



آشنایی با پایگاه اطلاعاتی

CILINICAL KEY

بهروز حیدری

کارشناس ارشد علوم کتابداری و اطلاع رسانی

دانشگاه علوم پزشکی کرمانشاه – دانشکده پزشکی

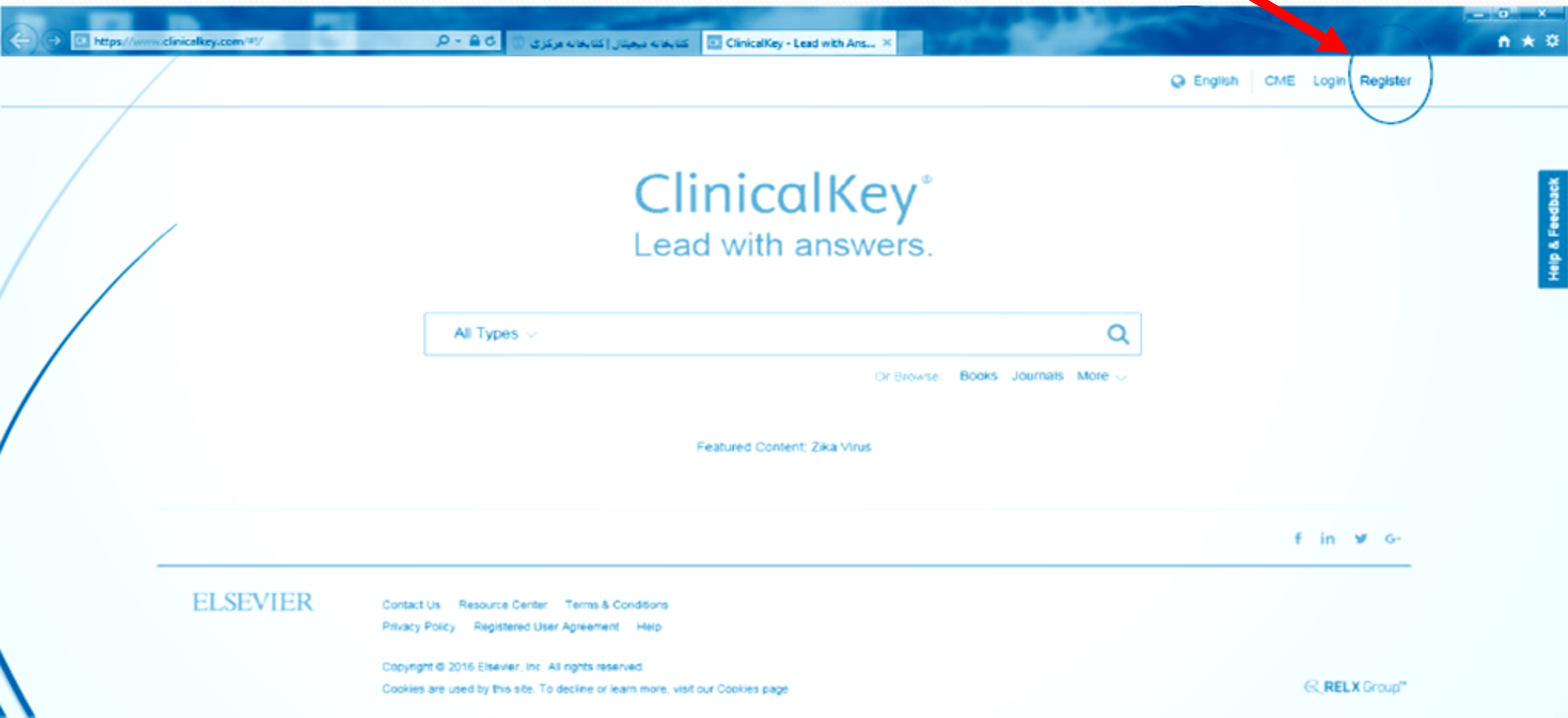
پاییز ۹۷

- پایگاه Clinicalkey، مجموعه ای از محصولات انتشارات Elsevier می باشد.
- یک موتور جستجوی بالینی و یک پایگاه اطلاعاتی قدرتمند که جامعیت، مورد اطمینان بودن و سرعت در بازیابی اطلاعات دارد.
- بازیابی اطلاعات و پاسخگویی از مزایای آن محسوب می شود.
- مجموعه ای است از مجلات، کتاب، راهنماها، اطلاعات دارویی، تصاویر، ویدیوهای پزشکی و جراحی و...
- شواهد بالینی مورد نیاز پزشکان، پیرا پزشکان، دانشجویان و بیماران

- Elsevier produce about 25% clinical information resources
- Clinical Key and UTD complete each other
- Clinical key is one of EBM resources:
 - Best research evidence
 - Clinical expertise
 - Patient preferences

- بیش از ۵۰۰ عنوان مجله پزشکی و جراحی از انتشارات Elsevier
- بیش از ۱۱۰۰ عنوان کتب مرجع پزشکی و جراحی
- مجموع کامل ۵۷ عنوان مجله از مجلات America north of Clinics
- آموزش بیش از ۳۵۰ تکنیک جراحی و ۴۵۰ عنوان شرح عمل جراحی
- مقالات بالینی و شرح بیماریهای مبتنی بر شواهد بیش از ۷۵۰ بیماری
- دسترسی به بیش از ۱۵۰۰۰ راهنمای آموزش بیمار
- حدود ۱۳۰۰۰ ویدیو پزشکی
- حدود ۵۰۰۰۰۰۰ تصویر پزشکی
- بیش از ۴۰۰۰ راهنمای عملی بالینی
- اطلاعات بیش از ۲۹۰۰ دارو که توسط شرکت standard Gold فراهم شده و به روزرسانی می شود.
- ۲۰ میلیون خلاصه مقاله مدلاین که به صورت روزانه از کتابخانه ملی پزشکی به این مجموعه اضافه می گردد.

- برای استفاده بهتر از امکانات این پایگاه مانند ذخیره و بازیابی نتایج جستجو در مراجعات بعدی، ثبت نام (Register) کنید. پس از انجام ثبت نام، از گزینه Login برای وارد شدن به پایگاه استفاده نمایید.



فرم ثبت نام اولیه



The image shows a screenshot of the ClinicalKey registration page. The browser address bar displays the URL <https://www.clinicalkey.com/registration>. The page title is "Register - ClinicalKey". The ClinicalKey logo is at the top left, and navigation links for "English", "CME", "Login", and "Register" are at the top right. A search bar with the placeholder "Search for diagnoses, conditions, drugs and more..." is located below the logo. The main heading is "Register". Below it, a text block states: "Registration is quick and free. It allows you to personalize the Elsevier products to which you have access." followed by a link to the "Privacy policy". The registration form is divided into sections: "Your details" with fields for "First name:" and "Family name:", "E-mail and password" with a note "Your e-mail address will be your username" and fields for "E-mail address:" and "Password:", and "Your role:" with a dropdown menu "Select your role in your organization". Below these is a section titled "Please select at least one subject area of interest" with a note "If you have chosen to receive Elsevier marketing materials, you must select at least one of the following subject areas in order to continue." This section contains a list of subject areas with checkboxes: Agricultural and Biological Sciences, Arts and Humanities, Biochemistry, Genetics and Molecular Biology, Business, Management and Accounting, Chemical Engineering, Chemistry, Computer Science, and Decision Sciences. A vertical "Help & Feedback" button is on the right side of the page.

Register

Registration is quick and free. It allows you to personalize the Elsevier products to which you have access.
[Privacy policy](#)

Your details

First name:

Family name:

E-mail and password

Your e-mail address will be your username

E-mail address:

Password:

Your role:

Please select at least one subject area of interest

If you have chosen to receive Elsevier marketing materials, you must select at least one of the following subject areas in order to continue.

- ☐ Agricultural and Biological Sciences
- ☐ Arts and Humanities
- ☐ Biochemistry, Genetics and Molecular Biology
- ☐ Business, Management and Accounting
- ☐ Chemical Engineering
- ☐ Chemistry
- ☐ Computer Science
- ☐ Decision Sciences

برای محدود کردن جستجو به منابع مورد نظر، از کادر کشویی سمت چپ می توان استفاده کرد.

ClinicalKey®

Lead with answers.

Search for diagnoses, conditions, drugs and more...

