

循证医学相关资源的 检索与利用



大纲

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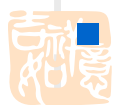
- 循证医学概述
- 循证医学证据
- 循证医学证据来源
 - 从Cochrane Library检索循证医学文献
 - 从PubMed检索循证医学文献



循证医学概况



- 1972年，英国流行病学家Archie Cochrane提出整个医学界忽视了临床研究成果的总结和应用，呼吁医学界应系统地总结和传播RCT的证据，将其用于指导临床实践，提高医疗卫生服务的质量和效率。
- 1992年，英国成立了英国Cochrane中心。
- 1993年，英国牛津成立国际Cochrane Collaboration
- 1996年，我国华西医科大学开始筹建中国循证医学/Cochrane中心。



循证医学概况



- 1992年，Evidence-Based Medicine 一词首次出现在医学文献中，其核心内容是培养医生解读医学文献的能力。
 - (Evidence-Based Medicine Working Group. Evidence-based medicine: a new approach to teaching the practice of medicine. *JAMA* 1992; 268:2420-5)
- 1996年，英国医学杂志British Medical Journal指出循证医学为“临床实践的新模式”。
 - (Sackett DL, Rosenberg WMC, Gray JAM, et al. Evidence based medicine: what it is and what it isn't. *BMJ*, 1996; 312: 71-2)



循证医学的定义



- 循证医学是指慎重、准确和明智地应用当前所能获得的最好的研究证据，同时结合医生的个人专业技能和多年临床经验，考虑患者的价值和愿望，将三者完美结合制定出病人的治疗措施。

➤ David L. Sackett. et al. *Evidence-based medicine : how to practice and teach EBM*. 2000

- 临床实践模式的变革：由传统的经验医学模式转变为循证医学模式。

- 新的医学教育模式：Problem-Based Learning

循证医学实践

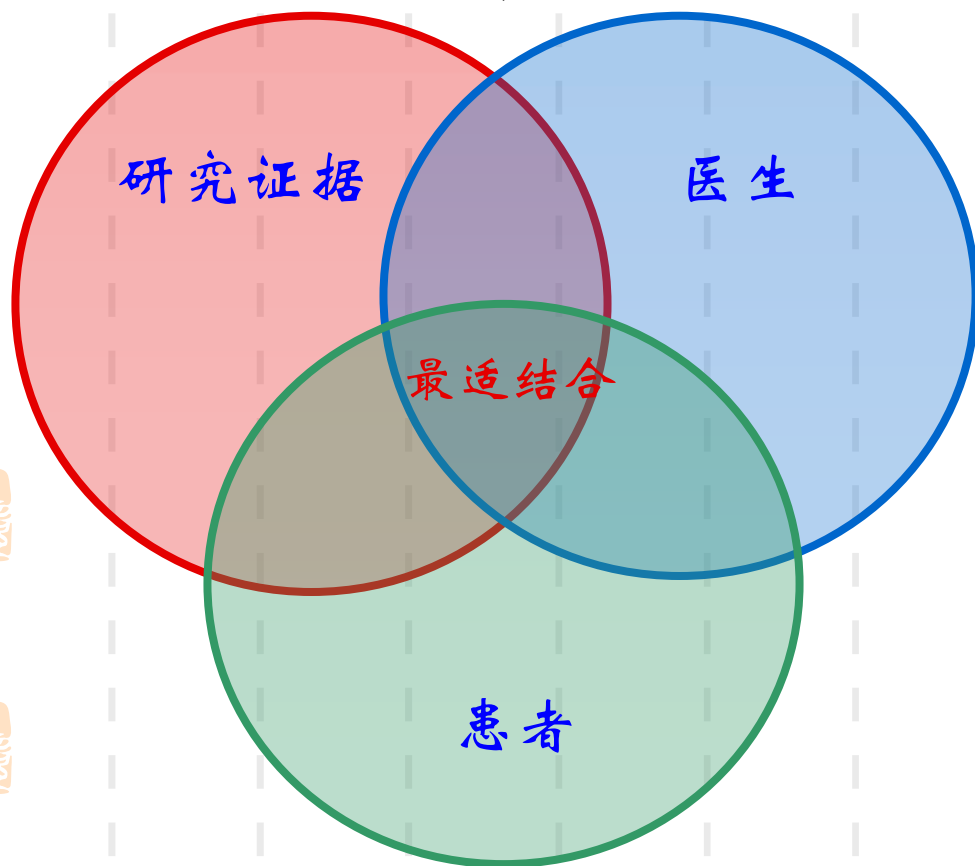
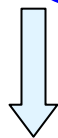


- 循证医学实践就是结合临床经验与最好证据对患者进行处理的过程，包括提出问题，检索证据，评价证据，结合临床经验与最好证据对患者作出处理和效果评价5个步骤。



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诊疗问题



医生是关键
研究证据是核心
病人是基础

科学决策



最佳诊疗效果



循证医学的证据



- 指人体试验的证据，包括病因、诊断、预防、治疗、康复和预后等方面的证据，追求证据的质量和不断补充完善。

- 证据类型

- 系统评价 (systematic review)

- Meta分析 (Meta Analysis)

- 临床实践指南 (Clinical Practice Guideline)

- 随机对照试验 (Randomized Controlled Trial)



循证医学证据的等级



- 干预性措施效果的证据按质量和可靠程度大体可分为以下五级（可靠性依次降低）

➤ 一级：按照特定病种的特定疗法收集所有质量可靠的随机对照试验后所作的系统评价或Meta分析。

➤ 二级：单个的样本量足够的随机对照试验结果。

➤ 三级：设有对照组但未用随机方法分组的研究。

➤ 四级：无对照的系列病例观察。

➤ 五级：专家意见、个案报道。



如何寻找证据？



- 首先寻找可靠的系统评价
- 其次寻找相关可靠的原始科学研究
- 目前正在进行的科学研究



证据来源 (1) — 高质量的综述

- Cochrane Library 数据库
- BMJ Clinical Evidence 数据库
- MICROMEDEX Healthcare Series 数据库
- 英国 NHS CRD 中心出版物
 - CDR Reports
 - Effective Health Care Bulletins (医疗卫生服务效果通告)
 - Effectiveness Matters (效果问题)
- Health Technology Assessment Reports (卫生技术评估报告)
- Health Evidence Bulletins (卫生证据通告)
-

Cochrane Library简介

- 由国际Cochrane Collaboration研制开发。
- 由John Wiley公司负责出版和发行，并分为光盘版和网络版，数据每季度更新一次。
- 可以免费浏览网络版系统评价的摘要，注册并付费的用户才能查看系统评价全文。
- <http://www.thecochranelibrary.com/>

Cochrane Library包含的子库

- The Cochrane Database of Systematic Reviews
(Cochrane协作网系统评价数据库, CDSR)
- The Database of Abstracts of Reviews of Effects
(疗效评价文摘库, DARE)
- The Cochrane Central Register of Controlled Trials
(Cochrane临床对照试验中心注册数据库, CENTRAL)
- The Cochrane Methodology Register
(Cochrane方法学注册资料数据库, CMR)
- The Health Technology Assessment Database
(卫生技术评估数据库, HTA)
- The NHS Economic Evaluation Database
(英国国家卫生服务部卫生经济评价数据库, NHS EED)

