

معرفی پایگاه‌های علوم پزشکی

مرکز آموزشی درمانی آیت‌الله کاشانی
واحد کتابخانه و اطلاع رسانی پزشکی

تهیه کننده:
الهه احمدی



❖ آشنایی با خدمات کتابخانه مرکزی دانشگاه علوم پزشکی اصفهان

❖ نحوه دسترسی به کتابخانه دیجیتال و دانش لینک*

❖ نحوه ساختن VPN

❖ آشنایی با PICO Search

❖ مرور کلی بر پایگاه‌های علوم پزشکی و پیراپزشکی

❖ هدیه کارگاه (! A surprise)





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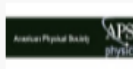


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ساختن VPN در سیستم و تلفن همراه



نحوه دسترسی به WiFi و ساختن اکانت VPN

در ابتدا WiFi تلفن همراه یا لپ تاپ خود را روشن کرده و به Access Pointی که سیگنال بیشتری دارد، متصل شوید.

و مالا باید از طریق روش‌های زیر، اتصال VPN را در لپ‌تاپ یا گوشی هوشمند خود ایجاد کنید



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- 1 • Control Panel
- 2 • Network and Sharing Center
- 3 • Set up a new connection or Network
- 4 • Connect to a workplace
- 5 • Create a new connection
- 6 • Use my Internet Connection(vpn)
- 7 • Internet address: ...vpn.mui.ac.ir
- 8 • Destination name: دلخواه



تلفن همراه با سیستم عامل اندروید

- 1 • Setting (اتصالات)/Connections(تنظیمات)
- 2 • More Connection settings(شبکه‌های بیشتر)
- 3 • VPN/Add VPN
- 4 • Name: وارد کردن اسم دلخواه
- 5 • Server address: وارد کردن آدرس سرور خاص هر مرکز
- 6 • Username & Password
- 7 • save

تلفن همراه با سیستم عامل IOS

- 1 • Settings/General/VPN
- 2 • Add VPN configuration
- 3 • Type: L2tp
- 4 • Description: نام دلخواه
- 5 • Server: L2tp.mui.ac.ir
- 6 • Account: نام کاربری/Password: رمز
- 7 • DONE



PICO is a format for developing a good clinical research question prior to starting one's research. The PICO process starts with a case scenario from which a question is constructed that is relevant to the case and is phrased in such a way as to facilitate finding an answer.

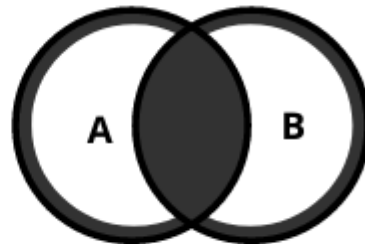
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|---|--|---|---|
| <p>Who is your patient?</p> <ul style="list-style-type: none">• Age, sex, race or patient• Primary problem• Health status | <p>What do you plan on doing for the patient?</p> <ul style="list-style-type: none">• Diagnostic test• Medication• Procedure | <p>What alternative are you considering?</p> <ul style="list-style-type: none">• Another test, medication or procedure• Watchful waiting | <p>What do wish to accomplish?</p> <ul style="list-style-type: none">• Accurate diagnosis• Relieve or improve symptoms• Maintain function |



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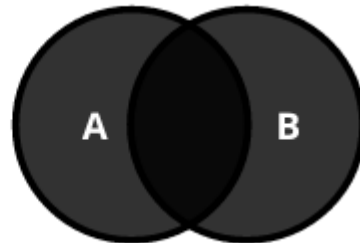
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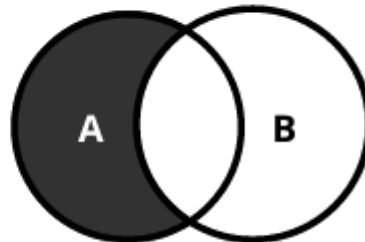
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Databases logo



1



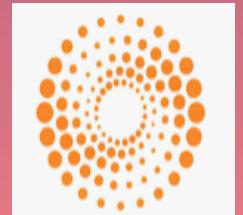
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Characteristics of "chōnibyō" identified by a questionnaire. Shimoda M, et al. PLoS One. 2021. PMID: 34818343 Free PMC article.

