

Bibliografia

- (1) Commissione Paritetica Associazione Italiana Medicina del Sonno (AIMS) e Associazione Italiana Pneumologi Ospedalieri (AIPO). Linee Guida di Procedura Diagnostica nella Sindrome delle Apnee Ostruttive nel Sonno dell'Adulto. In: <http://www.sonnomed.it/linee/linee01.pdf> (consultato: 03/2007)
- (2) Martins AB, Tukif S, Moura SMGP. Physiopathology of obstructive sleep apnea-hypopnea syndrome. J Bras Pneumol 2007; 3 (1): 93-100
- (3) Polkey MI, Morrell MJ, Simonds AK, Sotos JG. Apnea and history. Chest 2004; 125(4): 1587-8
- (4) Plazzi G, Lombardi C. La sindrome del Circolo Pickwick. Mensile di formazione continua in Medicina Generale, Medici Oggi 2004; 5: 126-9
- (5) Coccagna G. Il sonno e i suoi disturbi. 2.ed. Padova: Piccin Nuova Libraria SpA, 2000
- (6) Foresi A., Mastropasqua B. Generalità del sonno fisiologico. In: Disturbi respiratori durante il sonno. 2000, maggio. In: <http://www.pneumonet.it/scientifico/home.html> (consultato: 02/ 2007)
- (7) Ryan CM, Bradley TD. Pathogenesis of obstructive sleep apnea. J Appl Physiol 2005; 99: 2440-50
- (8) Cirignotta F. Classification and definition of respiratory disorders during sleep. Minerva Med 2004; 95(3): 177-85
- (9) Fietze I, Dingli K, Diefenbach K et al. Night-to-night variation of the oxygen desaturation index in sleep apnoea syndrome. Eur Respir J 2004; 4: 987-93
- (10) Ferini-Strambi L, Fantini ML, Castronovo C. Epidemiology of obstructive sleep apnea syndrome. Minerva Med 2004; 95: 187-202
- (11) Young T, Peppard PE, Gottlieb DJ. Epidemiology of obstructive sleep apnea – a population health perspective. Am J Respir Crit Care Med 2002; 165: 1217-39
- (12) Jordan AS, Wellman A, Edwards JK et al. Respiratory control stability and upper airway collapsibility in men and women with obstructive sleep apnea. J Appl Physiol 2005; 99:2020-7

- (13) Patel SR. Shared genetic risk factors for obstructive sleep apnea and obesity. *J Appl Physiol* 2005; 99: 1600-6
- (14) Young T, Peppard PE, Taheri S. Excess-weight and sleep-disordered breathing. *J Appl Physiol* 2005; 99: 1592-9
- (15) Lettieri CJ, Elisasson AH, Andrada T, Khramtsov A, Raphaelson M, Kristo DA. Obstructive sleep apnea syndrome: are we missing an at-risk population? *J Clin Sleep Med* 2005;1(4):381-5
- (16) Schäfer H, Pauleit D, Sudhop T, Gouni-Berthold I, Ewig S, Berthold HK. Body fat distribution, serum leptin and cardiovascular risk factors in men with obstructive sleep apnea. *Chest* 2002; 122: 829-39
- (17) Dixon JB, Schachter LM, O'Brien PE. Predicting sleep apnea and excessive day sleepiness in the severely obese. *Chest* 2003; 123:1134-41
- (18) Young T, Finn l, Austin D, Peterson A. Menopausal status and sleep-disordered breathing in the Wisconsin Sleep Cohort Study. *Am J Respir Critic Care Med* 2003; 167:1181-5
- (19) Polotsky V, O'Donnell CP. Genomics of sleep-disordered breathing. *Proc Am Thorac Soc* 2007; 4:121-6
- (20) Zhang L, Samet J, Caffo B, Punjabi NM. Cigarette smoking and nocturnal sleep architecture. *Am J Epidemiol* 2006; 164(6): 529-537
- (21) Herzog M, Riemann R. Alcohol ingestion influences the nocturnal cardio-respiratory activity in snoring and non-snoring males. *Eur Arch Otorhinolaryngol* 2004; 261(8):459-62
- (22) Cacasola GG, Alvarez-Sala JL, Marques JA, Sanchez-Alarcos JMF, Tashkin DP, Espinos D. Cigarette smoking behavior and respiratory alterations during sleep in a healthy population. *Sleep and Breathing* 2002; 6(1): 19-24
- (23) Fanfulla F, Taurino AE. Disturbi respiratori durante il sonno, ostruzione nasale cronica e asma bronchiale. *Minerva Med* 2006; 45(1):33-38
- (24) Guilleminault C, Lee JH, Chan A. Pediatric obstructive sleep apnea syndrome. *Arch Pediatr Adolesc Med* 2005; 159(8): 775-85
- (25) Gibson GJ. Obstructive sleep apnoea syndrome: underestimated and undertreated. *Br Med Bull* 2005; 72(1): 49-65