The Cochrane Database of Systematic Reviews

- 收集各Cochrane系统评价小组在*The Reviewer's Handbook*指导下对各种医疗卫生服务效果的系统评价
- 内容包括已经完成的系统评价全文，和正在或将要进行的系统评价的研究方案（Protocols）。
- 目前系统评价主要是根据随机对照试验的研究而进行的，并随着新的临床试验的出现不断补充、更新。

The Database of Abstracts of Reviews of Effects

- 收录了世界各国非Cochrane协作网发表的系统评价的论文摘要
- 评价来自于英国约克大学的国家卫生服务评价和传播中心(National Health Services Center for Reviews and Dissemination, NHS CRD)
- 内容包括对论文的质量评估、统一式文摘、背景介绍和简单评述等

The Cochrane Central Register of Controlled Trials

- 收集临床对照试验的书目型数据库
- 由Cochrane 协作网和其他组织通过收集临床研究资料，如医学杂志、研究生论文、学术会议论文等，从中获得临床对照试验，也包括许多研究报告中的对照实验。
- Cochrane协作网只提供符合质量控制标准的随机对照试验或临床对照试验。

The Cochrane Methodology Register

- 收录所有关于保健和社会干预系统评价方法研究的注册资料库
- 范围涵盖了期刊文章、著作节选、会议记录、会议摘要以及正在进行的方法学研究报告。
- 记录来自于MEDLINE数据库和手工检索的文献，包括所有已发表的和Cochrane方法学系统评价相关的经验方法学研究报告，以及与保健干预系统评价相关的比较和描述性研究。

The Health Technology Assessment Database

- 包括卫生技术评估方面的信息，如疾病的预防、筛查、诊断、治疗和康复的药物、疫苗、器械设备、医疗方案、手术程序、后勤支持系统和行政管理组织。有来自卫生技术评估组织正在进行的研究课题和完全的出版物。
- 由NHSCRD提供的，来自于INAHTA（国际卫生技术评价机构网络）成员和其他卫生技术评价组织制作的技术评价文献，内容包括研究课题的名称，主要负责人姓名及通讯地址和网站，有些还有出版物的详细信息，无全文。

The NHS Economic Evaluation Database

- 英国国家卫生服务部卫生经济评价数据库
- 由NHS CRD提供的来自于医学核心期刊、书目型数据库中涉及治疗和检查的成本或结果比较方面的结构式文摘，及少量的“灰色文献”。

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Product Descriptions

The Cochrane Library is a collection of databases that contain high-quality, independent evidence to inform healthcare decision-making. Cochrane reviews represent the highest level of evidence on which to base clinical treatment decisions. In addition to Cochrane reviews, The Cochrane Library provides other sources of reliable information: other systematic review abstracts, technology assessments, economic evaluations, and individual clinical trials – all the current evidence in one single environment.

Record Counts

Database	Total Records
Cochrane Database of Systematic Reviews (CDSR; Cochrane Reviews) *	5171
Database of Abstracts of Reviews of Effects (DARE; Other Reviews)	7048
Cochrane Central Register of Controlled Trials (CENTRAL; Clinical Trials)	527,885
Cochrane Methodology Register (CMR; Methods Studies)	10,191
Health Technology Assessment Database (HTA; Technology Assessments)	7177
NHS Economic Evaluation Database (NHSEED; Economic Evaluations)	22,978
About The Cochrane Collaboration (About; Cochrane Groups) †	92

* Comprises 3385 complete reviews and 1786 protocols, of which 86 are new reviews, 66 updated reviews, 126 new protocols and 4 updated protocols (note this includes 13 complete reviews and 10 protocols transferred from the Cochrane Database of Methodology Reviews [CDMR; Methods Reviews])

† The Cochrane Collaboration: 1; Cochrane Review Groups (CRGs): 51; Fields: 15; Methods Groups: 12; Centres: 12; Possible Cochrane entities: 1

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检索方式

- 快速检索
- 高级检索
- 主题检索



快速检索



- Cochrane Library 的多数页面提供一个快速检索框，可以输入任意的检索词对 Cochrane Library 所有子库的内容进行检索
- 在 Cochrane Library 主页的快速检索框下还可以选择文献题名、作者、文摘、目次 (Tables)、出版类型或 DOI 等字段，进行特定字段的限制检索。



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Title, Abstract or Keyword

Search All Text

Record Title

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Title, Abstract or Keyword

Tables

Publication Type

Source

DOI



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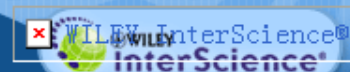
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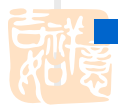
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高级检索



- 提供多个检索框和检索字段进行检索，各字段之间可以进行布尔逻辑运算（AND、OR、NOT）、截词检索（以*代替任意字符）、可用引号进行词组的检索。
- 同时也可以将检索限定在Cochrane Library的不同数据库内。
- 还可以对记录的不同状态进行限定，如新增记录、更新的记录、撤销的记录等。





- *cardio**可以检索到cardiology、cardiologist、cardiological、cardiovascular等词



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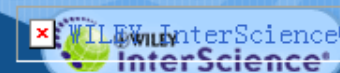
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Enter search term Title, Abstract or Keyw

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Advanced Search | [MeSH Search](#) | [Search History](#) | [Saved Searches](#)

Enter a term below and click Search to continue.

高级检索

Search For:

In:

To search using field labels (e.g. heart:ti) use the [Search History](#) page.

cardiovascular disease

Record Title

AND
AND

fatty acids

Record Title

OR

NOT

Enter search term 3

Author

AND

Enter search term 4

Abstract

AND

Enter search term 5

Keywords

☐ Go directly to Search History

Restrict Search by Product

- ☒ All of The Cochrane Library
- ☐ The Cochrane Database of Systematic Reviews (Cochrane Reviews)
- ☐ Database of Abstracts of Reviews of Effects (Other Reviews)
- ☐ The Cochrane Central Register of Controlled Trials (Clinical Trials)
- ☐ The Cochrane Methodology Register (Methods Studies)
- ☐ Health Technology Assessment Database (Technology Assessments)

SEARCH TIPS

Tip No. 1:

Boolean operators AND, OR, and NOT can be selected from the pulldown selection boxes or entered directly within the search text boxes. Use parentheses to separate components when entering complex search directly in text box with mixed Boolean operators.

Example: (colchicine AND liver) AND (fibrosis OR cirrhosis)

Tip No. 2:

The AND operator is used by default between search terms. The string brain stem will match records where both

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- ☐ The Cochrane Central Register of Controlled Trials (Clinical Trials)
- ☐ The Cochrane Methodology Register (Methods Studies)
- ☐ Health Technology Assessment Database (Technology Assessments)
- ☐ NHS Economic Evaluation Database (Economic Evaluations)
- ☐ About The Cochrane Collaboration (Cochrane Groups)

Restrict Search by Record Status

☒ All records

Articles that are:

☐ New ☐ Updated ☐ Commented ☐ Commented and Updated ☐ Withdrawn

Date Range

- (4-digit years, or '*' for any year)

(fibrosis OR
cirrhosis)

Tip No. 2:

The AND operator is used by default between search terms. The string *brain stem* will match records where both words are included in any order or proximity. Search for exact phrases by enclosing a string in quotation marks.

Example: "clodronate therapy" matches that exact term

Tip No. 3:

Search for accented characters (within all fields except Author) by using both the accented and unaccented versions of a term or by using wildcard (multiple: *) or (single: ?)