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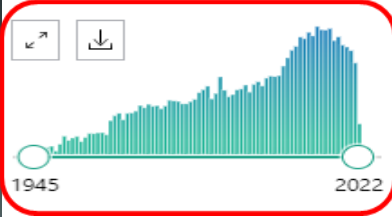
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1 [\[Metachronous multiple carcinoma of bilateral maxillary sinus and lung: a case report\].](#)
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Share Zhonghua Er Bi Yan Hou Tou Jing Wai Ke Za Zhi. 2022 Jun 7;57(6):746-748. doi: 10.3760/cmaj.cn115330-20220209-00053. PMID: 35725322 Chinese.

2 [Analysis of Human Papillomavirus \(HPV\) and Polyomaviruses \(HPyVs\) in Adenoid Cystic Carcinoma \(AdCC\) of the Head and Neck Region Reveals Three HPV-Positive Cases with Adenoid Cystic-like Features.](#)
Cite Zupancic M, Holzhauser S, Cheng L, Ramqvist T, Du J, Friesland S, Näsman A, Dalianis T.
Share Viruses. 2022 May 13;14(5):1040. doi: 10.3390/v14051040. PMID: 35632780 **Free PMC article.**

4 [Nasoethmoidal Schwannoma as a Mimic of Esthesioneuroblastoma: A Case Report and Literature Review.](#)
Cite Narang A, Aggarwal V, Jain R, Maheshwari C, Ramesh A, Singh G.
Share Neurol India. 2022 Mar-Apr;70(2):784-787. doi: 10.4103/0028-3886.344679. PMID: 35532661 Review.

5 [Transcription Factor Expression in Sinonasal Neuroendocrine Neoplasms and Olfactory Neuroblastoma \(ONB\): Hyams' Grades 1-3 ONBs Expand the Spectrum of SATB2 and GATA3-Positive Neoplasms.](#)
Cite Uccella S, Facco C, Chiaravalli AM, Pettenon F, La Rosa S, Turri-Zanoni M, Casteinuovo P, Cerati M, Sessa F.
Share Endocr Pathol. 2022 Jun;33(2):264-273. doi: 10.1007/s12022-022-09715-3. Epub 2022 May 6. PMID: 35522392 **Free PMC article.**

6 [\[Low-grade non-intestinal adenocarcinoma of the nasal cavity and paranasal sinuses with ETV6 gene rearrangement:report of a case\].](#)
Cite Zhao S, Li H, Ding Y, Song GX, Zhu Y.
Share Zhonghua Bing Li Xue Za Zhi. 2022 May 8;51(5):461-463. doi: 10.3760/cmaj.cn112151-20210823-00592. PMID: 35511647 Chinese.

Review > Medicine (Baltimore). 2022 Mar 11;101(10):e29006.
doi: 10.1097/MD.00000000000029006.

Two cases of neurilemmoma in the nasal vestibule: A case report and literature review

Sung Jae Heo ¹, A Young Kim, Jung Soo Kim

Affiliations + expand

PMID: 35451397 PMCID: PMC8913084 DOI: 10.1097/MD.00000000000029006

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Abstract

Rationale: Neurilemmoma is a benign tumor derived from the Schwann cells of the nerve sheath. The highest incidence of neurilemmoma occurs in the head and neck region; however, the nose and paranasal sinuses are rarely involved. Less than 4% of these tumors involve the nasal cavity and paranasal sinuses. To date, only six cases of nasal vestibule neurilemmoma have been reported.

Patient concerns: Two patients (a 32-year-old man and a 42-year-old woman) visited our clinic with complaint of a lump in the left nasal vestibule.

Diagnosis: Histopathological examination and immunohistochemical staining confirmed a neurilemmoma.

Interventions: The mass was completely removed via an intranasal approach.

Outcomes and lessons: Neurilemmoma is easy to overlook because it occurs rarely in the nasal vestibule, but neurilemmoma needs to be considered as a differential diagnosis.

Similar articles

Schwannoma of the nasal cavity.

