ORL Associates is proud to offer NEUROMARK® for the treatment of Chronic Rhinitis.

NEUROMARK targets Chronic Rhinitis at its source, disrupting the overactive nasal nerves that cause symptoms like persistent runny nose, congestion, or postnasal drip.



In the CLARITY Clinical Study,

9 our of 10 patients achieved the minimum clinically important difference in their Total Nasal Symptom Score (runny, stuffy, itchy nose, and sneezing).¹

NEUROMARK is a quick, in-office procedure.

Make an appointment today and find out if NEUROMARK is right for you



References:

1. Reh DD, Lay K, Davis G, et al. Long-term outcomes following impedance-controlled radiofrequency ablation for the treatment of chronic rhinitis. *Laryngoscope Investig Otolaryngol*. 2024;9(3):e1286. Published 2024 Jun 4. doi:10.1002/lio2.1286

NEUROMARK® device may be used in patients with recurring stuffy and/or runny nose. Your physician will need to determine if your condition is one that may benefit from NEUROMARK. Possible side effects include but are not limited to post-operative bleeding, pain or discomfort, allergic reaction to anesthesia or other medication administered during the procedure, and infection. Your condition may not respond to the treatment. To learn more about this procedure and potential risks, ask your physician.

INDICATIONS FOR USE: The NEUROMARK® System is indicated for use in otorhinolaryngology (ENT) surgery for creation of radiofrequency (RF) lesions to disrupt posterior nasal nerves in patients with chronic rhinitis. Please see Instructions for Use (IFU) for a complete listing of warnings, precautions, and adverse events.