

# ClinicalKey 全医学信息平台

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使用说明

ELSEVIER

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# ClinicalKey 全医学信息平台

## 前言

ClinicalKey 是爱思唯尔的旗舰临床解决方案，是当前全球内容类型最全、内容质量最高、检索技术最先进的平台，涵盖全部医学专科，为医疗机构在医、教、研三个方面提供有效支持。

### ClinicalKey 为医疗机构提供的价值：

- I. 提升科研产出，推动科研进步
  - ClinicalKey 囊括了上百本高水平全文期刊，为医学研究提供最高质量文献参考。
  - 整合 NIH Clinical Trials 的内容，为国内临床研究提供更加丰富的研究思路和视角，拓宽研究领域，同时为探寻国际合作提供机会。
  - 整合 Medline 摘要为读者提供全面的检索，一站式获取全球最新研究进展，把握医学前沿，减少重复工作和研究。
- II. 提升诊疗质量，破解疑难疾病
  - 基于 Elsevier 自主开发的语义检索技术的驱动，ClinicalKey 可以快速、准确为临床问题提供可能的答案。
  - 基于症状、检查指标等的联合检索，ClinicalKey 可以为医生提供疑难复杂疾病的有效诊断思路，继而为制定合理的治疗方案提供指导。
  - 基于最新诊疗指南和循证医学研究的内容，为疾病的规范化、标准化诊治提供参考依据，提升医疗安全。
- III. 助力人才培养，提升教育质量
  - ClinicalKey 提供的经典参考书、视频、教材等系列内容，为医学生教育、医生培养提供高质量资料来源。
  - ClinicalKey 拥有的数百万张图片可以直接生成 PPT 课件，助力提升教学质量。

### ClinicalKey 内容概览：

ClinicalKey 涵盖 12 种类型的资源，包括：全文期刊、图书、视频、诊疗指南、循证医学专论、图片、患者教育、药物专论、临床试验、Medline 摘要等。