Dharia A, Karmody CS, Rebeiz EE.
Ear Nose Throat J. 2007 Apr;86(4):230-1, 243.
PMID: 17500396

A case of intranasal schwannoma with bilateral nasal polyposis.

Pata YS, Akbaş Y, Unal M, Tataroğlu C.
Kulak Burun Bogaz Ihtis Derg. 2005;15(1-2):45-8.
PMID: 16340292

[Nasal schwannoma: a report of two cases].

Gökçeer T, Yaylaci A, Akkaynak AC, Peker O, Karaaslan O.
Kulak Burun Bogaz Ihtis Derg. 2004;13(1-2):46-50.
PMID: 16027494 Turkish.

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- Neoplasms, Nose
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[A randomized controlled trial of remote microphone listening devices to treat auditory deficits in children with neurofibromatosis type 1.](#)

Rance G, et al. *Neurol Sci*. 2022. PMID: 35723774

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Zuanetti PA, et al. *Sao Paulo Med J*. 2014. PMID: 25054969 [Free article](#). *Clinical Trial*.

[Therapy strategies for Usher syndrome Type 1C in the retina.](#)

Nagel-Wolfrum K, et al. *Adv Exp Med Biol*. 2014. PMID: 24664766 *Review*.

[Screening, diagnosing and treating deafness: the knowledge and conduct of doctors serving in neonatology and/or pediatrics in a tertiary teaching hospital.](#)

Colozza P, et al. *Sao Paulo Med J*. 2009. PMID: 19597679 [Free article](#).

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Kamal M, et al. *Oman Med J*. 2009. PMID: 22224188 [Free PMC article](#).



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[London] : Elsevier Inc., [2016]-
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1 Feasibility of coblation versus laser resection in recurrent nasal polyps

[Ilgner, J.; Schramm, K. \(...\); Westhofen, M.](#)
Conference on Photonic Therapeutics and Diagnostics
2005 | Photonic Therapeutics and Diagnostics 5686 , pp.322-327

Introduction: Chronic sinusitis with nasal polyps is one of the commonest diseases of the upper airways, with a recurrence rate of about 15%. Minimally-invasive endoscopic laser procedures have been established to reduce the need for conventional revision surgery whenever medical follow-up fails. However, laser surgery requires special considerations for surgical, safety and economic aspects. T

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10
References

2 Low lymphatic vessel density associates with chronic rhinosinusitis with nasal polyps

[Luukkainen, A.; Seppala, M. \(...\); Toppila-Salmi, S.](#)
Jun 2017 | RHINOLOGY 55 (2) , pp.181-191

Objectives: Chronic rhinosinusitis with and without nasal polyps (CRS_{NP} and CRS_{NP}) and antrochoanal polyps (ACP) are different upper airway inflammation phenotypes with different pathomechanisms. In order to understand the development of tissue edema, the present study aimed to evaluate lymphatic vessel density in CRS_{NP}, CRS_{NP} and ACP.

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2
Citations

3 European Position Paper on Rhinosinusitis and Nasal Polyps 2020

[Fokkens, WJ.; Lund, VJ.; \(...\); Zwetsloot, CP.](#)
Feb 2020 | RHINOLOGY 58 , pp.1-+

The European Position Paper on Rhinosinusitis and Nasal Polyps 2020 is the update of similar evidence based position papers published in 2005 and 2007 and 2012. The core objective of the EPOS2020 guideline is to provide revised, up-to-date and clear evidence-based recommendations and integrated care pathways in ARS and CRS. EPOS2020 provides an update on the literature published and studies und

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| <input type="checkbox"/> JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION | 0098-7484 | 1538-3598 | MEDICINE, GENERAL & INTERNAL - SCIE | 242,479 | 157.335 | Q1 | 10.32 | 1.49 % |
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| <input type="checkbox"/> NATURE REVIEWS IMMUNOLOGY | 1474-1733 | 1474-1741 | IMMUNOLOGY - SCIE | 67,751 | 108.555 | Q1 | 7.56 | 1.08 % |
| <input type="checkbox"/> Lancet Respiratory Medicine | 2213-2600 | N/A | Multiple | 29,214 | 102.642 | Q1 | 13.47 | 12.74 % |
| <input type="checkbox"/> BMJ-British Medical Journal | 0959-535X | 1756-1833 | MEDICINE, GENERAL & INTERNAL - SCIE | 183,681 | 93.333 | Q1 | 7.15 | 81.91 % |


