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# LWW医学全文期刊 数据库使用指南 (2025)

OVID | 朱琳

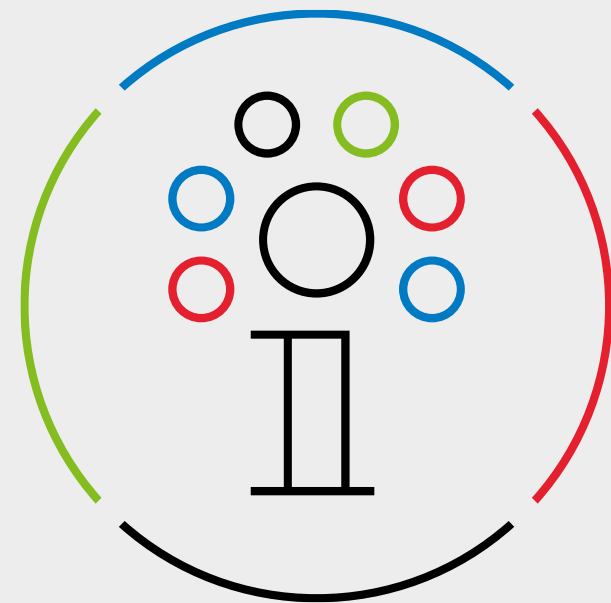
2025年

# 目录

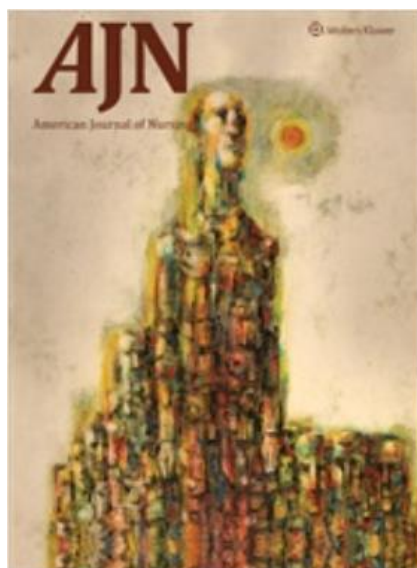
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- LWW优秀刊物汇总
- 如何访问OvidSP平台
- 资源检索技巧
- 检索结果处理
- 多媒体资源
- 总结



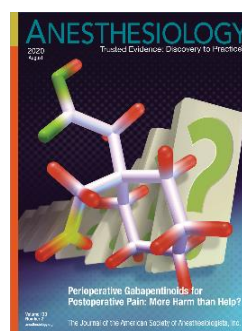
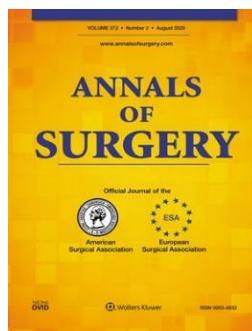
# 出版社介绍



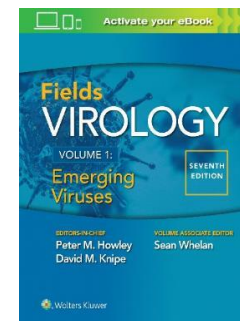
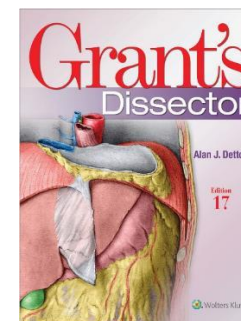
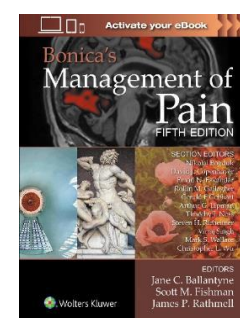
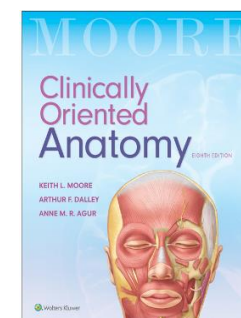
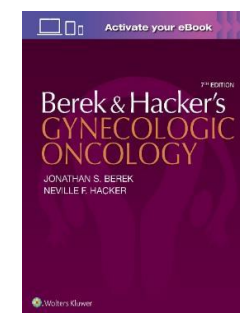
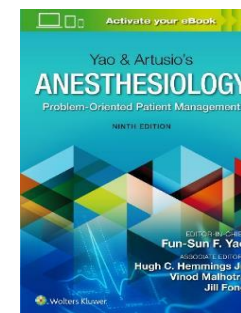
# 威科医学Lippincott: 始于1792, 全球历史最悠久的医学出版社之一



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The NEW ENGLAND  
JOURNAL of MEDICINE



— AMERICAN COLLEGE OF —  
MedicalQuality



American  
Urological  
Association



2016

2017

2018

2019

2020

2021

2022

2023

- 《美国执业护理师协会杂志》
- 《发育和行为儿科学杂志》
- 《欧洲肿瘤药房杂志》
- 《医疗管理杂志》
- 《医疗前沿》

- 《泌尿学杂志》
- 《美国胃肠病学杂志》

- 《临床肿瘤学杂志》
- 《JCO肿瘤实践》
- 《JCO全球肿瘤学》
- 《JCO临床癌症信息学》
- 《JCO精准肿瘤学》

- 《JBI数据库杂志》
- 《骨与关节外科学杂志》
- 《康复肿瘤学》
- 《护理教育视角》
- 《儿科质量与安全》
- 《IJS肿瘤学》

- 《美国外科医师学会杂志》
- 《神经外科杂志》

- NEJM《新英格兰医学杂志》
- 美国肝病研究协会
- 美国肾脏病学会



威科 Wolters Kluwer

# Lippincott — 持续保持领先地位的国际旗舰期刊品牌



期刊名称	2023 影响因子
Journal of Clinical Oncology	42.1
Circulation	35.5
Circulation Research	16.5
Hepatology	12.9
International Journal of Surgery	12.5
Clinical Nuclear Medicine	9.6
Neurology	7.7
American Journal of Gastroenterology	8.0
Circulation-Heart Failure	7.8
Annals of Surgery	7.5
Anesthesiology	9.1
Critical Care Medicine	7.7
Neurology – Neuroimmunology & Neuroinflammation	7.8
Arteriosclerosis Thrombosis And Vascular Biology	7.4
Circulation-Arrhythmia and Electrophysiology	9.1
Hypertension	6.9
Stroke	7.8
PAIN	5.9
Academic Medicine	5.3
Obstetrics and Gynecology	5.7

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- 天津中医药大学
- 欧洲外科协会
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- 美国医学院协会
- 美国医院医学教育协会
- 美国物理疗法协会
- 美国性传播疾病协会
- 美国临床肿瘤协会
- 美国心脏协会
- 美国神经学协会
- 美国外科协会
- 美国妇产科学学院
- 美国麻醉协会
- 美国整形外科协会
- 美国医学院学会
- 美国危重病医学协会
- 美国皮肤外科协会
- 美国泌尿外科协会
- 美国护理专业发展协会
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# Lippincott助力中国医学期刊出版



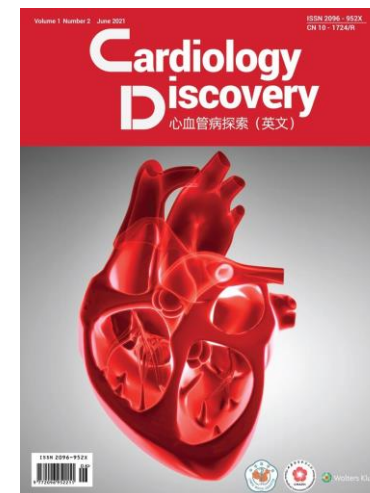
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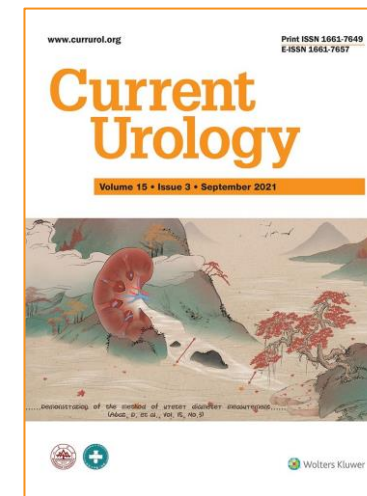
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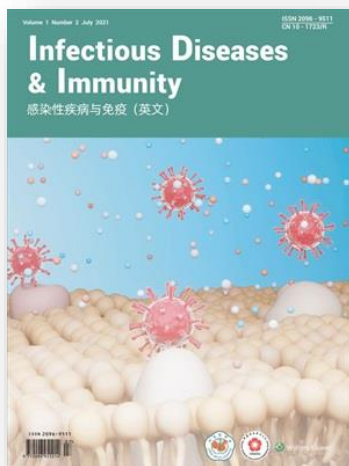


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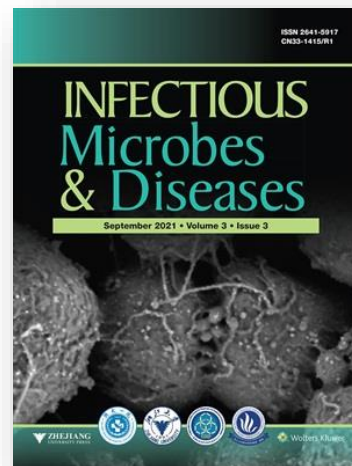