Or Browse: Books Journals More

Featured Content: Zika Virus

f in t g

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Help & Feedback

کتاب
مجله
کار آزمایشی بالینی
اطلاعات دارویی
راهنماها
آموزش بیمار
مشاوره بالینی
مدلین
چند رسانه ای
مشاوره جراحی

All Types
Books
Journals
Clinical Trials
Drug Monographs
Guidelines
Patient Education
First Consult
MEDLINE®
Multimedia
Procedures Consult

Terms & Conditions
Privacy Policy
Help

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جستجو

Search

- با وارد کردن واژه مورد نظر در کادر جستجو ، نتایج جستجو بازایی و نمایان می شوند .
- در صورت درج اشتباه املای واژه، کلمه پیشنهادی در زیر کادر جستجو نمایان شده که می توان برای جستجو بر روی آن کلیک و از آن استفاده نمود.
- این پایگاه قابلیت جستجو با کلمه، عبارت و مخفف کلمات را دارد.

جستجوی کتاب در پایگاه



انتخاب موضوع

با وارد کردن موضوع مورد نظر و انتخاب Book ، کتابهای مربوطه نمایش داده می شوند . به عنوان مثال با وارد کردن کلمه geriatric در کادر جستجو و انتخاب Book ، کتابهایی با عنوان و سر فصل geriatric نمایش داده خواهد شد

The screenshot shows the ClinicalKey website interface. The search bar at the top contains the word 'geriatric'. Below the search bar, a dropdown menu displays a list of search results categorized under 'Books'. The results include titles such as 'geriatric assessment', 'Geriatric Depression', 'Health Services for the Elderly', 'Care of the elderly service', 'Sleep disorders in the elderly', 'geriatric infection', 'geriatric polypharmacy', 'Assessment using geriatric depression scale', 'Referral to care of the elderly service', and 'Referral to care of the elderly physician'. The website header includes the ClinicalKey logo and the tagline 'Lead with answers.'.

Books	geriatric
Suggestions	Books and Journals
geriatric assessment	Clinic's in Geriatric Medicine
Geriatric Depression	European Geriatric Medicine
Health Services for the Elderly	Journal of Geriatric Oncology
Care of the elderly service	American Journal of Geriatric Pharmacotherapy
Sleep disorders in the elderly	American Journal of Geriatric Psychiatry
geriatric infection	Archives of Gerontology and Geriatrics
geriatric polypharmacy	Psychology and Geriatrics
Assessment using geriatric depression scale	Harris Primary Care Geriatrics
Referral to care of the elderly service	Practical Guide to the Care of the Geriatric Patient
Referral to care of the elderly physician	

جستجو

The screenshot shows the ClinicalKey website interface. The search bar at the top contains the text 'geriatrics'. Below the search bar, there are filters for 'Books', 'Journals', and 'More'. The 'Books' filter is selected, and a dropdown menu shows 'Books' with a close button. The search results are displayed as a list of book chapters. A blue oval highlights the text 'فصلی از کتاب را ملاحظه می کنید' (You are viewing a chapter from a book).

242 results

Filter By: Source Type ▾ Specialties ▾ Date ▾

Books x

BOOK CHAPTER

Aging

Medical Biochemistry
Baynes, John W. Published January 1, 2014. Pages 592-602. © 2014.

BOOK CHAPTER

Aging and Geriatric Urology

Campbell-Walsh Urology
Griebing, Tomas L. MD, MPH. Published January 1, 2016. Pages 2083-2102 e11. © 2016.

BOOK CHAPTER

Cancer in the Elderly : Biology, Prevention, and Treatment

Aberoff's Clinical Oncology
Balducci, Lodovico. Published January 1, 2014. Pages 904-913 e2. © 2014.

BOOK CHAPTER

Geriatric Anesthesia

Miller's Anesthesia
Sieber, Frederick; Pauline, Ronald. Published January 1, 2015. Pages 2407-2422 e5. © 2015.

BOOK CHAPTER

The Nervous System

Corn's Current Therapy 2016.

Help & Feedback

جستجو

- قسمت Outline در سمت چپ صفحه، تورق سریع در فصل مورد نظر کتاب را ممکن می سازد.
- قسمت راست صفحه ، اطلاعات کتابشناختی کتاب را می توان دید.
- دانلود کامل کتاب در پایگاه کلینیکال کی امکان پذیر نیست اما فصلهای کتاب را می توان با انتخاب pdf کنار عنوان کتاب دانلود کرد.
- در بعضی از کتابها امکان دانلود فصلهای کتاب غیر فعال است ولی می توان کتاب را بصورت آنلاین مطالعه کرد و عکسهای آن را نیز در کامپیوتر شخصی خود ذخیره نمود. برای اینکار روی عکس مورد نظر کلیک راست کرده و گزینه save picture as را انتخاب کنید.

جستجو

ClinicalKey®

English CME Login Register

Books geriatric Back to results Books Journals More

Go to: Outline

Find 'geriatric' in this Chapter or Book

Keywords

Short View Summary

Urinary Tract Infections

Pneumonia

Tuberculosis

Pressure Sores and Skin Infections

Bacteremia

Infective Endocarditis

Infectious Diarrhea

Central Nervous System Infections

Meningitis

Arboviral Infections

Septic Arthritis

Fever and Fever of Undetermined Origin

Antimicrobial Considerations

BOOK CHAPTER

Infections in the Elderly

Kent B. Crossley and Phillip K. Peterson

Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases, 315, 3459-3465.e3

Keywords

bacteremia, decubitus, elderly, enterohemorrhagic *Escherichia coli*, herpes zoster, influenza, pneumonia, tuberculosis, urinary tract infection, West Nile virus

Short View Summary

GENERAL CONSIDERATIONS

- People living past 65 years of age are rapidly increasing in number.
- Individuals older than age 65 years have a higher incidence of most infections than do younger people.
- For nearly all infections, clinical manifestations are more subtle in the elderly.

URINARY TRACT INFECTION

- Asymptomatic bacteriuria should not be treated.
- Symptomatic infection is often caused by organisms other than *Escherichia coli*.
- Extended-duration therapy (i.e., >7 days) of symptomatic infection is not needed in either men or women.

دسترسی به متن کامل

اطلاعات کتابشناختی مدرک

Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases
Eighth Edition

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جستجوی ژورنال

جستجوی مجله در پایگاه CLINICAL KEY

ClinicalKey®
Lead with answers.

عنوان ژورنال

انتخاب عنوان مورد نظر

Journals ▾

Journal of Cardiology|

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Books and Journals	Authors	More ▾
Journal of Cardiology	American Journal of Cardiology	
American Journal of Cardiology, The	Editorial Board Members of The American Journal of Geriatric Cardiology	
Canadian Journal of Cardiology		
Journal of Cardiology Cases	European Society of Cardiology (ESC) National Society Cardiovascular Journals Editors	
International Journal of Cardiology		
Journal of Molecular and Cellular Cardiology	European Society of Cardiology (ESC) National Society Cardiovascular Journals Editors and ESC Affiliated Societies Cardiovascular Journals Editors	

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جستجوی ژورنال

The screenshot shows the homepage of the Journal of Cardiology Cases. At the top, there is a navigation bar with 'Journals' and 'Journal of Cardiology Cases' selected, along with search and menu icons. The main header features the journal's logo, title, and a search bar. A sidebar on the left displays the journal's cover and current issue information. A central section lists journal volumes with expandable arrows. A blue callout bubble points to the volume list with the text: 'دسترسی به ژورنال و آرشیو آن' (Access to the journal and its archive). A vertical 'Help & Feedback' button is located on the right side.

