

ClinicalKey: Best Resources for Medical Practitioner

ClinicalKey: 为医学工作者提供最好的医学信息资源

Elsevier Health Sciences China

18 March 2014

CLINICAL **KEY**

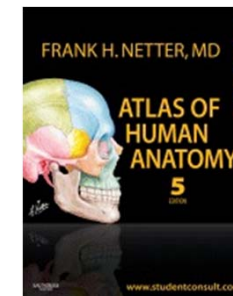
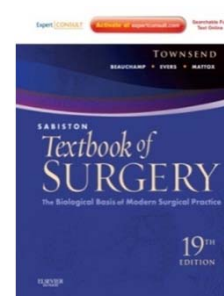
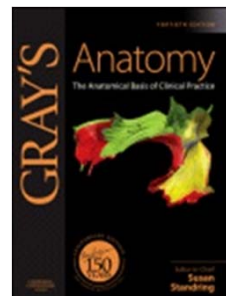
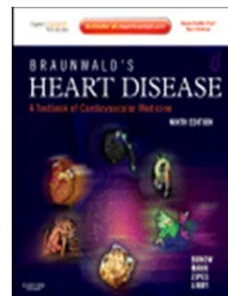
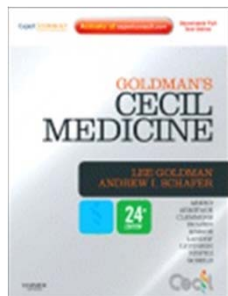


共同的记忆：Elsevier 医学产品

CLINICAL KEY

Journals CONSULT MD CONSULT First CONSULT Procedures CONSULT

Imaging CONSULT Expert CONSULT eClips CONSULT  CLINICALpharmacology



Agenda 议程

CLINICAL KEY

Intro of Elsevier 爱思唯尔简介

ClinicalKey (CK)

 Comprehensive 综合全面

 Trusted 值得信赖

 Speed to Answer 准确快捷

Demo 演示

Summary 小结

 CK Features 特点

 CK Value 价值

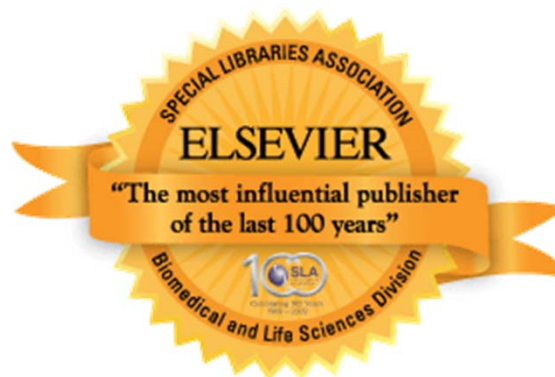
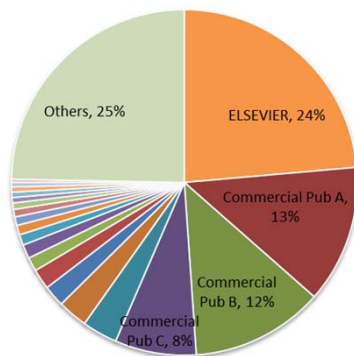
Intro of Elsevier

爱思唯尔简介

ELSEVIER: 全球最大的科技医学出版商

CLINICAL KEY

- 2,000多种期刊: 如 The Lancet, Cell
- 2,000多种图书: 如 Gray's Anatomy, Cecil Medicine
- 59个领域: 期刊排名第一
- 24%: 英文医学研究论文全球占比近四分之一
- 100年: 被 SLA 评为“百年来最有影响力的生物医学和生命科学出版商”



CLINICAL KEY[®]

ClinicalKey: Smarter Search. Fast Answers.

ClinicalKey: 智慧搜索 · 快速解答

Doctors' Dilemma 医生面临的困境

CLINICAL KEY

在医学信息资源的检索使用中，用户需要花费大量时间：

在不同的医学信息库中重复检索

反复核对从不同医学信息库中得到的检索结果

在海量检索结果中筛选出最相关的检索结果

在为提供患者最佳治疗之外，用户还需要：

与国际最新医学进展保持同步

与同事、同行交流和分享信息

Elsevier Solution 爱思唯尔解决方案

CLINICAL KEY

当前全球最大、资源类型最多的医学平台

Comprehensive
综合全面

Trusted
值得信赖

集合了爱思唯尔及权威第三方的医学资源

ClinicalKey

Speed to Answer
准确快捷

最先进的语义检索技术

CK: Comprehensive 综合全面

CLINICAL KEY



医学图书

1,100+



医学期刊

550+



医疗操作

350+



医疗视频

16,000+



北美临床

50+



循证医学

800+



影像图片

2,000,000+



药物专论

2,900+

- + MEDLINE Abstracts: 21,000,000+
- + Clinical Trials (临床试验): 140,000+
- + Practice Guideline (诊疗指南): 5,000+
- + Patient Education (患者教育): 9,000+
- + ClinicalKey Vitals (床旁诊疗): 用于临床决策支持的必需信息, 800+



CK: Trusted 值得信赖-期刊

CLINICAL KEY



5.644



16.008



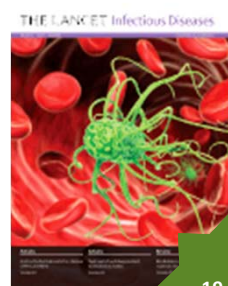
6.970



12.047



12.821



19.966



23.917



3.861



4.285





10.476

- Rank 1: 14 titles
- Rank 2: 7 titles (The Lancet, Ophthalmology, etc.)
- Ranks in Top 25%: 170 titles
- Cited in JCR: 450 titles

CK: Trusted 值得信赖-期刊

CLINICAL KEY

 50多种独家北美临床系列期刊，涵盖多个专科

 9%的数量催生24%的期刊使用率

1

Leading authorities in their field serve as Consulting Editors for each Clinics series. They ensure that the Clinics cover important and relevant developments.

北美临床涉及专科领域的权威专家担任顾问编辑，确保其覆盖重要的和相关的进展。

2

The Consulting Editors determine key topics by consulting both editorial advisory boards and customer research.

顾问编辑根据编辑顾问委员会和用户研究决定核心选题。

3

They invite Guest Editors and key opinion leaders to lend expertise on particular topics and recruit Authors as expert contributors.

顾问编辑邀请特邀编辑和意见领袖在特定主题给出专业意见，并招募作者撰稿

4

The Authors review and distill the latest clinical findings and medical evidence from more than 1,000 journals to produce applicable review articles—the heart of the Clinics content.

作者从1000多种期刊中回顾、精选最新的临床发现和医学证据来写作其论文—北美临床综述

5

Review articles are refined to a new level to become actionable, quick and succinct bulleted topics to aid in clinical decision-making.

