

## REFERENCES

1. Hwang PH, Lin B, Weiss R, Atkins J, Johnson J. Cryosurgical posterior nasal tissue ablation for the treatment of rhinitis. *Int Forum Allergy Rhinol.* 2017 Oct;7(10):952-6.
2. Chang MT, Song S, Hwang PH. Cryosurgical ablation for treatment of rhinitis: a prospective multicenter study. *Laryngoscope.* 2020 Aug;130(8):1877-84.
3. Yen DM, Conley DB, O'Malley EM, Byerly TA, Johnson J. Multiple site cryoablation treatment of the posterior nasal nerve for treatment of chronic rhinitis: an observational feasibility study. *Allergy Rhinol (Providence).* 2020 Aug;11:2152656720946996.
4. Ow RA, O'Malley EM, Han JK, Lam KK, Yen DM. Cryosurgical ablation for treatment of rhinitis: two-year results of a prospective multicenter study. *Laryngoscope.* 2021 Sep;131(9):1952-7.
5. Gerka Stuyt JA, Luk L, Keschner D, Garg R. Evaluation of in-office cryoablation of posterior nasal nerves for the treatment of rhinitis. *Allergy Rhinol (Providence).* 2021 Jan;12:2152656720988565.
6. Ehmer D, McDuffie CM, McIntyre JB, Davis BM, Mehendale NH, Willis JH, et al. Long-term outcomes following temperature-controlled radiofrequency neurolysis for the treatment of chronic rhinitis. *Allergy Rhinol (Providence).* 2022 May;13:21526575221096045.
7. Lee JT, Abbas GM, Charous DD, Cuevas PD, Goktas PD, Loftus PA, et al. Clinical and quality of life outcomes following temperature-controlled radiofrequency neurolysis of the posterior nasal nerve (RhinAer) for treatment of chronic rhinitis. *Am J Rhinol Allergy.* 2022 Nov;36(6):747-54.
8. Takashima M, Stolovitzky JP, Ow RA, Silvers SL, Bikhazi NB, Johnson CD. Temperature-controlled radiofrequency neurolysis for treatment of chronic rhinitis: 12-month outcomes after treatment in a randomized controlled trial. *Int Forum Allergy Rhinol.* 2023 Feb;13(2):107-15.
9. Reh DD, Lay K, Davis G, Dubin MG, Yen DM, O'Malley EM, et al. Clinical evaluation of a novel multipoint radiofrequency ablation device to treat chronic rhinitis. *Laryngoscope Investig Otolaryngol.* 2023 Mar;8(2):367-72.
10. Virani FR, Wilson MD, Beliveau AM, Gill AS, Strong EB, Steele TO. The impact of surgical posterior nasal nerve cryoablation on symptoms and disease-specific quality of life in patients with chronic rhinitis. *Ear Nose Throat J.* 2023 Oct;102(10):654-60.
11. Stolovitzky JP, Ow RA, Silvers SL, Bikhazi NB, Johnson CD, Takashima M. Effect of radiofrequency neurolysis on the symptoms of chronic rhinitis: a randomized controlled trial. *OTO Open.* 2021 Sep;5(3):2473974X211041124.
12. Del Signore AG, Greene JB, Russell JL, Yen DM, O'Malley EM, Schlosser RJ. Cryotherapy for treatment of chronic rhinitis: 3-month outcomes of a randomized, sham-controlled trial. *Int Forum Allergy Rhinol.* 2022 Jan;12(1):51-61.