

Ini untuk file no 7 ganti semua daftar pustakanya dengan yg ini

DAFTAR PUSTAKA

1. Institute for Clinical Systems Improvement (ICSI). Diagnosis and treatment of obstructive sleep apnea. Bloomington (MN): Institute for Clinical Systems Improvement (ICSI); 2006 Mar. p1-54.
2. Dawson A, Bigby BG, Poceta S, Mitler MM. Effect of bedtime alcohol on inspiratory resistance drive in snoring and nonsnoring men. *Alcohol Clin Exp Res* 1997;21:183-90.
3. Scanlan MF, Roebuck T, Little PJ, Redman JR, Naughton MT. Effects of moderate alcohol upon obstructive sleep apnea. *Euro Respir J* 2000;16:909-13.
4. Tsutsumi W, Miyazaki S, Itasaka Y, Togawa K. Influence of alcohol on respiratory disturbance on sleep. *Psych Clin Neurosci* 2000;54:332-3.
5. Strobel RJ, Rosen RC. Obesity and weight loss in obstructive sleep apnea: a critical review. *Sleep* 1996;19:104-5.
6. Itasaka Y, Miyazaki S, Ishikawa K, Togawa K. The influence of sleep position and obesity on sleep apnea. *Psych Clin Neurosci* 2000;54:340-1.
7. Kyzer S, Charuzi I. Obstructive sleep apnea in the obese. *World J Surg* 1998;22:998-1001.
8. Peppard PE, Young T, Palta M, Dempsey J, Skatrud J. Longitudinal study of moderate weight change and sleep-disordered breathing. *JAMA* 2000a;284:3015-21.
9. Lojander J, Mustajoki P, Rönkä S, Mecklin P, Maasilta P. A nurse-managed weight reduction program for obstructive sleep apnoea syndrome. *J Int Med* 1998;244:251-5.
10. Cartwright RD, Diaz F, Lloyd S. The effects of sleep posture and sleep stage on apnea frequency. *Sleep* 1991;14:351-3.
11. Oksenberg A, Khamaysi I, Silverberg DS, Tarasiuk A. Association of body position with severity of apneic events in patients with severe nonpositional obstructive sleep apnea. *Chest* 2000;118:1018-24.
12. Campos-Rodriguez F, Peña-Griñan N, Reyes-Nuñez N, De la Cruz-Moron I, Perez-Ronchel J, De la Vega-Gallardo F, et. al. Mortality in obstructive sleep apnea-hypopnea patients treated with positive airway pressure. *Chest* 2005;128:624-33.
13. Barbé F, Mayoralas LR, Duran J, Masa JF, Maimó A, Montserrat JM, et al. Treatment with continuous positive airway pressure is not effective in patients with sleep apnea but no daytime sleepiness. *Ann Intern Med* 2001;134:1015-23.
14. Fietze I, Glos M, Moebus I, Witt C, Penzel T, Baumann G. Automatic pressure titration with APAP is as effective as manual titration with CPAP in patients with obstructive sleep apnea. *Respiration* 2007;74:279-86.

