

OBSTRUCTIVE SLEEP APNEA - A Silent Killer



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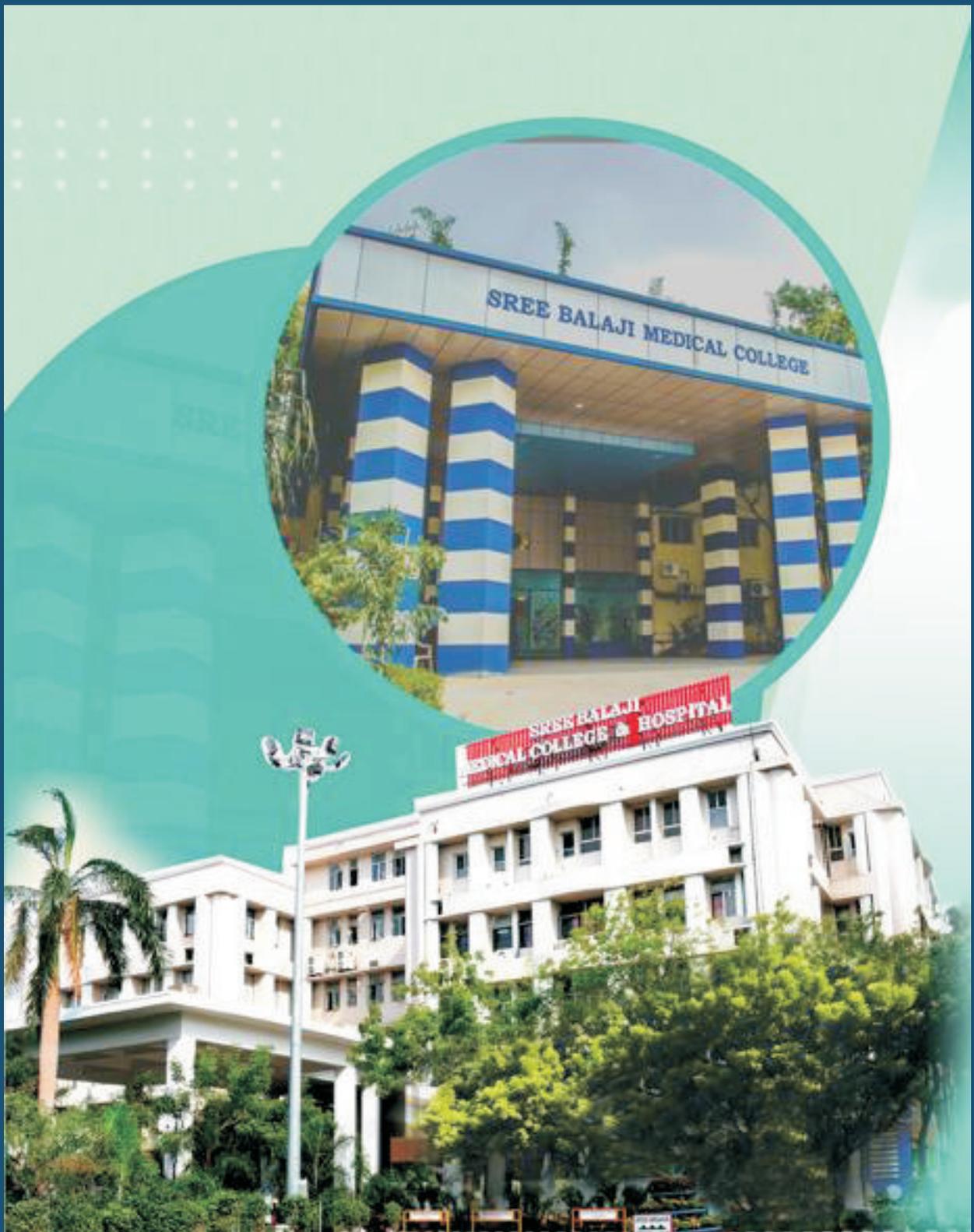
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109. Smith S, Sullivan k, Hopkins W, Douglas J. Frequency of insomnia report in patients with obstructive sleep apnoea hypopnoea syndrome (OSAHS) *Sleep Medicine* 2004; 5:449-456
110. Ling IT; James AL; Hillman DR. Interrelationships between body mass, oxygen desaturation, and apnea-hypopnea indices in a sleep clinic population. *SLEEP* 2012;35(1):89-96.
111. Antic NA; Catcheside P; Buchan C; Hensley M; Naughton MT; Rowland S; Williamson B; Windler S; McEvoy RD. The effect of CPAP in normalizing daytime sleepiness, quality of life, and neurocognitive function in patients with moderate to severe OSA. *SLEEP* 2011;34(1):111-119.
112. Ruehland WR; Rochford PD; O'Donoghue FJ; Pierce RJ; Singh P; Thornton AT. The new AASM criteria for scoring hypopneas: Impact on the apnea hypopnea index. *SLEEP* 2009;32(2):150-157.
113. Berry RB, Budhiraja R, Gottlieb DJ, Gozal D, Iber C, Kapur VK, Marcus CL, Mehra R, Parthasarathy S, Quan SF, Redline S, Strohl KP, Davidson Ward SL, Tangredi MM; American Academy of Sleep Medicine Rules for scoring respiratory events in sleep: update of the 2007 AASM Manual for the Scoring of Sleep and Associated Events. Deliberations of the Sleep Apnea Definitions Task Force of the American Academy of Sleep Medicine. *J Clin Sleep Med*. 2012 Oct 15;8(5):597-619
114. E. O. Bixler, A. N. Vgontzas, H.-M. Lin, S. L. Calhoun, A. Vela-Bueno, and A. Kales. Excessive Daytime Sleepiness in a General Population Sample: The Role of Sleep Apnea, Age, Obesity, Diabetes, and Depression. *J Clin Endocrinol Metab* 90: 4510–4515, 2005.
