



PATHFINDER ON OTORHINOLARYNGOLOGY

Guide on the literature and resources of the library



Prepared by Anna Rita L. Alomo, Head Librarian,
Health Sciences Library

OUTLINE

Scope Note	1
Books	1
Online Articles	3
Electronic Resources	7

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.

Clinical otology. (2007). New York : Thieme, c2007. [RF120 .C616 2007.]

Complications in head and neck surgery. (2009). Philadelphia, PA : Mosby/Elsevier. [RD521 .C738 2009.]

Diagnostic and surgical imaging anatomy: brain, head & neck, spine. (2007). Salt Lake City : Amirsys. [QM455 .D54d 2007.]

Donald, P. J. (2010). *The difficult case in head and neck cancer surgery*. New York : Thieme. [RC280.H4 .D714 2010.]

Expert ddx : head and neck. (2009). Salt Lake City, Utah : Amirsys, 2009. [RC936 .Ex71 2009.]

Gacek, R. R. (2008). *Ear surgery*. Berlin ; London : Springer. [RF126 .G115 2008.]

Gersdorff, M. (2011). *Atlas of middle ear surgery*. Stuttgart : Thieme. [RF220 .G322 2011.]

Hawkes, Christopher H. (2009). *The neurology of olfaction*. Cambridge ; New York : Cambridge University Press. [RF341 .H313 2009.]

Head and neck cancer : a multidisciplinary approach.(2009). Philadelphia : Lippincott Williams & Wilkins. [RC280.H4 .H34e 2009.]

Head and neck cancer. (2010). Philadelphia, PA : Saunders/Elsevier. [RC280.H4 .H34n 2010.]

Head and neck surgery : indications, technique, pitfalls. Philadelphia : W.B. Saunders Company.[RD521 .H34.]

Jackson, I. T. (2007). **Local flaps in head and neck reconstruction.** St. Louis : Quality Medical Pub. [RD521 .J134 2007.]

Janda compendium. Minneapolis, MN : OPTP. [RZ265.S64 .J252c.]

Janda, Vladimir. **Sensory motor stimulation [electronic resource].** Minneapolis, MN : OPTP. [RZ265.S64 .J252.]

Kaplan, E. D. MD. **Radical surgery for palliation of base of skull recurrences from head and neck cancers.** [RC271 .C16.]

Lass, N. J. (2007). **Hearing science fundamentals.** St. Louis : Mosby/Elsevier Inc. [QP461 .L336 2007.]

Logan, B. M. (2010). **McMinn's color atlas of head and neck anatomy.** Philadelphia, PA : Mosby/Elsevier. [QM535 .L828 2010.]

Menick, F. J. (2009). **Nasal reconstruction : art and practice.** St. Louis, Mo : Mosby/Elsevier. [RF350 .M526 2009.]

Multidisciplinary head & neck reconstruction : a defect-oriented approach. (2010). Philadelphia, PA : Wolters Kluwer Health/Lippincott Williams & Wilkins. [RD521 .M919 2010.]

Onerci, M. (2009). **Diagnosis in otorhinolaryngology : an illustrated guide.** Dordrecht ; New York : Springer. [RF48 .On2 2009.]

Otologic surgery. (2010). Philadelphia : W.B. Saunders. [RF126 .Ot6 2010.]

Revision surgery in otolaryngology. (2009). New York : Thieme. [RF51 .R327 2009.]

Rhinology and facial plastic surgery. (2009). Dordrecht ; New York : Springer. [RF350 .R345 2009.]

Seikel, J. A. (2016). **Anatomy & physiology for speech, language, and hearing.** Clifton Park, NY, USA : Delmar Cengage Learning. [QP306 .Se42 2016.]

Snow, J. B. (James Byron), 1932. (2010). ***Ballenger's otorhinolaryngology : head and neck surgery.*** Hamilton, Ont. : BC Decker. [RF46 .Sn61 2010.]

Tos, M. (2009). ***Cartilage tympanoplasty.*** Stuttgart : Thieme, 2009. [RF126 .T639 2009.]

Weerda, Hilko. (2007). ***Surgery of the auricle : tumors, trauma, defects, abnormalities.*** Stuttgart : Thieme. [RF126 .W419 2007.]

Online Articles:

Antimicrobial prophylaxis in otorhinolaryngology/head and neck surgery. Full Text Available (English); Abstract available. By: Fennessy BG; Harney M; O'Sullivan MJ; Timon C, *Clinical Otolaryngology: Official Journal Of ENT-UK ; Official Journal Of Netherlands Society For Oto-Rhino-Laryngology & Cervico-Facial Surgery [Clin Otolaryngol]*, ISSN: 1749-4478, 2007 Jun; Vol. 32 (3), pp. 204-7; PMID: 17550515

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.

Benefits, pitfalls and risks of phytotherapy in clinical practice in otorhinolaryngology. *European Annals of Otorhinolaryngology, Head and Neck Diseases*, Volume 134, Issue 2, April 2017, Pages 95-99. DOI: <https://doi.org/10.1016/j.anorl.2016.11.001> O. Laccourreye, A. Werner, L. Laccourreye, and P. Bonfils.

