

Nasal Function Studies: Rhinomanometry- Rhinometry-Nasometry

Table of Content

[Purpose](#)
[Description & Definitions](#)
[Criteria](#)
[Coding](#)
[Document History](#)
[References](#)
[Special Notes](#)
[Keywords](#)

[Effective Date](#) 1/2011
[Next Review Date](#) 2/15/2024
[Coverage Policy](#) Medical 260
[Version](#) 4

Member-specific benefits take precedence over medical policy and benefits may vary across plans. Refer to the individual's benefit plan for details [*](#).

Purpose:

This policy addresses the medical necessity of Nasal Function Studies: Rhinomanometry-Rhinometry-Nasometry.

Description & Definitions:

Nasal function studies are tests done to test the amount of air that flows in your nostrils while you breathe. It can detect obstructions and can measure the pressure of the air flow.

Criteria:

Nasal Function Studies are considered **not medically necessary** for any indication.

Coding:

Medically necessary with criteria:

Coding	Description
	None

Considered Not Medically Necessary:

Coding	Description
92512	Nasal function studies (eg, rhinomanometry)

U.S. Food and Drug Administration (FDA) - approved only products only.

Document History:

Revised Dates:

- 2021: February
- 2020: January
- 2015: February, October
- 2014: March, May, September

Medical 260

- 2013: September
- 2012: July
- 2010: January, December

Reviewed Dates:

- 2023: February
- 2022: February
- 2020: February
- 2018: March, November
- 2017: August, September
- 2016: November
- 2015: November
- 2011: August

Effective Date:

- January 2011

References:

Specialty Association Guidelines; Government Regulations; Winifred S. Hayes, Inc; UpToDate; Literature Review; Specialty Advisors; National Coverage Determination (NCD); Local Coverage Determination (LCD).

(2022). Retrieved Nov 30, 2022, from Hayes, Inc:

<https://evidence.hayesinc.com/search?q=%257B%2522text%2522:%2522Nasal%2520function%2520studies%2522,%2522title%2522:null,%2522termsource%2522:%2522searchbar%2522,%2522page%2522:%2522%257B%2522page%2522:0,%2522size%2522:50%257D,%2522type%2522:%2522all%2522,%2522>

(2022). Retrieved Dec 05, 2022, from AIM Specialty Health:

https://guidelines.aimspecialtyhealth.com/?s=Nasal+function&et_pb_searchform_submit=et_search_process&et_pb_search_cat=11%2C1%2C96&et_pb_include_posts=yes

(2022). Retrieved Dec 05, 2022, from National Comprehensive Cancer Network: <https://www.nccn.org/search-result?indexCatalogue=nccn-search-index&searchQuery=nasal%20function&wordsMode=AllWords>

(2022, Aug 31). Retrieved Dec 05, 2022, from MCG: <https://careweb.careguidelines.com/ed26/index.html>

(2022). Retrieved Dec 06, 2022, from American Academy of Otolaryngology-Head and Neck Surgery:

<https://www.entnet.org/?s=rhinomanometry>

Gagnieur, P., Fieux, M., Louis, B., Bequignon, E., Bartier, S., & Vertu-Ciolino, D. (2022, Mar 22). Objective diagnosis of internal nasal valve collapse by four-phase rhinomanometry. Retrieved Dec 6, 2022, from PubMed:

<https://pubmed.ncbi.nlm.nih.gov/35434327/>

LCD: Outpatient Speech Language Pathology (L34429). (2021, Nov 11). Retrieved Dec 05, 2022, from Centers for Medicare and Medicaid Services: <https://www.cms.gov/medicare-coverage-database/details/lcd-details.aspx?LCDId=34429&ver=56&>.

Lotz, D., & Slavin, R. (2022, Aug 31). Occupational rhinitis. Retrieved Nov 30, 2022, from UpToDate:

https://www.uptodate.com/contents/occupational-rhinitis?search=Rhinomanometry&source=search_result&selectedTitle=1~4&usage_type=default&display_rank=1#

Rhinoanemometer (measurement of nasal decongestion). (2022, Dec 05). Retrieved Dec 05, 2022, from Food and Drug Administration: <https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfPMN/pmn.cfm?ID=K000406>

Special Notes: *

Medical policies can be highly technical and complex and are provided here for informational purposes. These medical policies are intended for use by health care professionals. The medical policies do not constitute medical advice or

medical care. Treating health care professionals are solely responsible for diagnosis, treatment, and medical advice. Sentara Health Plan members should discuss the information in the medical policies with their treating health care professionals. Medical technology is constantly evolving, and these medical policies are subject to change without notice, although Sentara Health Plan will notify providers as required in advance of changes that could have a negative impact on benefits.

Services mean both medical and behavioral health (mental health) services and supplies unless We specifically tell You otherwise. We do not cover any services that are not listed in the Covered Services section unless required to be covered under state or federal laws and regulations. We do not cover any services that are not Medically Necessary. We sometimes give examples of specific services that are not covered but that does not mean that other similar services are covered. Some services are covered only if We authorize them. When We say You or Your We mean You and any of Your family members covered under the Plan. Call Member Services if You have questions.

Keywords:

SHP Nasal Function Studies, SHP Medical 260, polysomnogram, air flow, breathe, sleep, pressure, obstructions