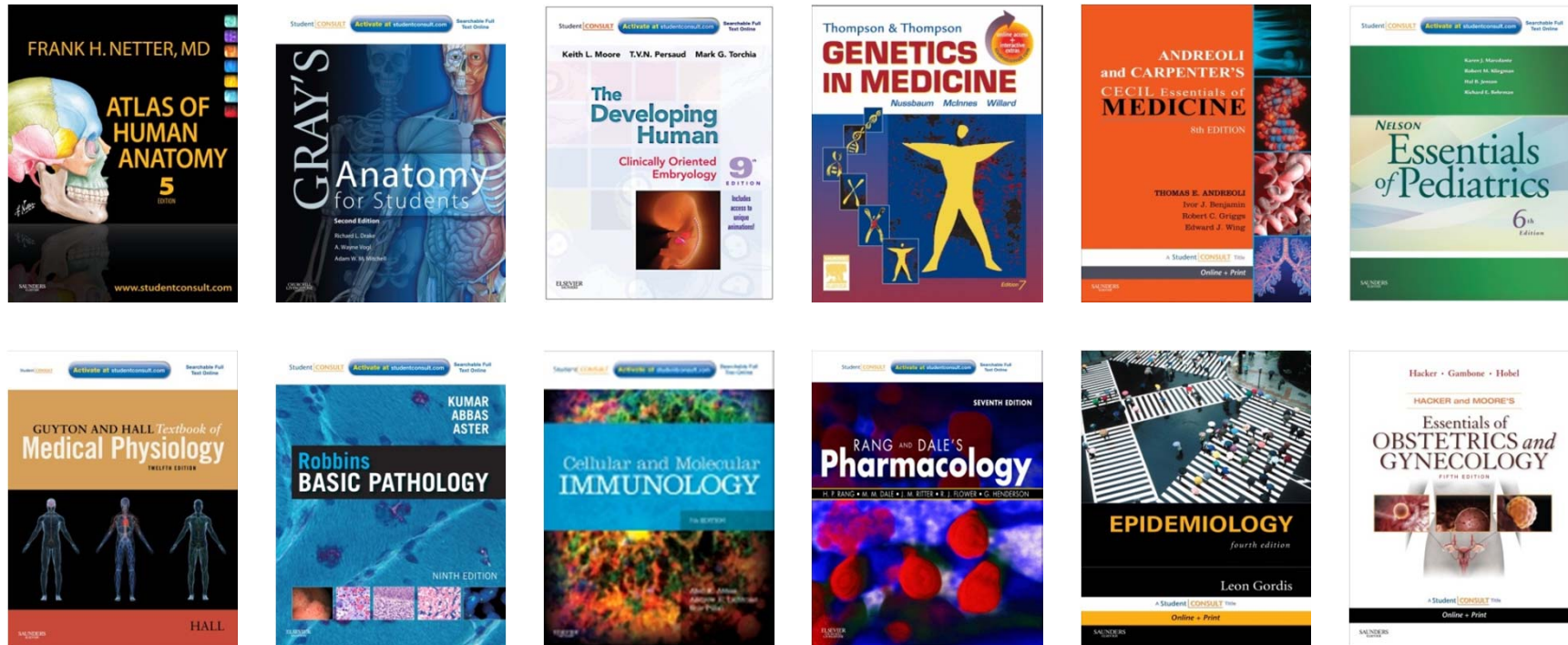
综述再次提炼成为可操作、快速、简明的分项主题来帮助临床决策

CK: Trusted 值得信赖-图书



- 1,100余种图书，涵盖所有医学专科
- 尼尔森儿科学、凯利风湿病、坎贝尔泌尿学、米勒麻醉学……

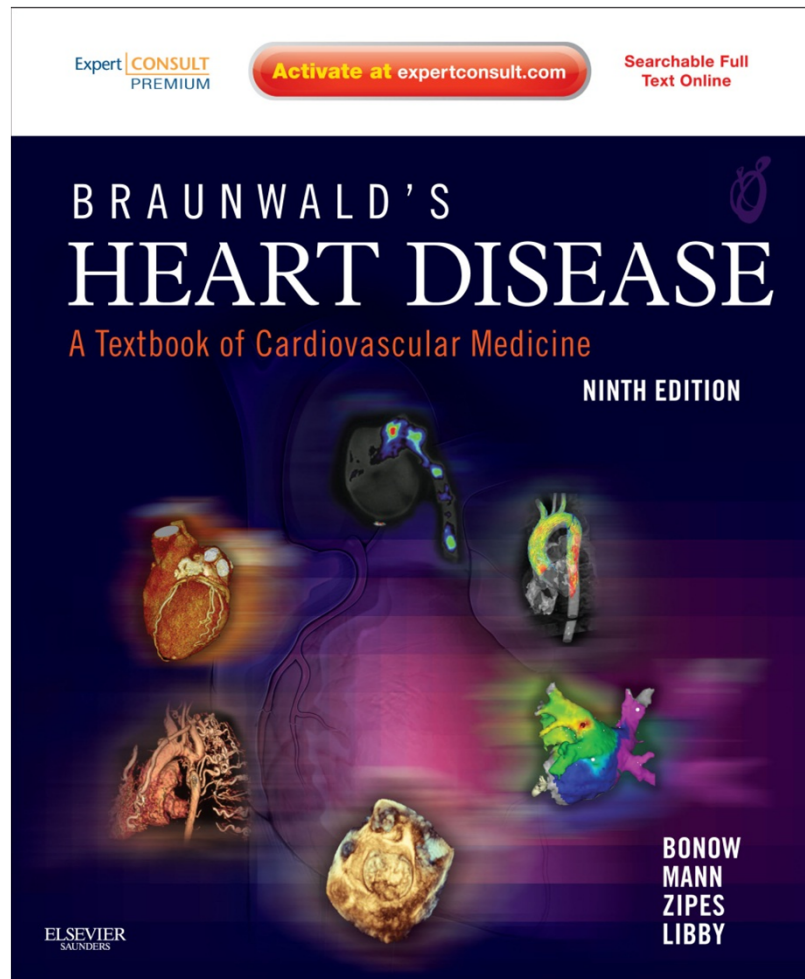
CK: Trusted 值得信赖-图书



180余种医学教材教辅，涵盖从基础到临床的各个学科

奈特人体解剖图谱、格氏解剖学（教学版）、Guyton 生理学、Robbins 病理学……

Master Cardiology with Braunwald!



Management

CORONARY
DISEASE
A Companion to BRAUNWALD'S
HEART DISEASE

Acute Coronary

Heart Failure

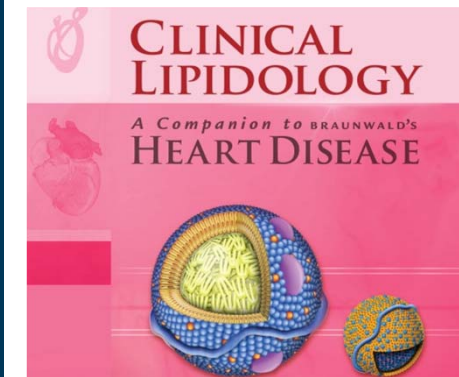
Hypertension

Heart

Cardiovascular

Mechanical
Support

Sub Specialty



- Ballantyne: Clinical Lipidology
- Issa: Clinical Arrhythmology and Electrophysiology
- Blumenthal: Preventive Cardiology
- Creager: Vascular Medicine

Spine

- Herkowitz: Rothman-Simeone Orthopaedic Surgery: The Spine, 6e
- Shen: Arthritis & Arthroplasty: The Spine
- Vaccora: Operative Techniques: Spine Surgery, 2e

Hip/Pelvic

- Amstutz: Hip Resurfacing: Principles, Indications, Technique and Results
- Brown: Arthritis and Arthroplasty: The Hip
- Waddell: Operative Techniques: Hip Arthritis Surgery

Knee

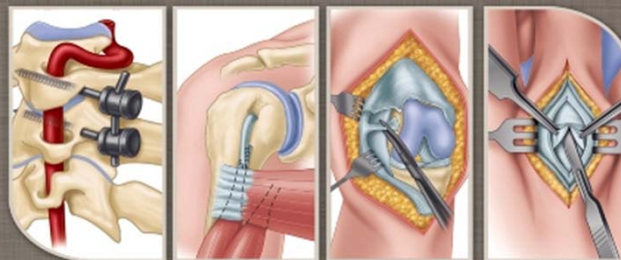
- Scott: Insall & Scott Surgery of the Knee, 5e
- Hanssen: Operative Techniques: Knee Replacement
- Brown: Arthritis and Arthroplasty: The Knee