- (26) Ip MS, Lam B, Tang LC et al. A community study of sleep-disordered breathing in middle-aged Chinese women in Hong Kong: prevalence and gender differences. *Chest* 2004;125:127-34
- (27) Udwadia ZF, Doshi AV, Lonkar SG, Singh CI. Prevalence of sleep-disordered breathing and sleep apnea in middle-aged urban Indian men. *Am J Respir Crit Care Med* 2004; 169(2):168-73
- (28) Sharma SK, Kumpawat S, Banga A, Goel A. Prevalence and risk factors of obstructive sleep apnea syndrome in a population of Delhi, India. *Chest* 2006;130:149-56
- (29) Kim JK, In KH, Kim JH et al. Prevalence of sleep-disordered breathing in middle-aged Korean men and women. *Am J Respir Crit Care Med* 2004; 170: 1108-13
- (30) Foster GE, Poulin MJ, Hanly PJ. Sleep apnoea & Hypertension: physiological bases for a causal relation. Intermittent hypoxia and vascular function: implications for obstructive sleep apnoea. *Exp Physiol* 2007; 92(1): 51-65
- (31) Parra O, Arnoix A, Montserrat JM, Quinto L, Bechich S, Garcia-Eroles L. Sleep-related breathing disorders: impact on mortality of cerebrovascular disease. *Eur Respir J* 2004; 24: 267-72
- (32) Yu X, Fujimoto K, Urushibata K, Matsuzawa Y, Kubo K. Cephalometric analysis in obese and nonobese patients with obstructive sleep apnea syndrome. *Chest* 2003; 124: 212-8
- (33) Dempsey JA, Skatrud JB, Jacques AJ et al. Anatomic determinants of sleep-disordered breathing across the spectrum of clinical and nonclinical male subjects. *Chest* 2002; 122: 840-51
- (34) Palmer LJ, Buxbaum SG, Larkin EK et al. A whole genome scan for obstructive sleep apnea and obesity in African-American families. *Am J Respir Crit Care Med* 2004;169:1314-21
- (35) Meetze K, Gillespie MB, Lee FS. Obstructive sleep apnea: a comparison of black and white subjects. *Laryngoscope* 2002; 112(7): 1271-4
- (36) Dipartimento di Prevenzione ASL19- Staff di epidemiologia. Studio PASSI, ASL 19. 2005. In: <http://asl19.asti.it/novita/passi.pdf> (consultato: 04/2007)