MeSH辅助检索



- 在“Enter MeSH term”后输入MeSH词
- 通过Thesaurus按钮可以查看MeSH词表
- Definition按钮可以了解MeSH词的定义
- 也可以通过Go To MeSH Trees按钮浏览MeSH树状结构表



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Search for a MeSH descriptor

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SEARCH TIPS

Using the MeSH Search

Find records using the MeSH thesaurus search through the following methods.

Thesaurus Search Options

Use the thesaurus to find a term for a MeSH Tree Search. Enter word in text box and click on Thesaurus to display the complete index of all MeSH descriptors that include the word. Click on an index term to select it for a MeSH Tree Search (see below).

MeSH Tree Search Options

Enter a term in the text box and click on Go to MeSH Trees to view a tree structure of related terms. A listing of all displayed MeSH trees and check-box selectors are displayed on

MeSH辅助检索

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Find records using the MeSH thesaurus search through the following methods.

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Use the thesaurus to find a term for a MeSH Tree Search. Enter word in text box and click on Thesaurus to display the complete index of all MeSH descriptors that include the word. Click on an index term to select it for a MeSH Tree Search (see below).

MeSH Tree Search Options

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Hepatitis B

主题词注释

INFLAMMATION of the LIVER in humans caused by a member of the ORTHOHEPADNAVIRUS genus, HEPATITIS B VIRUS. It is primarily transmitted by parenteral exposure, such as transfusion of contaminated blood or blood products, but can also be transmitted via sexual or intimate personal contact.

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MeSH Search

using the virus search following

Search

Thesaurus to find MeSH Tree term word in text on display the text of all MeSH that include click on an index it for a Search (see below).

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YT Wun, JA Dickinson

Year: 2003

[Record](#) [Review](#)

☐ **Bicyclol for chronic hepatitis B**

T Wu, H Roger, L Xie, G Liu, B Hao

Year: 2006

[Record](#) [Review](#)

☐ **Bile acids for viral hepatitis**

W Chen, J Liu, C Gluud

Year: 2007

[Record](#) [Review](#)

☐ **Chinese medicinal herbs for asymptomatic carriers of hepatitis B virus infection**

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Neck (0)

(Thyroid and parathyroid) - see Metabolic and Endocrine Disorders Group (0)

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New Protocol
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[Review] Hyperbaric oxygen for idiopathic sudden sensorineural hearing loss and tinnitus

MH Bennett, T Kertesz, P Yeung

Cochrane Database of Systematic Reviews 2008 Issue 1

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DOI: 10.1002/14651858.CD004739.pub3 This version first published online: 24 January 2007 in Issue 1, 2007

Date of Most Recent Substantive Amendment: 14 November 2006

This record should be cited as: Bennett MH, Kertesz T, Yeung P. Hyperbaric oxygen for idiopathic sudden sensorineural hearing loss and tinnitus. *Cochrane Database of Systematic Reviews* 2007, Issue 1. Art. No.: CD004739. DOI: 10.1002/14651858.CD004739.pub3.

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Abstract

Background

Idiopathic sudden sensorineural hearing loss (ISSHL) with or without tinnitus is common and



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significantly more improvement in the mean WMD 37%, 95% CI 22% to 53%, $P < 0.001$, expressed as a percentage of baseline (WMD 37%, 95% CI 22% to 53%, $P < 0.001$). The significance of any improvement following HBOT in a subjective rating of tinnitus could not be assessed due to poor reporting.

There were no significant improvements in hearing or tinnitus reported in the single study to examine chronic presentation (six months) of ISSHL and/or tinnitus.

Authors' conclusions

For people with early presentation of ISSHL, the application of HBOT significantly improved hearing loss, but the clinical significance of the level of improvement is not clear. We could not assess the effect of HBOT on tinnitus by pooled data analysis. The routine application of HBOT to these patients cannot be justified from this review. In view of the modest number of patients, methodological shortcomings and poor reporting, this result should be interpreted cautiously, and an appropriately powered trial of high methodological rigour is justified to define those patients (if any) who can be expected to derive most benefit from HBOT.

There is no evidence of a beneficial effect of HBOT on chronic presentation of ISSHL and/or tinnitus and we do not recommend use of HBOT for this purpose based on the single study available.

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Intervention↴	Icon↴	Description↴
Beneficial↴	 ↴	for which effectiveness has been demonstrated by clear evidence from systematic reviews, <u>RCTs</u> , or the best alternative source of information, and for which expectation of harms is small compared with the benefits.↴
Likely to be beneficial↴	 ↴	for which effectiveness is less well established than for those listed under “beneficial”.↴
Trade off between benefits and harms↴	 ↴	for which clinicians and patients should weigh up the beneficial and harmful effects according to individual circumstances and priorities.↴
Unknown effectiveness↴	 ↴	for which there are currently insufficient data or data of inadequate quality.↴
Unlikely to be beneficial↴	 ↴	for which lack of effectiveness is less well established than for those listed under “likely to be ineffective or harmful”. ↴
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Search Path :

Main Keyword Search

Main Keyword Search:

Search Drug, Toxicology, Disease, and Labs databases for:

Search

Find all keywords
that:☐ Exactly Match *End in an asterisk (diab*, aceta*) for Begin With search*☒ Begin With

Search checked databases:

[Check All](#) [Uncheck All](#)[Hide Databases](#)☒ DRUGDEX® System [i](#)☒ MARTINDALE [i](#)☒ PDR® [i](#)☒ Alternative Medicine [i](#)☒ TOMES® System [i](#)☒ DISEASEDEX™ Emergency Medicine [i](#)☒ Lab Advisor™ [i](#)☒ Index Nominum [i](#)☒ P&T QUIK® Reports [i](#)☒ Detailed Drug Information for the Consumer [i](#)☒ POISINDEX® Managements [i](#)☒ REPRORISK® System [i](#)☒ DISEASEDEX™ General Medicine [i](#)☒ Summary Documents [i](#)

Search Methods 检索方法

■ 可使用的关键词

➤ Diseases names 疾病名称

Anthrax, leukemia, tuberculosis, rheumatoid arthritis

➤ Drugs names 药品名称 (brand or generic names, or classes of drugs)

cipro, tenormin, insulin, ceclor, cocaine, tylenol, analgesics, verapamil, nsaid

➤ Symptoms 症状

fever, rash, blindness, memory loss

➤ Adverse Reactions/Side effects 副作用

incontinence, vomiting, angioedema

➤ Poisonous substances/Hazardous materials 毒物/危险物质

fertilizer, sulfuric acid, bleach, cleaners, lye, insecticides

Your Search: tuberculosis

Modify your search:


OR Did you mean:

Find all keywords that:
☐ Exactly Match
 ☒ Begin With

Go To:

[Summaries](#)
[Drugs](#)
[Disease](#)
[Labs](#)
[Toxicology](#)
[Alternative Medicine](#)
[Reproductive Risk](#)

Summary Documents [back to top](#)

 Clinical Checklist™	Results (4)
DISEASEDEX™ General Medicine Summary	Results (3)
DISEASEDEX™ Emergency Medicine Summary	Tuberculosis - Acute

Drug Information [back to top](#)

DRUGDEX® Evaluations	Results (93)
DRUGDEX® Consults	Results (49)
DRUGDEX® Tradename List	Search Related Tradenames
PDR® Physicians' Desk Reference	Results (16)
MARTINDALE - The Complete Drug Reference	Results (2)
Martindale Products	Search Related Products