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- c) Affiliation
- d) Advanced
- e) Sources

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❖ Alert

❖ Related record

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- a) Mendeley
- b) RIS (ENdNot)
- c) CSV (Excel)



A screenshot of the Scopus website interface. At the top, the Scopus logo is on the left, and navigation links for 'Search', 'Sources', 'Lists', and 'SciVal' are in the center. 'Sources' is highlighted with a red box. On the right, there are icons for help, notifications, and a user profile, along with 'Create account' and 'Sign in' buttons. Below the navigation is the heading 'Start exploring' with the subtext 'Discover the most reliable, relevant, up-to-date research. All in one place.' There are tabs for 'Documents', 'Authors', and 'Affiliations', with 'Documents' selected. A search bar is present with a dropdown menu showing 'Search within' and 'Article title, Abstract, Keywords'. The search input field contains 'Search documents *'. Below the search bar are links for '+ Add search field', '+ Add date range', and 'Advanced document search >'. A blue 'Search Q' button is on the right. At the bottom, there are links for 'Search History' and 'Saved Searches', with a 'New' badge above 'Saved Searches'.

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| <input type="checkbox"/> 1 | JAMA Otolaryngology - Head and Neck Surgery | 9.1 | 99% 1/113 Otorhinolaryngology | 4,278 | 471 | 81 |
| <input type="checkbox"/> 2 | Rhinology | 8.4 | 98% 2/113 Otorhinolaryngology | 2,128 | 253 | 80 |
| <input type="checkbox"/> 3 | International Forum of Allergy and Rhinology | 8.3 | 97% 3/113 Otorhinolaryngology | 5,205 | 625 | 82 |
| <input type="checkbox"/> 4 | Journal of Oral Pathology and Medicine | 6.9 | 96% 4/113 Otorhinolaryngology | 3,526 | 509 | 82 |
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| <input type="checkbox"/> 6 | Oral Diseases | 6.3 | 95% 5/113 Otorhinolaryngology | 5,110 | 817 | 87 |

JAMA Otolaryngology - Head and Neck Surgery

Formerly known as: [Archives of Otolaryngology - Head and Neck Surgery](#)

Scopus coverage years: from 2013 to Present

Publisher: American Medical Association

ISSN: 2168-6181 E-ISSN: 2168-619X

Subject area: [Medicine: Otorhinolaryngology](#) [Medicine: Surgery](#)

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A screenshot of the ProQuest website. The top navigation bar is teal and contains the ProQuest logo, the text "Access provided by Isfahan University of Medical Sciences", and icons for a home page, a user profile, and a help page. Below the navigation bar is a search bar with a dropdown menu showing "Basic Search", "Advanced Search", "Publications", and "Databases (2)". The main content area features a large image of a dense thicket of dry sticks. Overlaid on this image is a search interface with a search bar containing the text "Enter search terms...". Below the search bar are two checkboxes: "Full text" and "Peer reviewed". To the right of the search bar is a vertical list of search filters: "All", "Scholarly Journals", "Books", "Videos & Audio", "Dissertations & Th...", and "More". A dropdown menu is open from the "More" button, showing a list of search categories: "Newspapers", "Magazines", "Trade Journals", "Reports", "Conference Papers & Pro...", "Working Papers", and "Other Sources". At the bottom of the page, a status bar indicates "You are searching 2 databases containing scholarly journals, books, videos & audio, dissertations & theses,..."

