If you are a Health Professional and need any of these papers, please contact us.

NASAL IRRIGATION – Related bibliography

1. Sinusitis


Qualitative Aspects of Nasal Irrigation Use by Patients with Chronic Sinus Disease in a Multimethod Study. Rabago D, Barrett B, Marchand L, Maberry R, Mundt M. Ann Fam Med. 4:295, 2006


When Sinus Trouble Won’t Stay Away: for people with chronic sinusitis, nasal irrigation and surgery offer avenues for fewer relapses and better breathing. Metson R. *Health News.* 10:12, 2004


Acute Bacterial Rhinosinusitis in Adults: part II. Treatment Scheid DC, Hamm RM. *Am Fam Physician.* 70:1697, 2004

Concomitant Chronic Sinusitis Treatment in Children with Mild Asthma: the effect on bronchial hyperresponsiveness. Tsao CH, Chen LC, Yeh KW, Huang JL. *Chest* 123:757, 2003


Clinical Study and Literature Review of Nasal Irrigation. Tomooka LT, Murphy C, Davidson TM. *Laryngoscope* 110:1189, 2000


**Sinusitis: complications and sequelae. An Otolaryngologist’s Perspective.** Fairbanks DNF. *Pediatric Infectious Diseases*, 74:875, 1995


**Pediatric Sinusitis.** Manning SC. *Otolaryngologic Clinics of North America* 26:623, 1993

**Prospects for Ancillary Treatment of Sinusitis in the 1990s.** Zeiger RS. *Journal of Allergy and Clinical Immunology*, 90:478, 1994

**Chronic rhinosinusitis: Epidemiology and medical Management.** Daniel L. Hamilos. Clinical reviews in allergy and immunology, 693:707, 2011


---

**2. Rhinitis**

**Clinical and Pathogenetic Characteristics of Pregnancy Rhinitis.** Ellegard EK. *Clin Rev Allergy Immunol*. 26:149, 2004

**Nasal Douching as a Valuable Adjunt in the Management of Chronic Rhinosinusitis.** Taccariello M, Parikh A, Darby Y, Scadding G. *Rhinology* 37:29, 1999

**Medical Management of Rhinitis.** Fadal R. *Otolaryngology, Gerald M English Ed*. Vol 2:Ch 13, 1996

**Atrophic Rhinitis.** deSouza FM. *Otolaryngology, Gerald M English Ed., Ch14*, 1996


Chronic Rhinitis, a Practical Approach to Diagnosis and Treatment. Zeigler R, Shatz M. *Immunology and Allergy Practice* 4:2, 1982


### 3. Allergy


Inhibition of the Seasonal IgE Increase to Dactylis glomerata by Daily Sodium Chloride Nasal-sinus Irrigation During the Grass Pollen Season. Subiza JL, Subiza J, Barjau MC, Rodríguez R, Gavilán MJ. *Journal of Allergy and Clinical Immunology*, 104:711, 1999


4. Mucociliary clearance


Enhancing the Mucociliary System. Grossan M. *Advances for Respiratory Care Practitioners*, 8:12, 1995

Office Measurement of Nasal Mucociliary Clearance. Grossan M. *Otolaryngology, Gerald M English Ed. Vol 2, Ch 7, 1994*


Mucociliary Flow in Otolaryngology Practice. Grossan M. *Insights in Otolaryngology*, 8:2, 1993


A Device to Aid Nasal Mucociliary Flow. Grossan M. *A.N.L. 3:65,1976*


5. Nasal surgery


Effects of buffered 2.3%, buffered 0.9%, and non-buffered 0.9% irrigation solutions on nasal mucosa after septoplasty. Süslü N, Bajin MD, Süslü AE, Öğretmenoğlu O. Eur Arch Otorhinolaryngol. 2008


The impact of intraoperative saline irrigations on bacterial load within the maxillary sinus. Seiberling KA. Int Forum Allergy Rhinol, 351:5, 2011


6. Irrigationn vs. Nebulization/Sprays


Comparison of nasal sprays and irrigations in the delivery of topical agents to the olfactory mucosa. Lam K. Laryngoscope, 2013

7. Xylitol


Ministerio de Sanidad, Política Social e Igualdad, BOE nº 219 de Septiembre de 2011 sobre la lucha contra el dopaje en el Deport.


Xylitol Nasal Irrigation in the Management of Chronic Rhinosinusitis. Joshua D. Department of Otolaryngology – Head and Neck Surgery Stanford University School of Medicine


8. Miscellaneous