Disease Information [back to top](#)

DISEASEDEX™ General Medicine Clinical Reviews	Results (44)
DISEASEDEX™ Emergency Medicine Clinical Reviews	Results (26)
DISEASEDEX™ Studies and Alerts	Results (9)
DISEASEDEX™ Emergency Medical Abstracts from Rick Bukata, MD and Jerry Hoffman, MD	Results (10)

Lab Information [back to top](#)

Lab Advisor™	Results (3)
--------------	-----------------------------

Toxicology Information [back to top](#)

POISINDEX® Product List	Search Related Products
IDENTIDEX® Imprint Codes	Search Imprint Codes

Complementary & Alternative Medicine [back to top](#)

AltMedDex® Evaluations	Results (3)
------------------------	-----------------------------

Reproductive Risk [back to top](#)

REPRODEX®	Results (2)
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Document

Tuberculosis - ---

[\(back to top\)](#)[Expand All](#) | [Collapse All](#)

- **Background**
 - Definition
 - Epidemiology
 - Etiology / Pathophysiology
 - Complications
- **History and Physical**
 - Summary
 - Medical History
 - Findings
- **Diagnostic Testing**
 - Diagnostic Testing Summary
 - Tests
- **Diagnosis**
 - Differential Diagnosis
- **Treatment**
 - Treatment Summary
 - Drug Therapy
 - Procedural Therapy
 - Non-Procedural Therapy

Prognosis

- **Disposition**
 - Admission
 - Consultation
 - Discharge
 - Follow-up

[Outline](#)[Print Setup](#)

DISEASEDEX™ General Medicine Clinical Reviews

Tuberculosis - Acute

Background

Definition

A bacterial infection caused by *Mycobacterium tuberculosis* complex

Epidemiology

Tuberculosis (TB) is a serious public health threat. Almost 2 billion people are infected with TB, which represents about a third of the world's population, with almost 9 million new cases diagnosed annually ^[1].


Incidence: Worldwide

Eighty percent of cases occur in 22 countries, with more than 50% of cases occurring in 5 Southeast Asian countries. Nine of the 10 countries with the highest incidence rates per capita are in Africa. Countries with particularly high rates (ie, more than 200 active cases per 100,000 population) include India, Indonesia, Bangladesh, Nigeria, Philippines, Democratic Republic of Congo, South Africa, Uganda, Peru, Afghanistan, and Sudan ^{[2][3]}.

Europe remains divided in terms of TB incidence, with rates below 25 per 100,000 in Western Europe (except in Spain and Portugal) and generally in excess of 35 per 100,000 in Eastern Europe ^[2]. TB is epidemic in the Russian Federation, Romania, and the 5 republics of Central Asia, where rates exceed more than 70 per 100,000. An inadequate supply of drugs and the subsequent inability to offer patients a full course of treatment have led to a dramatic increase in multidrug-resistant tuberculosis (MDR-TB) ^[2]. In Australia, TB had been virtually eliminated, but immigration and relaxation of screening led to a resurgence in the 1990s ^[4].

Incidence: United States

Following a resurgence of TB cases in the mid-1980s and early 1990s, the incidence of new cases in the United States has



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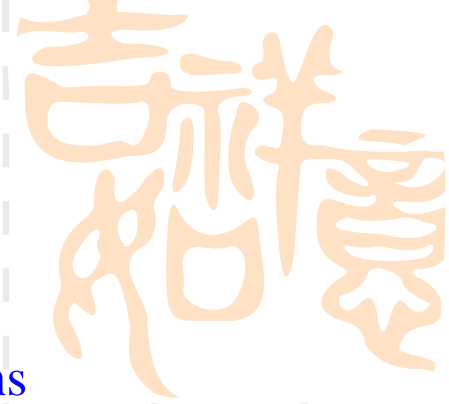
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Search Path :
Calculators

换算工具

- ### Select a Calculator
- [Antidote Dosing and Nomograms](#)
 - [Clinical References and Calculators](#)
 - [Dietary Considerations and Guidelines](#)
 - [Differential Diagnosis](#)
 - [Dosing Tools](#)
 - [Drug Classifications](#)
 - [Drug Comparisons](#)
 - [Immunizations & Prophylaxis](#)
 - [Laboratory Values](#)
 - [Measurement Calculators and Conversions](#)
 - [Pediatric and Pregnancy References](#)

计算工具



- Antidote Dosing and Nomograms
解毒剂剂量和列线图
- Clinical References and Calculators
临床参考以及一些计算工具
- Dietary Considerations and Guidelines
日常饮食指导
- Differential Diagnosis
鉴别诊断
- Dosing Tools
剂量工具
- Drug Classifications
药物类别
- Drug Comparisons
药物对照
- Immunizations & Prophylaxis
免疫和预防
- Laboratory Values
实验室数据
- Measurement Calculators and Conversions
测量工具以及一些换算程序
- Pediatric and Pregnancy References
妇科以及儿科的参考




Drugs search



- Compare drug summaries 不同药品间的比较
- Trade/General Drug lists 药品的商用名以及通用名的查询
- Drug identification 药品的鉴定
- Specific Drug database Search 特定数据库的查询
- Specific Drug Topic search 特定主题的检索 (全文检索)
- Therapeutic classes 治疗剂的种类



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MainDrugsToxicologyDiseaseLabsIV CompatibilityInteractionsPatient EdHandheld PDA

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Search Path :
Compare Drug Summaries

药品间的比较

Compare Drug Summaries:

Enter drug names to compare:

penicillin

amoxicillin

Search Clear

Show: 2 Entry Fields

输入要比较的药物的数目
最多可比较50种药物



Display in Column One:

Amoxicillin

Display in Column Two:

Penicillin G Potassium

Display

Amoxicillin [\(see details in DRUGDEX®\)](#)

Dosing & Indications

Adult Dosing [\(see details in DRUGDEX®\)](#)

[Back to top](#)

- Bacterial endocarditis; Prophylaxis: 2 g ORALLY 1 hr prior to procedure
- Chlamydial infection: (pregnant women) 500 mg ORALLY 3 times a day for 7 days
- Ear, nose, and throat infection: mild to moderate infection, 500 mg ORALLY every 12 h or 250 mg ORALLY every 8 h
- Ear, nose, and throat infection: severe infection, 875 mg ORALLY every 12 h or 500 mg ORALLY every 8 h
- Gonorrhea, acute uncomplicated anogenital and urethral infections due to *N gonorrhoeae*: 3 g ORALLY as a single dose ; amoxicillin is NOT the drug of choice for gonorrhea because of resistance
- *Helicobacter pylori* gastrointestinal tract infection: 1 g ORALLY twice a day in combination with clarithromycin 500 mg ORALLY twice a day and lansoprazole 30 mg ORALLY twice a day for 14 days; or amoxicillin 1 g ORALLY 3 times a day in combination with lansoprazole 30 mg ORALLY 3 times a day for 14 days
- Infection of skin AND/OR subcutaneous tissue: mild to moderate infections, 500 mg ORALLY every 12 h or 250 mg ORALLY every 8 h
- Infection of skin AND/OR subcutaneous tissue: severe infections, 875 mg ORALLY every 12 h or 500 mg ORALLY every 8 h
- Infectious disease of genitourinary system: mild to moderate infection, 500 mg ORALLY every 12 h or 250 mg ORALLY every 8 h
- Infectious disease of genitourinary system: severe infection, 875 mg ORALLY every 12 h or 500 mg ORALLY every 8 h
- Lower respiratory tract infection: (community- acquired pneumonia consensus guideline dose), 1 g ORALLY three times daily (+/- macrolide)
- Lower respiratory tract infection: (manufacturer recommended dose), 875 mg ORALLY every 12 h or 500 mg orally every 8 h .
- Lyme disease: 500 mg ORALLY three times daily for 14 days (range, 14 to 21 days) for early localized or early disseminated Lyme disease associated with erythema migrans, or Lyme carditis to complete a course of therapy or to treat ambulatory patients, or seventh-cranial-nerve palsy with no CNS involvement, or borrelial