Journals Journal of Cardiology Cases

Journal of Cardiology Cases

New Issue Alerts: Subscribe

Search this Journal

JOURNAL of CARDIOLOGY CASES

Current Issue
2016-6-1, Volume 13, Issue 6

Journal Volumes:

- > Articles in Press
- > Volume 13 (2016)
- > Volume 12 (2015)
- > Volume 11 (2015)
- > Volume 10 (2014)

Help & Feedback

دسترسی به ژورنال و آرشیو آن

جستجوی مقالات مدلاین در پایگاه

جستجوی مقالات مدلاین در پایگاه CLINICAL KEY



جستجوی مقاله

The screenshot shows the ClinicalKey search interface. At the top, there's a search bar with 'MEDLINE®' and 'Cells' entered. To the right of the search bar are links for 'Books', 'Journals', and 'More'. Below the search bar, there's a 'Filter By:' section with a 'Clear all' button. The filters include 'Source Type' (MEDLINE® Abstracts, 5335), 'Study Type' (Systematic Reviews: 6, Meta Analysis: 8, Randomized Control Trials: 34, Narrative Review: 346), and 'Date'. There's also a 'Subscribed Content' toggle. To the right of the filters, it shows '5335 results' and a 'Sort by: Relevance' dropdown. Below this, there are three search results listed, each starting with a 'MEDLINE®' icon. The first result is 'Home Use of an Artificial Beta Cell in Type 1 Diabetes' from 'The New England Journal of Medicine'. The second is 'Intestinal epithelial tuft cells initiate type 2 mucosal immunity to helminth...' from 'Nature'. The third is 'A predictive computational framework for direct reprogramming between human cell...' from 'Nature genetics'. On the left side of the screenshot, there are two blue speech bubble annotations. The top one says 'انتخاب نوع مقاله' (Select article type) and points to the 'Source Type' filter. The bottom one says 'محدود کردن به زمان' (Limit by time) and points to the 'Date' filter.

ClinicalKey® English CME Login

MEDLINE® Cells

Filter By: X Clear all

Source Type

- ☒ MEDLINE® Abstracts 5335

Study Type

- ☐ Systematic Reviews 6
- ☐ Meta Analysis 8
- ☐ Randomized Control Trials 34
- ☐ Narrative Review 346

Date

☒ Subscribed Content

5335 results Sort by: Relevance

[+] Rate Results

☐ MEDLINE®
Home Use of an Artificial Beta Cell in Type 1 Diabetes.
The New England Journal of Medicine.
Thabili, Hood, Tauschmann, Martin... Show all. Published November 26, 2015.

☐ MEDLINE®
Intestinal epithelial tuft cells initiate type 2 mucosal immunity to helminth...
Nature
Gerbe, François, Sidot, Emmanuelle... Show all. Published January 13, 2016.

☐ MEDLINE®
A predictive computational framework for direct reprogramming between human cell...
Nature genetics
Rackham, Owen J L; Firas, Jaber... Show all. Published March 1, 2016.

انتخاب نوع مقاله

محدود کردن به زمان

جستجوی مقاله

ClinicalKey® English CME Login Register

Journals geniatric Back to results Books Journals More

Go to Outline

Find 'geriatric' in this Article, Issue, or Journal

Introduction

Current regulatory status of geriatric medicine development

ICH guidelines

European Medicines Agency (EU)

Food and Drug Administration (USA)

Pharmaceutical and Medical Devices Agency (Japan)

Summary of the current regulatory status

Views of different stakeholders

Pharmaceutical industry

Regulatory authorities

Healthcare providers

Patients

Challenges in the development of geriatric medicines

دسترسی به بخش های مختلف مقاله

FULL TEXT ARTICLE

Regulatory development of geriatric medicines: To GIP or not to GIP?

متن کامل مقاله

Bart De Spiegeleer, Evelien Wynendaele, Nathalie Bracks, Lieselotte Verlyser, Lien Taevevermer, Agnes Degroote and Sofie Stalmans

Ageing Research Reviews, 2016-05-01, Volume 27, Pages 23-36, Copyright © 2016 Elsevier B.V.

ذخیره ارسال از طریق ایمیل پرینت

اطلاعات مجله

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Volume 27
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Graphical abstract

```
graph LR
    PI[Pharmaceutical Industry] --> RA[Regulatory authorities]
    RA --> HP[Healthcare providers]
    HP --> PP[Pediatric Patients]
    HP --> AD[Adults]
    HP --> GP[Geriatric Patients]
    PP --> PIP[Pediatric Investigation Plan (PIP)]
    AD --> CCT[Current clinical trials]
    GP --> GIP[Geriatric Investigation Plan (GIP)]
```

Highlights

- There is lack of knowledge on the benefit/risk ratio of medicines in the elderly.
- Current regulatory status on the development of geriatric medicines is poor.
- The different stakeholders should be involved

دسترسی به مقالات مدلاین

The screenshot displays the ClinicalKey website interface. At the top, there are links for English, CME, Login, and Register. The main header features the ClinicalKey logo and the tagline 'Lead with answers.' Below this, a search bar contains the text 'MEDLINE®' and 'geriatric'. A dropdown menu shows search suggestions under three categories: Suggestions, Books and Journals, and Authors. A blue callout box with a pointer to the search results contains the Persian text 'دسترسی به مقالات موجود در مدلاین'.

دسترسی به مقالات موجود در مدلاین

Suggestions	Books and Journals	Authors
geriatric assessment	Clinics in Geriatric Medicine	Geriatrics
Geriatric Depression	European Geriatric Medicine	Geriatric Oncology Consortium
Health Services for the Elderly	Journal of Geriatric Oncology	American Geriatric Society
Care of the elderly service	American Journal of Geriatric Pharmacotherapy	American Geriatrics Society
Sleep disorders in the elderly	American Journal of Geriatric Psychiatry	British Geriatric Society
geriatric infection		British Geriatrics Society
geriatric polypharmacy	Archives of Gerontology and Geriatrics	Society of Geriatric Cardiology
Assessment using geriatric depression scale	Psychology and Geriatrics	American Geriatrics Society Task Force on the Future of Geriatric Medicine
Referral to care of the elderly service	Han's Primary Care Geriatrics	French Group of Geriatrics and Nutrition
Referral to care of the elderly physician	Practical Guide to the Care of the Geriatric Patient	French Society of Geriatrics and Gerontology

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دسترسی به مقالات مدلاین

ClinicalKey[®] MEDLINE[®] geniatric Back to results × Q

Abstract Top of Page

with rare missense alleles in genes other than CFI. Genotyping in 5,115 independent samples confirmed associations with AMD of an allele in C3 encoding p.Lys155Gln (replication $P = 3.5 \times 10^{-5}$), OR = 2.8; joint $P = 5.2 \times 10^{-9}$, OR = 3.8) and an allele in C9 encoding p.Pro167Ser (replication $P = 2.4 \times 10^{-5}$, OR = 2.2; joint $P = 6.5 \times 10^{-7}$, OR = 2.2). Finally, we show that the allele of C3 encoding Gln155 results in resistance to proteolytic inactivation by CFH and CFI. These results implicate loss of C3 protein regulation and excessive alternative complement activation in AMD pathogenesis, thus informing both the direction of effect and mechanistic underpinnings of this disorder.

Citation

Rare variants in CFI, C3 and C9 are associated with high risk of advanced age-related macular degeneration.

Seddon JM, Yu Y, Miller EC, Reynolds R, Tan PL, Gowrisankar S, Goldstein JI, Triebwasser M, Anderson HE, Zerbib J, Kavanagh D, Souied E, Katsanis N, Daly MJ, Atkinson JP, Raychaudhuri S - Nat. Genet. - November 1, 2013; 45 (11): 1366-70

MEDLINE is the source for the citation and abstract for this record

Full Source Title

Nature genetics

NLM Citation ID

24036952 (PubMed ID)

Language

eng

Author Affiliation

Authors

Seddon JM, Yu Y, Miller EC, Reynolds R, Tan PL, Gowrisankar S, Goldstein JI, Triebwasser M, Anderson HE, Zerbib J, Kavanagh D, Souied E, Katsanis N, Daly MJ, Atkinson JP, Raychaudhuri S

نمونه ای از مقاله بازیابی شده

جهت بازیابی در مدلاین
اینجا را کلیک کنید

Help & Feedback

جستجوی اطلاعات دارویی

Clinical Key جستجوی اطلاعات دارویی در



Drugs ▾ acetaminophen × 🔍

Suggestions	Related	Authors
acetaminophen	headache	Acetaminophen Adduct Study Group
acetaminophen toxicity	osteoarthritis	Vioxx, Acetaminophen, Celecoxib Trial (VACT) Group
acetaminophen/ibuprofen	arthralgia	Acetaminophen for the Reduction of Oxidative Injury in Severe Sepsis Study Group
acetaminophen/codeine	dysmenorrhea	American College of Emergency Physicians Clinical Policies Subcommittee (Writing Committee) on Critical Issues in the Management of Patients Presenting to the Emergency Department with Acetaminophen Overdose
acetaminophen-aspirin	dentalgia	
acetaminophen/hydrocodone		
acetaminophen-tramadol		
acetaminophen/oxycodone		
acetaminophen/caffeine		
Tricom		

