

# Laryngeal Mucosa

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## Recent Publications on Laryngeal Mucosa:

- [Cyclic adenosine monophosphate regulation of ion transport in porcine vocal fold mucosae.](#)  
*OBJECTIVES/HYPOTHESIS: Cyclic adenosine monophosphate (cAMP) is an...*21st August, 2008  
Department of Speech, Language, and Hearing Sciences, Purdue University,- Laryngoscope. 2008 Aug;118(8):1511-7. ([DOI Direct Link](#))
- [An automatic method to quantify mucosal waves via videokymography.](#)  
*OBJECTIVE/HYPOTHESIS: Vocal fold vibration is associated with four...*21st August, 2008  
Department of Surgery, Division of Otolaryngology-Head and Neck Surgery,- Laryngoscope. 2008 Aug;118(8):1504-10. ([DOI Direct Link](#))
- [Lipoid proteinosis. A report of 2 siblings and a brief review of the literature.](#)  
*Lipoid proteinosis is a rare autosomal recessive inherited metabolic...*12th August, 2008  
King Fahd Hospital of the University, PO Box 2208, Al-Khobar 31952,- Saudi Med J. 2008 Aug;29(8):1188-91.
- [Prognostic value of expression of p53, proliferating cell nuclear antigen, and c-erbB-2 in laryngeal carcinoma.](#)  
*BACKGROUND: The molecular mechanisms in malignant transformation of...*2nd August, 2008  
Department of Otolaryngology, Mersin University School of Medicine,- Med Sci Monit. 2008 Jun;14(6):CR299-304.
- [Laryngeal manifestations of gastroesophageal reflux disease.](#)  
*Chronic laryngeal signs and symptoms associated with gastroesophageal...*16th July, 2008  
Division of Gastroenterology and Hepatology, Center for Swallowing and- Curr Gastroenterol Rep. 2008 Jun;10(3):271-7.
- [Nasal pepsin assay and pH monitoring in chronic rhinosinusitis.](#)  
*OBJECTIVES/HYPOTHESIS: The primary objective of this study was to...*25th June, 2008  
Bursa Dortcelik Children's- Laryngoscope. 2008 May;118(5):890-4. ([DOI Direct Link](#))
- [Suppression of survivin expression by short hairpin RNA induces apoptosis in human laryngeal carcinoma cells.](#)  
*PURPOSE: The aim of this study was to evaluate the suppression effect of...*25th June, 2008  
Department of Otorhinolaryngology, Qilu Hospital of Shandong University,- ORL J Otorhinolaryngol Relat Spec. 2008;70(3):168-75. Epub 2008 Apr 8. ([DOI Direct Link](#))
- [Diagnostic sensitivity and specificity of laryngoscopic signs of reflux laryngitis.](#)  
*OBJECTIVE: To assess the diagnostic sensitivity and specificity of the...*17th June, 2008  
Department of Otorhinolaryngology, Kaunas University of Medicine, Eiveniu- Medicina (Kaunas). 2008;44(4):280-7.