Penicillin G Potassium [\(see details in DRUGDEX®\)](#)

Dosing & Indications

Adult Dosing [\(see details in DRUGDEX®\)](#)

[Back to top](#)

- Actinomycotic infection: (cervicofacial disease) 1 to 6 million units/day IV in divided doses every 4 to 6 h
- Actinomycotic infection: (thoracic and abdominal disease) 10 to 20 million units/day IV in divided doses every 4 to 6 h
- Anthrax: 8 million units/day IV in divided doses every 6 h; higher doses may be required based on organism susceptibility
- Anthrax: (bioterrorism setting; inhalational anthrax) 4 million units IV every 4 h with doxycycline or ciprofloxacin
- Bacteremia, Gram-negative: usual doses range from 5 to 24 million units/day IV in divided doses every 4 to 6 h
- Clostridial infection; Adjunct: 20 million units/day IV in divided doses every 4 to 6 h
- Diphtheria; Treatment and Prophylaxis: 2 to 3 million units/day IV in divided doses every 4 to 6 h for 10 to 12 days
- Disseminated gonococcal infection: (arthritis) 10 million units/day IV in divided doses every 4 to 6 h
- Empyema, Streptococcal or staphylococcal: 5 to 24 million units/day IV in equally divided doses every 4 to 6 h
- Endocarditis: (Streptococcus or Staphylococcus) 5 to 24 million units/day IV in divided doses every 4 to 6 h
- Endocarditis: (Erysipelothrix) 12 to 20 million units/day IV in divided doses every 4 to 6 h for 4 to 6 weeks
- Endocarditis: (Listeria) 15 to 20 million units/day IV in divided doses every 4 to 6 h for 4 wks
- Endocarditis: (Neisseria gonorrhoeae) 10 million units/day IV in divided doses every 4 to 6 h
- Fusospirochetosis: 5 to 10 million units/day IV in divided doses every 4 to 6 h
- Lyme disease: 18 to 24 million Units/day IV divided into doses given every 4 hours for 14 days (range, 10 to 28 days) for early Lyme disease for acute neurological

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Drug Identification

药品的鉴定

该查询仅限于对北美地区的药品进行鉴定，当装有药品的容器上没有标明这种药品名时，可采用这种查询方式对药品进行鉴别

Identify a Tablet, Caplet, or Capsule:

Imprint Code:	Side 1: <input type="text"/>	Side 2: <input type="text"/>
Description:	Colors: <div><div>All Colors</div><div>Black</div><div>Blue</div><div>Brown</div><div>Clear</div></div> <div>(CTRL-click to select more than one color)</div>	Shape: <div>All Shapes</div> <div></div>
		Pattern: <div>All Patterns</div> <div></div>
<input checked="" type="radio"/> IDENTIDEX® System (search Imprint Code only)		
<input type="radio"/> Drug Images Database (search Imprint and/or Description)		
<div>Search</div> <div>Clear</div>		

输入药品的正反面
面的标记对药品的描述，
颜色形状，类型

Identidex® can also be searched under Toxic Substance Lists in the Toxicology Section.

Toxicology search



- Toxic substance lists 有毒物质清单
- Drug identification 药品的鉴定
- Specific database search 特定数据库的查询
- Specific Toxicology topic search 特定主题的查询



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Search Path :

Toxicology Lists

有毒物质清单

Search the Toxicology Lists:

Search substance:

Search

- ☒ Exact Name in POISINDEX® [i](#)
- ☐ Name contains in POISINDEX® [i](#)
- ☐ Product Names, Active Ingredients and Codes in POISINDEX® [i](#)
- ☐ Imprint Codes in Identidex® [i](#)
- ☐ Product ID in POISINDEX® [i](#)

[Look up AAPCC Codes](#)

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Print Ready # Calculators ☒ Subscription Details ? Page HelpSearch Path : [Toxicology Lists](#) >
POISINDEX® Product List

检索结果

Showing Results 1 through 50 of 61

Next >

Trade Name	Manufacturer	Country	AAPCC	Poisindex Management(s)
Chewing tobacco (Nicotine)			201057	NICOTINE
Cigars (Nicotine)			208671	NICOTINE
Leader Nicotine Transdermal System - 21 MG/24 HR - Patch, Extended Release	Cardinal Health	United States	018001	NICOTINE
Niacin (aka: Nicotine acid)			047975	VITAMINS-MULTIPLE NIACIN AND RELATED AGENTS
Niacinamide (aka: Nicotine acid amide)			047975	VITAMINS-MULTIPLE NIACIN AND RELATED AGENTS
NICOTINE			208674	NICOTINE
NICOTINE, 1'-DEMETHYL-1'-NITROSO-			077260	NICOTINE
Nicotine - 2 MG - Gum	Rugby Laboratories	United States	018001	NICOTINE
Nicotine - 4 MG - Gum	Rugby Laboratories	United States	018001	NICOTINE
Nicotine Acid P-Toluenesulfonate 22781 - Powder	Hach	United States	115000	ACIDS
Nicotine compound, liquid, n.o.s.			077260	NICOTINE
Nicotine, compounds and preparations, n.o.s.			208562	NICOTINE
Nicotine Gum - 2 MG - chewable piece	Equate or Watson Laboratories	United States	018001	NICOTINE
Nicotine Gum - 4 MG - chewable piece	Equate or Watson Laboratories	United States	018001	NICOTINE
Nicotine hydrochloride			208562	NICOTINE
Nicotine polacrilex			018001	NICOTINE
Nicotine Polacrilex - 2 MG - chewable piece	Rugby Laboratories	United States	018001	NICOTINE
Nicotine Polacrilex - 4 MG - chewable piece	Rugby Laboratories	United States	018001	NICOTINE

Disease search



- Specific database search 特定数据库的查询
- Specific Disease topic search 特定主题的查询



Labs — 实验室检查



- Specific Database search 特定数据库的查询
- Specific topic search 特定主题的查询



Lab Advisor 介绍



- Test definition 化验定义
- Test methodology 化验方法
- Reference range 参考值
- Indications 各项指标
- Interaction 交互反应
- Collection/Storage guidelines 收集指南
- LOINC Codes 代码
- Frequency and timing of monitoring of test
追踪化验的周期以及时间



IV Compatibility



- 主要用于检验两种或两种以上的药物混合是否会兼容，并提供了三种测试方式：

- Y-site (Y型管)
- Admixture (直接混合)
- Syringe (注射器)

■ 在single compatibility 列出了一些常见的药物与所查询的药物是否兼容



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Search Path :
IV Multiple Compatibility

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输入的药品名要和下面的框中所列出的药品名一致，输入一两个字母可快速链接到下面的框中

多种药物兼容性的查询

Multiple Drug Search

Single Drug Search

单个药物兼容性的查询

Search term:

Check Compatibility

Clear

Jump to drugs:

- 2'-Deoxycytidine
- 2-Fluoro-ARA AMP
- 5-Aza-5'-deoxycytidine
- 6-MP
- Abbokinese
- Abciximab
- Abelcet
- Abilify

Add >>

<< Remove

列出了一些常见的药物可供选择

Powered by Trissel's™2 Clinical Pharmaceuticals Database (Parenteral Compatibility).