❖ Search:

- a) Journals & Books Browse (open access)
- b) Quick search
 - a) Keywords
 - b) Authors name
 - c) Journal/book title
- c) Advanced search

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EBM DATABASES



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- a) books
- b) journals
- c) Clinical overview
- d) Clinical trials
- e) Drug class overviews
- f) Drug Monographs
- g) Guidelines
- h) Patient education
- i) Multimedia
- j) Procedure videos
- k) Clinical calculators
- l) Clinical focus

❖ Export to powerpoint

A screenshot of the ClinicalKey website interface. The top navigation bar includes the Elsevier logo and the ClinicalKey brand name. Below this is a search bar with the heading "ClinicalKey - Lead with Answers" and a sub-heading "Search for conditions, treatments, drugs, books, journals and more". The search bar contains a dropdown menu set to "All Types" and a "Search" button. Below the search bar is a section titled "Browse clinical content" with the sub-heading "Diagnose conditions and validate decisions". This section contains five cards: "Clinical Overviews", "Drug Monographs", "Calculators", "Guidelines", and "Patient Education". Each card has a title, a right-pointing arrow, and a brief description. The "Clinical Overviews" card describes comprehensive topic summaries. "Drug Monographs" describes drug and dosing information. "Calculators" describes interactive tools for treatment, diagnosis, and screening. "Guidelines" describes the latest clinical guidelines from leading organizations. "Patient Education" describes information to educate and empower patients. Below this is another section titled "Deepen your knowledge" with the sub-heading "Get deep insight and help on common topics quickly". This section contains four cards: "Books", "Journals", "Procedure Videos", and "Multimedia". Each card has a title, a right-pointing arrow, and a brief description. "Books" describes medical and surgical textbooks and reference works. "Journals" describes the latest medical journals, articles in press, and Clinics Review Articles. "Procedure Videos" describes quick videos to guide procedure best-practice. "Multimedia" describes an image and video collection organized by specialty. Red rounded rectangles highlight the "Browse clinical content" and "Deepen your knowledge" sections.



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CLINICAL OVERVIEW

Nasal Polyps

Nasal polyps are benign inflammatory masses arising from the mucosa of the nose and paranasal sinuses. They are a manifestation of chronic rhinosinusitis. Chronic inflammation of the lining of the nasal and sinus cavities results in reactive hyper...

Insalaco, Louis F., MD. Published January 1, 2022. © 2022.

Jump to Summary Diagnosis Workup Treatment

CHAPTER EXCERPT



Summary

Rhinosinusitis and Nasal Polyps

ARS generally is preceded by a viral upper respiratory tract infection and may rarely need to be treated with antibiotics or glucocorticosteroids. Less than 4% of patients require antibiotic treatment. A few complications (orbital, intracranial) w...

Middleton's Allergy: Principles and Practice

Bachert, Claus; Zhang, Nan; ...Show all. Published January 1, 2020. © 2020.

See more results from this chapter

CHAPTER EXCERPT



Chronic Rhinosinusitis with Nasal Polyposis

Upper Airway Disorders > The Paranasal Sinuses

CRS patients are frequently categorized based upon the presence or absence of nasal

Nasal Polyp

Disease Overview View Full Topic

Ferr's Clinical Advisor 2022 · Ferr, Fred F., MD, FACP

Definition

Nasal polyps are benign inflammatory masses arising from the mucosa of the nose and paranasal sinuses. They are a manifestation of chronic rhinosinusitis. Chronic inflammation of the lining of the nasal and sinus cavities results in reactive hyperplasia of the mucosal epithelium in the form of nasal polyps. More

Risk Factors

Genetics

Classification

Etiology

Diagnosis

Differential Diagnosis

Imaging Studies

Treatment

Prevention

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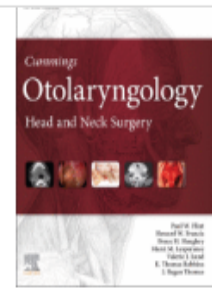
Cummings Otolaryngology: Head and Neck Surgery, Seventh Edition

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| Copyright | 77. Skin Flap Physiology and Wound Healing | 144. Middle Ear Endoscopic Surgery |
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| Contents | 81. Physiology of the Salivary Glands | 148. Cochlear Transduction and Molecular Basis of Auditory Pathology |
| Video Contents | 82. Diagnostic Imaging and Fine-Needle Aspiration of the Salivary Glands | 149. Genetics of Ear Disorders |
| 1. Outcomes Research | 83. Inflammatory Disorders of the Salivary Glands | 150. Genetic Sensorineural Hearing Loss |
| 2. Interpreting Medical Data | 84. Benign Neoplasms of the Salivary Glands | 151. Otologic Manifestations of Systemic Disease |
| 3. Evidence-Based Performance Measurement | | 152. Sensorineural Hearing Loss in Adults |
| 4. History, Physical Examination, and the Preoperative Evaluation | | |
| 5. General Considerations of Anesthesia and Management of the Difficult Airway | | |
| 6. Surgical Management of the Difficult Adult Airway | | |