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CAMPBELL'S OPERATIVE ORTHOPAEDICS

TWELFTH EDITION



VOLUME ONE

S. Terry Canale
James H. Beaty

ELSEVIER
SAUNDERS

Shoulder/Elbow

- Wood: The Shoulder, 4e
- The Athlete's Shoulder, 2e
- Arthritis and Arthroplasty: The Shoulder
- Operative Techniques: Shoulder and Elbow Surgery

Hand

- Green's Operative Hand Surgery, 6e
- Vaccora: Arthritis & Arthroplasty: The Wrist and Elbow
- Operative Techniques: Hand and Wrist Surgery









Foot/Ankle

- Mann: Mann's Surgery of the Foot and Ankle, 9e
- Arthritis & Arthroplasty: The Foot and Ankle
- Operative Techniques: Foot and Ankle Surgery









CK: Trusted 值得信赖-视频

CLINICAL **KEY**

专科内容

-  Anesthesia
-  Cardiology
-  Emergency Medicine
-  Family Medicine
-  General Surgery
-  Internal Medicine
-  Orthopedics
-  Training Physician

开发机构

-  Elsevier
-  Harvard Med School
-  Duke U Med Center
-  UPenn School of Med
-  U of Tennessee - Campbell Clinic
-  U of Washington School of Med
-  Boston Children's Hospital
- 

CK: Trusted 值得信赖-其他内容

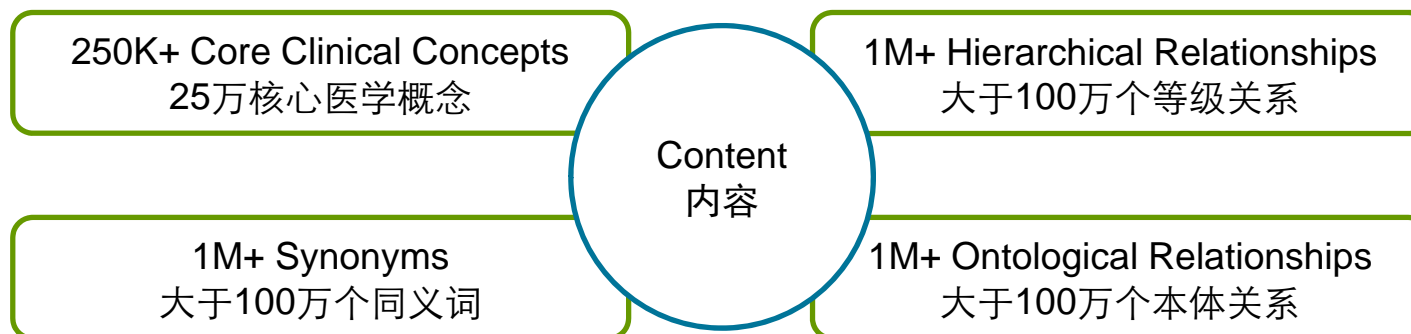


-  Images: Elsevier
-  Drug Monographs: Gold Standard
-  Patient Education: ExitCare, AAFP, Ferri Netter's, etc.
-  Medline & Clinical Trials: National Institute of Health (NIH)
-  Guideline: Medical Societies/Associations
-  CME: Cleveland Clinic Center (CCC)

CK: Speed to Answer 准确快捷

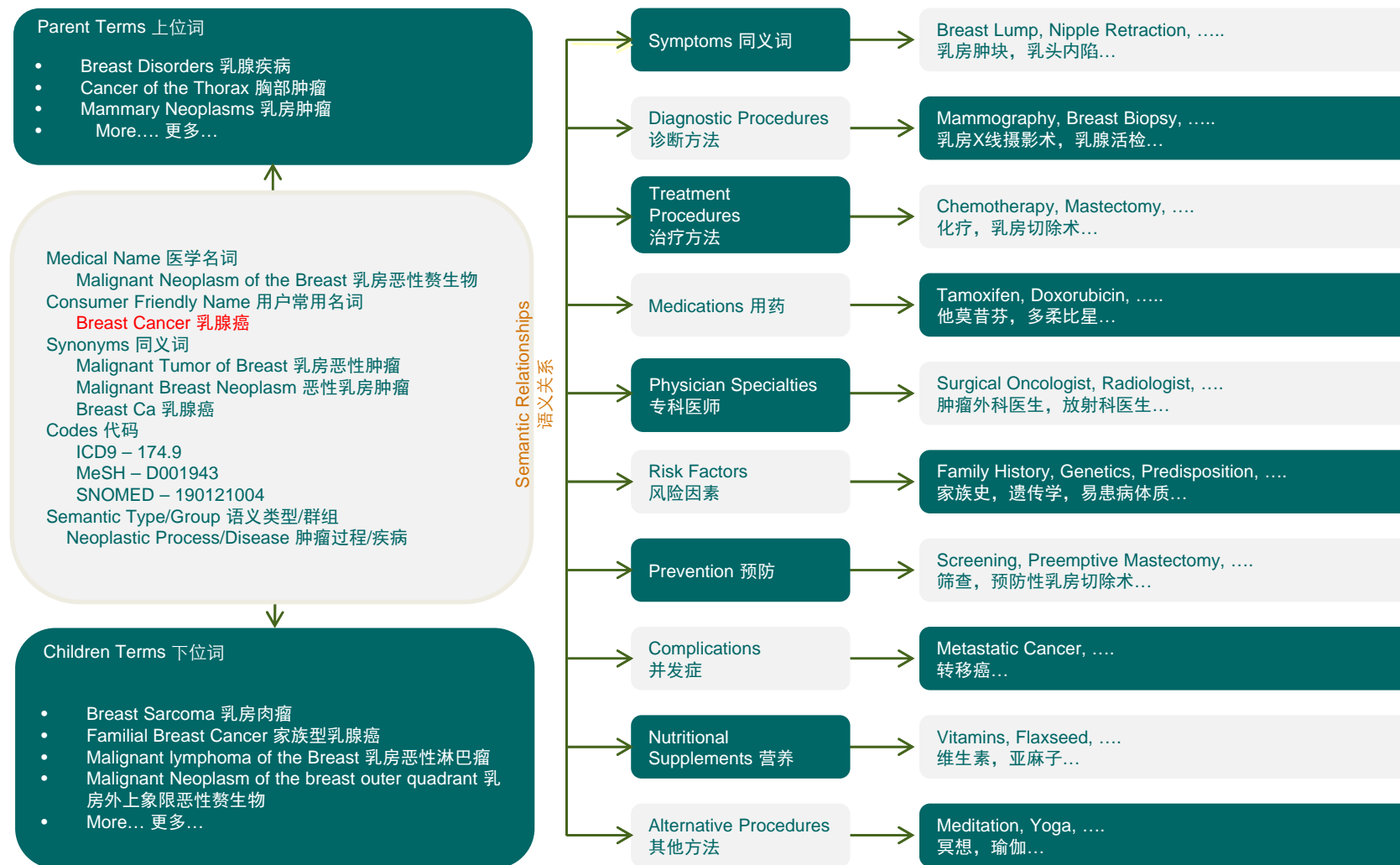
CLINICAL KEY

- 爱思唯尔合并医学分类法 EMMeT-Elsevier's Merged Medical Taxonomy
- 与 **Healthline** 合作，花费十余年时间开发分类法
- 基于 **UMLS** 一体化医学语言系统
- 包含医学主题词表 (MeSH)、医学系统命名法-临床术语(SNOMED-CT)、临床药学标准术语 (RxNorm)、国际疾病分类(ICD-9)等



CK: Speed to Answer 准确快捷

CLINICAL KEY





Demo

使用演示

开始使用: www.clinicalkey.com 注册



ClinicalKey - Smarter Search x

https://www.clinicalkey.com

Journals Books Practice Guidelines Patient Education Drugs Multimedia CME

Register Login

Register

Registration is quick and free. It allows you to personalize these [Elsevier Products](#) if you have access. For example you can stay up-to-date with Search Alerts and Document Citation Alerts or keep track of your research with Saved Searches.