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[Modify Your Search](#)Penicillin G potassium [\(more details\)](#)

Solution

Y-Site

Admixture

Syringe

TPN/TNA

Common Solutions

Compatibility

[D5W](#)

(D5W-Dextrose 5%)



Compatible

[D10W](#)

(Dextrose 10%)



Compatible

[D5LR](#)

(Dextrose 5% in lactated Ringers)



Compatible

[D5NS](#)

(Dextrose 5% in sodium chloride 0.9%)



Compatible

[D5W - 1/2 NS](#)

(Dextrose 5% in sodium chloride 0.45%)



Compatible

[NS](#)

(Normal saline- Sodium chloride 0.9%)



Caution: Variable

[1/2 NS](#)

(Sodium chloride 0.45%)



Compatible

Other Solutions

Compatibility

[Dextran 40 10% in dextrose 5%](#)

Incompatible

[Dextran 6% in dextrose 5%](#)

Caution: Variable

[Dextran 6% in sodium chloride 0.9%](#)

Compatible

[Dextrose 10% in sodium chloride 0.9%](#)

Compatible

[Dextrose 2.5%](#)

Compatible

[Dextrose 2.5% in 1/2 strength lactated Ringers](#)

Compatible

[Dextrose 2.5% in sodium chloride 0.45%](#)

Compatible

[Dextrose 5% in Ringers](#)

Compatible

[Dextrose 5% in sodium chloride 0.2%](#)

Compatible

[Fat emulsion \(intravenous\)](#)

Caution: Variable

[Fructose 10%](#)

Compatible

[Fructose 10% in sodium chloride 0.9%](#)

Compatible

[Hetastarch 6% in NS](#)

Compatible

[Invert sugar 10%](#)

Compatible

[Invert sugar 10% in sodium chloride 0.9%](#)

Compatible

证据来源 (2) - 各种文献数据库

- PubMed数据库 (MEDLINE)
- EMBASE数据库
- 中国生物医学文献数据库
- 中国期刊全文数据库



证据来源 (2) — 文献数据库

■ PubMed数据库

➤ 由美国国家医学图书馆(National Library of Medicine, NLM)下属的国家生物技术信息中心(National Center for Biotechnology Information, NCBI)开发研制

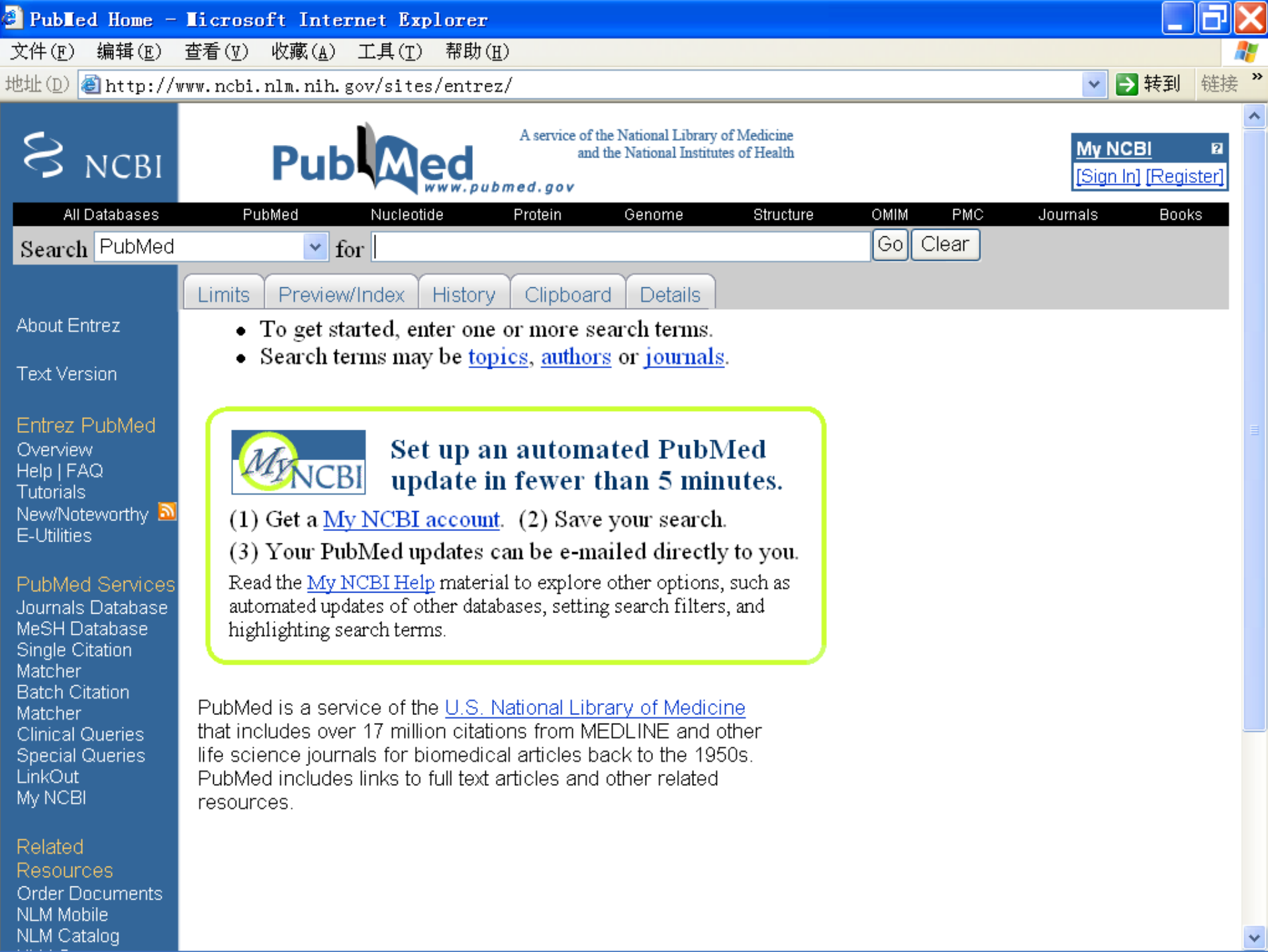
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检索“脑血管意外”
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Search by Journal Add Journal CLEAR

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Gender CLEAR

☐ Male ☐ Female

Languages CLEAR

☐ English ☐ French

Subsets CLEAR

Journal Groups

☐ Core clinical journals

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☐ Japanese
☐ Russian
☐ Spanish
More Languages
☐ Afrikaans
☐ Albanian

☐ Nursing journals
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☐ AIDS
☐ Bioethics
☐ Cancer
☐ Complementary Medicine
☐ History of Medicine

Type of Article CLEAR

☐ Clinical Trial
☐ Editorial
☐ Letter
☐ Meta-Analysis
☐ Practice Guideline
☐ Randomized Controlled Trial
☐ Review
More Publication Types
☐ Addresses
☐ Bibliography