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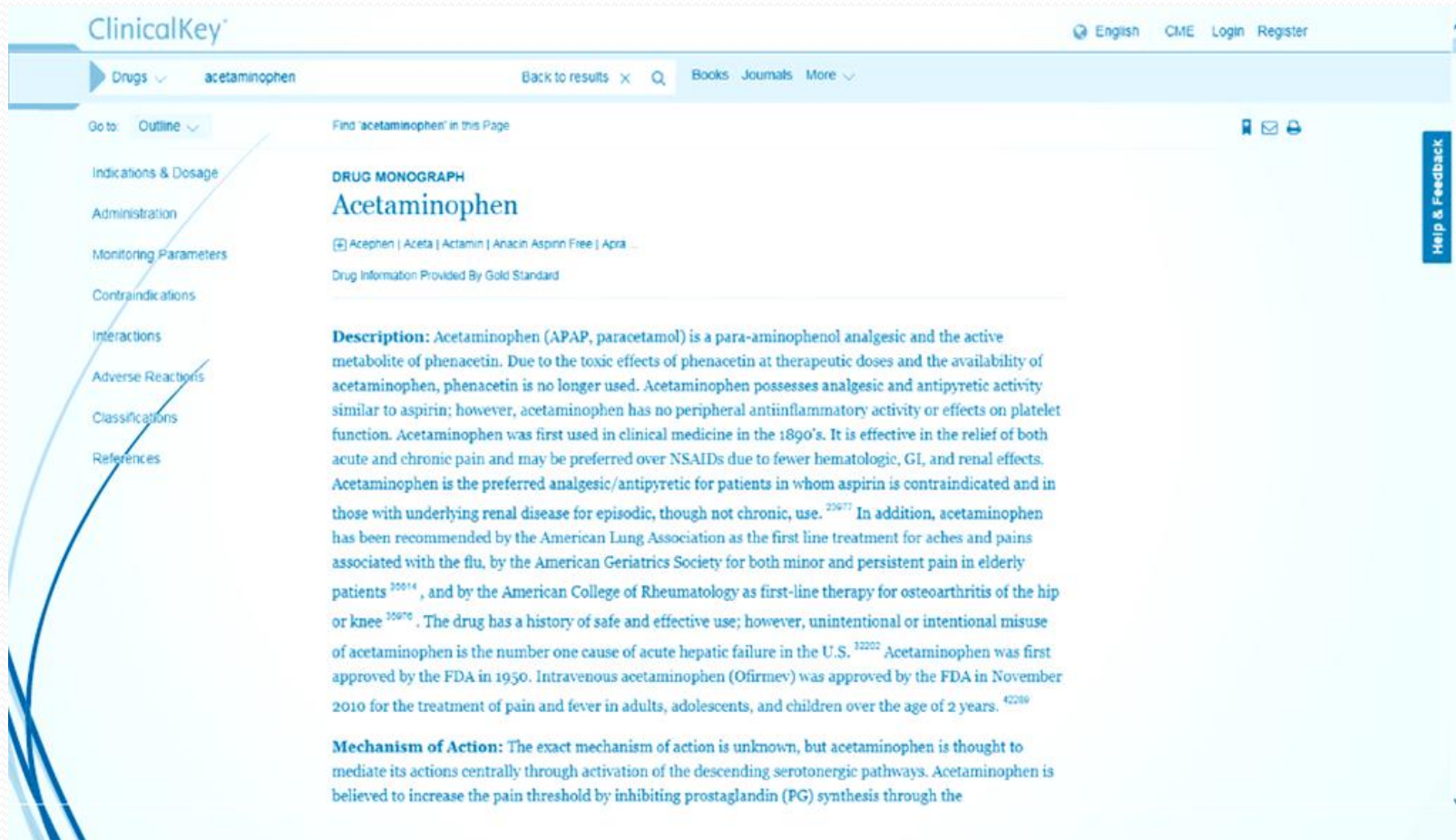
جستجوی اطلاعات دارویی

جهت بدست آوردن اطلاعات در مورد دارویی خاص و تشخیص داروی مناسب یک بیماری، در کادر اصلی جستجو، نام دارو را تایپ کرده و سپس از کشوی Source Type گزینه Drug monographs را انتخاب می کنیم.

The screenshot shows the ClinicalKey website interface. The search bar at the top contains the text 'Asetaminophen'. Below the search bar, the 'Filter By' dropdown is set to 'Source Type', and the 'Drug Monographs' filter is selected. The results list several drug monographs for Acetaminophen and its combinations. The first result is 'Acetaminophen' (Gold Standard, Published December 20, 2015). The second result is 'Acetaminophen; Propoxyphene' (Gold Standard, Published December 20, 2015). The third result is 'Acetaminophen; Pentazocine' (Gold Standard, Published December 20, 2015). The fourth result is 'Acetaminophen; Phenyltoloxamine' (Gold Standard, Published March 4, 2009). The fifth result is 'Acetaminophen; Melatonin' (Gold Standard, Published October 11, 2002). The sixth result is 'Acetaminophen; Pamabrom' (Gold Standard, Published July 1, 2002). The seventh result is 'Acetaminophen' (Gold Standard, Published December 20, 2015).

با کلیک کردن هر کدام از نتایج اطلاعات دارو مورد نظر اعم از نحوه مصرف، تداخلات، عوارض و نمایش داده خواهند شد.

جستجوی اطلاعات دارویی



The screenshot displays the ClinicalKey website interface. At the top, the 'ClinicalKey' logo is on the left, and 'English', 'CME', 'Login', and 'Register' links are on the right. Below the logo, a navigation bar shows 'Drugs' with a dropdown arrow, followed by 'acetaminophen'. To the right of this bar are links for 'Back to results', a search icon, 'Books', 'Journals', and a 'More' dropdown. On the left side of the page, a vertical sidebar lists various sections: 'Go to: Outline', 'Indications & Dosage', 'Administration', 'Monitoring Parameters', 'Contraindications', 'Interactions', 'Adverse Reactions', 'Classifications', and 'References'. The main content area is titled 'Find "acetaminophen" in this Page' and features a 'DRUG MONOGRAPH' for 'Acetaminophen'. Below the title, it lists synonyms: '(+) Acephen | Aceta | Actamin | Anacin Aspirin Free | Apra ...'. A note states 'Drug Information Provided By Gold Standard'. The 'Description' section explains that Acetaminophen (APAP, paracetamol) is a para-aminophenol analgesic and the active metabolite of phenacetin. It details its analgesic and antipyretic activity, its safety profile compared to NSAIDs, and its historical use in clinical medicine. It also mentions its recommendation by the American Lung Association and the American Geriatrics Society. The 'Mechanism of Action' section states that the exact mechanism is unknown but is thought to involve central activation of descending serotonergic pathways and inhibition of prostaglandin synthesis.

ClinicalKey

English CME Login Register

Drugs acetaminophen Back to results Books Journals More

Go to: Outline

Indications & Dosage

Administration

Monitoring Parameters

Contraindications

Interactions

Adverse Reactions

Classifications

References

Find "acetaminophen" in this Page

DRUG MONOGRAPH

Acetaminophen

(+) Acephen | Aceta | Actamin | Anacin Aspirin Free | Apra ...