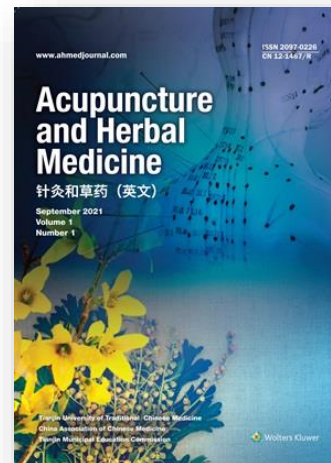
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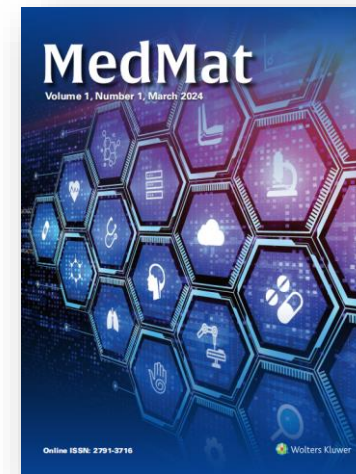
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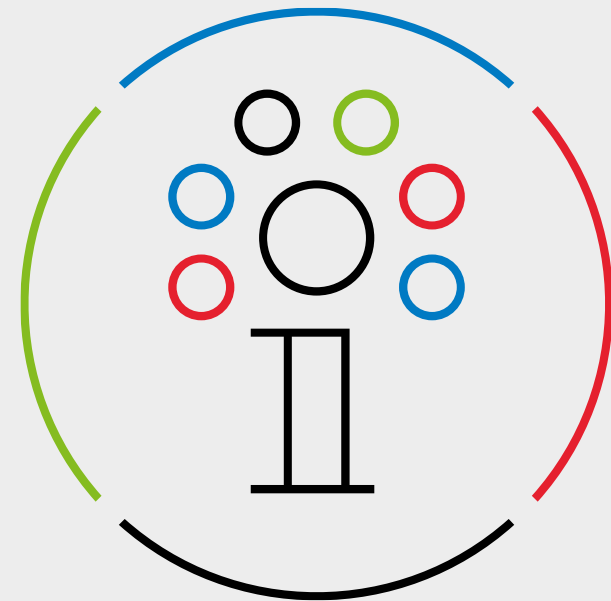
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# LWW优秀刊物汇总



# LWW Collection



# LWW医学期刊资源

- Lippincott Williams & Wilkins是世界最重要的专业医学出版社之一，出版400多种高质量生物、医学期刊，为全球众多医师、专业临床医生、护理人员和医科学生提供高质量医学文献资源。LWW期刊品质优越，超过半数的期刊被SCI收录，能够综合反映生物医学在当今全球医学发展上的领先水平，包含Spine、Stroke、Neurology、Annals of Surgery、Circulation、Circulation Research、Journal of Thoracic Oncology、Ear and Hearing等重要期刊。
- Ovid为Lippincott Williams & Wilkins出版公司出版的310多种医学、护理及综合医疗保健杂志提供在线服务，是其唯一的在线提供商。LWW全文期刊数据库是对Ovid平台上所提供的LWW期刊合集。约66%的期刊具有影响因子，Q1分区期刊共65种，其中11种期刊排名在其各自的专业领域Top5位，23种期刊在其各自的专业领域中排名Top10位，37种期刊排在其各自的专业领域名Top15位。



# 2024 JCR Report:

## LWW TA

IF Publications:	210	Percentage:	66%
No IF Publication:	106	Percentage:	34%
Total Publications:	316		
Number of species in Q1:	65		
Top10 Journals in Q Zone:	23		
Top15 Journals in Q Zone:	37		

Journal Name	ISSN	JIF 2023	学科分区1	JIF分区1	JIF排名	学科分区2	JIF分区2	JIF排名2	学科分区3	JIF分区3	JIF排名3
Circulation	0009-7322	35.5	PERIPHERAL VASCULAR DISEASE	Q1	1/96	CARDIAC & CARDIO	Q1	3/220			
Journal of Thoracic Oncology	1556-0864	21.0	RESPIRATORY SYSTEM	Q1	2/100	ONCOLOGY	Q1	13/322			
Circulation Research	0009-7330	16.5	PERIPHERAL VASCULAR DISEASE	Q1	2/96	Cardiology and Car	Q1	6/387			
Clinical Nuclear Medicine	0363-9762	9.6	RADIOLOGY, NUCLEAR MEDICINE	Q1	5/204	HEMATOLOGY	Q1	3/97	CARDIAC & CARC	Q1	6/220
Anesthesiology	0003-3022	9.1	ANESTHESIOLOGY	Q1	1/64						
Neurology-Neuroimmunology & Neuroinflammation	2332-7812	7.8	CLINICAL NEUROLOGY	Q1	13/277	NEUROSCIENCES	Q1	23/310			
Stroke	0039-2499	7.8	PERIPHERAL VASCULAR DISEASE	Q1	4/96	CLINICAL NEUROL	Q1	13/277			
Critical Care Medicine	0090-3493	7.7	CRITICAL CARE MEDICINE	Q1	6/54						
Neurology	0028-3878	7.7	CLINICAL NEUROLOGY	Q1	15/277						
Annals of Surgery	0003-4932	7.5	SURGERY	Q1	7/290						
Current Opinion in Psychiatry	0951-7367	7.5	PSYCHIATRY	Q1	13/276						
Investigative Radiology	1536-0210	7.0	RADIOLOGY, NUCLEAR MEDICINE	Q1	11/204						
Hypertension	0194-911X	6.9	PERIPHERAL VASCULAR DISEASE	Q1	6/96						
Pain	0304-3959	5.9	ANESTHESIOLOGY	Q1	4/64	CLINICAL NEUROL	Q1	24/277	NEUROSCIENCES	Q1	35/310
OBSTETRICS AND GYNECOLOGY	0029-7844	5.7	OBSTETRICS & GYNECOLOGY	Q1	7/136						
Academic Medicine	1040-2446	5.3	EDUCATION, SCIENTIFIC DISCIPLIN	Q1	3/85	HEALTH CARE SCIE	Q1	13/174			
Transplantation	0041-1337	5.3	Transplantation	Q1	3/31	SURGERY	Q1	14/290	IMMUNOLOGY	Q1	44/181
Current Opinion in Rheumatology	1040-8711	5.2	RHEUMATOLOGY	Q1	7/57						
Advances in Anatomic Pathology	1072-4109	5.1	PATHOLOGY	Q1	9/88						
REGIONAL ANESTHESIA AND PAIN MEDICINE	1098-7339	5.1	ANESTHESIOLOGY	Q1	5/64						
Exercise and Sport Sciences Reviews	0091-6331	4.9	SPORT SCIENCES	Q1	6/127	PHYSIOLOGY	9/85				
Epidemiology	1044-3983	4.7	PUBLIC, ENVIRONMENTAL & OCC	Q1	40/403						
ANESTHESIA AND ANALGESIA	0003-2999	4.6	ANESTHESIOLOGY	Q1	8/64						
American Journal of Surgical Pathology	0147-5185	4.5	PATHOLOGY	Q1	13/88	SURGERY	19/290				
Current Opinion in HIV and AIDS	1746-630X	4.5	INFECTIOUS DISEASES	Q1	23/132	IMMUNOLOGY	Q2	61/181			
Inflammatory Bowel Diseases	1078-0998	4.5	GASTROENTEROLOGY & HEPATO	Q1	27/143						
JOURNAL OF BONE AND JOINT SURGERY-AMERICAN V	0021-9355	4.4	ORTHOPEDICS	Q1	8/136	SURGERY	Q1	21/290			
Obstetrical & Gynecological Survey	0029-7828	4.3	OBSTETRICS & GYNECOLOGY	Q1	12/136						
Clinical Orthopaedics and Related Research	0009-921X	4.2	ORTHOPEDICS	Q1	11/136	SURGERY	Q1	23/290			
Journal of Addiction Medicine	1932-0620	4.2	SUBSTANCE ABUSE	Q1	5/55						
Current Opinion in Neurology	1350-7540	4.1	CLINICAL NEUROLOGY	Q1	47/277	NEUROSCIENCES	Q2	80/310			
International Journal of Gynecological Cancer	1048-891X	4.1	OBSTETRICS & GYNECOLOGY	Q1	13/136	ONCOLOGY	Q2	91/322			
Medicine & Science in Sports & Exercise	0195-9131	4.1	SPORT SCIENCES	Q1	11/127						
Pediatric Critical Care Medicine	1529-7535	4.0	CRITICAL CARE MEDICINE	Q1	9/54	PEDIATRICS	Q1	12/186			
Neurosurgery	0148-396X	3.9	SURGERY	Q1	25/290	SURGERY	Q1	54/277			
Current Opinion in Lipidology	0957-9672	3.8	PERIPHERAL VASCULAR DISEASE	Q1	19/96	ENDOCRINOLOGY &	Q2	58/186	BIOCHEMISTRY &	Q2	112/313
Asia-Pacific Journal of Ophthalmology	2162-0989	3.7	OPHTHALMOLOGY	Q1	13/95						
Pathology	1465-3931	3.6	PATHOLOGY	Q1	20/88						
Current Opinion in Critical Care	1070-5295	3.5	CRITICAL CARE MEDICINE	Q1	13/54						

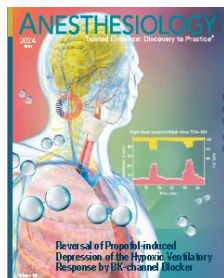
# LWW高质量期刊：Q1-Top1期刊

## 3种期刊在WOS期刊SCIE分区排名第一

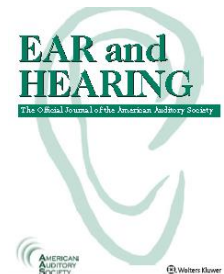
### Circulation



*Circulation*, (IF 35.5\*), 由American Heart Association（美国心脏学会）出版,在Peripheral Vascular Disease（外周血管疾病）排名第一（1/96），在JIF指标学科分区的Cardiac and Cardiovascular Systems（心脏和心血管系统）领域中排名第3（3/220）



*Anesthesiology*, (IF 9.1\*), American Society of Anesthesiologists（美国麻醉医师协会）的官方期刊,在JIF指标学科分区的ANESTHESIOLOGY（麻醉学）领域中排名第1（1/64）

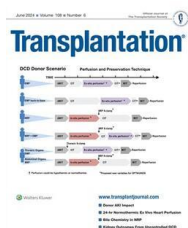


*Ear and Hearing*, (IF 2.6\*), American Auditory Society（美国听觉协会）的官方期刊,在JIF指标学科分区的AUDIOLOGY & SPEECH-LANGUAGE PATHOLOGY（听力与语言病理学）中排名第1（1/35），在OTORHINOLARYNGOLOGY（耳鼻喉科）领域中排名第6（6/65）

# LWW高质量期刊：Q1 Top期刊



*Journal of Thoracic Oncology*, (IF 21\*), 由International Association for the Study of Lung Cancer（国际肺癌研究协会）出版,在JIF指标学科分区的Respiratory System（呼吸系统）领域中排名第2（2/100）



*Transplantation*, (IF 5.3\*), 是Transplantation Society, and the International Liver Transplantation Society（移植学会和国际肝移植协会）的官方期刊, 在JIF指标学科分的区Transplantation（移植）领域中排名第3（3/31）