Ages CLEAR

☐ All Infant: birth-23 months
☐ All Child: 0-18 years
☐ All Adult: 19+ years
☐ Newborn: birth-1 month
☐ Infant: 1-23 months
☐ Preschool Child: 2-5 years
☐ Child: 6-12 years
☐ Adolescent: 13-18 years
☐ Adult: 19-44 years
☐ Middle Aged: 45-64 years

Tag Terms CLEAR

Default Tag:

GO

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☐ Cancer
☐ Complementary Medicine
☐ History of Medicine

Type of Article CLEAR
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☐ Letter
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☐ Practice Guideline
☒ Randomized Controlled Trial
☐ Review
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☐ All Infant: birth-23 months
☐ All Child: 0-18 years
☐ All Adult: 19+ years
☐ Newborn: birth-1 month
☐ Infant: 1-23 months
☐ Preschool Child: 2-5 years
☐ Child: 6-12 years
☐ Adolescent: 13-18 years
☐ Adult: 19-44 years
☐ Middle Aged: 45-64 years

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Review: 151



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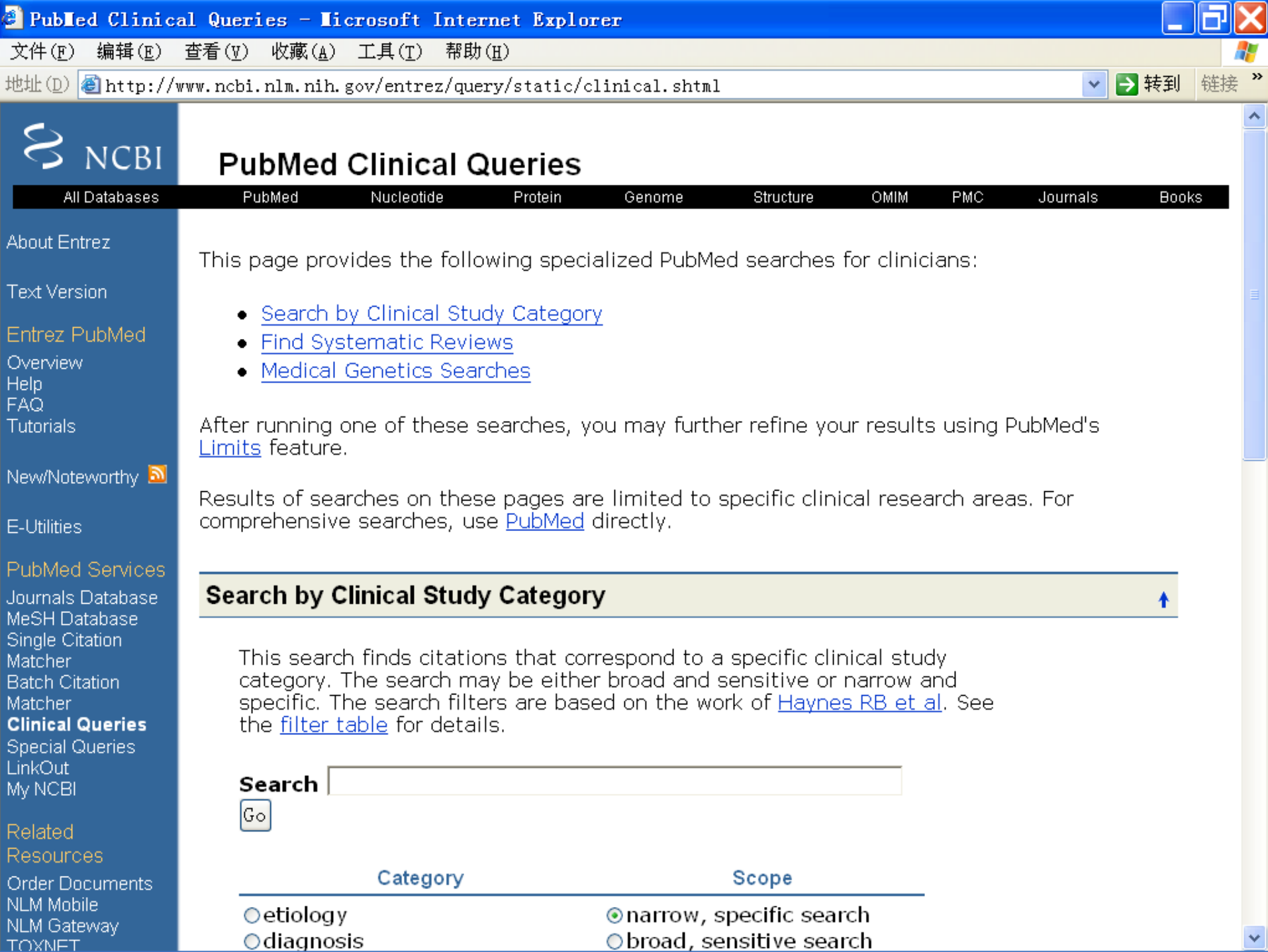
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Methylprednisolone pulse therapy for patients with moderately severe Graves' orbitopathy: a prospective, randomized, placebo-controlled study.
Eur J Endocrinol. 2008 Feb;158(2):229-37.
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Ophthalmologica. 2008;222(1):27-31. Epub 2007 Dec 19.
PMID: 18097177 [PubMed - indexed for MEDLINE]
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Association and linkage studies of the 20q11.2 region (GRD-2 locus) with Graves' disease in the Tunisian population.

Ann Hum Biol. 2007 Sep-Oct;34(5):566-72.
PMID: 17786592 [PubMed - indexed for MEDLINE]

2: [Kavvoura FK, Akamizu T, Awata T, Ban Y, Chistiakov DA, Frydecka I, Ghaderi A](#) Related Articles, Links

[Gough SC, Hiromatsu Y, Ploski R, Wang PW, Ban Y, Bednarczuk T, Chistiakova EI, Chojm M, Heward JM, Hiratani H, Juo SH, Karabon L, Katayama S, Kurihara S, Liu RT, Miyake I, Omrani GH, Pawlak E, Taniyama M, Tozaki T, Ioannidis JP](#)

Cytotoxic T-lymphocyte associated antigen 4 gene polymorphisms and autoimmune thyroid disease: a meta-analysis.

J Clin Endocrinol Metab. 2007 Aug;92(8):3162-70. Epub 2007 May 15. Review.
PMID: 17504905 [PubMed - indexed for MEDLINE]

3: [Völzke H, Schwahn C, Wallaschofski H, Dörr M](#) Related Articles, Links

Review: The association of thyroid dysfunction with all-cause and circulatory mortality: is there