(* = required fields)

Your details

First name:
Baoyin

Family name:
Liu

E-mail and password

Enter a password between 8 and 16 characters

E-mail address:
liu_by@163.com

Password:

Confirm password:

Your role and field of interest

Your role:
Doctor

Please select at least one subject area of interest *

- ☐ Engineering
- ☐ Environmental Science
- ☐ Immunology and Microbiology
- ☐ Materials Science
- ☐ Mathematics
- ☒ Medicine and Dentistry
- ☒ Neuroscience

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Register

浏览最新经典期刊-The Lancet



A screenshot of the ClinicalKey website. The top navigation bar is dark blue with links: Journals (circled in red), Books, Practice Guidelines, Patient Education, Drugs, Multimedia, and CME. On the right of the bar are "My ClinicalKey" and a user profile for "Baoyin Liu". The main content area has a white background with the "CLINICAL KEY" logo and "ELSEVIER" text. Below this is the tagline "Smarter search. Faster answers." and a large search bar with a "Search" button. A green banner below the search bar says "Visit the CLINICAL KEY Resource Center to learn more..". The footer is green and contains links: Contact Us, Resource Center, Terms and Conditions, Privacy Policy, Registered User Agreement, and Help. On the right of the footer is the copyright notice "Copyright ©2014 Elsevier, Inc. All rights reserved." and social media icons for Facebook and Twitter.

三种方法找到the Lancet

方法一：

直接输入期刊名（或部分）
lancet，列出含lancet的所有期刊

The screenshot displays the Clinical Key Journals search interface. On the left, there is a sidebar with a search bar containing 'lancet'. Below the search bar are filters for 'Specialty' (All, Hematology, Oncology and Palliative Medicine (1), Infectious Disease (1), Internal Medicine (2), Neurology (1), Pulmonary Disease (1)) and 'Subscribed Content'. The main area shows a list of journals: Lancet Global Health, Lancet Infectious Diseases, The Lancet Neurology, The Lancet Oncology, The Lancet Respiratory Medicine, and Lancet, The. The journal 'Lancet, The' is circled in red. At the top right, there are tabs for 'Reading List' and 'Presentation', and a status bar indicating 'Displaying results 1 to 6 of 6'.

方法二：

点期刊名首字母L（the除外），
获得首字母为L的所有期刊

方法三：

点选期刊所属专科，列出专科内
所有期刊，其中包含The Lancet

点击期刊名The Lancet



Navigation bar: Journals Books Practice Guidelines Patient Education Drugs Multimedia CME My ClinicalKey

Search bar: All Content Search

Welcome to ClinicalKey!

Left sidebar: Back to Journals, Articles in Press, Articles, Volume 383 (2014), January, Issue 9913, January 18, Issue 9912, January 11, Issue 9911, January 4, Volume 382 (2013), December, Issue 9910, December 21, Issue 9909, December 14, Issue 9908, December 7, Issue 9907, November 30, Issue 9906, November 23, Issue 9905, November 16, Issue 9904, November 9, Issue 9903, November 2, Supplement S3, November 25, Supplement S2, November 3, October, Issue 9902, October 26, Issue 9901, October 19, Issue 9900, October 12, Issue 9899, October 5

Main content area: Articles in Lancet, The Volume 383, Issue 9913

Article list:

- January 18–24, 2014 [Journal]
Lancet, The, 2014-01-18, Volume 383, Issue 9913, 1-1
War on poverty 50 years after US President Lyndon Johnson's war on poverty, a report by the Center for American Progress assesses American beliefs about the current state of poverty in the USA, their retrospective opinions on the war on poverty, a...
- Grand convergence: a future sustainable development goal? [Journal]
The Lancet
Lancet, The, 2014-01-18, Volume 383, Issue 9913, 187-188
On Jan 16, in the North Lawn Building of the United Nations in New York, Norway's Permanent Representative to the UN, Mr Geir Pedersen, is hosting an event which might change the course of negotiations on the future of sustainable development...
- Reproductive health in the USA: must do better [Journal]
The Lancet
Lancet, The, 2014-01-18, Volume 383, Issue 9913, 188-188
On Jan 7, the Washington-based Population Institute released its second annual report card—The State of Reproductive Health and Rights: 50-State Report Card—which compares US states' rankings in reproductive health and rights. Because reproducti...
- Active surveillance for early-stage prostate cancer [Journal]
The Lancet
Lancet, The, 2014-01-18, Volume 383, Issue 9913, 188-188
Last week, the UK's National Institute for Health and Care Excellence (NICE) published new guidance for the diagnosis and treatment of prostate cancer. This update of their 2008 guidelines provides a clear outline

Right sidebar: Reading List, Article Outline, No results found

Annotations:

- Mail 点选文章链接给同事
- 最新一期期刊文章列表
- PDF全文下载
- 点选文章加入 Reading List 以后阅读
- 网页格式全文浏览
- 2007年以来的过刊列表

浏览最新版- Braunwald's Heart Disease

CLINICAL KEY

The screenshot displays the ClinicalKey website interface. At the top, a navigation bar includes links for Journals, Books, Practice Guidelines, Patient Education, Drugs, Multimedia, and CME. The 'Books' tab is highlighted with a red arrow and a red box containing the text '点击 Books'. Below the navigation bar, the 'Books' section is active, showing a list of books. A red arrow points to the book title 'Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine' in the search results, with a red box containing the text '按寻找期刊的方法找到该书'. The left sidebar shows a 'Specialty' filter with various medical specialties listed, including Cardiovascular Disease (69), Advanced Basic Science (16), Allergy and Immunology (13), Anesthesiology (50), Critical Care Medicine (15), Dentistry (19), Dermatology (46), Emergency Medicine (26), Endocrinology, Diabetes and Metabolism (21), Gastroenterology and Hepatology (34), Hematology, Oncology and Palliative Medicine (48), Infectious Disease (21), Internal Medicine (181), Medical Education (197), Neonatal and Perinatal Medicine (18), Nephrology (18), and Neurology (36). The main content area displays a list of books, including 'Acute Coronary Syndromes: A Companion to Braunwald's Heart Disease', 'Advanced Echocardiographic Approaches', 'Aortic Diseases: Clinical Diagnostic Imaging Atlas', 'Atlas of 3D Echocardiography', 'Atlas of Cardiovascular Computed Tomography: Imaging Companion to Braunwald's Heart Disease', 'Atlas of Cardiovascular Magnetic Resonance Imaging', 'Atlas of Nuclear Cardiology', 'Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine', 'Cardiac Catheterization', 'Cardiac Catheterization Handbook, The', 'Cardiac Electrophysiology: From Cell to Bedside', 'Cardiac Intensive Care', 'Cardiology', 'Cardiology Secrets', 'Cardiothoracic Critical Care', 'Cardiovascular Imaging Review', 'Cardiovascular Therapeutics: A Companion to Braunwald's Heart Disease', 'Cases in Adult Congenital Heart Disease', and 'Cases in Interventional Cardiology'. The page number 'Page 1 of 3' is visible at the bottom of the navigation bar.