*Annals of Surgery*, (IF 7.5\*), American Surgical Association（美国外科学会）和 European Surgical Association（欧洲外科学会）联合期刊, 在JIF指标学科分的区SURGERY（外科手术）领域中排名第3（3/290）



*Pain*, (IF 5.9\*), 是International Association for the Study of Pain（国际疼痛研究协会）的官方刊物, 刊登有关疼痛的性质、机制和治疗的原创性研究成果。 , 在JIF指标学科分的区ANESTHESIOLOGY（麻醉学）领域中排名第4（4/64）

# LWW高质量期刊：Q1 Top期刊



*Stroke*, (IF 7.8\*), 由International Association for the Study of Lung Cancer（国际肺癌研究协会）出版,在JIF指标学科分区的PERIPHERAL VASCULAR DISEASE（外周血管疾病）领域中排名第4（4/96），在CLINICAL NEUROLOGY（临床神经学）领域中排名第13（13/277）



*Critical Care Medicine*, (IF 7.7\*), 是重症监护医学领域最重要的同行评审科学刊物，在JIF指标学科分区CRITICAL CARE MEDICINE（重症监护医学）领域中排名第6（6/54）



*Current Opinion in Psychiatry*, (IF 7.5\*), 报道精神病学领域最有趣、最重要的进展。该刊设有八个精神疾病专栏，包括精神分裂症、神经发育障碍和饮食失调，以及五个特定领域专栏。在JIF指标学科分区PSYCHIATRY（心理学）领域中排名第13（13/276）



*American Journal of Surgical Pathology*, (IF 4.5\*), Arthur Purdy Stout Society of Surgical Pathologists（亚瑟purdy的外科病理学家协会）和Gastrointestinal Pathology Society（胃肠道病理学会）联合期刊，在JIF指标学科分区的PATHOLOGY（病理学）领域中排名第13（13/88），在SURGERY（外科手术）领域中排名第19（19/290）



# LWW高质量期刊：Q1 Top期刊



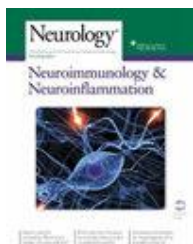
*Hypertension*, (IF 6.9\*), 该刊每月都会刊登一些与高血压相关的最佳文章。文章重点关注高血压及相关心血管、代谢和肾脏疾病的基础科学、临床治疗和预防，这些论文将在未来数年内证明其重要性。在JIF指标学科分区的PERIPHERAL VASCULAR DISEASE（外周血管疾病）领域中排名第6（6/96）



*Investigative Radiology*, (IF 7.0\*), 该刊发表有关诊断成像、放射性同位素的诊断使用、计算机断层扫描、正电子发射断层扫描、磁共振成像、超声波、数字减影血管造影及相关模式的临床和实验室检查的原创性同行评审报告。在JIF指标学科分的区RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING（放射学、核医学和医学成像）领域中排名第11（11/204）



*Neurology*, (IF 7.7\*), 该刊是面向研究神经系统疾病和状况的医生，其宗旨是通过介绍新的基础和临床研究成果来推动这一领域的发展，重点关注能够影响神经病学实践方式的知识。在JIF指标学科分的区CLINICAL NEUROLOGY（临床神经学）领域中排名第15（15/277）



*Neurology-Neuroimmunology & Neuroinflammation*, (IF 7.8\*), 是American Academy of Neurology（美国神经病学学会）的官方期刊，在JIF指标学科分的区CLINICAL NEUROLOGY（临床神经学）领域中排名第13（13/277），在NEUROSCIENCES（神经科学）领域中排名第23（23/310）

# LWW期刊亮点： 心血管系统 Top期刊

LWW出版的关于外周血管疾病的刊物， 占据在PERIPHERAL VASCULAR DISEASE Top10最顶级期刊中的4种：

Circulation



#1 *Circulation*, (IF 35.5\*)



#2 *Circulation Research*, (IF 16.5\*)



#4 *Stroke*, (IF 7.8\*)



#6 *Hypertension*, (IF 6.9\*)

# 2023年JCR新类别排名前10的影响力最大期刊



IMPACT FACTOR  
**16.5**  
#2 of 96 in Peripheral  
Vascular Disease  
#6 of 220 in Cardiac and  
Cardiovascular System



IMPACT FACTOR  
**9.6**  
#5 of 204 in Radiology,  
Nuclear Medicine and  
Medical Imaging



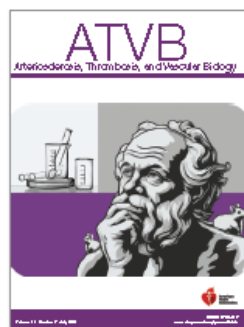
IMPACT FACTOR  
**7.8**  
#4 of 96 in Peripheral  
Vascular Disease



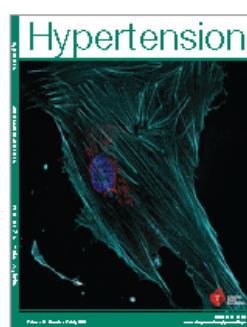
IMPACT FACTOR  
**7.7**  
#6 of 54 in Critical  
Care Medicine



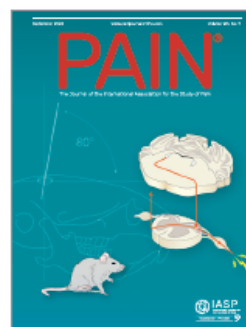
IMPACT FACTOR  
**7.5**  
#7 of 290 in  
Surgery



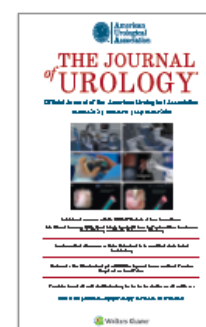
IMPACT FACTOR  
**7.4**  
#5 of 96 in Peripheral  
Vascular Disease



IMPACT FACTOR  
**6.9**  
#6 of 96 in Peripheral  
Vascular Disease



IMPACT FACTOR  
**5.9**  
#4 of 64 in  
Anesthesiology



IMPACT FACTOR  
**5.9**  
#10 of 126 in Urology &  
Nephrology



IMPACT FACTOR  
**5.7**  
#7 of 136 in Obstetrics &  
Gynecology

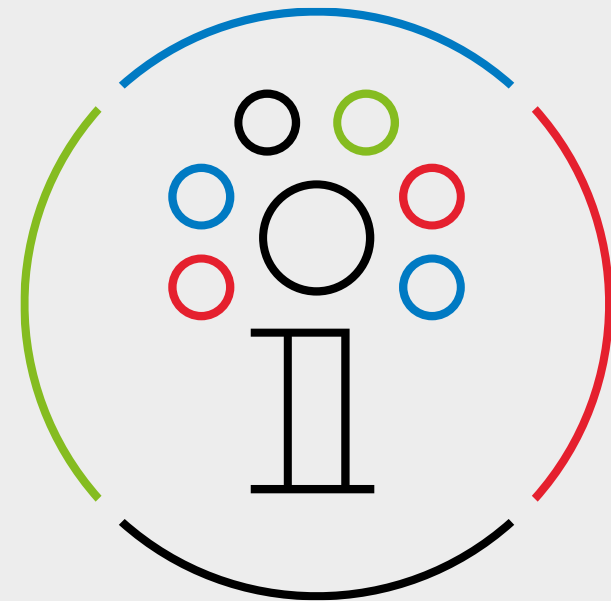
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4. AIDS
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10. Annals of Plastic Surgery
11. Annals of Surgery
12. Arteriosclerosis, Thrombosis, and Vascular Biology
13. Cancer Nursing
14. Circulation
15. Circulation Research
16. Clinical Journal of Pain, The
17. Clinical Journal of Sport Medicine
18. Clinical Journal of the American Society of Nephrology
19. Clinical Orthopaedics and Related Research
20. Cornea
21. Critical Care Medicine
22. Current Opinion in Lipidology
23. Current Opinion in Neurology
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26. Diseases of the Colon & Rectum
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39. JCRS Online Case Reports
40. JCRS: Journal of Cataract and Refractive Surgery
41. Journal of Clinical Psychopharmacology
42. Journal of Head Trauma Rehabilitation, The
43. Journal of Hypertension
44. Journal of Immunotherapy
45. Journal of Nervous and Mental Disease, The
46. Journal of Orthopaedic Trauma
47. Journal of Strength & Conditioning Research, The
48. Journal of the American College of Surgeons
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50. Journal of Trauma and Acute Care Surgery, The
51. Journal of Urology
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56. Neurology
57. Neurology Clinical Practice
58. Neurosurgery from 2015
59. Obstetrical & Gynecological Survey
60. Obstetrics & Gynecology
61. Pain (LWW Journal)
62. Pediatric Infectious Disease Journal, The
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期刊信息

American Heart Association

Circulation (1950-2024)

ISSN: 0009-7322

关于本期刊

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▼ 2024 (11)

Publish Ahead of Print

March 04, 2024

Volume 149 (10)

March 05, 2024 - pg. 729-799,e937-e955

Volume 149 (9)

February 27, 2024 - pg. 639-728,e936-e936

Volume 149 (8)

February 20, 2024 - pg. 557-637,e347-e935

Volume 149 (7)

February 13, 2024 - pg. 487-555,e330-e346

Volume 149 (6)

February 06, 2024 - pg. 411-486,e296-e329

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Rajagopalan, Sanjay MD; Brook, Robert D. MD

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DOI: 10.1161/CIRCULATIONAHA.123.066703

Alexander, Thomas MD, DM; Kumbhani, Dharam J. MD, SM; Mullasari Sankardas, Ajit MD, DM

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☐ Concomitant Left Atrial Appendage Occlusion and Transcatheter Aortic Valve Replacement Among Patients With Atrial Fibrillation.