## 1. 推荐浏览器

Microsoft Edge 浏览器 (Win 10 及以上系统)，或 360 极速浏览器；支持右键翻译功能。

## 2. CK 访问地址：[www.clinicalkey.com](http://www.clinicalkey.com)

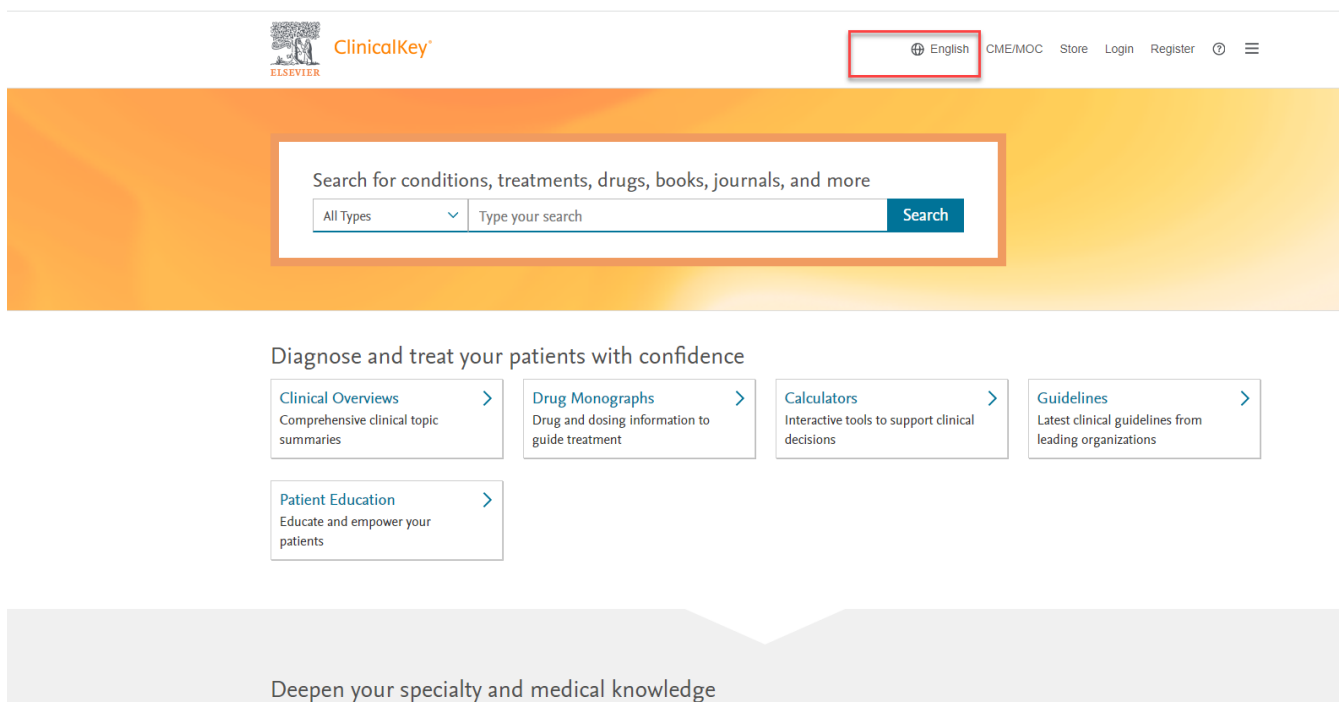
## 2.1 登陆方式

- 授权 IP 范围内，输入网址即可
- CARS1 登陆（见附录一）

## 3. 检索和浏览

### 3.1 语言设置

ClinicalKey 支持中英文检索。用户可以在首页进行相应的设置：



### 3.2 检索

CK 的检索界面很简洁，输入关键词后，默认是在“所有类型”资源中进行检索，用户可以在检索出的结果中进行二次筛选（按照资源类型，或者学科进行筛选）

ClinicalKey

All Types lung aspiration

New View Browse Tools Saved Searches Search History

Filter By: Clear filters

Source Type:

- ☐ Journal Articles 15266
- ☒ Full Text Only
- ☐ Full Text and MEDLINE
- ☐ Meta-analyses 42
- ☐ Randomized Control Trials 318
- ☐ Narrative Reviews 2623
- ☐ Books 5148
- ☐ Images 3301
- ☐ Clinical Trials 646
- ☐ Guidelines 283

Show More

Specialties:

- ☐ Advanced Basic Science 193
- ☐ Advanced Practice Nursing 24
- ☐ Allergy and Immunology 246

24913 results

Rate Results

Sort by: Relevance

CLINICAL OVERVIEW

Dental Abscess

Synopsis Key Points Dental abscess forms when oral flora invade deeper tissue, causing polymicrobial infection; deep dental caries, trauma to tooth, previous dental work, and deep periodontal pockets provide access for bacterial colonization of de...

Updated January 18, 2023. © 2023.

Jump to Summary Diagnosis Workup Treatment

CLINICAL OVERVIEW

Melena

Synopsis Key Points Melena is black tarry stool from gastrointestinal bleeding; on history and/or physical examination, it is a strong indicator of upper gastrointestinal tract bleeding Initial evaluation should focus on hemodynamic stabilization,...

Updated December 9, 2022. © 2022.

Jump to Summary Diagnosis Workup Treatment

CLINICAL OVERVIEW

Aplastic Anemia

Synopsis Key Points Acquired aplastic anemia is an impairment of hematopoiesis that appears to have an immunologic basis in the majority of cases; may be idiopathic or may be triggered by drugs, other toxic agents, or disease states (eg, viruses) ...

Updated April 7, 2022. © 2022.