点击 Books

按寻找期刊的方法找到该书

阅读或下载相关章节



CLINICAL KEY | ELSEVIER

All Content Search

ClinicalKey Vitals (Beta) is now available!

Back to Books

All Chapters

Chapters in Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine

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Page 1 of 2

Displaying results 1 to 100 of 104

Use of beta blocker treatment after myocardial infarction, 1990-2005: Compliance by quartile with guidelines for acute myocardial infarction. Bars show percentage compliance for quartiles of hospitals grouped by performance. In-hospital mortality ...

B Design and Conduct of Clinical Trials [Book]

Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine - Ninth Edition, Chapter 6, 49-55, © 2012

Example of design and interpretation of noninferiority trials. The margin (M) for noninferiority is prespecified based on prior trials comparing the standard drug with placebo. Examples of hypothetical trials A to F are shown, of which some (trial...

B Principles of Cardiovascular Molecular Biology and Genetics [Book]

Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine - Ninth Edition, Chapter 7, 57-69, © 2012

Schematic illustration of the structure of a mammalian cell, demonstrating structures common to most cells. The process of mitosis in a mammalian cell, in which the genetic material is duplicated and distributed during cell division. The mammalian...

B Inherited Causes of Cardiovascular Disease [Book]

Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine - Ninth Edition, Chapter 8, 70-80, © 2012

A, Major protein components of the sarcomere that are mutated in human hypertrophic cardiomyopathy (HCM) and dilated cardiomyopathy (DCM). Hypertrophic Cardiomyopathy and Dilated Cardiomyopathy caused by sarcomere proteins mutations are not acc...

B Genetics of Cardiac Arrhythmias [Book]

Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine - Ninth Edition, Chapter 9, 81-90, © 2012

Cardiac action potential disorders. Illustrated are the key ion currents that are altered along the ventricular cardiocyte's action potential that are associated with potentially lethal cardiac arrhythmia disorders. Disorders resulting in gain of f...

Chapter Outline

- Genetic Causes of Cardiomyopathy
 - Gene Mutations Causing Cardiac Hypertrophy
 - Gene Mutations Causing Metabolic Cardiomyopathy
 - Gene Mutations Causing Dilated Cardiomyopathy
 - Gene Mutations Causing Arrhythmogenic Right Ventricular Dysplasia
- Genetic Causes of Congenital Heart Malformations
 - Isolated Congenital Heart Disease
 - Inherited Syndromes with Major Cardiovascular Malformations (see Chap. 65)
- Future Perspectives

按章浏览

本书内搜索

下载PDF需 Log in

章节概要

CK 搜索 – Myocardial Infarction

CLINICAL KEY

Journals Books Practice Guidelines Patient Education Drugs Multimedia CME

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Baoyin Liu

Logout

CLINICAL KEY

ELSEVIER

Smarter search. Faster answers.

myo

Search

Suggestions

Myocardial infarction
Cardiac failure
Myocardium
Myocytes, Smooth Muscle
myocardial ischemia
Acute myocardial infarction
Muscle Cells
Myocytes, Cardiac
Cardiomyopathies
Microfilaments

Related

Coronary Artery Bypass Surgery
Electrocardiography
Angioplasty
History and physical examination
Oxygen Therapy
Serum troponin T measurement
Serum troponin I measurement
Coronary angioplasty with stent
Therapy Bayer
Easprin

Books and Journals

Complications of Myocardial Infarction: CL...

Authors

Mon, Myo Myo
Myo, A
Myo, T
Myo, S
Myo, K
Myoi, A
Myou, S
Myon, E
Myo-Min
Myo, A.

Search Results Page 检索结果页



CLINICAL KEY

ELSEVIER

Myocardial infarction

Search

ClinicalKey Vitals (Beta) is now available!

Saved Searches (4)

Page 1 of 2745

Displaying results 1 to 10 of 27448

Show 10 Items

Reading List

Presentation

Study Type

Date

Specialty

Content Type

All

Journals (13859)

Books (2743)

First Consult (115)

Guidelines (296)

MEDLINE (8617)

Drug Monographs (62)

Clinical Trials (223)

Videos (11)

Images (1583)

Patient Education (6)

Procedures Consult (15)

Key Results for Myocardial infarction

G

Third Universal Definition of Myocardial Infarction [Journal]

2012-12-01

G

2012 ACCF/AHA Focused Update Incorporated Into the ACCF/AHA 2007 Guidelines for the Management of Patients With Unstable Angina/Non-ST-Elevation Myocardial Infarction [Journal]

2013-06-11

G

Third Universal Definition of Myocardial Infarction [Journal]

2012-10-16

G

2013 ACCF/AHA Guideline for the Management of ST-Elevation Myocardial Infarction: Executive Summary [Journal]

2013-01-29

M

Randomized trial of preventive angioplasty in myocardial infarction. [MEDLINE]

Wald, David S, Morris, Joan K, Wald, Nicholas J, Chase, Alexander J, Edwards, Richard J, Hughes, Liam O, Berry, Colin, Oldroyd, Keith G, PRAMI Investigators
N. Engl. J. Med., 2013-09-19,
In acute ST-segment elevation myocardial infarction (STEMI), the use of percutaneous coronary intervention (PCI) to treat the artery responsible for the infarct (infarct, or culprit, artery) improves prognosis. The value of Percutaneous coronary i...

G

2013 ACCF/AHA Guideline for the Management of ST-Elevation Myocardial Infarction [Journal]

2013-01-29

M

Intraaortic balloon support for myocardial infarction with cardiogenic shock. [MEDLINE]

Thiele, Holger, Zeymer, Uwe, Neumann, Franz-Josef, Ferenc, Mirosław, Olbrich, Hans-Georg, Hausleiter, Jörg, Richardt, Gert, Hennersdorf, Marcus, Empen, Klaus, Fuernau, Georg, Desch, Steffen, Eitel, Ingo, Hambrecht, Rainer, Fuhrmann, Jörg, Böhm, Michael, Ebel, ...

Clinical Summary

Fc Acute myocardial infarction [First Consult]

临床最相关结果

Etiology

Diagnosis

Treatment

Prevention

Prognosis

搜索结果过滤

过滤后搜索结果

Subscribed Content

最近两年关于MI(心梗)的系统评述全文

CLINICAL KEY

CLINICAL KEY | ELSEVIER

Myocardial infarction

Search

The key to ensuring this clinical resource works for you...

Saved Searches (4)

按相关性或时间排序

Date Relevance Reading List Presentation

Page 1 of 5

10 of 49 Show 10 Items

Study Type

- All
- Systematic Reviews (194)
- Meta Analysis (193)
- Randomized Control Trials (1461)
- Narrative Review (854)

Date

- All
- Last 6 months (17)
- Last 12 months (30)
- Last 18 months (40)
- Last 2 years (49)
- Last 5 years (49)

Content Type

- All
- Journals (49)
- MEDLINE (28)