Subjects: Phytotherapy, Phytomedicine, Herbs, Otorhinolaryngology

Database: Available from ScienceDirect

Histiocytic necrotizing lymphadenitis in children: A clinical and immunohistochemical comparative study with adult patients. By: Jae-Hyun Seo; Jun-Myung Kang; HeeJeong Lee; WeonSun Lee; Se-Hwan Hwang; Young-Hoon Joo. *International Journal of Pediatric Otorhinolaryngology*, Dec 29, 2012

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

Initial staging of squamous cell carcinoma of the oral cavity, larynx and pharynx (excluding nasopharynx). Part 2: Remote extension assessment and exploration for secondary synchronous locations outside of the upper aerodigestive tract. 2012 SFORL guidelines By: E. de Monès; C. Bertolus; P.Y. Salaun; F. Dubrulle; J.C. Ferrié; S. Temam; D. Chevalier; S. Vergez; F. Lagarde; P. Schultz; M. Lapeyre; B. Barry; S. Tronche; D. de Raucourt; S. Morinière. European Annals of Otorhinolaryngology, Head and Neck Diseases, Dec 27, 2012

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-Marcotty 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

Nanomedicine in otorhinolaryngology: what does the future hold? Full Text Available (English); Abstract available. By: Philpott CM; Gane S; McKiernan D, 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, 2011 Apr; Vol. 268 (4), pp. 489-96; PMID: 21113606

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

Otorhinolaryngology. Endoscopic dacryoeystorhinostomy : 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.

Otorhinolaryngology/Head and Neck Surgery in a low income country: The Haitian experience.

Original Research Article. International Journal of Pediatric Otorhinolaryngology, Volume | 93, February 2017, Pages 128-132. DOI: <https://doi.org/10.1016/j.jtumed.2015.07.001> Sami A. Alkindy FRCSed, Sultan O. Al Harthy Fach-Artz, Mohammed B. Amer FRCSI, Yahya A. Al Faqih MBBS, Mohammed A. bassura MBBS, and Ezzat S. Dawlatly FRCS.

Subjects: Alternatives to surgical tracheostomy, Otolaryngologist, Surgical airway, Survey

Database: Available from ScienceDirect

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.

Preauricular sinuses in the pediatric population: Techniques and recurrence rates. By: Eng Cern Gan; Rosslyn Anicete; Henry Kun Kiaang Tan; Abhilash Balakrishnan. International Journal of Pediatric Otorhinolaryngology, Dec 22, 2012

Database: ScienceDirect

Profile of otorhinolaryngology emergency unit care in a high complexity public hospital. Ope

Access. Original Research Article. Brazilian Journal of Otorhinolaryngology, Volume 79, Issue 3, May–June 2013, Pages 312-316. DOI: <https://doi.org/10.5935/1808-8694.20130056> José Santos Cruz de Andrade, André Maranhão Souza de Albuquerque, Rafaella Caruso Matos, Valéria Romero Godofredo, and Norma de Oliveira Penido.

Subjects: emergencies, epidemiology, otolaryngology

Database: Available from ScienceDirect

Qualitative research methods in otorhinolaryngology. Original Research Article. International Journal of Pediatric Otorhinolaryngology, Volume 51, Issue 1, 15 November 1999, Pages 1-10. DOI: [https://doi.org/10.1016/S0165-5876\(99\)00248-7](https://doi.org/10.1016/S0165-5876(99)00248-7) Marie Bunne
Subjects: Qualitative method, Otorhinolaryngology, Sound perception
Database: Available from ScienceDirect

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 Database: CINAHL Plus with Full Text, Available from EBSCOhost.

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 Database: MEDLINE with Full Text, Available from EBSCOhost.

Sialendoscopy: A new diagnostic and therapeutic tool. By: A. Meyer; B. Delas; R. Hibon; F. Faure; D. Dehesdin; O. Choussy. European Annals of Otorhinolaryngology, Head and Neck Diseases, Dec 26, 2012
Database: ScienceDirect

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
Database: CINAHL Plus with Full Text, Available from EBSCOhost.

Towards better patient safety: WHO Surgical Safety Checklist in otorhinolaryngology. Full Text Available (English); Abstract available. By: Helmiö P; Blomgren K; Takala A; Pauniaho SL; Takala RS; Ikonen TS, *Clinical Otolaryngology: Official Journal Of ENT-UK ; Official Journal Of Netherlands Society For Oto-Rhino-Laryngology & Cervico-Facial Surgery [Clin Otolaryngol]*, ISSN: 1749-4486, 2011 Jun; Vol. 36 (3), pp. 242-7; PMID: 21481197

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 Otorhinology

[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 -- Otorhinology](#)

The Open Otorhinology 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 -- Otorhinology](#)

Otorhinology 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 -- Otorhinology](#)

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