- [Accumulated oropharyngeal water increases coughing during dental treatment with intravenous sedation.](#)  
*In dental procedures performed under intravenous sedation in patients with...* 17th June, 2008  
Department of Dental Anesthesiology, Okayama University Hospital of- J Oral Rehabil. 2008 Mar;35(3):203-8. ([DOI Direct Link](#))
- [The mucosal immune response to laryngopharyngeal reflux.](#)  
*RATIONALE: Laryngopharyngeal reflux (LPR) affects up to 20% of Western...* 5th June, 2008  
Laryngeal Research Group, University of Bristol, Langford House, Bristol,- Am J Respir Crit Care Med. 2008 Jun 1;177(11):1187-93. Epub 2008 Mar 6. ([DOI Direct Link](#))
- [Vocal nodules and edema may be due to vibration-induced rises in capillary pressure.](#)  
*HYPOTHESIS: Vocal fold vibration may physically raise intravascular...* 3rd June, 2008  
Department of Surgery, Division of Otolaryngology Head and Neck Surgery,- Laryngoscope. 2008 Apr;118(4):748-52. ([DOI Direct Link](#))
- [\[Expression and implication of CD44 and nm23-H1 proteins in laryngeal carcinoma\]](#)  
*OBJECTIVE: To study the expression of CD44 and nm23-H1 gene proteins and...* 15th May, 2008  
Department of Otorhinolaryngology, Affiliated Hospital, Ningxia Medical- Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi. 2008 Feb;22(3):119-21.
- [\[Chronic laryngitis in adults\]](#)  
*BACKGROUND: Chronic laryngitis is a lingering inflammation of the...* 5th April, 2008  
Service ORL & Chirurgie Cervico-Faciale, Hopital Habib Thameur Tunis,- Tunis Med. 2007 Aug;85(8):641-3.
- [\[Application of Ljubljana classification in laryngeal precancerous lesions\]](#)  
*The diagnosis and treatment of laryngeal premalignant lesions has been...* 15th March, 2008  
Katedra i Klinika Otolaryngologii Uniwersytetu Medycznego w Lodzi.- Otolaryngol Pol. 2007;61(4):602-6.
- [A new model of laryngitis: neuropeptide, cyclooxygenase, and cytokine profile.](#)  
*OBJECTIVES/HYPOTHESIS: To develop and characterize a new model of...* 26th February, 2008  
Life and Health Sciences Research Institute, School of Health Sciences,- Laryngoscope. 2008 Jan;118(1):78-86.

#### Laryngeal Mucosa Clinical Trials:



- [Prevalence of Salivary Hypofunction in Patients With Globus Pharyngeus](#)  
*Globus Pharyngeus*

#### Laryngeal Mucosa Patents:



- 7387032- [Methods and apparatus for measuring the viscoelastic response of vocal fold tissues and](#)

[scaffolds across a frequency range](#)

- 6004268- [Aspiration screening process for assessing post surgery patient's risk for pneumonia](#)
- 5904656- [Aspiration screening process for assessing need for modified barium swallow study](#)
- 5033466- [Doble-cuffed endotracheal tube](#)
- 5016647- [Method for controlling the glottic opening](#)
- 4907602- [Device for controlling the glottic opening](#)
- 4794924- [Laryngeal stent](#)
- 4675397- [1-sulfo-2-oxoazetidine derivatives and their production](#)
- 4673739- [4-carbamoyloxymethyl-1-sulfo-2-oxoazetidine derivatives and their production](#)
- 6194462- [Pharmaceutical preparation containing nimesulide for oral administration](#)
- 6235470- [Detection of neoplasia by analysis of saliva](#)
- 6267729- [Aspiration screening process for assessing need for modified barium swallow study](#)
- 7279312- [Nucleic acid mutation detection by analysis of saliva](#)
- 7040322- [Combination artificial airway device and esophageal obturator](#)
- 6753323- [Topical administration of amifostine and related compounds](#)
- 6679249- [Apparatus for treatment of chronic obstructive pulmonary disease and associated method](#)
- 6638716- [Rapid amperometric verification of PCR amplification of DNA](#)
- 6576461- [Electrochemical affinity assay](#)
- 6568397- [STIMULATION OF NOCICEPTOR \(IRRITANT\) AND C-FIBRE RECEPTORS IN PATIENT'S THROAT BY NEBULIZED APPLICATION OF CHEMOSTIMULANT AND CONTRAST MATERIAL THAT ALLOWS FLUOROSCOPY OBSERVATION OF LARYNX RESPONSE FOR IDENTIFYING PATIENT'S RISK TO DYSPHAGIA](#)
- 6281006- [Electrochemical affinity assay](#)
- 4572801- [4-Carbamoyloxymethyl-1-sulfo-2-oxoazetidine derivatives and their production](#)

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