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DOI: 10.1161/CIRCULATIONAHA.123.067312

Kapadia, Samir R. MD; Krishnaswamy, Amar MD; Whisenant, Brian MD; Potluri, Srinivasa MD; Iyer, Vijay MD; Aragon, Joseph MD; Gideon, Philip MD; Strote, Justin MD; Leonardi, Robert MD; Agarwal, Himanshu MD; Larrain, German MD; Sanchez, Carlos MD; Panaich, Sidakpal S. MD; Harvey, James MD; Vahl, Torsten MD; Menon, Venu MD; Wolski, Kathy MS; Wang, Qiuqing MS; Leon, Martin B. MD

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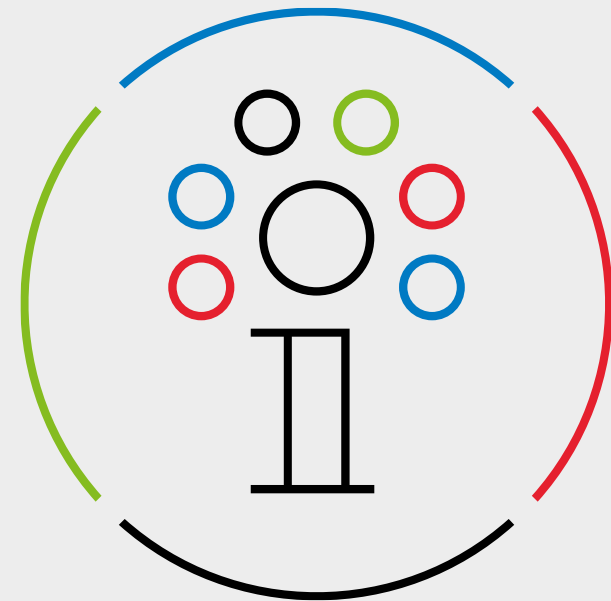
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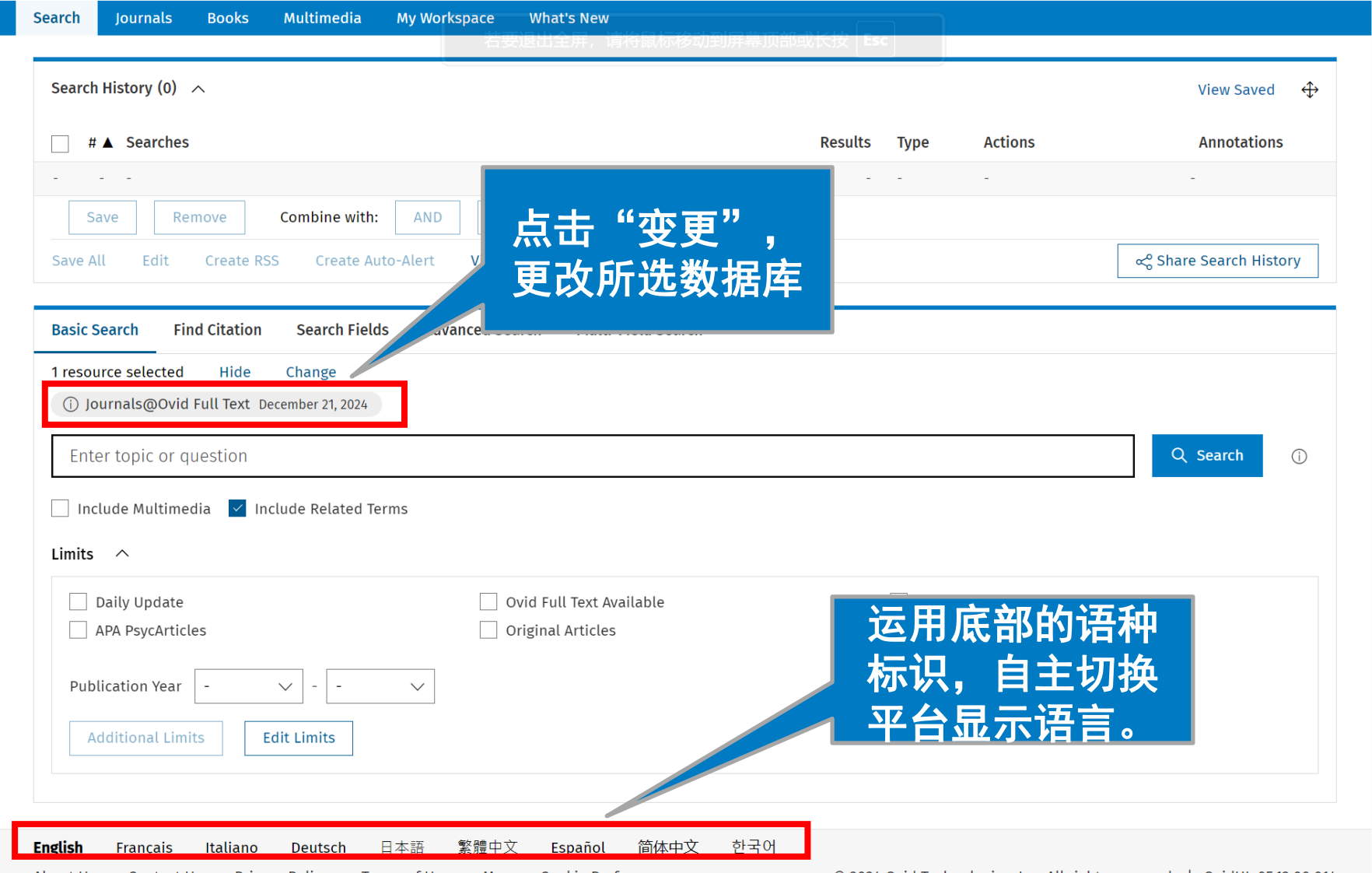


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heart attack  
heart attacks  
myocardial infarction  
infarction myocardial  
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Wu, Xiaofu; Zhang, Wenyuan  
*Anti-Cancer Drugs.*  
[Original Article: PDF Only]  
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Publish Ahead of Print, POST AUTHOR CORRECTIONS, 03 May 2024  
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2. **Serum Calcification Propensity Is Increased in Myocardial Infarction and Hints at a Pathophysiological Role Independent of Classical Cardiovascular Risk Factors.**  
Mencke, Rik \*; Al Ali, Lawien \*; de Koning, Marie-Sophie LY; Pasch, Andreas; Minnion, Magdalena; Feelisch, Martin; van Veldhuisen, Dirk J; van der Horst, Iwan C.C.; Gansevoort, Ron T; Bakker, Stephan J.L.; de Borst, Martin H.; van Goor, Harry; van der Harst, Pim; Lipsic, Erik \*; Hillebrands, Jan-Luuk \*.  
*Arteriosclerosis, Thrombosis & Vascular Biology.*  
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3. **Outcomes of Early Risk Stratification and Targeted Implantable Cardioverter-Defibrillator Implantation After ST-Elevation Myocardial Infarction Treated With Primary Percutaneous Coronary Intervention.**  
Zaman, Sarah MBBS; Sivagangabalan, Gopal MBBS, FRACP; Narayan, Arun RN; Thiagalingam, Aravinda MB ChB, FRACP, PhD; Ross, David L. MBBS, FRACP; Kovoor, Pramesh MBBS, PhD, FRACP  
*Circulation.*  
[Original Articles: Arrhythmia/Electrophysiology: PDF Only]  
AN: 00003017-900000000-98819.  
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Publish Ahead of Print, published online before print, 6 July 2009  
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4. **Short-term Outcomes of Acute Myocardial Infarction in Patients with Acute Kidney Injury: A Report from the National Cardiovascular Data Registry.**  
Fox, Caroline S.; Muntner, Paul; Chen, Anita Y; Alexander, Karen P; Roe, Matthew T; Wiviott, Stephen D.  
*Circulation.*  
[Original Research Article: PDF Only]  
AN: 00003017-900000000-97552.

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“Heart attack” 关联术语  
词 “myocardial infarction”  
（心肌梗塞）并在结果中  
显示，专业术语词会蓝绿色  
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# 高级检索：MEDLINE数据库为例

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☒ 关键词

☐ 作者

☐ 标题

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输入关键字或词组 (使用 \* 或 \$ 进行截字检索)

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高级检索是一种互动研究式检索。

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- 作者检索 (Author)
- 标题检索 (Title) (输入单词或词组)
- 期刊检索 (Journal)



# 高级检索基本语法

## ➤ 截词符、通配符

- \* (\$): 代表任意1个/多个字符;
- #: 代表必须有1个字符;
- ?: 代表0或1个字符。

## ➤ 逻辑运算符

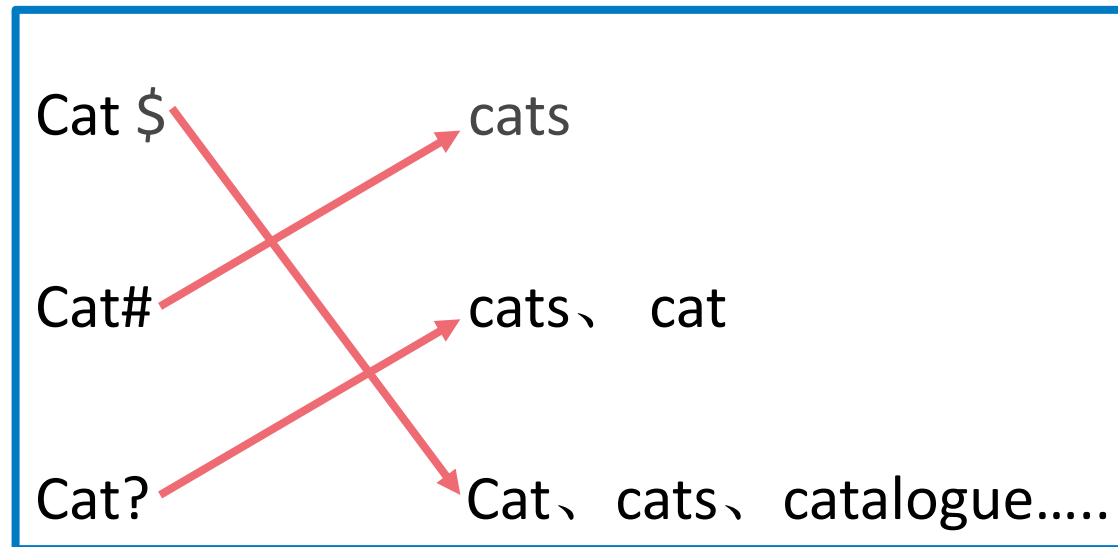
- AND、OR、NOT

## ➤ 字段限制检索

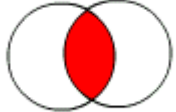
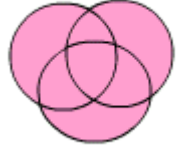
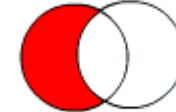
- 格式: 检索词.字段标识符
- 如题目中含有高血压: hypertension.ti