Drug Information Provided By Gold Standard

Description: Acetaminophen (APAP, paracetamol) is a para-aminophenol analgesic and the active metabolite of phenacetin. Due to the toxic effects of phenacetin at therapeutic doses and the availability of acetaminophen, phenacetin is no longer used. Acetaminophen possesses analgesic and antipyretic activity similar to aspirin; however, acetaminophen has no peripheral antiinflammatory activity or effects on platelet function. Acetaminophen was first used in clinical medicine in the 1890's. It is effective in the relief of both acute and chronic pain and may be preferred over NSAIDs due to fewer hematologic, GI, and renal effects. Acetaminophen is the preferred analgesic/antipyretic for patients in whom aspirin is contraindicated and in those with underlying renal disease for episodic, though not chronic, use.²⁰⁶⁷⁷ In addition, acetaminophen has been recommended by the American Lung Association as the first line treatment for aches and pains associated with the flu, by the American Geriatrics Society for both minor and persistent pain in elderly patients²⁰⁶¹⁴, and by the American College of Rheumatology as first-line therapy for osteoarthritis of the hip or knee²⁰⁶⁷⁰. The drug has a history of safe and effective use; however, unintentional or intentional misuse of acetaminophen is the number one cause of acute hepatic failure in the U.S.²²²⁰² Acetaminophen was first approved by the FDA in 1950. Intravenous acetaminophen (Ofirmev) was approved by the FDA in November 2010 for the treatment of pain and fever in adults, adolescents, and children over the age of 2 years.⁴²²⁰⁸

Mechanism of Action: The exact mechanism of action is unknown, but acetaminophen is thought to mediate its actions centrally through activation of the descending serotonergic pathways. Acetaminophen is believed to increase the pain threshold by inhibiting prostaglandin (PG) synthesis through the

Help & Feedback

جستجوی اطلاعات دارویی

جهت جستجوی دارو برای درمان بیماری خاصی، نام بیماری در کادر جستجو نوشته شده و سپس Drug monographs انتخاب می شود.

The screenshot displays the ClinicalKey website interface. On the left, a search bar contains the word "Migraine". Below it, a table lists various migraine-related terms and their associated authors. On the right, a list of drug monographs is shown, including Acetaminophen, Aspirin, ASA, Ibuprofen, and Aspirin, ASA; Calcium Carbonate; Magnesium Oxide; Magnesium Carbonate. A sidebar on the right provides a definition of Migraine Headache.

ClinicalKey
Lead with answers.

Drugs Migraine

Suggestions	Related	Authors
migraine	exercise	Migraine, C
migraine with aura	neurologic examination	Migraine, S
Common Migraine	weight loss	Migraine, Audrey
cluster headaches	history and physical examination	Migraine, Julie
Transformed migraine	stress management	ID Migraine validation study
Migraine prophylaxis	alcohol abstinence	GERAC Migraine Study Group
antimigraine agents	caffeine intake reduction	Depakote ER Migraine Study Group
pediatric migraine	Imitrex	Dysport Migraine Study Group
Familial hemiplegic migraine	CP-122,266	West Migraine Study Group
Hemiplegic migraine		Latin American Migraine Study Group

Drug Monographs

- Acetaminophen**
Good Standard. Published December 20, 2015.
- Aspirin, ASA**
Good Standard. Published February 25, 2016.
- Ibuprofen**
Good Standard. Published January 5, 2016.
- Aspirin, ASA; Calcium Carbonate; Magnesium Oxide; Magnesium Carbonate**
Good Standard. Published April 23, 2016.
- Belladonna; Caffeine; Ergotamine; Pentobarbital**
Good Standard. Published June 24, 2015.
- Aspirin, ASA; Aluminum Hydroxide; Calcium Carbonate; Magnesium Hydroxide**

Migraine Headache
Disease Overview
North Clinical Advisor 2016 Text, Food F, N/D, T, A, C, P

Definition
Migraine headaches are recurrent headaches that are either preceded by a focal neurologic symptom (migraine with aura), occur independently without preceding focal neurologic symptoms (migraine without aura), or have atypical presentations (migraine variants). The migraine aura typically is characterized by visual or sensory symptoms that develop over 5 to 60 min. If aura includes motor weakness, the migraine is referred to as hemiplegic. In migraine with and without aura, the headache is typically unilateral, pulsatile, and associated with nausea and vomiting, photophobia, and phonophobia. Migraines that occur ≥ 15 days every month for ≥ 3 months are known as chronic; otherwise, they are referred to as episodic.

View table
Continue Reading

آموزش به بیمار

آموزش به بیمار Patient Education



اطلاعات یک بیماری خاص

اگر به دنبال مطلبی برای شناخت و درمان یک بیماری هستید این پایگاه اطلاعات مفیدی در اختیارتان می گذارد. نام بیماری را در کادر جستجو وارد کرده و محتوا را بر روی patient education قرار دهید. بطور مثال آسم در کودکان را مورد جستجو قرار می دهیم:

The screenshot shows the ClinicalKey website interface. At the top, there's a navigation bar with 'English', 'CME', 'Login', and 'Register'. The main header features the 'ClinicalKey' logo with the tagline 'Lead with answers.' Below this is a search bar containing the text 'childhood asthma'. A dropdown menu is open, displaying three columns of results: 'Suggestions', 'Related', and 'Authors'. The 'Suggestions' column lists 'childhood asthma'. The 'Related' column lists various medical terms like 'spirometry', 'pulmonary function test', 'peak expiratory flow rate measurement', 'allergen immunotherapy', 'oxygen therapy', 'history and physical examination', 'nebulizer therapy', 'lung volume measurement', 'Proventil HFA', and 'Maxair'. The 'Authors' column lists several research groups and studies, including 'Milwaukee Childhood Asthma Project Team', 'Mexico City Childhood Asthma Study (MCAAS)', 'New Delhi Childhood Asthma Study Group', 'Childhood Asthma Management Program (CAMP)', 'Childhood Asthma Prevention Study', 'Childhood Asthma Prevention Study Team', 'Childhood Asthma Prevention Team', and 'South African Childhood Asthma Working Group'. At the bottom of the page, there's a footer with the 'ELSEVIER' logo, contact information, and copyright details for 2016.

Suggestions	Related	Authors
childhood asthma	spirometry	Milwaukee Childhood Asthma Project Team
	pulmonary function test	Mexico City Childhood Asthma Study (MCAAS)
	peak expiratory flow rate measurement	New Delhi Childhood Asthma Study Group
	allergen immunotherapy	Childhood Asthma Management Program (CAMP)
	oxygen therapy	Childhood Asthma Prevention Study
	history and physical examination	Childhood Asthma Prevention Study Team
	nebulizer therapy	Childhood Asthma Prevention Team
	lung volume measurement	South African Childhood Asthma Working Group
	Proventil HFA	
	Maxair	

اطلاعات یک بیماری خاص

با زدن کلید جستجو و انتخاب یکی از نتایج ، اطلاعات مفیدی در مورد اینکه آن بیماری چیست، نشانه ها ، درمان ها ، مراقبت ها و ... خواهید داشت.

The screenshot displays the ClinicalKey website interface. At the top, the URL is http://www.clinicalkey.com/#!/content/patient_handout/5-a20-. The page title is "CARING FOR YOUR CHILD WITH ASTHMA". The left sidebar contains a "Go to" menu with the following links: "Outline", "What Is Asthma?", "What Causes Asthma?", "What Are the Symptoms of Asthma?", "How Is Asthma Diagnosed?", "How Is Asthma Treated?", and "DOs and DON'Ts in Managing Asthma". The main content area features a "PATIENT EDUCATION" header, the title "CARING FOR YOUR CHILD WITH ASTHMA", and a "Print" button. Below the title, it states "Copyright © 2011 by Saunders, an imprint of Elsevier, Inc." and "Last revised: June 2, 2012". The page includes an anatomical diagram of the human respiratory system with labels for "Bronchi", "Bronchioles", "Alveoli", and "Lungs". A text box explains that in asthma, normal airflow is blocked, and it most often starts in childhood. Another text box lists potential causes of asthma attacks: pollen, dust, dander, smoke, cold weather, flu, and stress. At the bottom, there is an illustration of a child's face and a list of symptoms: wheezing, coughing, chest tightness, and shortness of breath.

جستجوی منابع

جستجوی منابع Multimedia در Clinical Key



مولتی مدیاها

جهت جستجوی تصاویر و ویدئوهای مورد نیاز، عنوان را بر روی مولتی مدیا قرار داده و کلمه مورد جستجو را در کادر جستجو تایپ کنید.