115. Basta M, Lin HM, Pejovic S, Sarrigiannidis A, Bixler E, Vgontzas AN. Lack of regular exercise, depression, and degree of apnea are predictors of excessive daytime sleepiness in patients with sleep apnea: sex differences. *J Clin Sleep Med*. 2008 Feb 15;4(1):19-25
116. Douglas N, Young A, Roebuck T, Ho S, Miller BR, Kee K, Dabscheck EJ, Naughton MT. Prevalence of depression in patients referred with snoring and obstructive sleep apnoea. *Intern Med J*. 2013 Jun;43(6):630-4.
117. Phillips CL, Grunstein RR, Darendeliler MA, Mihailidou AS, Srinivasan VK, Yee BJ, Marks GB, Cistulli PA. Health outcomes of continuous positive airway pressure versus oral appliance treatment for obstructive sleep apnea: a randomized controlled trial. *Am J Respir Crit Care Med*. 2013 Apr 15;187(8):87987.
118. White DP. Continuous Positive Airway Pressure versus the Mandibular Advancing Splint Are They Equally Effective in Obstructive Sleep Apnea Management? *Am J Respir Crit Care Med*. 2013 Apr 15; 187(8):795-7
119. Berry RB, Brooks R, Gamaldo CE, Harding SM, Marcus CL, Vaughn BV. The AASM Manual for the Scoring of Sleep and Associated Events: Rules, Terminology and Technical Specifications, Version 2. www.aasmnet.org, Darien, Illinois: American Academy of Sleep Medicine, 2012.
120. Peppard PE, Young T, Barnet JE, Palta M, Hagen EW, Hla KM Increased Prevalence of Sleep-Disordered Breathing in Adults. *Am J Epidemiol*. 177: 100614, 2013.



Sree Balaji Medical College & Hospital

Printed & Published by

Aksharaa Muthra Aalayam Pvt., Ltd.

No.441/303, Anna Salai, Teynampet, Chennai-18. Tamilnadu, India

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ISBN: 978-93-91255-96-1



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