

## References

Z-64

1. Lee CH, Kang KT, Chiu SN, et al. Association of adenotonsillectomy with blood pressure among hypertensive and nonhypertensive children with obstructive sleep apnea. *JAMA Otolaryngol Head Neck Surg.* 2018;144(4):300-307.
2. Friedman M, Salapatas AM, Bonzelaar LB. Updated Friedman staging system for obstructive sleep apnea. *Adv Otorhinolaryngol.* 2017;80:41-48.
3. Gillespie MB, Soose RJ, Woodson BT, Strohl KP, Maurer JT, et al. Upper airway stimulation for obstructive sleep apnea: Patient-reported outcomes after 48 months of follow-up. *Otolaryngol Head Neck Surg.* 2017;156(4):765-771.
4. Heiser C, Maurer JT, Hofauer B, Sommer JU, Seitz A, et al. Outcomes of upper airway stimulation for obstructive sleep apnea in a multicenter German postmarket study. *Otolaryngol Head Neck Surg.* 2017;156(2):378-384.
5. Huntley C, Chou DW, Doghramji K, Boon. Comparing upper airway stimulation to expansion sphincter pharyngoplasty: A single university experience. *Ann Otol Rhinol Laryngol.* 2018;127(6):379-383.
6. Shah J, Russell JO, Waters T, Kominsky AH, Trask D. Uvulopalatopharyngoplasty vs CN XII stimulation for treatment of obstructive sleep apnea: A single institution experience. *Am J Otolaryngol.* 2018;39(3):266-270.
7. Steffen A, Sommer JU, Hofauer B, Maurer JT, Hasselbacher K, et al. Outcome after one year of upper airway stimulation for obstructive sleep apnea in a multicenter German post-market study. *Laryngoscope.* 2018;128(2):509-515.
8. Woodson BT, Strohl KP, Soose RJ, Gillespie MB, Maurer JT, et al. Upper airway stimulation for obstructive sleep apnea: 5-year outcomes. *Otolaryngol Head Neck Surg.* 2018;159(1):194-202.
9. Hilmisson H, Berman S, Magnusdottir S. Sleep apnea diagnosis in children using software-generated apnea-hypopnea index (AHI) derived from data recorded with a single photoplethysmogram sensor (PPG) : Results from the Childhood Adenotonsillectomy Study (CHAT) based on cardiopulmonary coupling analysis [published online ahead of print, 2020 Mar 28]. *Sleep Breath.* 2020;10.1007/s11325-020-02049-6.
10. Garde A, Hoppenbrouwer X, Dehkordi P, et al. Pediatric pulse oximetry-based OSA screening at different thresholds of the apnea-hypopnea index with an expression of uncertainty for inconclusive classifications. *Sleep Med.* 2019;60:45-52.
11. Venekamp RP, Hearne BJ, Chandrasekharan D, Blackshaw H, Lim J, Schilder AG. Tonsillectomy or adenotonsillectomy versus non-surgical management for obstructive sleep-disordered breathing in children. *Cochrane Database Syst Rev.* 2015;(10):CD011165.
12. Mitchell RB, Archer SM, Ishman SL, et al. Clinical Practice Guideline: Tonsillectomy in Children (Update)-Executive Summary. *Otolaryngol Head Neck Surg.* 2019;160(2):187-205.

13. Smith MT, McCrae CS, Cheung J, et al. Use of Actigraphy for the Evaluation of Sleep Disorders and Circadian Rhythm Sleep-Wake Disorders: An American Academy of Sleep Medicine Clinical Practice Guideline. *J Clin Sleep Med*. 2018;14(7):1231-1237.
14. Rosenberg R, Hirshkowitz M, Rapoport DM, Kryger M. The role of home sleep testing for evaluation of patients with excessive daytime sleepiness: Focus on obstructive sleep apnea and narcolepsy. *Sleep Med*. 2019;56:80-89.
15. Lin CH, Chen CH, Hong SY, Chou IC, Liang SJ, Hang LW. Polysomnography is an important method for diagnosing pediatric sleep problems: Experience of one children's hospital. *Children (Basel)*. 2021;8(11):991.
16. Lee J, Na G, Joo EY, Lee M, Lee J. Clinical and polysomnographic characteristics of excessive daytime sleepiness in children. *Sleep Breath*. 2017;21(4):967-974.