Pulmonary Aspiration

Disease Overview

Goldman-Cecil Medicine · Goldman, Lee, MD; Schafer, Andrew L, MD

Definition

Aspiration, which is defined as the inhalation of any nongaseous foreign substance into the lungs, generally refers specifically to the inhalation of gastric contents or secretions from the oropharynx. Aspiration is a common occurrence, and in most cases it resolves spontaneously without clinical manifestations. Clinically significant aspiration can range from acute pneumonitis and respiratory failure caused by a single massive aspiration to chronic symptoms of respiratory disease caused by recurrent small-scale aspiration. These syndromes may overlap with pneumonia that occurs when the lungs are exposed to bacteria from the gastrointestinal tract ( Chapter 91 ). More

Pathobiology

Clinical Manifestations

Diagnosis

Prevention

Treatment

Prognosis

Was this helpful? Yes or No

➤ 也可以勾选“期刊全文”，并同时选择“全文和 Medline 文摘”来查看仅期刊部分的内容。

ClinicalKey

检索 浏览

聊城人民医院 图书馆

所有类型 Marcus Gunn Jaw-Winking

113 结果

排序按照: 相关性

[+] 检索结果评价

过滤依据:

资源类型

- ☐ 图书 44
- ☒ 期刊全文 113
- ☐ 仅全文
- ☒ 全文和MEDLINE文摘
- ☐ Narrative Reviews 9
- ☐ 图片 20
- ☐ 视频 7
- ☐ 临床试验 1

专科

日期

已订阅内容

MEDLINE®

Bilateral Marcus Gunn jaw-winking syndrome.

Neurology.  
Kannaditharayil, Deepa; Geyer, Howard; Hasson, Henry... 显示全部 · 出版 March 10, 2015.

MEDLINE®

Dexmedetomidine-based monitored conscious sedation combined local anesthesia for levator resection in a...

Medicine.  
Tu, Ye, Gao, Feng. 出版 December 1, 2017.

MEDLINE®

Teaching NeuroImages: alternating ptosis and Marcus Gunn jaw-winking phenomenon with PHOX2B mutation.

Neurology.  
Basu, Anna Purna; Bellis, Paul; Whittaker, Roger G... 显示全部 · 出版 October 23, 2012.

MEDLINE®

Incidence of bilateral Marcus Gunn jaw-wink.

Ophthalmic plastic and reconstructive surgery.  
Sobel, Rachel K; Allen, Richard C...

MEDLINE®

Marcus Gunn (jaw-winking) phenomenon in pediatric otorhinolaryngology practice.

➤ 对于出自 Medline 的文献，如需要做进一步的查阅，可以点击该文献，在文摘下方的 citation ID 处可以跳转到 PubMed。

ClinicalKey<sup>®</sup> 检索 浏览 聊城人民医院 图书馆 A ② 三

所有类型 Marcus Gunn Jaw-Winking 返回检索结果 保存的检索 检索历史

☆ ② ③

**MEDLINE®**

**Is Marcus Gunn jaw winking a primitive reflex? Rat neuroanatomy.**

**Abstract**

To investigate a possible trigeminal proprioceptive-oculomotor neural pathway and explore possible synaptic connections between neurons in this pathway. Attempt to bring a new insight to mechanism of Marcus Gunn syndrome (MGS).

Anterograde and retrograde tract tracing was applied and combined with immunofluorescent stain in rats. After electrophysiological identifying mesencephalic trigeminal nucleus (Vme) neurons, intracellular injection of tracer was performed to trace axon trajectory.

Following injections of anterograde tracers into the Vme, labeled terminals were observed ipsilateral in oculomotor and trochlear nuclei (III/IV), as well as in their premotor neurons in interstitial nucleus of Cajal and Darkschewitsch nucleus (INC/DN). Combining with choline acetyltransferase (ChAT) immunofluorescent stain, it showed that Vme projecting terminals contact upon ChAT positive III/IV motoneurons under confocal microscope. By retrograde labeling premotor neurons of the III, it showed that Vme neuronal terminals contact with retrogradely labeled pre-oculomotor neurons in the INC/DN. Axons of intracellularly labeled Vme neurons that respond to electric stimuli of the masseter nerve traveled into the ipsilateral III.

There may exist a trigeminal proprioceptive-oculomotor system neural circuit in the rat, which is probably related to vertical-torsional eye movements. Possible association of this pathway with MGS etiology was discussed.