Flint, Paul W., MD, FACS

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- b) Practice Changing UpDates
- c) Drug Information:
 - a) General drug information
 - b) Patient drug information
 - c) International drug information (concise)
 - d) Pediatric drug information
- d) Patient Education:
 - a) The Basics
 - b) Beyond the Basics
- c) Topics by Specialty: 25 specialties

❖ **Calculators**

❖ **Drug Interactions**

❖ **Guidelines**

❖ **Graphic: Image, video, Algorithms**

❖ **Export to powerpoint**

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 - c) Pv wizard
 - d) Medical device
 - e) Advanced search
 - f) Drug search
 - g) Disease search
 - h) Citation information

- ✓ **Emtree thesaurus**
- ✓ **Journals**
- ✓ **Similar records**

The screenshot displays the Embase search interface. At the top, the 'Base' logo is visible on the left, and navigation links for 'Search', 'Emtree', 'Journals', 'Results', and 'My tools' are on the right. A user profile icon is also present. Below the navigation bar, the 'Quick Search' section is highlighted in a teal header. Underneath, there are several search options: 'Quick', 'PICO', 'Pv Wizard', 'Medical device', 'Advanced', 'Drug', 'Disease', 'Device', and 'Citation information'. A 'Search tips' link is located to the right of these options. The main search area features a large search bar with the placeholder text 'Search for... e.g. 'heart attack' AND stress'. To the left of the search bar is a dropdown menu currently set to 'Quick search'. Below the search bar, there are three rows of search criteria, each with an 'AND' dropdown, a category dropdown, and a search input field. The first row is for 'Journal name' with the example 'e.g. american heart'. The second row is for 'Author name' with the example 'eg watson j'. The third row is for 'Author's first name' with the example 'e.g. Mary Jane'. Each row also includes a magnifying glass icon and a trash can icon. At the bottom right, there is a 'Show 0 results' button. At the bottom center, there is a '+ Add search field' button.



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- nasal necrosis use: nose necrosis 123

Find Term >



Find articles by simple
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Broad search e.g. 'heart attack' AND stress
"nose tumor"

Title, Abstract or Author keywords
treatment

AND ▾

+ Add field ▾ Limit to

Search fields

Broad search

/br

All fields

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Title

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Title or Abstract

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1 Application of island flap and its combined flap on repairing nasal alae defects
Wei W., Yang X.T., Lyu H.L., Peng X.L., Yan B., Wang Z.L.
Zhonghua er bi yan hou tou jing wai ke za zhi = Chinese journal of otorhinolaryngology head and neck surgery 2021 56:11 (1174-1178)
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2 [The otorhinolaryngological achievements of Władysław Orłowski (1835-1889)].
Kierzek A.
Otolaryngologia polska. The Polish otolaryngology 2010 64:5 (331-336) Cited by: 0
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3 **Treatment of nasal malignant tumor with electron beam irradiation after repair of nasolabial flap.**
Zhang J., Chen F., Yi C., Ye R., Ci H., Hui H., Hai L.
Lin chuang er bi yan hou tou jing wai ke za zhi = Journal of clinical otorhinolaryngology, head, and neck surgery 2009 23:17 (786-788) Cited by: 0
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4 Vascular malformation of the head and neck--diagnosis and **treatment**
Józefowicz-Korczyńska M., Obrebska R., Starska K., Pietruszewska W., Durko M., Lukomski M.
Otolaryngologia polska. The Polish otolaryngology 2007 61:5 (847-851) Cited by: 0
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 - b) **I**ntervention
 - c) **C**omparison
 - d) **O**utcomes

PICO search

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- chemical, physical and mathematical phenomena
- chemicals and drugs
- diseases
- geographic names
- groups by age and sex
- health care concepts
- named groups of persons
- organisms
- procedures, parameters and devices
- society and environment

