

Examples of the NV1 reference papers

1. Cuddihy PJ, Eccles R. The use of nasal spirometry as an objective measure of nasal septal deviation and the effectiveness of septal surgery. *Clin Otolaryngol* 2003;28(4):325-30.
2. Cuddihy PJ, Eccles R. The use of nasal spirometry for the assessment of unilateral nasal obstruction associated with changes in posture in healthy subjects and subjects with upper respiratory tract infection. *Clin Otolaryngol* 2003;28(2):108-11.
3. Hanif J, Eccles R, Jawad S. The use of a portable spirometer for studies on the nasal cycle. *American Journal of Rhinology* 2001;15:303-306.
4. Hanif J, M JSS, R E. Spirometry vs. rhinomanometry for studies on the nasal cycle. *Clinical and Experimental Allergy* 2001;31(7):28-.
5. Hanif J, Jawad SS, Eccles R. A study to assess the usefulness of a portable spirometer to quantify the severity of nasal septal deviation. *Rhinology* 2003;41(1):11-5.
6. Roblin DG, Eccles R. Normal range for nasal partitioning of airflow determined by nasal spirometry in 100 healthy subjects. *Am J Rhinol* 2003;17(4):179-83.
7. Boyce, J.M., & Eccles, R. Assessment of subjective scales for selection of patients for nasal septal surgery. *Clin. Otolaryngol.* 2006 31, 1-6.
8. HIPPOKRATIA 2012, 16, 2: 166-169. Lateralized olfactory difference in patients with a nasal septal deviation before and after septoplasty