- (37) Murphy K, Delanty N. Sleep deprivation: a clinical perspective. *Sleep and Biological Rhythms* 2007;5: 2-14
- (38) National Institutes of Health. National Heart, Lung and Blood Institute. Breathing disorders during sleep. In <http://www.medhelp.org/lib/breadiso.htm> (consultato: 06/2007)
- (39) Moruzzi G. *Fisiologia della vita di relazione*. 2.ed. Torino: UTET, 1996
- (40) Rechtschaffen A, Siegel JM. Sleep and dreaming. In: *Principles of Neuroscience*. Fourth edition, edited by Kandel ER, Schwartz JH, Jessel TM. McGraw-Hill. New York, 2000:936-47
- (41) National Sleep Foundation. Sleep-wake cycle: its physiology and impact on health. 2006. In <http://sleepfoundation.org> (consultato: 06/2007)
- (42) Siddiqui F, Walters AS, Goldstein D, Lahey M, Desai H. Half of patients with obstructive sleep apnea have a higher NREM AHI than REM AHI. *Sleep Med* 2006; 7(3): 281-5
- (43) Fietze I, Quispe-Bravo S, Hänsch T, Rottig J, Baumann G, Witt CH. Arousals and sleep stages in patients with obstructive sleep apnoea syndrome: changes under nCPAP treatment. *J Sleep Res* 1997; 6:128-33
- (44) Mattei A, Tabbia G, Baldi S. Diagnosis of sleep apnea. *Minerva Med* 2004; 95: 213-31
- (45) Guilleminault C., Partinen M, Quera-Salva MA, Hayes B, Dement WC, Nico-Murcia G. Determinants of daytime sleepiness in obstructive sleep apnea. *Chest* 1988; 94(1):32-7
- (46) Pelin Z, Karadeniz D, Oztürk L, Gozukirmizi E, Kaynak H. The role of mean inspiratory effort on daytime sleepiness. *Eur Respir J* 2003;21:688-94
- (47) Larsson LG, Lindberg A, Franklin KA, Lundbäck B. Gender differences in symptoms related to sleep apnea in a general population and in relation to referral to sleep clinic. *Chest* 2003;124: 204-11
- (48) Attarian HP, Sabri AN. When to suspect obstructive sleep apnea syndrome. Symptoms may be subtle, but treatment is straightforward. *Postgraduate Medicine*, 2002. In http://www.postgradmed.com/issues/2002/03_02/attarian.htm (consultato: 07/2007)

- (49) Mazza S, Pepin JL, Naegele B, Plante J, Deschaux C, Levy P. Most obstructive sleep apnea patients exhibit vigilance and attention deficits on an extended battery of tests. *Eur Respir J* 2005; 25:75-80
- (50) Orth M, Duchna HW, Leidag M et al. Driving simulator and neuropsychological testing in OSAS before and under CPAP. *Eur Respir J* 2005; 26:898-903
- (51) Barbè F, Pericas J, Munoz A et al. Automobile accidents in patients with sleep apnea syndrome. *Am J Respir Crit Care Med* 1998; 158: 18-22
- (52) Schwartz DJ, Kohler WC, Karatinos G. Symptoms of depression in individuals with obstructive sleep apnea may be amenable to treatment with continuous positive airway pressure. *Chest* 2005; 128: 1304-9
- (53) Hoffmann M, Bybee K, Accurso V, Somers VK. Sleep apnea and Hypertension. *Minerva Med* 2004; 95: 281-90
- (54) Patruno V, Aiolfi E, Beghi G, Maghini L, Longhi F. Prevalenza di aritmie cardiache notturne in soggetti con sindrome delle apnee ostruttive durante il sonno. *Rass Pat App Respir* 2003; 18: 297-304
- (55) Gami AS, Howard DE, Olson EJ, Somers VK. Day-night pattern of sudden death in obstructive sleep apnea. *N Engl J Med* 2005; 352:1206-14
- (56) Montagna P. Complicanze cardiologiche in corso di sindrome delle apnee ostruttive. *Neurol Sci* 2003; 24: 812-5
- (57) Wieber SJ. The cardiac consequences of the obstructive sleep apnea/hypopnea syndrome. *The Mount Sinai Journal of Medicine* 2005; 72(1):10-2
- (58) Boudjeltia KZ, Van Meerhaeghe A, Doumit S et al. Sleep apnoea-hypopnea index is an independent predictor of high-sensitivity C-reactive protein breathing. *Respiration* 2006;73:243-6
- (59) Arzt M., Young T., Finn L., Skatrud JB., Bradley P. Association of sleep disordered breathing and the occurrence of stroke. *Am J Respir Critic Care Med* 2005; 172: 1447-51
- (60) Ferini-Strambi L., Gigli G.L. Stroke 2006. Conferenza Nazionale sull'ictus cerebrale. Sonno e Ictus. Firenze, 9-11 marzo 2006. In: <http://www.strokeforum.org/stroke2006/volume.pdf> (consultato: 05/2007)