Population

Intervention

Comparison

Outcome

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e.g. placebo

Advanced Drug Disease Device Citation information

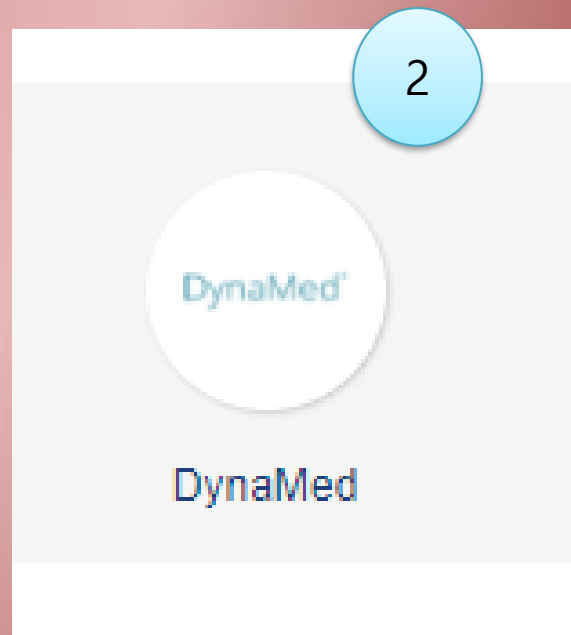
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1 Active transcutaneous bone conduction hearing implants for complex hearing conditions



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2 No Difference in Peri-implant Marginal Bone Resorption or Failure Rates for Implants Placed at High vs. Low Insertion Torque Values



Evidence Based Synopses

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Pediatric Clavical Fractures: Non-Op Treatment

Medicine · OrthoMedia · 11 October 2021

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Effect comparison of nonoperative and operative treatment of fracture of scapular neck

杨华刚, 李强 · 44 authors · 2008 · Medicine · 25 March 2008

TLDR Fractures of scapular neck with mild displacement can be treated by non-operation while fractures of Scapular with severe displacement or associated with ipsilateral clavical fractures should be treating by operation to reconstruct the stability of shoulder and minimize the complications. [Expand](#)

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Operative Versus Nonoperative Treatment of Pediatric and Adolescent Clavicular Fractures: A Systematic Review and Critical Analysis

M. Scott, K. Baldwin, P. J. Mistovich · Medicine · JBJS reviews · 1 March 2019

TLDR Existing literature does not clearly delineate appropriate indications for nonoperative care or relative indications for operative intervention, and further studies are needed to guide treatment and promote better informed consent. [Expand](#)

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Posterior sternoclavicular Salter-Harris fracture-dislocation in a patient with unossified medial clavicle epiphysis

N. Beckmann, Lindsay Crawford · Medicine · Skeletal Radiology · 23 April 2016

TLDR A case of a 15-year-old female basketball player presenting with suspected sternoclavicular joint injury after sustaining a direct blow to the left shoulder is presented and the pediatric orthopedic surgeon is able to counsel the family of the high likelihood of failed closed reduction of the sternoclavicular joint requiring conversion to open reduction and internal fixation. [Expand](#)

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A PROSPECTIVE STUDY OF SURGICAL MANAGEMENT OF DISPLACED MIDDLE THIRD CLAVICAL FRACTURE BY PLATE OSTEOSYNTHESIS

Sivananda Patil, Suresh Padya, P. VarunKumar, K. Ravikanth, P. SureshReddy · Medicine · 14 October 2015

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Treatment of Lateral Clavical Fracture Typell with Clavicular Hook Plate

Duan Yong-zhuang · Medicine · 2006

TLDR Treatment of the lateral clavicle fractures with AO clavicular hook plate is an effective surgical method. [Expand](#)



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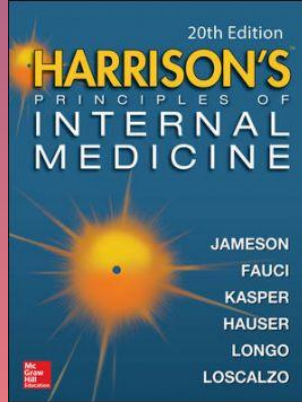
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 Uervirojnangkoom M, Zeldin OB, Lyubimov AY, Hattné J, Brewster AS, Sauter NK, Brunger AT, Weis WI [eLife](#) 03 2015

