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Scope Note:

Sources on the fundamental and practical information on the diagnosis and treatment of common ear, nose and throat disorders. Other related topics like maxillo-facial trauma, neoplastic diseases of the head and neck, reconstructive surgery and diseases of the aerodigestive tract are included.

Books:

Briskin, Kenneth. *Inhibition of head and neck squamous cell carcinoma cell lines by transforming growth factor-B*. St. Louis, MO.


Kaplan, Erving D. MD. Radiosurgery for palliation of base of skull recurrences from head and neck cancers. [RC271 .C16.]


**Online Articles:**


Subjects: Antibiotic Prophylaxis; Otorhinolaryngologic Diseases surgery; Surgical Wound Infection prevention & control; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Aged, 80 and over; Child: 6-12 years; Child, Preschool: 2-5 years; Middle Aged: 45-64 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

Database: MEDLINE with Full Text, Available from EBSCOhost.


Database: ScienceDirect

*Impact of laryngopharyngeal and gastroesophageal reflux on asthma control in children*. By: Mehtap Kilic; Fadil Ozturk; Ozlem Kirmemis; Sinan Atmaca; Sukru Nail Guner; Gonul Caltepe; Recep Sancak; Ayhan Gazi Kalayci. International Journal of Pediatric Otorhinolaryngology, Dec 28, 2012

Database: ScienceDirect


Database: ScienceDirect

*Interaction between otorhinolaryngology and orthodontics: correlation between the nasopharyngeal airway and the craniofacial complex*. Detail Only Available (English); Abstract available. By: Stellzig-Eisenhauer A; Meyer-Marcoty P, GMS Current Topics In Otorhinolaryngology, Head And Neck Surgery [GMS Curr Top Otorhinolaryngol Head Neck Surg], ISSN: 1865-1011, 2010; Vol. 9, pp. Doc04; PMID: 22073108

Database: MEDLINE with Full Text, Available from EBSCOhost.
Is a one-night stay in the lab really enough to conclude? First-night effect and night-to-night variability in polysomnographic recordings among different clinical population samples. By: Johan Newell; Olivier Mairesse; Paul Verbanck; Daniel Neu. Psychiatry Research, Dec 30, 2012, Vol. 200, Issue 2–3, p795-801, 7p
Database: ScienceDirect

 Knockdown of β-catenin controls both apoptotic and autophagic cell death through LKB1/AMPK signaling in head and neck squamous cell carcinoma cell lines. By: Hyo Won Chang; Yoon Se Lee; Hae Yun Nam; Myoung Wol Han; Hyo Jung Kim; So Young Moon; Hyesung Jeon; Jung Je Park; Thomas E. Carey; Sung Eun Chang; Seong Who Kim; Sang Yoon Kim. Cellular Signalling, Dec 30, 2012
Database: ScienceDirect

 Management and endoscopic techniques for digestive foreign body and food bolus impaction. By: Armelle Chauvin; Jerome Viala; Philippe Marteau; Philippe Hermann; Xavier Dray. Digestive and Liver Disease, Dec 22, 2012
Database: ScienceDirect

Subjects: Nanomedicine trends; Nanoparticles; Nanotechnology trends; Otolaryngology methods Database: MEDLINE with Full Text, Available from EBSCOhost.

 Otorhinolaryngology. Endoscopic dacyrroeystorhinostomy : to stent or not to stent? Full Text Available (includes abstract); Mamat H; Mohamad I; Sidek D; Khan SA; Yusuf Z; Kadir ZA; International Medical Journal, 2010 Dec; 17 (4): 281-4 (journal article - research, tables/charts) ISSN: 1341-2051
Subjects: Lacrimal Apparatus Diseases; Endoscopy; Stents; Decision Making, Clinical; Child: 6-12 years; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; Aged: 65+ years; Male; Female
Database: CINAHL Plus with Full Text, Available from EBSCOhost.

 Outcome of patients with head and neck cancers: 10-year experience of a otorhinolaryngology -- head and neck unit in a tertiary hospital of a developing country. Full Text Available (includes abstract); Shashinder S; Choo PK; Gopala KG; European Journal of Cancer Care, 2008 Jan; 17 (1): 93-7 (journal article - research, tables/charts) ISSN: 0961-5423 PMID: 18181897
Subjects: Head and Neck Neoplasms; Outcomes (Health Care); Survival; Adult: 19-44 years; Aged: 65+ years; Aged, 80 and over; Middle Aged: 45-64 years; Female; Male
Database: CINAHL Plus with Full Text, Available from EBSCOhost.