**Citation**

*Is Marcus Gunn jaw winking a primitive reflex? Rat neuroanatomy.*  
Liang HG, Zhang JD, Luo PF, Qiao T, Su AL, Zhang T, Zhu HN - *Int J Ophthalmol* - January 1, 2018; 11 (3): 382-388

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

**Full Source Title**  
International journal of ophthalmology

**NLM Citation ID**  
2960179 (PubMed ID)

**Language**  
eng

**Int J Ophthalmol**  
0166-0666 January 1, 2018.  
卷 11, 期 3, 页 382-388  
Liang HG<sup>1</sup>, Zhang JD<sup>2</sup>, Luo PF<sup>3</sup>, Qiao Y<sup>4</sup>, Su AL<sup>5</sup>, Zhang T<sup>6</sup>, Zhu HN<sup>7</sup>.  
**保存信息**  
From MEDLINE®/PubMed®, a database of the U.S. National Library of Medicine

- 如果要对检索出的期刊结果进行时间的筛选，请选择左侧下方的日期进行筛选即可（如 Error! Reference source not found.）

ClinicalKey<sup>®</sup> 检索 浏览 聊城人民医院 图书馆 A ② 三

期刊 结直肠肿瘤 右侧 返回检索结果 保存的检索 检索历史

期刊全文 1662

☐ 仅全文  
☒ 全文和MEDLINE文摘

☐ Systematic Reviews 22  
☐ Meta-analyses 4  
☐ Randomized Control Trials 29  
☐ Narrative Reviews 367  
☐ 图书 140  
☐ 图片 61  
☐ 临床试验 44  
☐ Clinical Overviews 10  
☐ 临床指南 8  
☐ 患者教育 4  
☐ 操作视频 1

专科

**日期**

☐ Last 6 months 99  
☐ Last 12 months 146  
☐ Last 18 months 223  
☐ Last 2 years 302  
☐ Last 3 years 451  
☐ Last 5 years 728

☐ 1662 结果  
AB563-AB563 © 2014.

**期刊全文**  
**Prognostic significance of primary tumor sidedness in patients undergoing liver resection for metastatic...**  
HFB  
Lim, J.J.Y.; McCracken, E.K.E.; Samsa, G.P. ... **显示全部** · 出版 March 1, 2018. Volume 20, Supplement 1. 页 S61-S61. © 2018.

**期刊全文**  
**The Apc1322T Mouse Develops Severe Polyposis Associated With Submaximal Nuclear β-Catenin Expression**  
Gastroenterology  
Pollard, Patrick; Deheragoda, Maesha; Sagditsas, Stefania. ... **显示全部** · 出版 June 1, 2009. Volume 136, Issue 7. 页 2204-2213.e13. © 2009.

**期刊全文**  
**Rituximab Treatment Prevents Lymphoma Onset in Gastric Cancer Patient-Derived Xenografts**  
Neoplasia  
Corso, Simona; Cargnelutti, Marilisa; Durando, Stefania. ... **显示全部** · 出版 May 1, 2018. Volume 20, Issue 5. 页 443-455. © 2018.

**期刊全文**  
**Right Hemihepatectomy in Presence of Congenital Absence of Portal Vein Bifurcation: A Challenging but...**  
Journal of the American College of Surgeons  
Spampinato, Marcello Giuseppe, MD, PhD, FEBSc. ... **显示全部** · 出版 August 1, 2012. Volume 215, Issue 2. 页 e1-e4. © 2012.