- (61) McArdle N, Hillman D, Beilin L, Watts G. Metabolic risk factors for vascular disease in obstructive sleep apnea. *Am J Respir Crit Care Med* 2007; 175:190-5
- (62) Gigli G.L., Merlino G. OSAS e rischio cardiovascolare. *Associazione Italiana Medicina del Sonno. Neurol Sci* 2005; 26:363-5
- (63) Silvestrini M, Rizzato B, Placidi F, Baruffaldi R, Bianconi A, Diomedi M. Carotid artery wall thickness in patients with obstructive sleep apnea syndrome. *Stroke* 2002; 33(7): 1782-5
- (64) Wolk R, Somers VK. Sleep Apnoea & Hypertension; physiological bases for a causal relation: Sleep and the metabolic syndrome. *Exp Physiol* 2007; 92: 67-78
- (65) Spicuzza L, Balsamo R, Asero V, et al. Insulino-resistenza ed insulino-sensibilità nei pazienti con apnea del sonno. In: Atti del 7° Congresso Nazionale Pneumologia, Firenze, 4-7 October 2006. In <http://www.aimgroup.it/2006/uip/abstract/Abstract%20Comunicazioni%20Orali.pdf> (consultato: 05/2007)
- (66) Grundy SM, Cleeman JI, Daniels SR, et al. Diagnosis and management of the metabolic syndrome. *Circul*, 2005; 112:2735-52
- (67) Reichmuth KJ, Austin D, Skatrud JB, Young T. Associations of sleep apnea and diabetes II mellitus. A population-based study. *Am J Respir Crit Care Med* 2005; 172:1590-5
- (68) Kono M, Tatsumi K, Saibara T et al. Obstructive sleep apnea syndrome is associated with some components of metabolic syndrome. *Chest* 2007; 131(5):1387-92
- (69) Bottini P, Tantucci C. Sleep apnea syndrome in endocrine diseases. *Respiration* 2003; 70(3): 320-7
- (70) Saaresranta T, Polo O. Hormones and breathing. *Chest* 2002; 122:2165-82
- (71) Misiolek M, Marek B, Namyslowski G et al. Sleep apnea syndrome and snoring in patients with hypothyroidism with relation to overweight. *J Physiol Pharmacol* 2007; 58(1): 77-85
- (72) Nobili L, Mai R, Sartori I. Sonnolenza diurna: valutazioni strumentali. *Neurol Sci* 2004; 26: 359-62

