Surgery, 0, , .	0.9	0
89	Application of drug-induced sleep endoscopy in predicting the outcomes of velopharyngeal surgery in adult patients with Friedman stage II and III obstructive sleep apnea syndrome. Frontiers in Neurology, 0, 13, .	2.4	1
90	Polysomnographic Findings Versus Degree of Obstruction During Drug-Induced Sleep Endoscopy and Muller's Maneuver. Indian Journal of Otolaryngology and Head and Neck Surgery, 0, , .	0.9	0
91	Understanding Correlation of Polysomnography Parameters with Drug Induced Sleep Endoscopy in Obstructive Sleep Apnea. Indian Journal of Otolaryngology and Head and Neck Surgery, 2024, 76, 30-35.	0.9	0
92	Controversies in Sleep Apnea. Dental Clinics of North America, 2023, , .	1.8	0
93	The morphometrical evaluation after uvulopalatopharyngoplasty. Sleep and Breathing, 0, , .	1.7	0
94	The effect of drug-induced sleep endoscopy on surgical outcomes for obstructive sleep apnea: a systematic review. Sleep and Breathing, 0, , .	1.7	0

#	ARTICLE	IF	CITATIONS
95	Outcomes of upper airway reconstructive surgery for obstructive sleep apnea syndrome based on polysomnography after nasopharyngeal tube insertion. Chinese Medical Journal, 2013, 126, 4674-4678.	2.3	0
96	Neuro-Stimulator Use in Obstructive Sleep Apnea—Past, Present and Future. , 2023, , 1-17.		0