- 如需要患者教育的相关信息，请勾选“患者教育”

ClinicalKey<sup>®</sup> 检索 浏览 聊城人民医院 图书馆

患者教育 结直肠肿瘤 右侧

资源类型

- ☐ 期刊全文 2097
- ☐ 仅全文
- ☒ 全文和MEDLINE文摘
- ☐ Systematic Reviews 28
- ☐ Meta-analyses 10
- ☐ Randomized Control Trials 31
- ☐ Narrative Reviews 322
- ☐ 图书 138
- ☐ 图片 61
- ☐ 临床试验 43
- ☐ Clinical Overviews 10
- ☐ 临床指南 8
- ☒ 患者教育 4
- ☐ 操作视频 1

专科

日期

所提供语言

☒ 已订阅内容

患者教育

**Colorectal Cancer**  
可供打印语言版本: 英语 & 西班牙语 American Academy of Family Physicians 出版 August 22, 2017.

患者教育

**Regorafenib Oral tablet**  
可供打印语言版本: 英语 & 西班牙语 Elsevier Gold Standard 出版 August 7, 2017.

患者教育

**Uterine Cancer**  
可供打印语言版本: 英语 加拿大法语 显示全部 Interactive Patient Education 出版 June 27, 2018.

患者教育

**Cancer**  
可供打印语言版本: 英语 & 西班牙语 American Academy of Family Physicians 出版 August 22, 2017.

➤ 勾选“临床试验”，可以查看国外在该方面的临床试验进展，以及研究设计方法

ClinicalKey<sup>®</sup> 检索 浏览 聊城人民医院 图书馆

患者教育 结直肠肿瘤 右侧

43 结果 排序按照: 相关性

患者教育

**Infrapyloric (No.206) and Greater Curvature (No.204) Lymph Node Metastasis in Adenocarcinoma Located at...**  
出版 May 2, 2019 条件: Colorectal Neoplasm.

临床试验

**Colorectal Neoplasia and Microbiota: Does Left Equal Right?**  
出版 August 7, 2018 条件: Colo-rectal Cancer.

临床试验

**Living Donor Liver Transplantation With Two Stage Hepatectomy for Patients With Isolated, Irresectable...**  
出版 August 7, 2018 条件: Colorectal Cancer Metastatic; Liver Metastases. 干结: Procedure. Living donor liver transplantation with two-staged hepatectomy.

临床试验

**A Novel Endoscopic Device (Megachannel<sup>™</sup>) For Repeated Right Colonic Access During Colonoscopy**  
出版 September 30, 2009 条件: Multiple Polyps Right Colon; Large Polyp Right Colon; Suspected Polyp Right Colon. 干结: Device. Colonoscopy with Megachannel<sup>™</sup> device loaded.

临床试验

**Facilitating Risk-Appropriate Colorectal Cancer Testing - Testing the Cancer Risk Intake System (CRIS)**  
出版 July 27, 2016 条件: Colorectal Neoplasms; Colonic Neoplasms. 干结: Behavioral. Tailored Printout.

➤ 在某一本书或者期刊里面进行检索（这种检索要求对书或者期刊比较熟悉，否则会有些费时）

例如：想要在《柳叶刀呼吸医学》这本刊中检索 COPD, 了解该刊是否有相关的文献，那么可以按照下面的步骤进行：

1. 在期刊里面找到这本期刊
2. 点击打开这本期刊，然后如图所示，键入关键词进行检索即可，所检索出的结果仅限这本期刊内。


**Lancet Respiratory Medicine, The**


新刊提醒：订阅

**本期**  
 2019-6-1, Volume 7,  
 Issue 6

期刊卷号：
 

> Articles in Press  
 > Volume 7 (2019)  
 > Volume 6 (2018)  
 > Volume 5 (2017)  
 > Volume 4 (2016)  
 > Volume 3 (2015)  
 > Volume 2 (2014)  
 > Volume 1 (2013)

## 4. 浏览器翻译功能介绍

Edge 或 360 极速浏览器其自带的翻译功能，可以将英文迅速译为中文供用户参考。使用小技巧如下：

- 1) 首先是下载并安装好浏览器；
- 2) 使用上述浏览器登陆 CK；
- 3) 在检索结果的界面中，**点击鼠标右键**选择“翻译成中文”，即可实现中文翻译。
- 4) 如需返回到英文，如所示，浏览器网址栏的标记，选择“原文”或者“翻译”来实现中英文的切换。


**ClinicalKey**  
ELSEVIER

All Types  Type your search

Browse  Tools

Released January 1, 2023.