Subscribed Content

Key Results for Myocardial infarction

- J** [Association of single nucleotide polymorphisms in the gene encoding platelet endothelial cell adhesion molecule-1 with the risk of myocardial infarction: a systematic review and meta-analysis](#) [Journal]
Sahebkar, Amirhossein, Morris, Dylan R., Biros, Erik, Golledge, Jonathan
Thrombosis Research, 2013-08-01, Volume 132, Issue 2, 227-233
Introduction Myocardial infarction (MI) is a leading cause of death and disability worldwide. In spite of significant advances in the identification of risk predictors for Myocardial infarction, there is still a substantial residual risk which can...
- J** [The epidemiology of atherosclerotic cardiovascular disease among patients with SLE: A systematic review](#) [Journal]
Schoenfeld, Sara R., MD, Kasturi, Shanthini, MD, Costenbader, Karen H., MD, MPH
Seminars in Arthritis and Rheumatism, 2013-08-01, Volume 43, Issue 1, 77-95
Cardiovascular disease (CVD) is a well-recognized complication of systemic lupus erythematosus (SLE). Urowitz et al. first described a bimodal mortality pattern among Systemic Lupus Erythematosus patients in 1976, with an early peak in the first 3...
- J** [Rate versus rhythm control in atrial fibrillation and clinical outcomes: Updated systematic review and meta-analysis of randomized controlled trials](#) [Journal]
Caldeira, Daniel, David, Cláudio, Sampaio, Cristina
Archives of Cardiovascular Diseases, 2012-04-01, Volume 105, Issue 4, 226-238
Introduction AF is the most common sustained cardiac arrhythmia. Risk factors for this condition include male sex, smoking, heart failure, diabetes, arterial hypertension, left ventricular hypertrophy, valvular heart disease, myocardial infarction...
- J** [Motivational interviewing in medical care settings: A systematic review and meta-analysis of randomized controlled trials](#) [Journal]
Lundahl, Brad, Moleni, Teena, Burke, Brian L., Butters, Robert, Tollefson, Derrik, Butler, Christopher, Rollnick, Stephen
Patient Education and Counselling, 2013-11-01, Volume 93, Issue 2, 157-168
1 Introduction Unhealthy eating, smoking, excessive drinking, and lack of exercise are among the most important modifiable causes of health care problems in the developed world [1,2]. As medical care increasingly focuses on

Clinical Summary

Fc Acute myocardial infarction [First Consult]

Etiology

Diagnosis

Treatment

Prevention

Prognosis

可以扩展至 Medline摘要

MI(心梗)循证医学内容

CLINICAL KEY

The screenshot displays the Clinical Key interface. On the left is a sidebar with filters: 'Saved Searches (4)', 'Study Type', 'Date', 'Specialty', and 'Content Type'. The 'Content Type' filter is expanded, showing options like 'All', 'Journals (13859)', 'Books (2743)', 'First Consult (115)', 'Guidelines (296)', 'MEDLINE (8617)', 'Drug Monographs (62)', 'Clinical Trials (223)', 'Videos (11)', 'Images (1583)', 'Patient Education (6)', and 'Procedures Consult (15)'. The main content area is titled 'Key Results for Myocardial infarction'. It shows a list of search results, each with a blue 'Fc' icon. The results include: 1. 'Acute coronary syndromes [First Consult]' by Royal Brisbane and Women's Hospital, revised 01 Nov 2012. 2. 'Acute myocardial infarction [First Consult]' revised 15 Nov 2013, discussing ACC and AHA guidelines. 3. 'Stable angina [First Consult]' by Andrew M. Freeman, revised 15 Nov 2013, also discussing ACC and AHA guidelines. 4. 'Ventricular tachycardia [First Consult]' by P. Peter Borek et al., revised 08 Oct 2011. The top of the page shows navigation controls like 'Page 1 of 2' and 'Displaying results 1 to 100 of 115'.

Saved Searches (4) +

Date Relevance

Page 1 of 2

Displaying results 1 to 100 of 115 Show 100 Items

Key Results for Myocardial infarction

- Acute coronary syndromes** [First Consult]
Royal Brisbane and Women's Hospital and University of Queensland Centre for Clinical Research, Herston, Queensland, Australia
Revised: 01 Nov 2012
Last Updated: 31 Oct 2012
Acute coronary syndromes (ACS) include unstable angina and non-ST-segment elevation myocardial infarction (NSTEMI). ST-segment elevation myocardial infarction (STEMI) also sometimes is included in the definition of Acute coronary syndrome but is d...
- Acute myocardial infarction** [First Consult]
Revised: 15 Nov 2013
On November 12, 2013, the American College of Cardiology (ACC) and the American Heart Association (AHA) published four related guidelines on the prevention of atherosclerotic cardiovascular disease (ASCVD) events, with a focus on cholesterol, obes...
- Stable angina** [First Consult]
Andrew M. Freeman, MD, FACC, FACP, Assistant Professor of Medicine, Department of Medicine, Division of Cardiology, National Jewish Health, Denver, Colorado
Revised: 15 Nov 2013
Last Updated: 17 Jul 2013
On November 12, 2013, the American College of Cardiology (ACC) and the American Heart Association (AHA) published four related guidelines on the prevention of atherosclerotic cardiovascular disease (ASCVD) events, with a focus on cholesterol, obes...
- Ventricular tachycardia** [First Consult]
P. Peter Borek, MD, Dennis F. Saver, MD, John McB. Hodgson, MD, FACC, FSCAI, Kara J. Quan, MD, FACC, FACP
Revised: 08 Oct 2011
Last Updated: 07 Oct 2011
Ventricular tachycardia, defined as a series of three or more ventricular complexes occurring at a rate of 100 to 250 beats/min, is the most frequently encountered life-threatening arrhythmia and the most common etiology of a wide-complex tachycar...

Subscribed Content ?

MI(心梗)相关操作程序

CLINICAL KEY

The screenshot displays the Clinical Key search interface. On the left is a sidebar with filters: 'Saved Searches (4)', 'Study Type', 'Date', 'Specialty', and 'Content Type'. Under 'Content Type', various document types are listed with counts, including 'Procedures Consult (15)' which is highlighted. The main area shows 'Key Results for Myocardial infarction' with a list of four procedure articles. Each article includes a 'Pc' icon, a title, author, date, and a summary of the procedure's last reviewed date and contributors.

Saved Searches (4) +

Date Relevance

<< Page 1 of 1 >>

Displaying results 1 to 15 of 15 Show 100 Items

Key Results for Myocardial infarction

- ☐ **Pc** [Thoracic Epidural: Midline Approach](#) [Procedures Consult]
Lee A. Fleisher
2012-01-10
Thoracic Epidural: Midline Approach Last Reviewed Date: October 28, 2007 Editors: Lee A. Fleisher, MD, FACC, FAHA, Robert Gaiser, MD Contributors: David M. Eckmann, PhD, MD Specialty Anesthesia Homunculus Thoracic Spine Subcategory Regional Anest...
- ☐ **Pc** [Thoracic Epidural Placement: Paramedian Approach](#) [Procedures Consult]
Lee A. Fleisher
2012-01-10
Thoracic Epidural Placement: Paramedian Approach Last Reviewed Date: 3/10/08 Editors: Lee A. Fleisher, MD, FACC, FAHA, Robert Gaiser, MD Contributor: David M. Eckmann, PhD, MD Specialty Anesthesia Homunculus Thoracic Spine Subcategory Regional An...
- ☐ **Pc** [Transvenous Pacing](#) [Procedures Consult]
Sinjin Lee
2012-01-10
Transvenous Pacing Last Reviewed: 4/16/2007 Contributors: Sinjin Lee, MD, Cardiology Fellow, Beth Israel Medical Center, Harvard Medical School, Boston, MA, Todd W. Thomsen, MD, Attending Physician, Department of Emergency Medicine, Mount ...
- ☐ **Pc** [Transvenous Pacing](#) [Procedures Consult]
Sinjin Lee
2012-01-10
Transvenous Pacing Last Reviewed: 4/16/2007 Contributors: Sinjin Lee, MD, Cardiology Fellow Beth Israel Medical Center Harvard Medical School Boston, MA, Todd W. Thomsen, MD, Attending Physician Department of Emergency Medicine Mount Auburn Hos...
- ☐ **Pc** [Defibrillation](#) [Procedures Consult]
David Binder
2012-01-10

Subscribed Content ?