15. Monasterio C, Vidal S, Duran J, Ferrer M, Carmona C, Barbé F, et al. Effectiveness of continuous positive airway pressure in mild sleep apnea-hypopnea syndrome. *Am J Respir Crit Care Med* 2001;164:939-43.
16. Aloia MS, Stanchina M, Arnedt JT, Malhotra A, Millman RP. Treatment adherence and outcomes in flexible vs standard continuous positive airway pressure therapy. *Chest* 2005;127:2085-93.
17. Reeves-Hoché MK, Hudgel DW, Meck R, Witteman R, Ross A, Zwillich CW. Continuous versus bilevel positive airway pressure for obstructive sleep apnea. *Am J Respir Crit Care Med* 1995;151:443-9.
18. Resta O, Guido P, Picca V, Sabato R, Rizzi M, Scarpelli F, et.al. Prescription of nCPAP and BiPAP in obstructive sleep apnoea syndrome: Italian experience in 105 subjects: a prospective two centre study. *Respir Med* 1998;92:820-7.
19. Schäfer H, Ewig S, Hasper E, Luderitz B. Failure of CPAP therapy in obstructive sleep apnoea syndrome: predictive factors and treatment with bilevel-positive airway pressure. *Respir Med* 1998;92:208-15.
20. Ferguson KA, Ono T, Lowe AA, Keenan SP, Fleetham JA. A randomized crossover study of an oral appliance vs. nasal-continuous positive airway pressure in the treatment of mild-moderate obstructive sleep apnea. *Chest* 1996;109:1269-75.
21. Marklund M, Franklin KA, Sahlin C, Lundgren R. The effect of mandibular device on apneas and sleep in patients with obstructive sleep apnea. *Chest* 1998;113:707-13.
22. Barnes M, McEvoy RD, Banks S, Tarquinio N, Murray CG, Vowles N, et al. Efficacy of positive airway pressure and oral appliance in mild to moderate obstructive sleep apnea. *Am J Respir Crit Care Med* 2004;170:656-64.
23. Ferguson KA, Cartwright R, Rogers R, Schmidt-Nowara W. Oral appliances for snoring and obstructive sleep apnea: a review. *SLEEP* 2006;29:244-62.
24. Kushida CA, Morgenthaler TI, Littner MR, Alessi CA, Bailey D, Coleman J Jr, et al. Practice parameters for the treatment of snoring and obstructive sleep apnea with oral appliances: an update for 2005. *SLEEP* 2006b;29:240-3.
25. Lim J, Lasserson TJ, Fleetham J, Wright J. Oral appliances for obstructive sleep apnoea (review). *The Cochrane Library* 2006, Issue 4
26. Pancer J, Al-Faifi S, Al-Faifi M, Hoffstein V. Evaluation of variable mandibular advancement appliances for treatment of snoring and sleep apnea. *Chest* 1999;116:1511-8.
27. Yoshida K. Effects of a mandibular advancement device for the treatment of sleep apnea syndrome and snoring on respiratory function and sleep quality. *Cranio* 2000;18:98-105.
28. Haapaniemi JJ, Laurikainen EA, Halme P, Antila J. Long-term results of tracheostomy for severe obstructive sleep apnea syndrome. *ORL* 2001;63:131-6.
29. Boot H, Poublon RM, Van Wegen R, Bogaard JM, Schmitz PI, Ginaï AZ, et al. Uvulopalatopharyngoplasty for the obstructive sleep apnoea syndrome: value of

polysomnography, Mueller manoeuvre and cephalometry in predicting surgical outcome. *Clin Otolaryngol* 1997;22:504-10.

30. Jacobowitz O. Palatal and tongue base surgery for surgical treatment of obstructive sleep apnea: a prospective study. *Otolaryngol Head Neck Surg* 2006;135:258-64.
31. Nordgard S, Stene BK, Skjøstad KW. Soft palate implants for the treatment of mild to moderate obstructive sleep apnea. *Otolaryngol Head Neck Surg* 2006;134:565-70.
32. Walker RP, Levine HL, Hopp ML, Greene D, Pang K. Palatal implants: a new approach for the treatment of obstructive sleep apnea. *Otolaryngol Head Neck Surg* 2006;135:549-54.
33. Emery BE, Flexon PB. Radiofrequency volumetric tissue reduction of the soft palate. *Laryngoscope* 2000;110:1092-8.
34. Hendler BH, Costello BJ, Silverstein K, Yen D, Goldberg A. A protocol for uvulopalatopharyngoplasty, mortised genioplasty, and maxillomandibular advancement in patients with obstructive sleep apnea: an analysis of 40 cases. *J Oral Maxillofacial Surg* 2001;59:892-7.
35. Li KK, Riley RW, Powell NB, Troell R, Guilleminault C. Overview of phase II surgery for obstructive sleep apnea syndrome. *Ear Nose Throat J* 1999;78:854-7.
36. Prinsell JR. Maxillomandibular advancement surgery in a site-specific treatment approach for obstructive sleep apnea in 50 consecutive patients. *Chest* 1999;116:1519-29.
37. Sundaram S, Bridgman SA, Lim J, Lasserson TJ. Surgery for obstructive sleep apnoea (review). *The Cochrane Library* 2006, Issue 4.