### Basic Information

#### Definition

Antineutrophil cytoplasm antibody (ANCA)-associated vasculitis (AAV) describes a family of small to medium-sized vessel vasculitis that shares many overlapping features including clinical manifestations and therapies but among each condition (granulomatosis with polyangiitis [GPA], microscopic polyangiitis [MPA], and granulomatosis with polyangiitis [EGPA]). These vasculitides are characterized by necrotizing, pauci-immune vasculitis with GPA and without MPA granulomatous inflammation. Most patients present with both upper and lower respiratory tract involvement, but the skin, nervous system, and gastrointestinal tract can also be affected. In a limited number of cases, the disease can be managed less aggressively.

#### Synonyms

Antineutrophil cytoplasmic antibody-associated vasculitis  
 Antineutrophil cytoplasmic antibody positive vasculitis  
 Granulomatosis with polyangiitis

Forward Alt+ Right arrow  
 Refresh Ctrl+R  
 Save as Ctrl+S  
 Print Ctrl+P  
 Cast media to device  
 Send tab to your devices  
 Create QR Code for this page  
 Read aloud Ctrl+Shift+U  
**Translate to Chinese (Simplified)**  
 Add page to sidebar  
 Add page to Collections  
 Share  
 Web select Ctrl+Shift+X  
 Web capture Ctrl+Shift+S  
 Get image descriptions from Microsoft  
 View page source Ctrl+U  
 Inspect