MI(心梗)相关图片及制作PPT演示文稿

CLINICAL KEY

Saved Searches (4) + [Print] [Email] [Date] [Relevance] [Reading List] + [Presentation] +

Page 1 of 16 Displaying results 1 to 100 of 1583 Show 100 Items

Key Results for Myocardial infarction

1. 点击看大图

2. 点选所需图片

3. 点击"+", 加入所选图片

2012 ACCF/AHA Focused Update Incorporated Into the ACCF/AHA 2007 Guidelines for the Management of Patients With Unstable Angina/Non-ST-Elevation Myocardial Infarction [Image]
Anderson, Jeffrey L., MD, FACC, FAHA, Adams, Cynthia D., RN, PhD, FAHA, Antman, Elliott M., MD, FACC, FAHA, Bridges, Charles R., MD, ScD, FACC, FAHA, Califf, Robert M., MD, MACC, Casey, Donald E., MD, MPH, MBA, FACP, FAHA, Chavey, William E., MD, MS, Fesmire, Francis M., MD, FACEP, Hochman, Judith S., MD, FACC, FAHA, Levin, Thomas N., MD, FACC, FSCAI, Lincoff, A. Michael, MD, FACC, Peterson, Eric D., MD, MPH, FACC, FAHA, Theroux, Pierre, MD, FACC, FAHA, Wenger, Nanette K., MD, Wright, R. Scott, MD, FACC, FAHA - JACC (Journal of the American College of Cardiology) - Volume 61, Issue 23, , e179-e347
Acute Coronary Syndromes. The top half of the figure illustrates the relationship between the patient and the physician through the progression of plaque formation, of the genome...

Cardiac myosin binding protein-C is a potential diagnostic biomarker for myocardial infarction [Image]
Jurek, Andrew, Muthusamy, Saminathan, Nair, Nandini, Barefield, David, Martin, Jody, Enrique, Greis, Kenneth D., Luther, Pradeep K., Winegrad, Saul, Henderson, Kyle K., Sadayappan, P., Journal of Molecular and Cellular Cardiology - Volume 52, Issue 1, , 154-164
of cMyBP-C post-MI in rat hearts. A schematic diagram illustrates the cMyBP-C domain (A). Immunoglobulin (Ig)-like and fibronectin domains are shown in green and black, respectively. Ig-like C₂ and C₃ domains and a 28-residue ...

2012 ACCF/AHA Focused Update Incorporated Into the ACCF/AHA 2007 Guidelines for the Management of Patients With Unstable Angina/Non-ST-Elevation Myocardial Infarction [Image]
Anderson, Jeffrey L., MD, FACC, FAHA, Adams, Cynthia D., RN, PhD, FAHA, Antman, Elliott M., MD, FACC, FAHA, Bridges, Charles R., MD, ScD, FACC, FAHA, Califf, Robert M., MD, MACC, Casey, Donald E., MD, MPH, MBA, FACP, FAHA, Chavey, William E., MD, MS, Fesmire, Francis M., MD, FACEP, Hochman, Judith S., MD, FACC, FAHA, Levin, Thomas N., MD, FACC, FSCAI, Lincoff, A. Michael, MD, FACC, Peterson, Eric D., MD, MPH, FACC, FAHA, Theroux, Pierre, MD, FACC, FAHA, Wenger, Nanette K., MD, Wright, R. Scott, MD, FACC, FAHA - JACC (Journal of the American College of Cardiology) - Volume 61, Issue 23, , e179-e347
Older Trials of Antiplatelet and Anticoagulant Therapy in UA/NSTEMI. *Best results group. †GPIIb/IIIa with no heparin. ‡All trials except PRISM compared GP IIb/IIIa with UFH versus UFH. Meta-analysis of randomized trials in UA/NSTEMI that have

Clinical Summary
Fc Acute myocardial infarction [First result]

Etiology ▲
Diagnosis ▲
Treatment ▲
Prevention ▲
Prognosis ▲

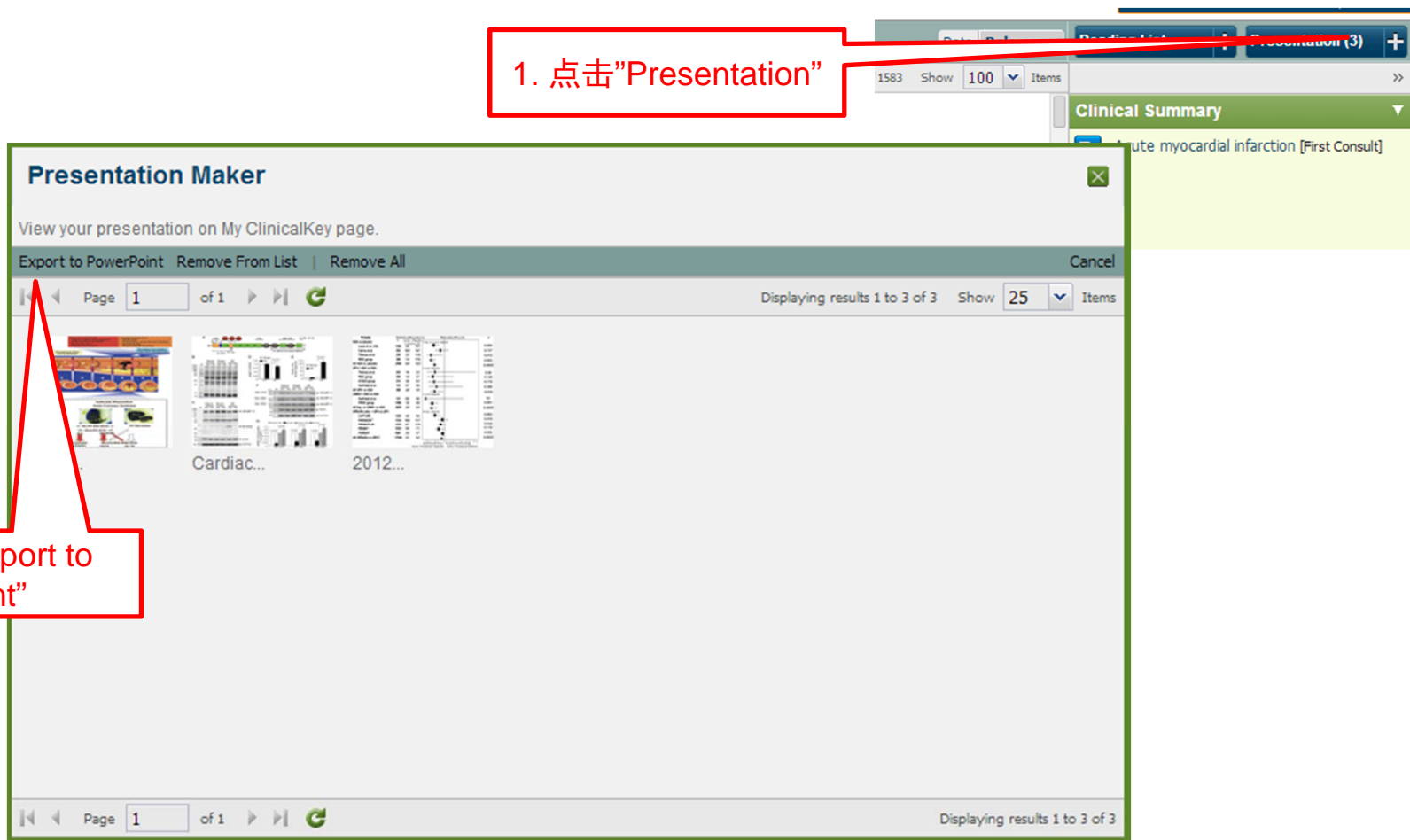
Subscribed Content ?