- (73) Johns MW. Daytime sleepiness, snoring and obstructive sleep apnea. *Chest* 1993; 103: 30-6
- (74) Shaneyfelt T, Baum KD, Bell D, Feldstein et al. Instruments for evaluating education in Evidence-Based Practice. A systematic Review. *Jama* 2006; 296(9): 1116-27
- (75) Netzer NC, Hoegel JJ, Loube D, et al. Prevalence of symptoms and risk of sleep apnea in primary care. *Chest* 2003;124:1406-14
- (76) National Guideline Clearinghouse. Practice parameters for the indications for polysomnography and related procedures: an update for 2005. *Sleep*, 2005; 28(4): 499-521. In: <http://www.guideline.gov> (consultato: 03/2007)
- (77) Patruno V, Bosi M, Sanna A, Fanfulla F, Braghioli A, Insalaco G. Gli indici per la diagnosi strumentale delle apnee nel sonno: standardizzazione del calcolo con polisonnografia e monitoraggio cardiorespiratorio. *Rass Pat App Resp* 2006; 21:22-7
- (78) Rakel RE, Bope ET. Conn'S Current Therapy. New York; 2006: 222-4
- (79) Vérin E, Similowski T, Séries F. Effects of continuous positive airway pressure on upper airway inspiratory dynamics in awake patients with sleep-disordered breathing. *J Physiol* 2003; 546(1): 279-87
- (80) Sign.ac.uk Scottish Intercollegiate Guidelines Network. Management of obstructive sleep apnea/hypopnoea syndrome in adults. 2003. In: <http://www.sign.ac.uk/pdf/sign73.pdf> (consultato: 02/2007)
- (81) Guideline.gov National Guideline Clearinghouse. Diagnosis and treatment of obstructive sleep apnea in adults. 2007. In: http://www.guideline.gov/summary/summary.aspx?ss=15&doc_id=10809&nbr=5634 (consultato: 08/2007)
- (82) Morgenthaler TI, Kopen S, Lee-Chiong T et al. Practice parameters for the medical therapy of obstructive sleep apnea. Standards of Practice Committee of the American Academy of Sleep Medicine. 2006. In: http://www.aasmnet.org/Resources/PracticeParameters/PP_MedicalTherapyOSA.pdf (consultato: 08/2007)
- (83) Fogel RB, Trinder J, White DP, Malhotra A, Raneri J, Schory K et al. The effect of sleep onset on upper airway muscle activity in patients with sleep apnoea versus controls. *J Physiol* 2005; 564(2):549-62

- (84) Iellamo F, Montano N. Continuous Positive Airway Pressure Treatment. Good for obstructive sleep apnea syndrome, maybe not for hypertension? Chest 2006; 129: 1403-5
- (85) Martinez-Garcia MA, Galiano-Blancart R, Roman-Sanchez P, Soler-Cataluna JJ, Cabero-Salt L, Salcedo-Maiques E. Continuous Positive Airway Pressure treatment in sleep apnea prevents new vascular events after ischemic stroke. Chest 2005; 128:2123-9
- (86) Campos-Rodriguez F, Pena-Grinan N, Reys-Nunez N. et al. Mortality in obstructive sleep apnea-hypopnea patients treated with positive airway pressure. Chest 2005; 128: 624-33
- (87) Woodrow P. Nursing non-invasive ventilation in acute wards: part 1-2. Nursing Standard 2003; 18(1): 39-44
- (88) World Health Organization, Global Database on Body Mass Index. 2006. In. <http://who.int/bmi/index.jsp> (consultato: 08/2007)
- (89) Craven RF, Hirnle CJ. Principi fondamentali dell'assistenza infermieristica. Promuovere la salute. 1.ed. Milano: Casa Editrice Ambrosiana, 1998
- (90) Wilkinson JM. Processo infermieristico e pensiero critico. 1.ed. Milano: Casa Editrice Ambrosiana, 2003
- (91) Carpenito LJ. Piani di Assistenza Infermieristica e Documentazione. Diagnosi infermieristiche e problemi collaborativi. 1.ed. Milano: Casa Editrice Ambrosiana, 2000
- (92) Istituto Italiano di Roncologia. Perché si russa-Apnee notturne. 2006. In <http://www.roncologia.it> (consultato: 04/2007)
- (93) Ferraresi A, Gaiani R, Manfredini M. Educazione terapeutica. Metodologia e applicazioni. 1 ristampa. Roma: Carocci Editore, 2006
- (94) Chiari P, Mosci D, Naldi E, Centro Studi EBN. L'infermieristica basata su prove di efficacia. 1.ed. Milano: McGraw-Hill, 2006
- (95) D'Ercole F, Bondioli A, Centro Studi IBN. Valutazione della comprensione dell'informazione sanitaria dei pazienti. In: http://www.evidencebasednursing.it/revisioni/lavoriCS/01_2_C_comprens.pdf (consultato: 09/2007)