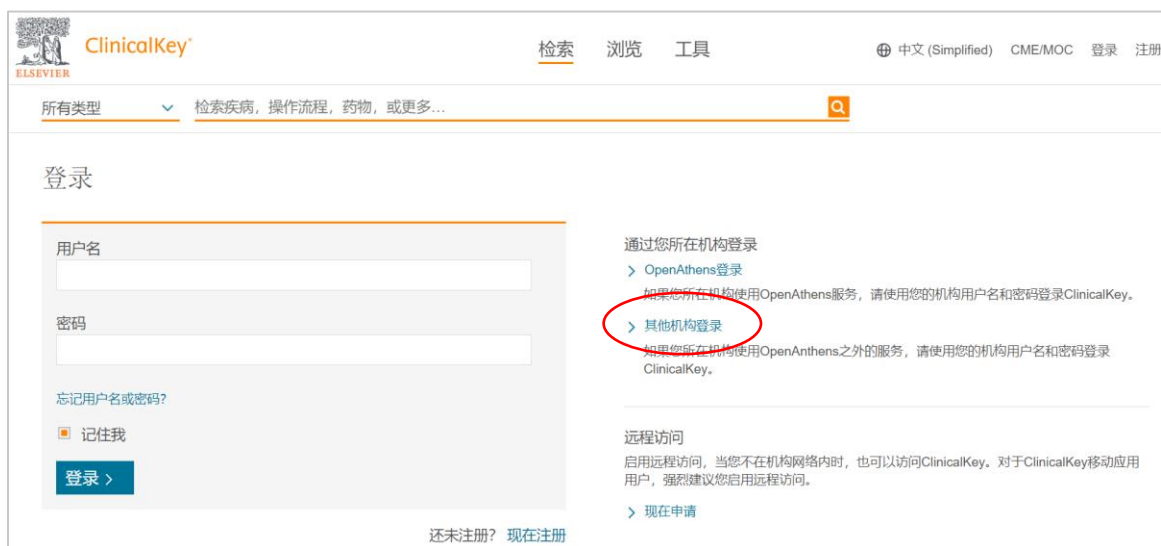
## 附录一：如何通过 CARS1 访问 ClinicalKey 全医学平台

此简要流程可以方便您在校外访问 ClinicalKey 全医学平台，查阅 ClinicalKey 的全部资源，包括期刊、图书、视频、图片、指南等诸多内容。

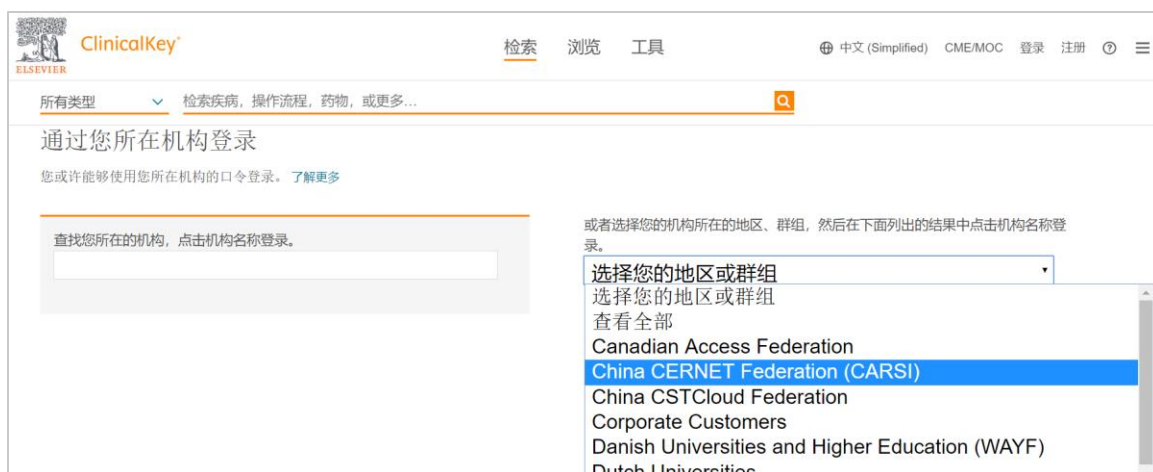
1. 登录 [www.clinicalkey.com](http://www.clinicalkey.com)
2. 在 ClinicalKey 首页右上角点击“登录” (login)



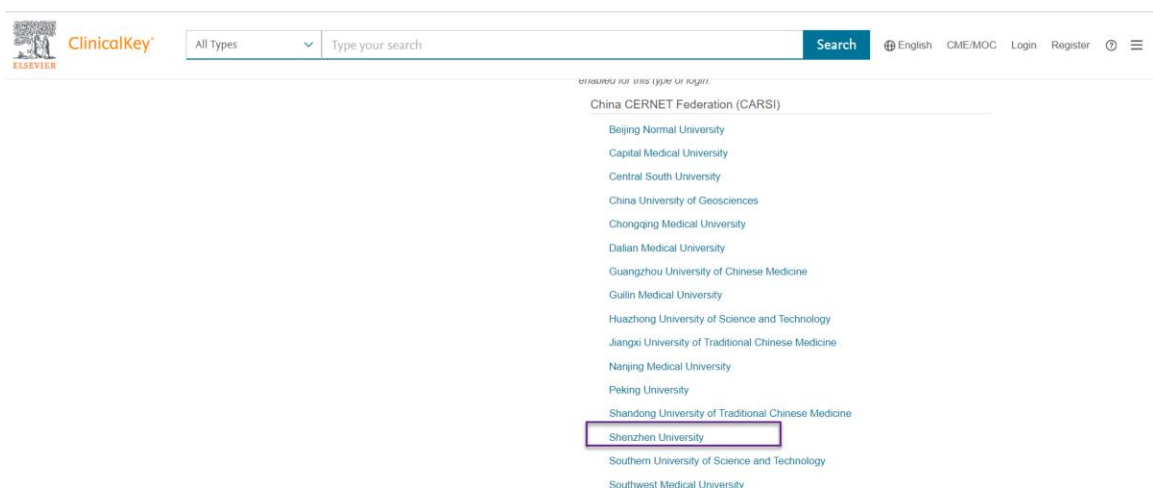
3. 进入登录页，点击页面右侧“其他机构登录”



4. 在下面页面，右侧下拉框“选择您的地区或群组”中选择“China CERNET Federation (CARS1)”



5. 即可查找您所在的机构，如下图所示



6. 点击机构名称即可进入学校登录页面，身份认证后即可访问 ClinicalKey

