

- devices in adults with sleep-related breathing disorders. *Sleep Breath* 11:125–126. doi:10.1007/s11325-007-0116-z
24. Sharples LD, Clutterbuck-James AL, Glover MJ et al (2015) Meta-analysis of randomised controlled trials of oral mandibular advancement devices and continuous positive airway pressure for obstructive sleep apnoea-hypopnoea. *Sleep Med Rev* 27:108–124. doi:10.1016/j.smrv.2015.05.003
 25. Stuck BA, Maurer JT (2008) Airway evaluation in obstructive sleep apnea. *Sleep Med Rev* 12:411–436. doi:10.1016/j.smrv.2007.08.009
 26. Sullivan CE, Issa FG, Berthon-Jones M, Eves L (1981) Reversal of obstructive sleep apnoea by continuous positive airway pressure applied through the nares. *Lancet* 1:862–865
 27. Torre C, Camacho M, Liu SY-C et al (2016) Epiglottis collapse in adult obstructive sleep apnea: a systematic review. *Laryngoscope* 126:515–523. doi:10.1002/lary.25589
 28. Tsuki S, Ono T, Kuroda T (2000) Mandibular advancement modulates respiratory-related genioglossus electromyographic activity. *Sleep Breath* 4:053–058. doi:10.1055/s-2000-9836
 29. Verse T, Pirsig W (1999) Age-related changes in the epiglottis causing failure of nasal continuous positive airway pressure therapy. *J Laryngol Otol* 113:1022–1025
 30. Verse T, Dreher A, Heiser C et al (2016) S2e-Leitlinie 017/069: HNO-spezifische Therapie der obstruktiven Schlafapnoe bei Erwachsenen. ArGe Schlafmedizin der Dtsch. Gesellschaft für Hals-Nasen-Ohren-Heilkunde, Kopf- und Hals-Chirurgie
 31. Verse T, Dreher A, Heiser C et al (2016) ENT-specific therapy of obstructive sleep apnoea in adults. *Sleep Breath* 20:1301–1311. doi:10.1007/s11325-016-1353-9
 32. Weaver TE, Sawyer AM (2010) Adherence to continuous positive airway pressure treatment for obstructive sleep apnoea: implications for future interventions. *Indian J Med Res* 131:245–258
 33. Young T, Palta M, Dempsey J et al (1993) The occurrence of sleep-disordered breathing among middle-aged adults. *N Engl J Med* 328:1230–1235. doi:10.1056/NEJM199304293281704
 34. Young T, Finn L, Peppard PE et al (2008) Sleep disordered breathing and mortality: eighteen-year follow-up of the Wisconsin sleep cohort. *Sleep* 31:1071–1078

Somnologie 2018 · 22:130
DOI 10.1007/s11818-018-0165-5

Published online: 23 May 2018
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Erratum to: Resolution of ST deviation after myocardial infarction in patients with and without sleep-disordered breathing

Erratum to:

Somnologie 2018

<https://doi.org/10.1007/s11818-018-0154-8>

The article “Resolution of ST deviation after myocardial infarction in patients with and without sleep-disordered breathing”, written by Ulrich Sterz, Stefan Buchner, Andrea Hetzenecker, Anna Satzl, Kurt Debl, Andreas Luchner, Oliver Husser, Okka W. Hamer, Claudia Fellner, Florian Zeman, Lars S. Maier, Michael Arzt, was originally published electronically on the publisher’s internet portal (currently SpringerLink) on 14 March 2018 without open access.

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