## ➤ 以往检索式的运用: (如结果合并)

- 1 and 2
- 1 or 2



# 高级检索：布尔逻辑算符

<div>AND</div>  <div>aspartame cancer*</div>	<p>检索包含所有关键字的数据。</p> <p>标题: “cancer*” AND aspartame</p> <p>检索含有 “cancer” 或者 “cancers”同时含有及词语 “aspartame”。 等效于检索“cancer*” aspartame</p>
<div>OR</div>  <div>saccharine sweetener* aspartame</div>	<p>检索的数据中至少含有一个所给关键字。用语检索同义词或者词的不同表达方式</p> <p>标题: aspartame OR saccharine OR sweetener*</p> <p>检索至少含有一个关键字的数据。</p>
<div>NOT</div>  <div>aids hearing</div>	<p>排除含有某一特定关键字的数据</p> <p>标题: aids NOT hearing</p> <p>检索含有 “aids” 的数据，排除含有 “hearing” 的文献。</p>

# 高级检索—关键词检索

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☒ 关键词 ☐ 作者 ☐ 标题 ☐ 期刊

输入关键字或词组 (使用 \* 或 \$ 进行截字检索)

Heart attack\*

☐ 包括多媒体 ☒ 主题词自动匹配

常用限制 ▼

搜索 Term Finder ↗

- 要求输入单词或词组；
- 对输入检索词进行精确匹配，不进行同义词或单复数等相关词汇的自动匹配；
- 利用截词符：\$或\* 替代0-n个字符；#替代1个字符；?替代0或1个字符

# 主题词组合检索

您输入的关键词与下列多项主题词相关：  
点击一个主题词可以浏览更多相关主题词tree。

☐ 包含所有副主题词

合并检索：  

或

继续

选择	主题词	扩展检索	精准检索	主题词说明
<input type="checkbox"/>	Humans	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Myocardial Infarction	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Male	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Cardiovascular Diseases	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Female	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Middle Aged	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Stroke	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Aged	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Adult	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	Hypertension	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
<input type="checkbox"/>	heart attack*.mp. 以关键词检索			

提示

- 点击该 主题词 可以浏览主题树型图tree - 相关主题包括广义主题和狭义主题
- 勾选 扩展检索 可以在数据库中同时检索勾选的主题词及其所有的狭义词。
- 勾选 精准检索 可以筛选出以勾选的主题词为讨论重点的文献。
- 若输入的关键词没有匹配到适合的主题词，请勾选 以关键词检索。
- 若选择一个以上的主题词进行检索，可以使用布尔运算符(AND或OR)来合并
- 若想要进一步了解关于目前显示的主题词详细数据，当 [i](#) 图标显示时可以点

Scope Note for: Myocardial Infarction

MeSH HEADING: MYOCARDIAL INFARCTION

SCOPE: NECROSIS of the MYOCARDIUM caused by an obstruction of the blood supply to the heart (CORONARY CIRCULATION).

NOTE: do not coordinate with ACUTE DISEASE for "acute infarct"

YEAR of ENTRY: 79; was MYOCARDIAL INFARCT 1963-78

SEARCH NOTE: use MYOCARDIAL INFARCTION to search MYOCARDIAL INFARCT 1966-78

REFERENCES:  
See Related:  
HEART RUPTURE, POST-INFARCTION

Used For:

## 选择副主题词

下列副主题属于: **\*Myocardial Infarction**

## 合并检索:

或

继?


☐ Include All Subheadings (137615)

选择一个或多个副主题

- |  |   |  |  |
|--|---|--|--|
| <a href="#">i</a> <input type="checkbox"/> /bl - Blood (6486)              | <a href="#">i</a> <input type="checkbox"/> /dt - Drug Therapy (14948) | <a href="#">i</a> <input type="checkbox"/> /lj - Legislation & Jurisprudence (1) | <a href="#">i</a> <input type="checkbox"/> /px - Psychology (1700)                 |
| <a href="#">i</a> <input type="checkbox"/> /cf - Cerebrospinal Fluid (2)   | <a href="#">i</a> <input type="checkbox"/> /ec - Economics (376)      | <a href="#">i</a> <input type="checkbox"/> /me - Metabolism (3697)               | <a href="#">i</a> <input type="checkbox"/> /rt - Radiotherapy (33)                 |
| <a href="#">i</a> <input type="checkbox"/> /ci - Chemically Induced (1702) | <a href="#">i</a> <input type="checkbox"/> /em - Embryology (11)      | <a href="#">i</a> <input type="checkbox"/> /mi - Microbiology (99)               | <a href="#">i</a> <input type="checkbox"/> /rh - Rehabilitation (2936)             |
| <a href="#">i</a> <input type="checkbox"/> /ch - Chemistry (4)             | <a href="#">i</a> <input type="checkbox"/> /en - Enzymology (1352)    | <a href="#">i</a> <input type="checkbox"/> /mo - Mortality (5932)                | <a href="#">i</a> <input type="checkbox"/> /sn - Statistics & Numerical Data (154) |
| <a href="#">i</a> <input type="checkbox"/> /cl - Classification (229)      | <a href="#">i</a> <input type="checkbox"/> /ep - Epidemiology (5493)  | <a href="#">i</a> <input type="checkbox"/> /nu - Nursing (562)                   | <a href="#">i</a> <input type="checkbox"/> /su - Surgery (3948)                    |
| <a href="#">i</a> <input type="checkbox"/> /co - Complications (12850)     | <a href="#">i</a> <input type="checkbox"/> /eh - Ethnology (273)      | <a href="#">i</a> <input type="checkbox"/> /ps - Parasitology (0)                | <a href="#">i</a> <input type="checkbox"/> /th - Therapy (16788)                   |
| <a href="#">i</a> <input type="checkbox"/> /cn - Congenital (12)           | <a href="#">i</a> <input type="checkbox"/> /et - Etiology (6824)      | <a href="#">i</a> <input type="checkbox"/> /pa - Pathology (4414)                | <a href="#">i</a> <input type="checkbox"/> /ur - Urine (141)                       |
| <a href="#">i</a> <input type="checkbox"/> /di - Diagnosis (14435)         | <a href="#">i</a> <input type="checkbox"/> /ge - Genetics (2529)      | <a href="#">i</a> <input type="checkbox"/> /ph - Physiology (69)                 | <a href="#">i</a> <input type="checkbox"/> /ve - Veterinary (45)                   |
| <a href="#">i</a> <input type="checkbox"/> /dg - Diagnostic Imaging (4824) | <a href="#">i</a> <input type="checkbox"/> /hi - History (116)        | <a href="#">i</a> <input type="checkbox"/> /pp - Physiopathology (10606)         | <a href="#">i</a> <input type="checkbox"/> /vi - Virology (35)                     |
| <a href="#">i</a> <input type="checkbox"/> /dh - Diet Therapy (84)         | <a href="#">i</a> <input type="checkbox"/> /im - Immunology (736)     | <a href="#">i</a> <input type="checkbox"/> /pc - Prevention & Control (5207)     |  |

**提示**

$$\vdots$$

- 副主题可用来精准指示检索方向。透过勾选一个或多个符合需求的副主题来筛选出适合的检索结果。
- 使用AND运行合并检索两个或更多副主题的交集结果。
- 使用or执行合并检索两个或更多副主题的联集结果。
- 若毋须以下列副主题词来筛选，直接勾选包含所有副主题即可完成检索。
- 点击副主题前的图示可以获得该副主题的更多信息。

# 选择副主题词

检索历史 (3) ^

查看已保存的检索历史

<input type="checkbox"/>	# ▲	检索内容	结果	检索方式	动作	批注
<input type="checkbox"/>	1	heart attack {包含有限的相关词汇}	16123	基本	结果显示 更多	
<input type="checkbox"/>	2	limit 1 to yr="2023"	1470	高级	结果显示 更多	
<input type="checkbox"/>	3	*Myocardial Infarction/	137615	高级	结果显示 更多	

保存 移除

合并检索: 与 或

保存全部 编辑 创建RSS 创建自动提醒 查看已保存的检索历史

分享检索历史

基本检索 常用字段检索 检索工具 字段检索 高级检索 多个字段检索

1资源 已选 隐藏 变更

① Ovid MEDLINE(R) ALL 1946 to March 05, 2024

☒ 关键词 ☐ 作者 ☐ 标题 ☐ 期刊

输入关键字或词组 (使用 \* 或 \$ 进行截字检索)

搜索 Term Finder

☐ 包括多媒体 ☒ 主题词自动匹配

常用限制



# 高级检索之关键词检索-不进行主题词自动匹配

检索历史 (4) ^		查看已保存的检索历史			
<input type="checkbox"/>	# ▲ 检索内容	结果	检索方式	动作	批注
<input type="checkbox"/>	1 heart attack {包含有限的相关词汇}	16123	基本	结果显示 更多 ▾	
<input type="checkbox"/>	2 limit 1 to yr="2023"	1470	高级	结果显示 更多 ▾	
<input type="checkbox"/>	3 *Myocardial Infarction/	137615	高级	结果显示 更多 ▾	
<input type="checkbox"/>	heart attack.mp. [mp=title, book title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms, population supplementary concept word, anatomy supplementary concept word]	5377	高级	结果显示 更多 ▾	
<div>保存 移除 合并检索: 与 或</div> <div>保存全部 编辑 创建RSS 创建自动提醒 查看已保存的检索历史</div> <div>分享检索历史</div>					

- 如果不想检索主题词，可以进行单纯的关键词检索，在检索框下不勾选“主题词自动匹配”这一选项；
- 单纯的关键词检索将在默认字段中进行查找；
- 注意利用截词符：\$或\* 替代0-n个字符；#替代1个字符；?替代0或1

# 组合检索

检索历史 (4) ^

查看已保存的检索历史

<input type="checkbox"/>	# ▲ 检索内容	结果	检索方式	动作	批注
<input type="checkbox"/>	1 heart attack (包含有限的相关词汇)	16123	基本	结果显示 更多	
<input type="checkbox"/>	2 limit 1 to yr="2023"	1470	高级	结果显示 更多	
<input checked="" type="checkbox"/>	3 *Myocardial Infarction/	137615	高级	结果显示 更多	
<input checked="" type="checkbox"/>	4 heart attack*.mp. [mp=title, book title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms, population supplementary concept word, anatomy supplementary concept word]	6778	高级	结果显示 更多	

保存 移除

合并检索: 与 或

保存全部 编辑 创建RSS 创建自动提醒 查看已保存的检索历史

分享检索历史

基本检索 常用字段检索 检索工具 字段检索 高级检索 多个字段检索

1资源 已选 隐藏 变更

① Ovid MEDLINE(R) ALL 1946 to March 05, 2024

● 关键词

○ 作者

○ 标题

○ 期刊

输入关键字或词组 (使用 \* 或 \$ 进行截字检索)