MI(心梗)相关图片及制作PPT演示文稿





CLINICAL KEY

1. 点击"Presentation"

2. 点击"Export to PowerPoint"



ClinicalKey Linkout to PubMed

<p>Saved Searches</p> <p>« M Small-airway obstruction and emphysema in chronic obstructive</p>	<p>Back to Search Resu  </p>	<p>Reading List + Presentation</p>
<p>Saved Searches</p> <p>« Citation</p>	<p>Back to Search Resu  </p> <p>Small-airway obstruction and emphysema in chronic obstructive pulmonary disease. McDonough JE, Yuan R, Suzuki M, Seyednejad N, Elliott WM, Sanchez PG, Wright AC, Geffer WB, Litzky L, Coxson HO, Paré PD, Sin DD, Pierce RA, Woods JC, McWilliams AM, Mayo JR, Lam SC, Cooper JD, Hogg JC - N. Engl. J. Med. - Oct 2011; 365(17): 1567-75 MEDLINE is the source for the citation and abstract for this record</p> <p>Full Source Title The New England journal of medicine</p> <p>NLM Citation ID 22029978.1 (PubMed ID)</p> <p>Publication Type Journal Article Research Support, N.I.H., Extramural Research Support, Non-U.S. Gov't</p> <p>Language eng</p> <p>Author Affiliation University of British Columbia James Hogg Research Centre, St. Paul's Hospital, Vancouver, BC, Canada.</p>	<p>Reading List + Presentation</p> <p>Tools »</p> <p>MeSH Terms (12)</p> <ul style="list-style-type: none"> Aged Airway Obstruction / etiology / radiography* Airway Resistance Female Forced Expiratory Volume Humans Lung / pathology* / radiography Male Middle Aged Pulmonary Disease, Chronic Obstructive / complications* / pathology / physiopathology / radiography Pulmonary Emphysema / etiology / radiography* Tomography, X-Ray Computed / methods

Intro of Elsevier

ClinicalKey: Demo

Summary

ClinicalKey Linkout to PubMed

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PubMed.gov PubMed Search

US National Library of Medicine National Institutes of Health

Display Settings: ☒ Abstract Send to: ☐

Small-airway obstruction and emphysema in chronic obstructive pulmonary disease.

McDonough JE, Yuan R, Suzuki M, Sevednejad N, Elliott WM, Sanchez PG, Wright AC, Geffer WB, Litzky L, Coxson HO, Paré PD, Sin DD, Pierce RA, Woods JC, McWilliams AM, Mayo JR, Lam SC, Cooper JD, Hogg JC.

University of British Columbia James Hogg Research Centre, St. Paul's Hospital, Vancouver, BC, Canada.

Abstract

BACKGROUND: The major sites of obstruction in chronic obstructive pulmonary disease (COPD) are small airways (<2 mm in diameter). We wanted to determine whether there was a relationship between small-airway obstruction and emphysematous destruction in COPD.

METHODS: We used multidetector computed tomography (CT) to compare the number of airways measuring 2.0 to 2.5 mm in 78 patients who had various stages of COPD, as judged by scoring on the Global Initiative for Chronic Obstructive Lung Disease (GOLD) scale, in isolated lungs removed from patients with COPD who underwent lung transplantation, and in donor (control) lungs. MicroCT was used to measure the extent of emphysema (mean linear intercept), the number of terminal bronchioles per milliliter of lung volume, and the minimum diameters and cross-sectional areas of terminal bronchioles.

RESULTS: On multidetector CT, in samples from patients with COPD, as compared with control samples, the number of airways measuring 2.0 to 2.5 mm in diameter was reduced in patients with GOLD stage 1 disease ($P=0.001$), GOLD stage 2 disease ($P=0.02$), and GOLD stage 3 or 4 disease ($P<0.001$). MicroCT of isolated samples of lungs removed from patients with GOLD stage 4 disease showed a reduction of 81 to 99.7% in the total cross-sectional area of terminal bronchioles and a reduction of 72 to 89% in the number of terminal bronchioles ($P<0.001$). A comparison of the number of terminal bronchioles and dimensions at different levels of emphysematous destruction (i.e., an increasing value for the mean linear intercept) showed that the narrowing and loss of terminal bronchioles preceded emphysematous destruction in COPD ($P<0.001$).

CONCLUSIONS:

Intro of Elsevier ClinicalKey: Demo Summary

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The extent of emphysema in patients with COPD. [Clin Respir J. 2009]

Micro-computed tomography measureme [Proc Am Thorac Soc. 2009]

2012

PubMed Linkout to ClinicalKey



The screenshot shows the PubMed website interface. At the top, there's a search bar with 'PubMed' selected and a 'Search' button. Below the search bar, the 'Display Settings' are set to 'Abstract'. The main content area displays a search result for 'Cardiac asthma' by Buckner K. The abstract text is visible. On the right side, there's a 'Send to' section with a 'CLINICAL KEY' button highlighted by a red box. Below that, there's a 'Save items' section with an 'Add to Favorites' button. Further down, there's a 'Related citations in PubMed' section listing several articles. At the bottom left, the 'LinkOut - more resources' section is expanded, showing links to 'Elsevier Science', 'W.B. Saunders', 'Clinical Key' (highlighted with a red box), and 'MD Consult'. Below this, there's an 'Other Literature Sources' section with a link to 'Labome Researcher Resource - ExactAntigen/Labome'.

如从如下网址进入PubMed：<http://www.ncbi.nlm.nih.gov/pubmed?holding=clinicalk>，搜索结果中的全文如在CK中，右上角会显示CK图标，点击进入即可

如从如下网址进入PubMed：<http://www.ncbi.nlm.nih.gov/pubmed/>，点击左下角“LinkOut - more resources”中的“Clinical Key”

Tips 小提示

推荐浏览器 (Browser)

 Firefox

 Google Chrome

 Safari

 Internet Explorer 8.0 以上


注册用户名，登录后享有更多权限，更多便利

 下载图书PDF章节

 使用阅读列表 (Reading List)

 保存搜索结果 (Saved Search)

 导出图片到PPT

 Email 内容链接给同行、同事

Summary

小结

Summary 小结

CLINICAL KEY

Comprehensive 综合全面

- 13 content types: Medline, Vitals, Journals, Books, Guideline ...
- 500+ Journals, 1,100+Books, 16,000+ Videos, 2,000,000+ Images.....

Trusted 值得信赖

- Top Journals: Lancet, JACC...
- Bible Books: Gray's, Cecil, Campbell's, Nelson's.....
- Videos: Harvard Medical School.....
- Others: Societies, NIH, etc

Speed to Answer 准确快捷

- Tag Paragraph by EMMeT: Deep & Quick for Discoverability
- Design to Match Physician's Information Workflow

ClinicalKey 中所包含的内容（13类）

资源类型	数量	特点
Medline	21,000,000+	全球5,600余种核心医学期刊文摘
CK Vitals	800+	800多个的外科床旁治疗主题，提供临床决策所必须的信息
全文期刊	500+	2007年起，全文，可PDF下载
北美临床	50+	北美临床系列期刊（Clinics），全文
全文图书	1,100+	全文，绝大多数提供PDF格式
操作视频	300+	内外科临床操作视频，在线播放
医疗视频	16,000+	内外科及实验视频，在线播放
循证医学	800+	循证医学专论全文，疾病为主题
影像图片	2,200,000+	可下载，可用于制作PPT
诊疗指南	4,000+	全文
临床试验	140,000+	NIH全球范围内注册的临床试验
药物专论	2,900+	全文，源于Gold Standards
患者教育	9,000+	全文

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