The screenshot displays the ClinicalKey website interface. At the top, the URL is <https://www.clinicalkey.com/>. The page features the ClinicalKey logo with the tagline "Lead with answers." and navigation links for English, CME, Login, and Register. A search bar is prominently displayed with the text "Multimedia" and "childhood asthma". Below the search bar, a dropdown menu lists suggestions, related terms, and authors. The suggestions include "childhood asthma", "spirometry", "pulmonary function test", "peak expiratory flow rate measurement", "allergen immunotherapy", "oxygen therapy", "history and physical examination", "nebulizer therapy", "lung volume measurement", "Proventil HFA", and "Maxair". The related terms include "Milwaukee Childhood Asthma Project Team", "Mexico City Childhood Asthma Study (MCAAS)", "New Delhi Childhood Asthma Study Group", "Childhood Asthma Management Program (CAMP)", "Childhood Asthma Prevention Study", "Childhood Asthma Prevention Study Team", "Childhood Asthma Prevention Team", and "South African Childhood Asthma Working Group". The authors listed are "Milwaukee Childhood Asthma Project Team", "Mexico City Childhood Asthma Study (MCAAS)", "New Delhi Childhood Asthma Study Group", "Childhood Asthma Management Program (CAMP)", "Childhood Asthma Prevention Study", "Childhood Asthma Prevention Study Team", "Childhood Asthma Prevention Team", and "South African Childhood Asthma Working Group". The page also includes social media links for Facebook, LinkedIn, Twitter, and Google+, and a footer with the Elsevier logo and copyright information.

Suggestions	Related	Authors
childhood asthma	spirometry	Milwaukee Childhood Asthma Project Team
	pulmonary function test	Mexico City Childhood Asthma Study (MCAAS)
	peak expiratory flow rate measurement	New Delhi Childhood Asthma Study Group
	allergen immunotherapy	Childhood Asthma Management Program (CAMP)
	oxygen therapy	Childhood Asthma Prevention Study
	history and physical examination	Childhood Asthma Prevention Study Team
	nebulizer therapy	Childhood Asthma Prevention Team
	lung volume measurement	South African Childhood Asthma Working Group
	Proventil HFA	
	Maxair	

مولتی مدیا - فیلمهای آموزشی

شما می توانید جستجوی خود را به ویدئو یا تصویر محدود نمایید. باید توجه داشته باشید ویدئوها قابل دانلود نمی باشند.

The screenshot displays the ClinicalKey website interface. The search bar at the top shows the query 'childhood asthma'. Below the search bar, there are filters for 'Source Type' and 'Specialties'. The 'Source Type' filter is expanded, showing 'Videos' and 'Images' as options. The 'Videos' option is highlighted with a blue arrow. The search results are displayed in a grid view, showing various medical images and diagrams related to childhood asthma. The page also includes a 'Help & Feedback' button on the right side and a pagination bar at the bottom indicating 1699 results.

مولتی مدیا

ClinicalKey English CME Login Register

Multimedia childhood asthma

Filter By: Source Type Specialties Date

Videos Images

1699 results

View: Grid Show: Subscribed Content Sort by: Relevance

IMAGE

Asthma across the ages: Knowledge gaps in childhood asthma

Journal of Allergy and Clinical Immunology, The

Szeffer, Stanley J., MD; Chmielek, James F., MD, MPH... [Show all...](#) Published January 1, 2014, Volume 133, Issue 1. Pages 3-13. © 2013.

Fig 1 Airway inflammation in the setting of asthma. The orange box represents activities in the lymph node. The dendritic cell (DC) processes antigens, migrates to the lymph nodes, and associates with TH0, which then differentiates and migrates back to the airway. A, Noneosinophilic/neutrophilic asthma. B, Eosinophilic asthma. Remodeling occurs in patients with all forms of asthma but is only shown in Fig 1, B. EPO, Eosinophil peroxidase; ICAM-1, intercellular adhesion molecule 1; LTB4, leukotriene B4; MΦ, macrophage; MBP, major basic protein; MMP, matrix metalloproteinase; PAF, platelet activating factor; Treg, regulatory T cell; TSLP, thymic stromal lymphopoietin.

مولتی مدیا

Multimedia

childhood asthma

Books Journals More

Filter By: Source Type Specialties Date

Videos

5 results

View: List Show: Subscribed Content Sort by: Relevance

VIDEO



Supplementary video - Use of mobile devices and...

Blake, Kathryn; Holbrook, Janet T. Show all Published May 1, 2015. Volume 42. Pages 105-118. © 2015.

Section 1, "About this Study" of the informed consent video that is viewed by potential participants in the streamlined trial prior to the informed consent discussion with the study staff. There are 5 sections to the video, "About this Study", "Pa...

VIDEO



Supplemental Video - Adherence to Asthma...

Article In Press. Corrected Proof

Yawn, Barbara P., MD, MSc; Rank, Matthew A., MD. Show all © 2016.

VIDEO



video - Learning from a Distance: Effectiv eness...

Stout, James W., MD, MPH; Smith, Karen, MD. Show all Published March 1, 2012. Volume 12. Issue 2. Pages 88-95. © 2012.

Asthma in Children

Disease Overview View Full Topic

Conn's Current Therapy 2016 - Bope, Edward T., MD; Kelleman, Rick...

Epidemiology

Asthma prevalence in the United States has been on the rise since the 1990s. It is currently estimated that 9.6% of children younger than 18 years (7.1 million children) carry the diagnosis of asthma. Male sex, African American or Puerto Rican ethnicity, and lower socioeconomic status are associated with an increased risk of developing asthma. Prevalence estimates for these groups are as high as 11% to 16%.

Asthma has a significant impact on both school attendance and health care expenditures. According to the National Health Statistic Report in 2007, children made 640,000 emergency department visits and were hospitalized 157,000 times as a result of asthma. In 2008 it was estimated that there were 10.5 million missed school days, and about 5% of children reported long-term limitations on their usual activities due to asthma symptoms.

Continue Reading

Help & Feedback

در این پایگاه این امکان وجود دارد تا از تصاویر انتخابی اسلاید تهیه نمود کافی است تصاویر را انتخاب

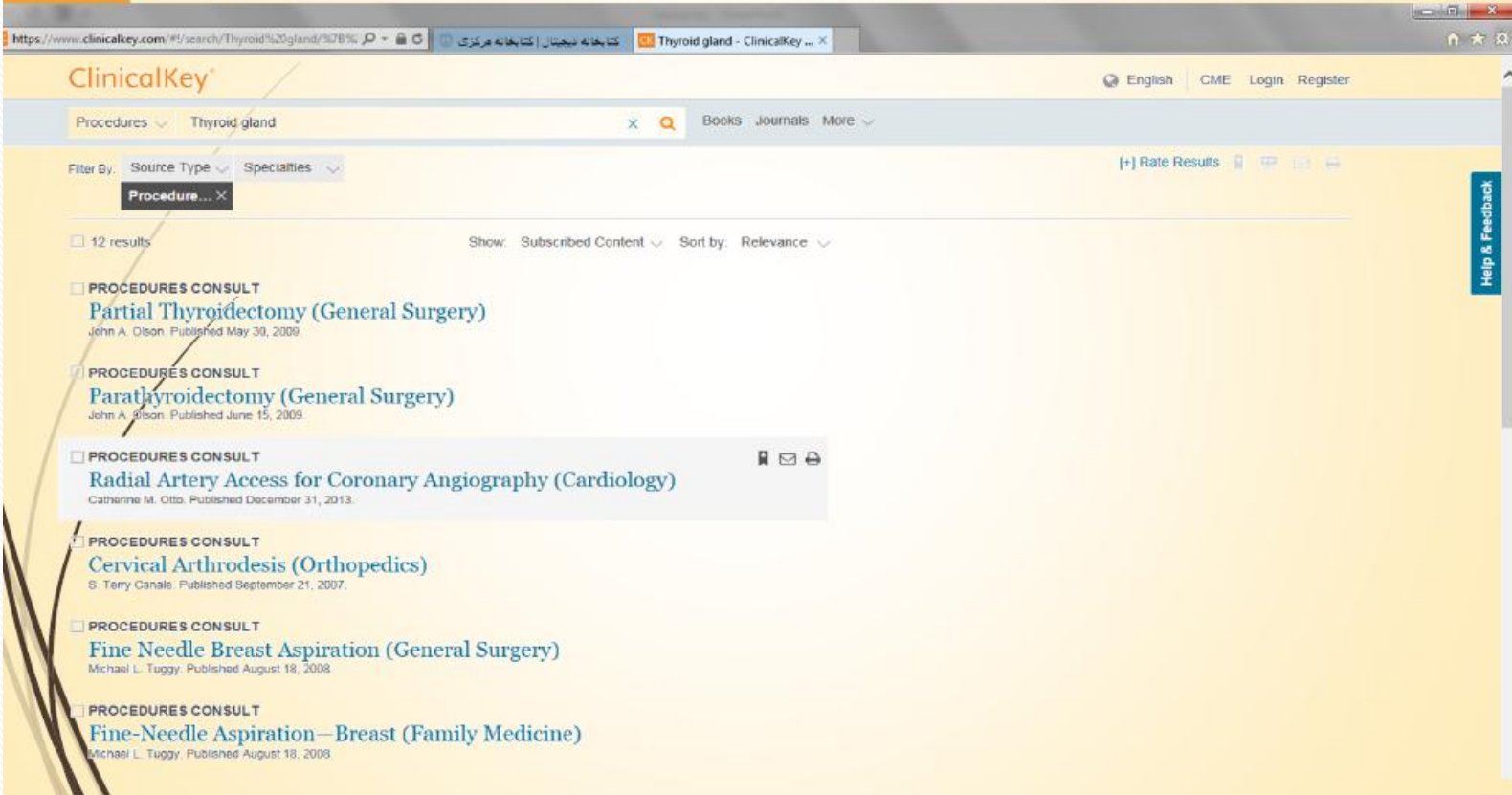
کرده و گزینه add to presentation تیک بزنیم (به این منظور ابتدا باید Login شوید)

