

## Literaturverzeichnis

zum Titelthema „S2k-Leitlinie: Diagnostik und Therapie des Schnarchens des Erwachsenen“, von Privatdozent Dr. Clemens Heiser und Dr. Benedikt Hofauer, Bayerisches Ärzteblatt 7-8/2017, Seite 336 ff.

1. Ohayon MM, Guilleminault C, Priest RG, Caulet M. Snoring and breathing pauses during sleep: telephone interview survey of a United Kingdom population sample. *Bmj*. 1997;314(7084):860-3. PubMed PMID: 9093095; PubMed Central PMCID: PMCPMC2126255.
2. Peppard PE, Young T, Barnet JH, Palta M, Hagen EW, Hla KM. Increased prevalence of sleep-disordered breathing in adults. *Am J Epidemiol*. 2013;177(9):1006-14. doi: 10.1093/aje/kws342. PubMed PMID: 23589584; PubMed Central PMCID: PMC3639722.
3. Stuck BA, Abrams J, de la Chaux R, Dreher A, Heiser C, Hohenhorst W, et al. [S1 guideline on the "diagnosis and treatment of snoring in adults"]. *HNO*. 2010;58(3):272-8. doi: 10.1007/s00106-010-2103-0. PubMed PMID: 20204310.
4. Stuck BA, Dreher A, Heiser C, Herzog M, Kuhnel T, Maurer JT, et al. [Sk2 guidelines"diagnosis and therapy of snoring in adults" : compiled by the sleep medicine working group of the German Society of Otorhinolaryngology, Head and Neck Surgery]. *HNO*. 2013;61(11):944-57. doi: 10.1007/s00106-013-2775-3. PubMed PMID: 24221222.
5. Medicine AAoS. International classification of sleep disorders, 3. Aufl. American Academy of Sleep Medicine. Darien I, editor2014.
6. Janott C, Schuller B, Heiser C. [Acoustic information in snoring noises]. *HNO*. 2017;65(2):107-16. doi: 10.1007/s00106-016-0331-7. PubMed PMID: 28108791.
7. Knuijan M, James A, Divitini M, Bartholomew H. Longitudinal study of risk factors for habitual snoring in a general adult population: the Busselton Health Study. *Chest*. 2006;130(6):1779-83. doi: 10.1378/chest.130.6.1779. PubMed PMID: 17166996.
8. Zamarron C, Gude F, Otero Otero Y, Rodriguez-Suarez JR. Snoring and myocardial infarction: a 4-year follow-up study. *Respiratory medicine*. 1999;93(2):108-12. PubMed PMID: 10464861.
9. Roopa M, Deepa M, Indulekha K, Mohan V. Prevalence of sleep abnormalities and their association with metabolic syndrome among Asian Indians: Chennai Urban Rural Epidemiology Study (CURES-67). *J Diabetes Sci Technol*. 2010;4(6):1524-31. doi: 10.1177/193229681000400630. PubMed PMID: 21129351; PubMed Central PMCID: PMCPMC3005066.
10. Ulfberg J, Carter N, Talback M, Edling C. Adverse health effects among women living with heavy snorers. *Health Care Women Int*. 2000;21(2):81-90. doi: 10.1080/073993300245311. PubMed PMID: 10818830.
11. Lee UL et al.: The structural changes of upper airway and newly developed sleep breathing disorders after surgical treatment in .... *Medicine (Baltimore)*. 2017 Jun; 96(22):e6873