搜索 Term Finder

☐ 包括多媒体

☐ 主题词自动匹配

常用限制

# 组合检索

检索历史 (7) ^

查看已保存的检索历史

<input type="checkbox"/>	# ▲	检索内容	结果	检索方式	动作	批注
<input type="checkbox"/>	4	heart attack*.mp. [mp=title, book title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms, population supplementary concept word, anatomy supplementary concept word]	6778	高级	<a href="#">结果显示</a> <a href="#">更多</a> ∨	
<input type="checkbox"/>	5	Aspirin/	49109	高级	<a href="#">结果显示</a> <a href="#">更多</a> ∨	
<input type="checkbox"/>	6	Ibuprofen/	10238	高级	<a href="#">结果显示</a> <a href="#">更多</a> ∨	
<input type="checkbox"/>	7	5 or 6	58556	高级	<a href="#">结果显示</a> <a href="#">更多</a> ∨	

保存

移除

合并检索：

与

或

展开

保存全部 编辑 创建RSS 创建自动提醒 查看已保存的检索历史

分享检索历史

# 高级检索之关键词检索-主题词自动匹配

1. 当输入一个准确的主题词时，该词条将出现在列表中并被选中，同时列表中提供其他相似的主题词；
2. 当输入一个主题词的同义词时，将被指向词库中的主题词条；
3. 当输入的检索词与主题词库匹配不上时按频率高低提供一系列主题词。当检索词匹配不上任何主题词时，或未列入到“used for”词条中时：
  - Ovid将查看记录的题录信息，看词条是否在题目文摘或其它字段里出现
  - 算法会计算这些记录中的主题词的情况
  - 最多出现的主题词被选出来提供在列表里供用户选择
  - 在基于词频的列表中，某个选择可能是正确的，或几个或一些
  - 选择的组合是何时的，或者您也可以选择进行关键词检索（search as a keyword）
4. 出现“Cannot map term to a subject heading”的提示时，请检查拼写是否正确，如果是一个罕见或新的主题的话可以或按关键词进行检索，这在一个大型数据库里是比较不常见的情况。

# 高级检索：利用步骤化检索，更全面准确查找文献

检索主题：Clopidogrel and aspirin in the treatment of coronary disease

- 用概念词细化检索主题，例如: Clopidogrel, aspirin, coronary disease, treatment等
- 检索词是否可以应用主题词；
- 步骤化检索，如下图所示；

检索历史 (5) ^

查看已保存的检索历史

<input type="checkbox"/>	# ▲ 检索内容	结果	检索方式	动作	批注
<input type="checkbox"/>	1 Coronary Disease/	133160	高级	<a href="#">结果显示</a> <a href="#">更多</a> v	
<input type="checkbox"/>	2 Clopidogrel/	10376	高级	<a href="#">结果显示</a> <a href="#">更多</a> v	
<input type="checkbox"/>	3 Aspirin/	49109	高级	<a href="#">结果显示</a> <a href="#">更多</a> v	
<input type="checkbox"/>	4 2 or 3	54946	高级	<a href="#">结果显示</a> <a href="#">更多</a> v	
<input type="checkbox"/>	5 1 and 4	1785	高级	<a href="#">结果显示</a> <a href="#">更多</a> v	

保存

移除

合并检索：

与

或

收缩

保存全部

编辑

创建RSS

创建自动提醒

查看已保存的检索历史

分享检索历史

# Ovid根据主题词表提供可能匹配的主题词

您输入的关键词与下列多项主题词相关：  
点击一个主题词可以浏览更多相关主题词tree。  
*Term mapped through permuted index*

☐ 包含所有副主题词

合并检索：

或

▼

继续



选择	主题词
<input checked="" type="checkbox"/>	Aspirin
<input type="checkbox"/>	Asthma, Aspirin-Induced
<input type="checkbox"/>	Aspirin, Dipyridamole Drug Combination
<input type="checkbox"/>	aspirin.mp. 以关键词检索

Scope Note for: *Aspirin*

**MeSH HEADING:** ASPIRIN

**SCOPE:** The prototypical analgesic used in the treatment of mild to moderate pain. It has anti-inflammatory and antipyretic properties and acts as an inhibitor of cyclooxygenase which results in the inhibition of the biosynthesis of prostaglandins. Aspirin also inhibits platelet aggregation and is used in the prevention of arterial and venous thrombosis. (From Martindale, The Extra Pharmacopoeia, 30th ed, p5)

**REGISTRY NUMBER:** R16CO5Y76E

**RELATED REGISTRY NUMBER:** 50-78-2 (Aspirin)

**PHARMACOLOGIC ACTION:** Anti-Inflammatory Agents, Non-Steroidal; Fibrinolytic Agents; Platelet Aggregation Inhibitors; Cyclooxygenase Inhibitors; Antipyretics

**CAS TYPE 1 NAME:** Benzoic acid, 2-(acetyloxy)-

**YEAR of ENTRY:** 65; was ACETYLSALICYLIC ACID 1963-64

**REFERENCES:**  
Used For:

2-(acetyloxy)benzoic acid  
50-78-2 (aspirin)  
acetylsalicylic acid  
acetysal  
acid, acetylsalicylic  
acylpurin  
aloxiprimum  
aspirin  
colfarit  
dispril  
easprin  
ecotrin  
endosprin  
magnecyl  
micristin  
polopirin  
polopiryna  
r16co5y76e  
solprin  
solupsan



# 其他检索模式：常用字段检索

基本检索

常用字段检索

检索工具

字段检索

高级检索

多个字段检索

1 资源 已选

隐藏

变更

Ovid MEDLINE(R) ALL 1946 to March 05, 2024

Article Title

输入全部或部分的文章标题

Journal Name

输入期刊名称；若不知道完整名称时，请勾选截字检索

☒ 截字检索(自动加上"\*)

Author Surname

输入作者姓名；若不知道作者全名，请勾选截字检索

☒ 截字检索(自动加上"\*)

Publication Year

Volume

Issue

Article First Page

Publisher

输入出版社名称

Unique Identifier

输入特定记录编号

DOI

输入数字对象标识符(DOI)

Q 搜索

- 常用字段检索通过少量信息找到某篇或某几篇特定文献。

# 其他检索模式： 字段检索

输入关键词或词组

aspirin

常用字段

所有字段

清除选择

使用"往前查询"和"往后查询"来显示索引项中所有数据。若需开始新的查询，输入新的检索字词并点击"开始检索"即可。或点击上方数字或字母卷标来显示索引项。

检索挑选的索引项 >>

开始新的检索：

开始检索

检索历史 (2) ^

查看已保存的检索历史

<input type="checkbox"/>	# ▲ 检索内容	结果	检索方式	动作	批注
<input type="checkbox"/>	1 Heart attack {包含有限的相关词汇}	16626	基本	结果显示	更多 > 批注
<input type="checkbox"/>	2 aspirin.ab. or aspirin.ax. or aspirin.bt. or aspirin.ci. or aspirin.cr. or aspirin.fa. or aspirin.hw. or aspirin.in. or aspirin.kf. or aspirin.kw. or aspirin.nm. or aspirin.ot. or aspirin.rn. or aspirin.sh. or aspirin.sn. or aspirin.ti.	75699	高级	结果显示	更多 > 批注

保存

移除

合并检索：

与

或

保存全部

编辑

创建RSS

创建自动提醒

查看已保存的检索历史

分享检索历史

<input checked="" type="checkbox"/> aspirin.ci. 收录数目： 1	<input checked="" type="checkbox"/> aspirin.in. 收录数目： 13	<input type="checkbox"/> aspirin allergy.kw. 收录数目： 7	<input type="checkbox"/> aspirin and ticagrelor dapt.kw. 收录数目： 1	<input type="checkbox"/> aspirin butalbital and caffeine drug combination.m. 收录数目： 20	<input type="checkbox"/> aspirin combined with clopidogrel.kw. 收录数目： 1
<input checked="" type="checkbox"/> aspirin.fa. 收录数目： 2	<input checked="" type="checkbox"/> aspirin.ti. 收录数目： 20299	<input type="checkbox"/> aspirin aluminum hydroxide magnesium hydroxide drug combination.m. 收录数目： 1	<input type="checkbox"/> aspirin and tumor cells.kw. 收录数目： 1	<input type="checkbox"/> aspirin caffeine codeine drug combination.m. 收录数目： 7	<input type="checkbox"/> aspirin combined with naoxintong.kw. 收录数目： 1
<input checked="" type="checkbox"/> aspirin.hw. 收录数目： 49314	<input type="checkbox"/> aspirin 4 hydroxybenzoic acid propyl ester drug combination.m. 收录数目： 1	<input type="checkbox"/> aspirin aluminum hydroxide magnesium hydroxide drug combination.m. 收录数目： 1	<input type="checkbox"/> aspirin antenatal treatment.kw. 收录数目： 1	<input type="checkbox"/> aspirin cessation.kw. 收录数目： 1	<input type="checkbox"/> aspirin complications.kw. 收录数目： 1
<input checked="" type="checkbox"/> aspirin.in. 收录数目： 21	<input type="checkbox"/> aspirin acetylsalicylic acid.kw. 收录数目： 3	<input type="checkbox"/> aspirin analogues.kw. 收录数目： 1	<input type="checkbox"/> aspirin antenatal treatment.kw. 收录数目： 1	<input type="checkbox"/> aspirin challenge.kw. 收录数目： 7	<input type="checkbox"/> aspirin daily dose.kw. 收录数目： 1
<input checked="" type="checkbox"/> aspirin.kf. 收录数目： 5514	<input type="checkbox"/> aspirin acetylsalicylic acid asa.kw. 收录数目： 4	<input type="checkbox"/> aspirin and clopidogrel.kw. 收录数目： 1	<input type="checkbox"/> aspirin antiplatelet reversal.kw. 收录数目： 1	<input type="checkbox"/> aspirin challenges.kw. 收录数目： 1	<input type="checkbox"/> aspirin deactivation.kw. 收录数目： 1
<input checked="" type="checkbox"/> aspirin.kw. 收录数目： 4615	<input type="checkbox"/> aspirin acetylsalicylic acid pubchem cid 2244.kw. 收录数目： 2	<input type="checkbox"/> aspirin and clopidogrel effects.kw. 收录数目： 1	<input type="checkbox"/> aspirin ap.au. 收录数目： 1		