The screenshot displays a web interface for searching scientific images. At the top left, there are filters for 'Videos' and 'Images'. Below the filters, it indicates '35 results'. On the right side, there are options for 'Show: Subscribed Content' and 'Sort by: Relevance'. A red arrow points from the 'add to presentation' text above to the 'View: Grid' button. The main area shows a grid of 35 scientific images, including various charts, graphs, and diagrams. At the bottom, there is a pagination bar with numbers 1, 2, 3, 4, 5, ..., 130, and a 'Next' button.

اگر خواهان اطلاعاتی در مورد پروسه جراحی باشیم می توانیم از قسمت procedures consult استفاده کنیم



به عنوان مثال می خواهیم در مورد جراحی Thyroid gland اطلاعاتی به دست آوریم



The screenshot shows a web browser window with the ClinicalKey website. The search bar contains 'Thyroid gland' and the results are filtered by 'Procedures'. The page displays a list of 12 results, with the first five visible. Each result includes a checkbox, the text 'PROCEDURES CONSULT', the procedure name, the author, and the publication date. The third result, 'Radial Artery Access for Coronary Angiography (Cardiology)', is highlighted with a light blue background.

12 results

Show: **Subscribed Content** Sort by: **Relevance**

- ☐ **PROCEDURES CONSULT**
Partial Thyroidectomy (General Surgery)
John A. Olson Published May 30, 2009
- ☐ **PROCEDURES CONSULT**
Parathyroidectomy (General Surgery)
John A. Olson Published June 15, 2009
- ☐ **PROCEDURES CONSULT**
Radial Artery Access for Coronary Angiography (Cardiology)
Catherine M. Otto Published December 31, 2013
- ☐ **PROCEDURES CONSULT**
Cervical Arthrodesis (Orthopedics)
S. Terry Canale Published September 21, 2007
- ☐ **PROCEDURES CONSULT**
Fine Needle Breast Aspiration (General Surgery)
Michael L. Tugger Published August 18, 2008
- ☐ **PROCEDURES CONSULT**
Fine-Needle Aspiration—Breast (Family Medicine)
Michael L. Tugger Published August 18, 2008

ClinicalKey® English CME Login Register

Procedures Thyroid gland Back to results Books Journals More

PROCEDURES CONSULT

Partial Thyroidectomy



Video thumbnail showing a surgical incision on the neck, likely for a partial thyroidectomy. The text "Partial Thyroidectomy" and "ClinicalKey" are visible on the image.

Last Reviewed Date: 5/30/2009

Editors: John A. Olson, MD, PhD, Danny O. Jacobs, MD, MPH

Section Editors: John Olson, MD, Douglas Tyler, MD

Contributor: Sapan S. Desai, MD, PhD

CPT codes

60240 Thyroidectomy, total or complete

Help & Feedback

اطلاعات این قسمت شامل:
آمادگی های قبل جراحی،
تجهیزات مورد نیاز ،
فیلم عمل جراحی،
عوارض،
تکنیک ها،
و غیر می باشد.

راهنما بالینی Guidelines



راهنمای بالینی

برای پیدا کردن راهنماهای بالینی از قسمت Guidelines استفاده می کنیم. به عنوان مثال یک راهنما در مورد نحوه رفتار با بیمار مبتلا به پارکینسون می خواهیم

The screenshot displays the ClinicalKey website interface. At the top, there is a navigation bar with the 'Guidelines' tab highlighted by a red circle. A red arrow points from the Persian text above to this tab. The main content area shows the title 'Parkinson's disease in over 20s: diagnosis and management (CG35)' and the source 'National Institute for Health and Care Excellence (NICE)'. The left sidebar contains a table of contents with links to various sections of the guideline.

Guidelines Parkinson disease Back to results Books Journals More

Go to: Outline

Introduction

Patient-centred care

Key priorities for implementation

1 Guidance

2 Notes on the scope of the guidance

3 Implementation in the NHS

4 Research recommendations

5 Other versions of this guideline

6 Related NICE guidance

7 Review date

Appendix A: Grading scheme

Appendix B: The Guideline Development Group

Appendix C: The Guideline Review Panel

Appendix D: Technical detail on

GUIDELINE
Parkinson's disease in over 20s: diagnosis and management (CG35)
National Institute for Health and Care Excellence (NICE)

Introduction

Parkinson's disease (PD) is a progressive neurodegenerative condition resulting from the death of the dopamine-containing cells of the substantia nigra. There is no consistently reliable test that can distinguish PD from other conditions that have similar clinical presentations. The diagnosis is primarily clinical, based on a history and examination.

People with PD classically present with the symptoms and signs associated with parkinsonism, namely bradykinesia, rigidity and rest tremor.

Parkinsonism can also be caused by drugs, and conditions that are less common than PD. These include multiple cerebral infarction and degenerative conditions such as progressive supra-nuclear palsy (PSP) and multiple system atrophy (MSA).

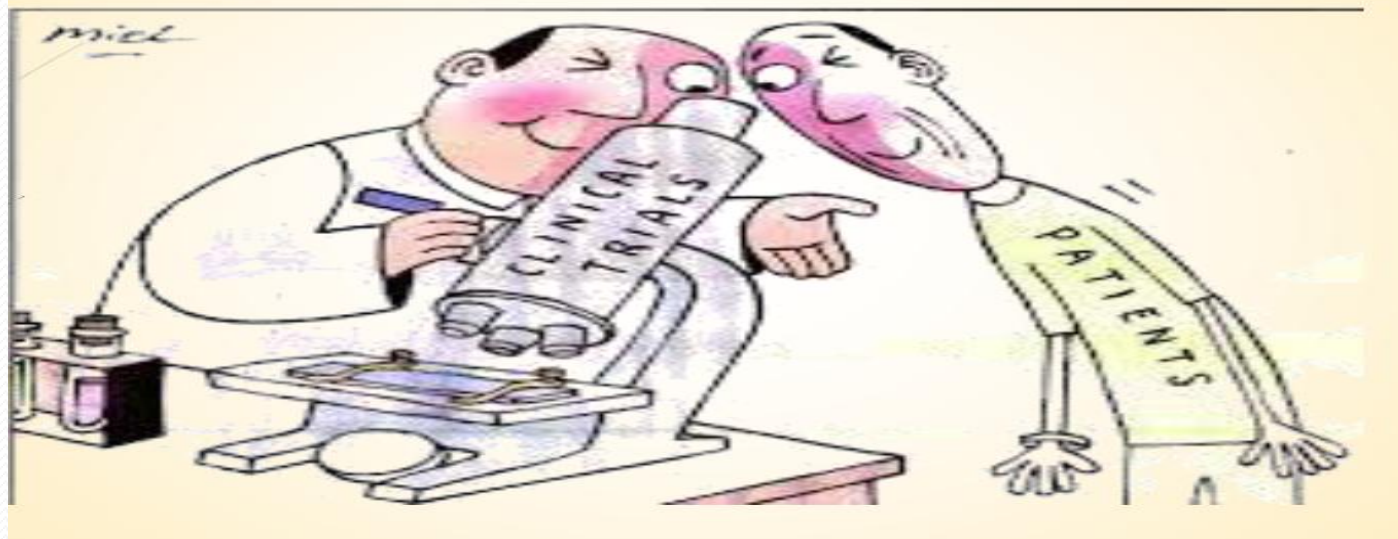
Although PD is predominantly a movement disorder, other impairments frequently develop including psychiatric problems such as depression and dementia. Autonomic disturbances and pain (which is rarely a presenting feature of PD) may later ensue, and the condition progresses to cause significant disability and handicap with impaired quality of life for the affected person. Family and carers may also be affected indirectly.