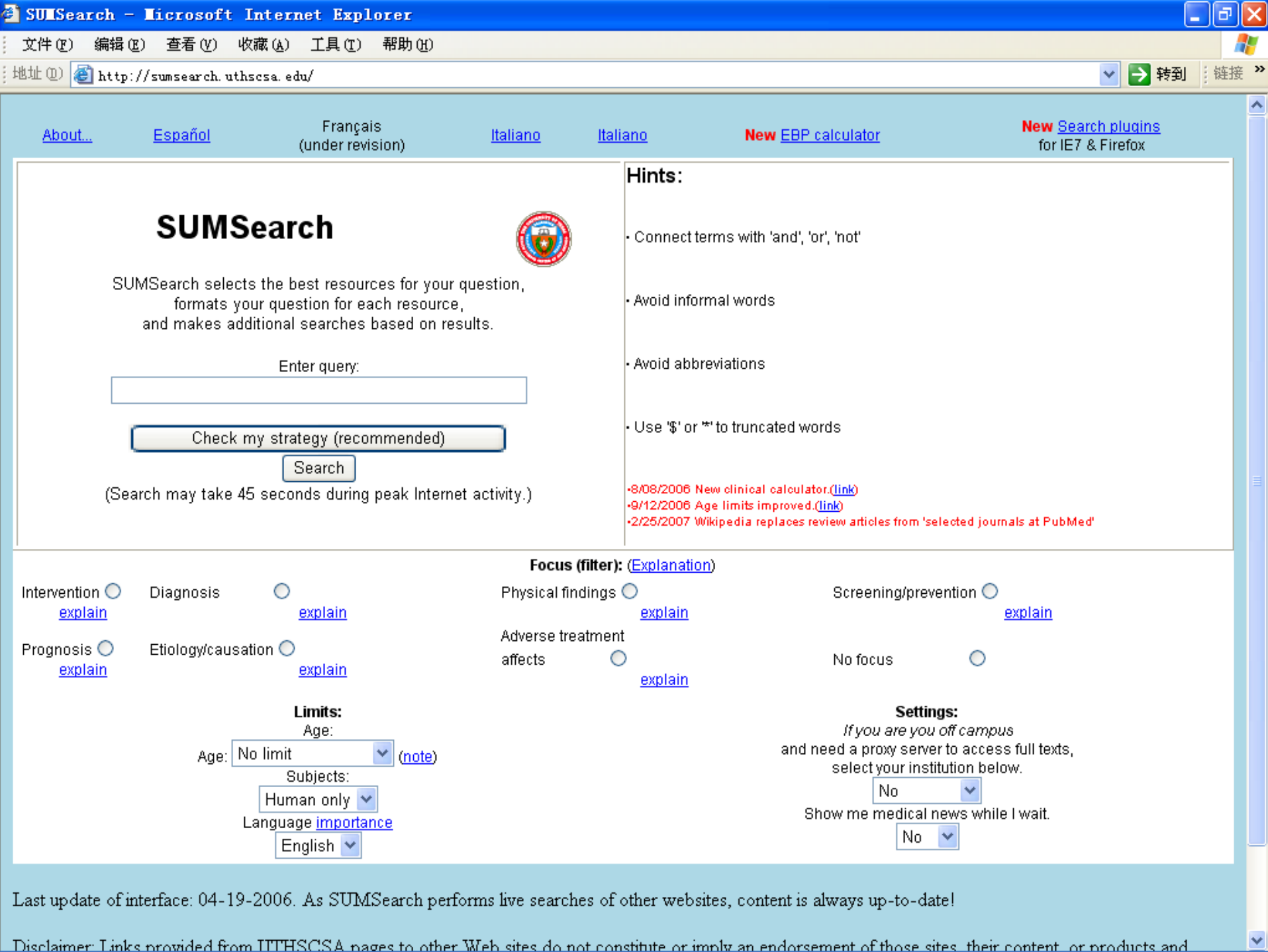
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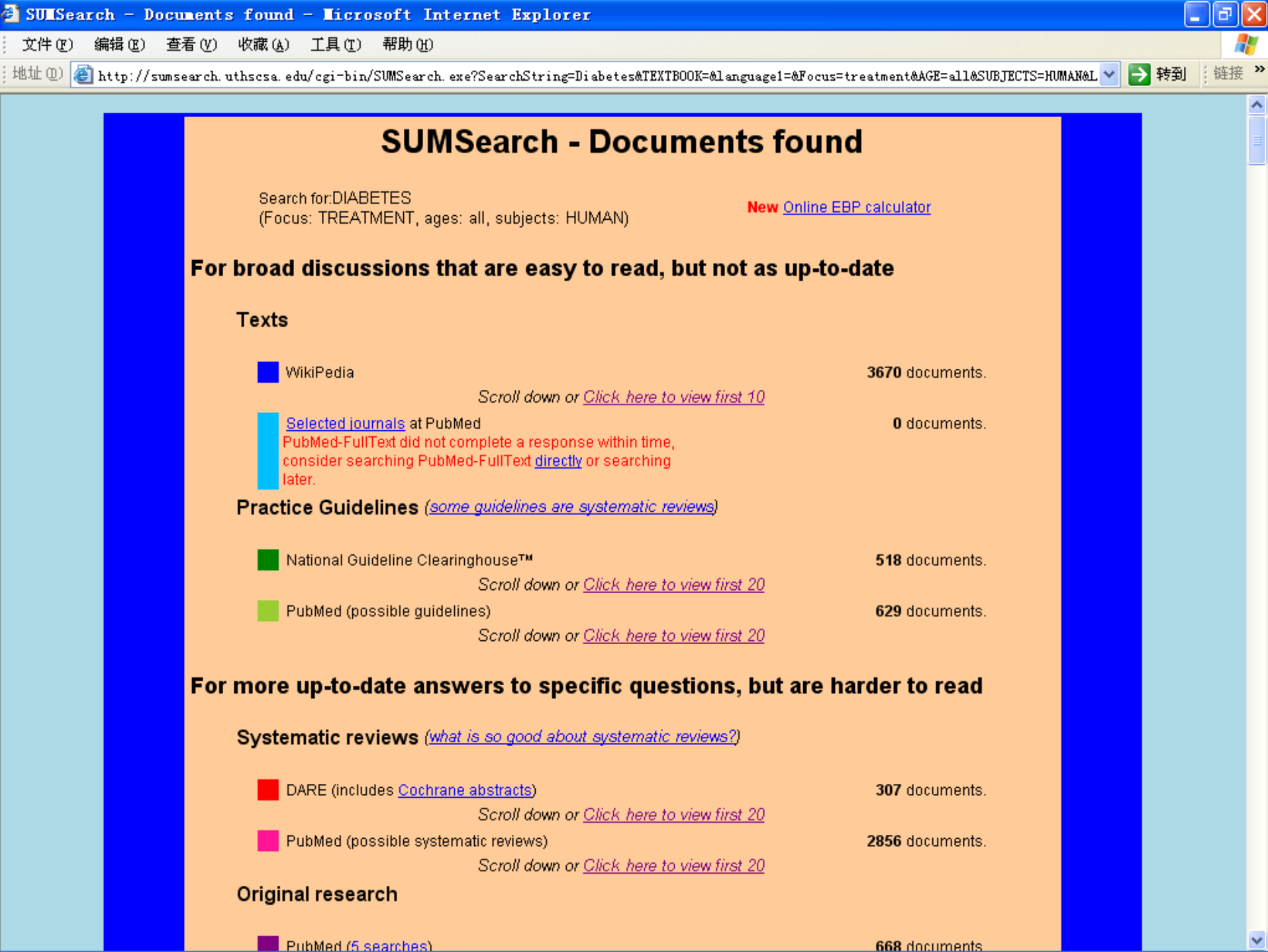
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Cochrane Systematic Review [1] _Prevention and treatment of postpartum **hypertension**_ published...

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National Institute for Health and Clinical Excellence - Clinical Guidelines (UK). 2004

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[Primary prevention of hypertension. Clinical and public health advisory from the National High Blood Pressure Education Program.](#)

National Guideline Clearinghouse (USA). 2002

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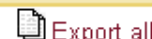
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