<< 往前查询

往后查询 >>

Search Fields 可检索或浏览一数据库的一个或多个（或全部）字段，这是最大范围的检索。该检索方法可用于查找新的或罕见的主题，或者查找作者/主题/题目等常用字段以外的其他位置。

# 其他检索模式：多个字段检索

基本检索常用字段检索检索工具字段检索高级检索多个字段检索

1 资源 已选 隐藏 变更

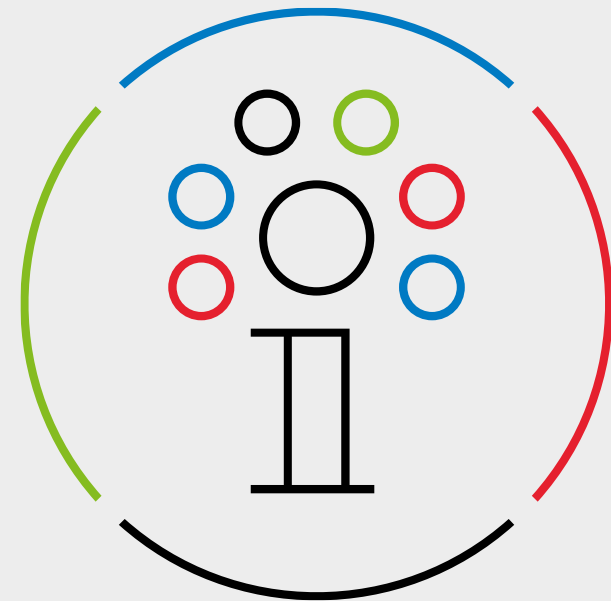
① Ovid MEDLINE(R) ALL 1946 to March 05, 2024

Field	Term	Operator	
All Fields	<input type="text" value="选择一个字段"/>	与 ▾	
Abstract			
Abstract Label			
Anatomy Supplementary Concept	<input type="text" value="选择一个字段"/>	与 ▾	移除
Anatomy Supplementary Concept Word			
Article Identifier			
Author Last Name			
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# 检索结果处理



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基本检索

常用字段检索

检索工具

字段检索

3 资源 已选 隐藏 变更

① Search Full Text of Southeast University Journals

输入检索主题或问题

☐ 包括多媒体

☒ 包含相关词汇

常用限制 ^

☐ Abstracts

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☐ Humans

☐ Pharmacologic Actions

☐ APA PsycArticles

☐ COVID-19

Publication Year

- 2023 - 2024

更多限制

编辑常用限制

<input type="checkbox"/> Abstracts	<input type="checkbox"/> Animals	<input type="checkbox"/> Articles with Abstracts
<input type="checkbox"/> Articles with Graphics	<input type="checkbox"/> Articles with References	<input type="checkbox"/> Clinically Useful Journals (JMLA July 2023)
<input type="checkbox"/> Core Clinical Journals (AIM: Discontinued in 2020)	<input type="checkbox"/> Daily Update	<input type="checkbox"/> English Language
<input type="checkbox"/> Female	<input type="checkbox"/> Full Text	<input type="checkbox"/> Humans
<input type="checkbox"/> Latest Update	<input type="checkbox"/> Male	<input type="checkbox"/> No Language Specified
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<input type="checkbox"/> Original Articles	<input type="checkbox"/> Review Articles	<input type="checkbox"/> COVID-19

**① Publication Year**

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① ☐ Abstracts

① ☐ Articles with Graphics

① ☐ Core Clinical Journals (AIM: Discontinued in 2020)

① ☐ Female

① ☐ Latest Update

① ☐ Ovid Full Text Available

① ☐ Review Articles

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Aspirin in Pregnancy

Jones Pullins, Maura MD; Bogges, Kim MD; Porter, T. Flint MD

单位: ^

Division of Maternal-Fetal Medicine, Depart  
Lake City, Utah.  
Corresponding author: Maura Jones Pullins, i  
**Financial Disclosure** The authors did not rep  
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Received June 22, 2023  
Received in revised form August 18, 2023  
Accepted August 31, 2023  
Online date: November 2, 2023

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regarding optimal use in pregnancy with  
aspirin, as well as other indications for v

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inadequate placental trophoblast invasion a  
this hypothesis, particularly in groups at hig

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Abstract In Brief

Preeclampsia is associated with significant perinatal morbidity and mortality. Aspirin has been long purported and extensively studied for prevention of preeclampsia. For this reason, the U.S. Preventive Services Task Force, the American College of Obstetricians and Gynecologists, and the Society for Maternal-Fetal Medicine recommend its use in pregnancy for preeclampsia prevention in those at high risk. Yet, much controversy exists regarding optimal use in pregnancy with guidelines across global organizations varying. In this narrative review, we summarize the published literature related to the safety, optimal dose, and timing and duration of use of aspirin, as well as other indications for which aspirin has been studied in pregnancy.

In the United States, preeclampsia complicates 2–8% of pregnancies, is responsible for 6% of preterm births, and is a leading cause of maternal death.<sup>1</sup> The underlying pathophysiology of preeclampsia may be related to inadequate placental trophoblast invasion and spiral artery remodeling. Aspirin has anti-inflammatory properties hypothesized to improve placentation, thereby preventing preeclampsia.<sup>1–3</sup> A growing body of evidence supports this hypothesis, particularly in groups at high risk for preeclampsia.<sup>4–6</sup>

IS LOW-DOSE ASPIRIN SAFE IN PREGNANCY?

Data support the safety of low-dose aspirin in pregnancy, which ranges from 75 mg to 150 mg, across various international societies and organizational guidelines.<sup>2,7–10</sup> Several systematic reviews, meta-analyses, and randomized controlled trials report no increase in maternal hemorrhagic complications associated with low-dose aspirin during pregnancy regardless of when low-dose aspirin is initiated or whether it is discontinued before delivery.<sup>4,5,11,12</sup>

Low-dose aspirin use during pregnancy is also not associated with an increase in congenital malformations, regardless of timing of exposure. This was demonstrated in a multicenter, block-randomized, double-blind, placebo-controlled trial examining both the prepregnancy and first trimester periods.<sup>13,14</sup> Likewise, several large multicenter trials, systematic reviews, and meta-analyses have reported that low-dose aspirin use during pregnancy does not increase the risk of neonatal intracranial hemorrhage.<sup>4,5</sup> Finally, low-dose aspirin in the third trimester is not associated with premature closure of the ductus arteriosus, and a follow-up study to a large, randomized controlled trial reported no differences in developmental or physical outcomes in children followed up to 18 months.<sup>15,16</sup>



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## Obstetrics & Gynecology

卷期: Volume 142(6), December 2023, p 1333-1340

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出版类型: [Reviews: Narrative Review]

DOI: 10.1097/AOG.0000000000005429

ISSN: 0029-7844/1873-233X

文件编号: 00006250-202312000-00009

关键词: Pregnancy, Female, Humans, Aspirin, Aspirin, Pre-Ec

隐藏封面

[Reviews: Narrative Review]

## Aspirin in Pregnancy

Jones Pullins, Maura MD; Boggess, Kim MD; Porter, T. Flint MD

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Financial Disclosure The authors did not report any potential conflicts of interest.

Each author has confirmed compliance with the journal's requirements for authorship.

Peer reviews and author correspondence are available at <http://links.lww.com/AOG/D460>.

Received June 22, 2023

Received in revised form August 18, 2023

Accepted August 31, 2023

Online date: November 2, 2023

## 大纲

- Abstract
- IS LOW-DOSE ASPIRIN SAFE IN PREGNANCY?
- WHAT ARE THE CURRENT SCREENING GUIDELINES FOR LOW-DOSE ASPIRIN ADMINISTRATION?
- WHAT IS THE SENSITIVITY OF VARIOUS SCREENING GUIDELINES?
- IS THERE EVIDENCE TO SUPPORT UNIVERSAL ASPIRIN FOR THE PREVENTION OF PREECLAMPSIA?
- WHAT IS THE OPTIMAL DOSE OF LOW-DOSE ASPIRIN?
- WHEN IS IT RECOMMENDED TO INITIATE ASPIRIN?
- WHEN SHOULD ASPIRIN BE DISCONTINUED?
- TIMING OF ASPIRIN ADMINISTRATION?
- ASPIRIN FOR PREVENTION OF FETAL GROWTH RESTRICTION?
- ASPIRIN FOR PREVENTION OF PRETERM BIRTH?
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## Anatomy And Function Of

Interoception begins with the body. Somatic nociceptors, chemoreceptors), and the hypo somatic information to and its processing a systems, as well as higher level disambiguation. The major neuroanatomical structures and are depicted in Figure 2.

回到顶端 ↑

### The Vagus Nerve and Interoception

Among the many nerves that relay bodily signals (e.g., Zagon, 2001). This includes a plethora of signals (e.g., Busch et al., 2009), pain and temperature (e.g., Busch et al., 2009), pain and temperature (e.g., Busch et al., 2009). Vagal afferents terminate at the thalamus, amygdala, and hippocampus (mPFC), orbitofrontal (OFC), and insular cortex.