Bottom Line: We implemented a data processing system based on classical post-refinement techniques, adapted to specific properties of XFEL diffraction data. Moreover, the number of observations for a reflection necessary to assemble an accurate data set could be reduced to a few observations. These developments will help expand the applicability of XFEL crystallography to challenging biological systems, including cases where sample is limited.

fig7: Quality of synchrotron vs. post-refined XFEL diffraction data sets for myoglobin. Difference Fourier (mFo-DFo) omit maps at 1.35 Å around the heme group (which was omitted from molecular replacement and model refinement), generated from (A) the synchrotron diffraction data and corresponding model with PDB ID 1JW8 (for comparison, all reflections past 1.35 Å resolution were excluded) and (B) the post-refined myoglobin XFEL diffraction data set using all 757 diffraction images (Table 1). The maps are contoured at 2.5 σ . DOI: <http://dx.doi.org/10.7554/eLife.05421.013>

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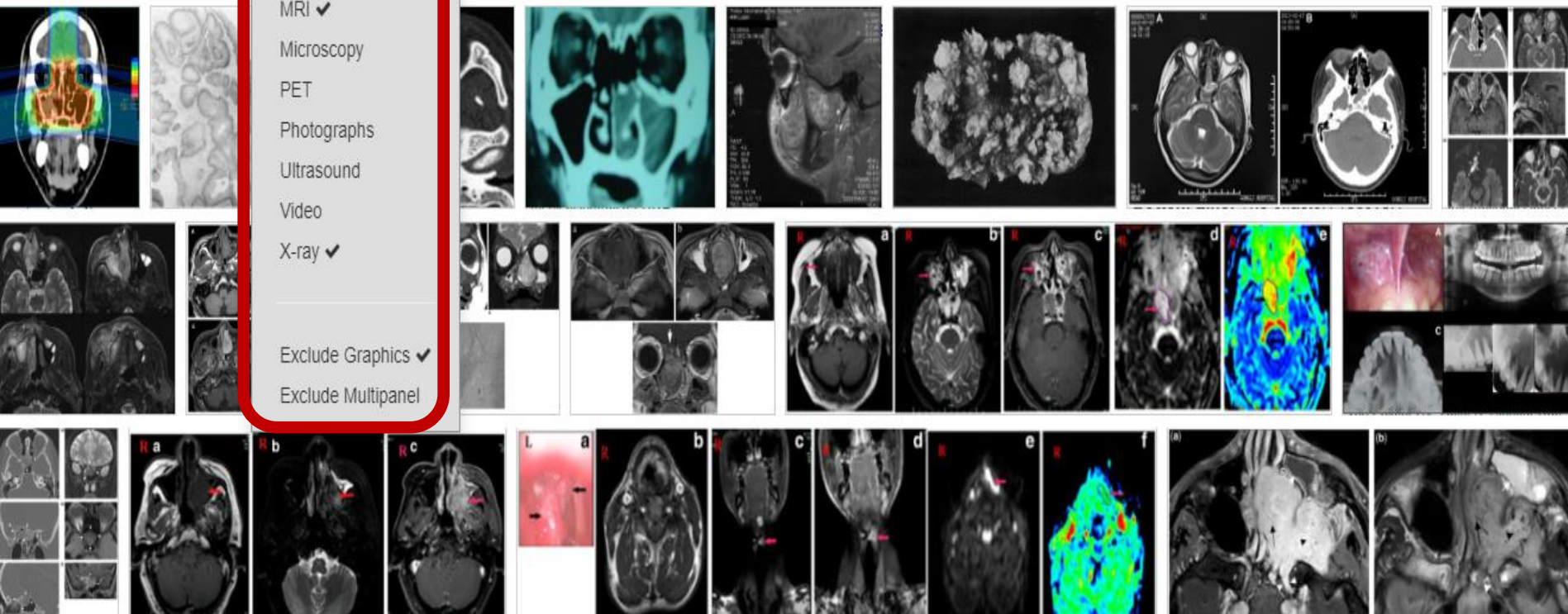
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