Health and resource implications

Help & Feedback

کارآزمایی بالینی

کارآزمایی بالینی Clinical trials



کارآزمایی بالینی

کارآزمایی بالینی یک مطالعه پزشکی به منظور ارزشیابی و مشاهده اثر یک مورد معین در سلامت فرد می باشد. ثبت کارآزمایی بالینی منجر به جلوگیری از انجام مطالعات تکراری می شود.

The screenshot shows the ClinicalKey website interface. At the top, there is a navigation bar with links for English, CME, Login, and Register. Below this, the ClinicalKey logo is displayed with the tagline "Lead with answers." A search bar is present, and a dropdown menu is open for the search term "pancreatic cancer". The dropdown menu is divided into four columns: Suggestions, Related, Books and Journals, and Authors. The Suggestions column lists various terms related to pancreatic cancer, including "pancreatic cancer", "islet cell carcinoma", "Secondary malignant neoplasm of pancreas", "pancreatic cancer cancer chemotherapy", "pancreatic exocrine cancer", "Malignant neoplasm of pancreatic duct", "Severe pancreatic duct dysplasia", and "Primary malignant neoplasm of pancreatic duct". The Related column lists "chemotherapy", "gemcitabine", "radiation therapy", "pancreaticoduodenectomy", "biopsy", "subtotal pancreatectomy", "magnetic resonance cholangiopancreatography", "CT of abdomen", "history and physical examination", and "biopsy of pancreas". The Books and Journals column lists "Molecular Diagnostics & Treatment of Pancreatic Cancer". The Authors column lists "NSW Pancreatic Cancer Network", "Dutch Pancreatic Cancer Group", "Leiden Familial Pancreatic Cancer Group", "Marimastat Pancreatic Cancer Study Group", "Nigata study group of pancreatic cancer", "Pancreatic Cancer Case-Control Consortium", "Pancreatic Cancer Meta-Analysis Group", and "Pancreatic Cancer".

جستجو

ClinicalKey®
Lead with answers.

Clinical Trials pancreatic cancer

Suggestions	Related	Books and Journals	Authors
pancreatic cancer	chemotherapy	Molecular Diagnostics & Treatment of Pancreatic Cancer	NSW Pancreatic Cancer Network
islet cell carcinoma	gemcitabine		Dutch Pancreatic Cancer Group
Secondary malignant neoplasm of pancreas	radiation therapy		Leiden Familial Pancreatic Cancer Group
pancreatic cancer cancer chemotherapy	pancreaticoduodenectomy		Marimastat Pancreatic Cancer Study Group
pancreatic exocrine cancer	biopsy		Nigata study group of pancreatic cancer
Malignant neoplasm of pancreatic duct	subtotal pancreatectomy		Pancreatic Cancer Case-Control Consortium
Severe pancreatic duct dysplasia	magnetic resonance cholangiopancreatography		Pancreatic Cancer Meta-Analysis Group
Primary malignant neoplasm of pancreatic duct	CT of abdomen		Pancreatic Cancer
	history and physical examination		
	biopsy of pancreas		

ELSEVIER

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کارآزمایی بالینی

برای دستیابی به اطلاعات مورد نظر بر روی نتایج بازیابی کلیک می کنیم:

The screenshot displays the ClinicalKey website interface. At the top, there is a navigation bar with the ClinicalKey logo and links for English, CME, Login, and Register. Below this is a search bar containing the text 'pancreatic cancer'. The search results are filtered by 'Source Type' to 'Clinical Trials' and 'Date'. The results list shows four clinical trials, each with a title, publication date, conditions, and interventions. On the right side, there is a sidebar titled 'Pancreatic Cancer' with a 'View Full Topic' link. Below this, there are sections for 'Definition' and 'Epidemiology'.

ClinicalKey English CME Login Register

Clinical Trials pancreatic cancer

Filter By Source Type Date

885 results Show: Subscribed Content Sort by: Relevance

CLINICAL TRIAL
A Phase 1, Open-label, Multicenter, Safety Study of Nivolumab (Bms-936558) in Combination With Nab-paclitaxel Plus or Minus Gemcitabine...
Published March 30, 2016. Conditions: Breast Neoplasms; Pancreatic Neoplasms. Interventions: Drug: nab-Paclitaxel; Drug: Nivolumab; Drug: Gemcitabine; Drug: Carboplatin.

CLINICAL TRIAL
A Randomized Three-arm Neoadjuvant and Adjuvant Feasibility and Toxicity Study of a GM-CSF Secreting Allogeneic Pancreatic Cancer...
Published March 8, 2016. Conditions: Pancreatic Cancer. Interventions: Biological: GVAX pancreatic cancer vaccine; Drug: cyclophosphamide.

CLINICAL TRIAL
Ph 2 Trial of G-FLIP (Low Doses Gemcitabine, 5FU, Leucovorin, Irinotecan & Oxaliplatin), Followed by G-FLIP-DM (G-FLIP + Low Doses
Published January 19, 2016. Conditions: Pancreatic Cancer. Interventions: Drug: G-FLIP; Drug: G-FLIP-DM; Dietary Supplement: Vitamin C.

CLINICAL TRIAL
Phase I Trial of Preoperative Radiotherapy With Concurrent Bevacizumab, Erlotinib and Capecitabine for Locally Advanced Pancreatic...
Published March 2, 2016. Conditions: Pancreatic Cancer. Interventions: Drug: Bevacizumab; Drug: Erlotinib; Drug: Capecitabine; Radiation: Radiation Therapy.

Pancreatic Cancer
Disease Overview View Full Topic
Goldman-Cecil Medicine · Goldman, Lee, MD; Schafer, Andrew J., MD

◆ **Definition**
Pancreatic cancer usually refers to ductal adenocarcinomas of the pancreas, because more than 90% of pancreatic tumors arise from the ductal epithelium. Other major tumors of the pancreas include endocrine malignancies (Chapter 195), carcinoid tumors (Chapter 232), lymphomas (Chapter 185), and a variety of rare sarcomas.

◆ **Epidemiology**
Pancreatic ductal adenocarcinoma (PDAC) has one of the highest incidence-to-mortality ratios of any disease. Although it represents the tenth leading cause of cancer in the United States, it is the fourth leading cause of cancer-related deaths, ¹ because the vast majority of patients will die from their disease. Annually, approximately 40,000 individuals will die in the United States from PDAC or its complications. The

Continue Reading

کارآزمایی بالینی

Clinical Trials

pancreatic cancer

Back to results

Books Journals More

GO

Outline

Find 'pancreatic cancer' in this Page

Help & Feedback

Purpose

Eligibility

Contacts and Locations

More Information

CLINICAL TRIAL

Safety Study of Nivolumab With Nab-Paclitaxel Plus or Minus Gemcitabine in Pancreatic Cancer, Nab-Paclitaxel / Carboplatin in Stage IIIB/IV Non-Small Cell Lung Cancer or Nab-Paclitaxel in Recurrent Metastatic Breast Cancer

First received on December 3, 2014. Last updated on March 30, 2016.

Purpose

The purpose of this study is to assess safety of nab-paclitaxel based chemotherapy regimens administered prior to and/or in combination with nivolumab in Pancreatic Cancer, Non Small Cell Lung Cancer (NSCLC) and Metastatic Breast Cancer (mBC).

Status	Recruiting
Condition	Breast Neoplasms
Phase	Phase 1
Study Type	Interventional
Study Design	Allocation: Randomized, Endpoint Classification: Safety Study, Intervention Model: Parallel Assignment, Masking: Open Label, Primary Purpose: Treatment
Official Title	A Phase 1, Open-label, Multicenter, Safety Study of Nivolumab (Bms-936558) in Combination With Nab-paclitaxel Plus or Minus Gemcitabine in Pancreatic Cancer, Nab-paclitaxel/Carboplatin in Stage Iiib/iv Non-small Cell Lung Cancer or Nab-paclitaxel in

تشکر از صبر و حوصله شما