The research questions and methodological adequacy of clinical studies of the voice and larynx published in Brazilian and international journals. Full Text Available (includes abstract); Vieira VP; De Biase N; Peccin MS; Atallah AN; Journal of Evaluation in Clinical Practice, 2009 Jun; 15 (3): 473-7 (journal article - research, tables/charts) ISSN: 1356-1294 PMID: 19366388

Subjects: Laryngeal Diseases; Larynx; Serial Publications; Study Design; Voice; Voice Disorders

The root and development of otorhinolaryngology in traditional Chinese medicine. Full Text Available (English); Abstract available. By: Yap L; Pothula VB; Warner J; Akhtar S; Yates E, European Archives Of Oto-Rhino-Laryngology: Official Journal Of The European Federation Of Oto-Rhino-Laryngological Societies (EUFOS): Affiliated With The German Society For Oto-Rhino-Laryngology - Head And Neck Surgery [Eur Arch Otorhinolaryngol], ISSN: 1434-4726, 2009 Sep; Vol. 266 (9), pp. 1353-9; PMID: 19597834

Subjects: Medicine, Chinese Traditional history; Otolaryngology history


Trade-Off Between Survival and Laryngeal Preservation in Advanced Laryngeal Cancer: The Otorhinolaryngology Patient’s Perspective. Full Text Available (includes abstract); Laccourreye, Ollivier; Malinvaud, David; Holsinger, Christopher; Consoli, Silla; Ménard, Madeleine; Bonfils, Pierre; Annals of Otology, Rhinology & Laryngology, 2012 Sep; 121 (9): 570-5 (journal article - research, tables/charts) ISSN: 0003-4894 PMID: 23012894

Subjects: Laryngeal Neoplasms; Patient Attitudes; Organ Preservation; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; Aged: 65+ years; Aged, 80 and over; Male; Female


Subjects: Finland; Checklist; Operating Rooms standards; Otolaryngology standards; Otorhinolaryngologic Diseases surgery; Otorhinolaryngologic Surgical Procedures standards; Patient Safety standards; Safety Management methods; Adolescent: 13-18 years; Child: 6-12 years; Child, Preschool: 2-5 years; Infant: 1-23 months; Infant, Newborn: birth-1month; All Infant: birth-23 months; All Child: 0-18 years; All Child: 0-18 years

Database: MEDLINE with Full Text, Available from EBSCOhost.
Electronic Resources:

European Annals of Otorhinolaryngology, Head and Neck Diseases
• ScienceDirect Freedom Collection (Cristin) (Embargo: ) Your Access: (Embargo: )
Resource Type: Journal
ISSN: 1879-7296 Online ISSN: 1879-730X
Publisher: Elsevier Masson SAS
Subject: Medicine and Health Sciences -- Medical Sciences -- Otorhinolaryngology

GMS Current Posters in Otorhinolaryngology: Head & Neck Surgery
• Academic Search Complete 2009 to present (Embargo: ) Your Access: (Embargo: )
Resource Type: Journal
ISSN: 1865-1038
Publisher: Unspecified
Subject: Medicine and Health Sciences -- Medical Sciences -- Otorhinolaryngology

International journal of pediatric otorhinolaryngology
• ScienceDirect Freedom Collection (Cristin) (Embargo: ) Your Access: (Embargo: )
Resource Type: Journal
ISSN: 0165-5876 Online ISSN: 1872-8464
Publisher: Elsevier
Subject: Medicine and Health Sciences -- Medical Sciences -- Otorhinolaryngology; Medicine and Health Sciences -- Medical Sciences -- Pediatrics

International journal of pediatric otorhinolaryngology extra
• ScienceDirect Freedom Collection (Cristin) (Embargo: ) Your Access: (Embargo: )
Resource Type: Journal
ISSN: 1871-4048
Publisher: Elsevier Science Ireland Limited
Subject: Medicine and Health Sciences -- Medical Sciences -- Pediatrics

Internet Journal of Otorhinolaryngology
• Academic Search Complete 2002 to present (Embargo: ) Your Access: (Embargo: )
Resource Type: Journal
ISSN: 1528-8420
Publisher: Internet Scientific Publications
Subject: Medicine and Health Sciences -- Medical Sciences -- Otorhinolaryngology

The Open Otorhinolaryngology Journal
• Academic Search Complete 2008 to present (Embargo: ) Your Access: (Embargo: )
Resource Type: Journal
ISSN: 1874-4281 Online ISSN: 1874-4281
Publisher: Bentham Science Publishers
Subject: Medicine and Health Sciences -- Medical Sciences -- Otorhinolaryngology

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Otorhinolaryngology Clinics: An International Journal

- Academic Search Complete 2010 to present (Embargo: ) Your Access: (Embargo: )

Resource Type: Journal
ISSN: 0975-444X Online ISSN: 0975-6957
Publisher: Jaypee Brothers Medical Publishers Private Limited
Subject: Medicine and Health Sciences -- Medical Sciences -- Otorhinolaryngology

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Should you have comments or suggestions on this pathfinder, please call us at this telephone number, 406-1611 local 8338 or email us at library@mnl.ust.edu.ph.