Ff2

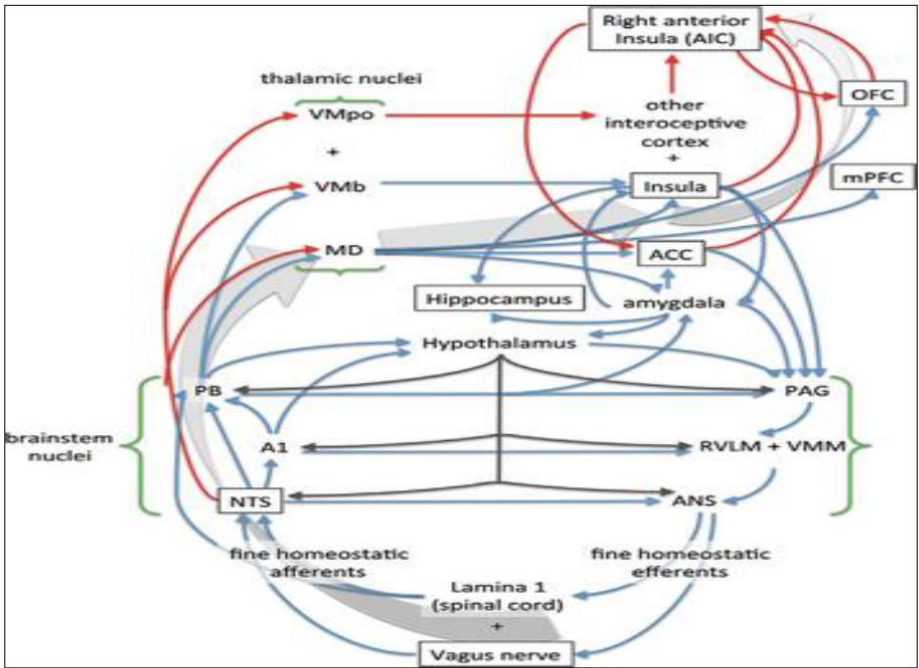
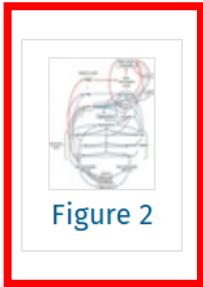


Figure 2. A simplified illustration of the major connections and many feedback loops involved in interoception in humans and other primates, adapted from A. D. Craig (2003a, Figure 1), with additional connections added based on the work of others (e.g., Mufson, Mesulam, & Pandya, 1981; Ray & Price, 1993). Red lines indicate pathways that are phylogenetically novel in primates. Larger grey arrows indicate the general flow of bodily information from the vagus and brain stem upward to the right anterior insula-the theoretical nexus of consciously accessible feelings of the body and "self" (see A. D. Craig, 2003a). A1 = brain stem area 1; ACC = anterior cingulate cortex; ANS = autonomic nervous system; MD = medial dorsal nucleus of the thalamus; NTS = nucleus of the solitary tract; OFC = orbitofrontal cortex; PAG = periaqueductal gray; PB = parabrachial nucleus; mPFC = medial prefrontal cortex; RVLM = rostral ventrolateral medulla; VMb = basal ventral lateral nucleus of the thalamus; VMpo = posterior ventral medial nucleus of the thalamus; VMM = ventral medial medulla. From: Harshaw: Psychol Bull, Volume 141(2).March 2015.311-363

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unctionality

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Rojas, Barrera-Mera, & Kubli-  
n, and limbic structures, including  
ulate (ACC), medial prefrontal

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Obstetrics & Gynecology

卷期: Volume 142(6), December 2023, p 1333-1340

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出版类型: [Reviews: Narrative Review]

DOI: 10.1097/AOG.0000000000005429

ISSN: 0029-78441873-233X

文件编号: 00006250-202312000-00009

关键词: Pregnancy, Female, Humans, Aspirin, Aspirin, Pre-Eclampsia, Pre-Eclampsia, Platelet Aggregation Inhibitors

[Reviews: Narrative Review]

Aspirin in Pregnancy

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**Financial Disclosure** The authors did not report any potential conflicts of interest.

Each author has confirmed compliance with the journal's requirements for authorship.

Peer reviews and author correspondence are available at <http://links.lww.com/AOG/D460>.

Received June 22, 2023

Received in revised form August 18, 2023

Accepted August 31, 2023

Online date: November 2, 2023

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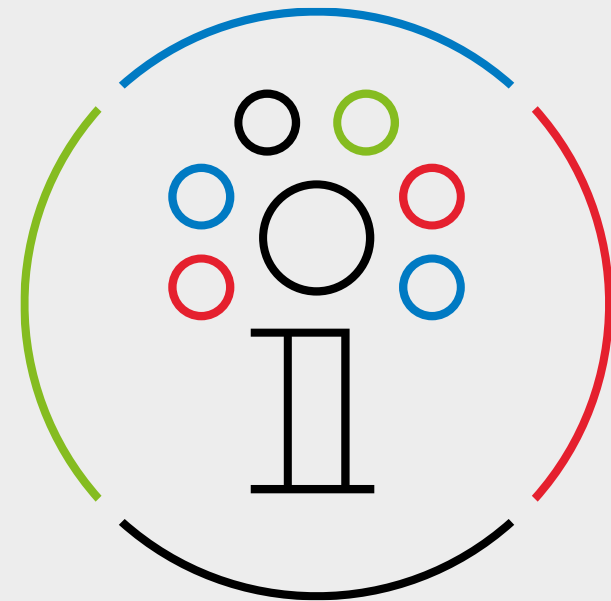
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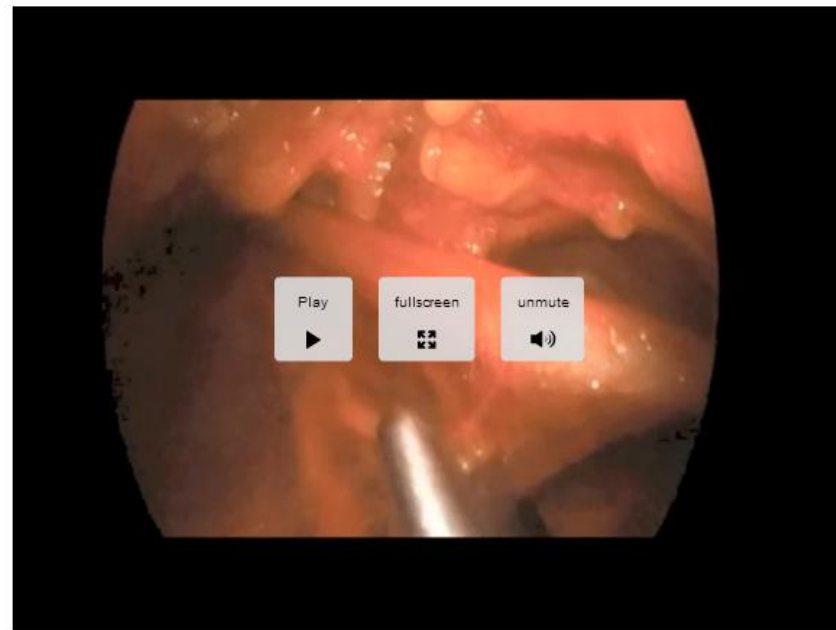
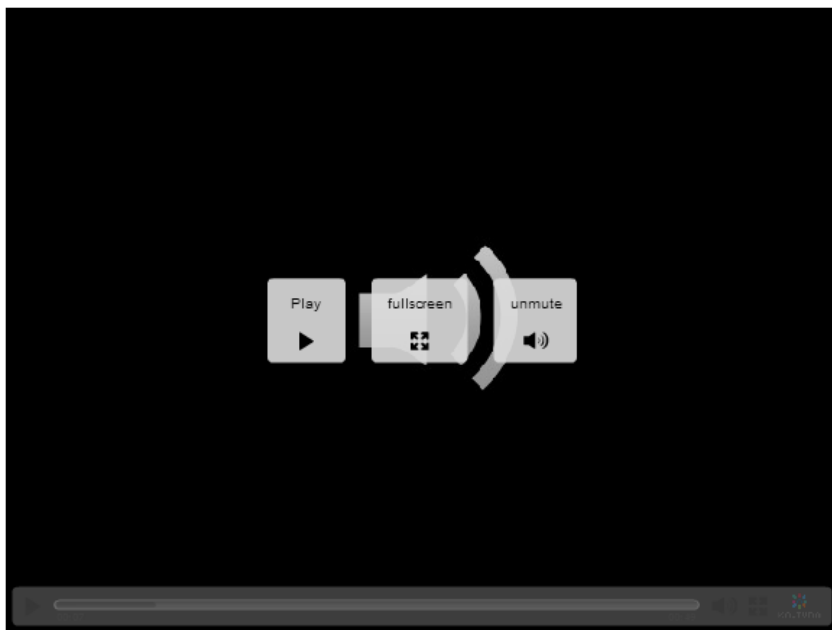
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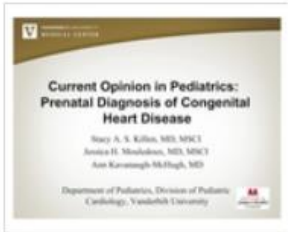
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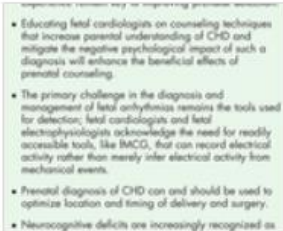
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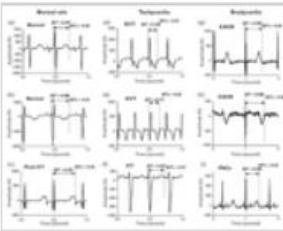
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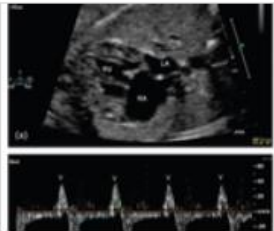
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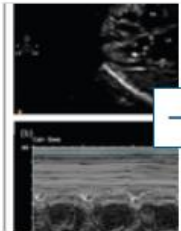
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The screenshot shows the Ovid Search Builder interface. At the top, there is a navigation bar with links for 'My Account', 'Admin Tools', 'JBI Admin', 'My PayPerView', 'Ask Ovid', 'Customized Training & Resources', 'Help' (highlighted with a red dashed arrow), 'Feedback', and 'Log Off'. Below this is a blue header with tabs for 'Search', 'Journals', 'Books', 'Multimedia', 'My Workspace', 'Links', 'EBP Tools', and 'What's New'. The main content area is divided into a left sidebar and a main panel. The sidebar contains a 'Search History' section and a 'Contents' section with a tree view of search techniques. The main panel displays the 'Advanced Search Techniques' page, which includes a 'Return to Advanced Search' link, a description of advanced searching, a list of techniques (Command line syntax, Truncation, Query operators, Postqualification), and a section on 'Command Line Syntax' with an example command and its explanation.

**Advanced Search Techniques**

[Return to Advanced Search](#)

Ovid's advanced searching techniques lets you enter special commands instead of having to type or retype long statements each time you conduct a search. These searching shortcuts let you bypass the tedious way of entering a search. Experiment with the following techniques and learn to facilitate the ease with which you search and further enhance the focus of your results.

- Command line syntax and dot-dot commands
- Truncation and wild cards
- Query and set operators
- Postqualification of search sets

Use the advanced searching techniques from the *Advanced Search* mode.

Several databases use check tags, which are frequently searched terms that have been identified to bypass the mapping screen to help you see your results faster. To see if the database you're searching uses check tags, search in the [database guide](#) for "check tags".

**Command Line Syntax**

Command line syntax lets you enter shortcut commands into the command line, bypassing the use of the icon bar.

`<term>.xy.`

Runs a search for the word or phrase (term) through the field indicated by the two-letter short code (xy). For example, the command line syntax: heart.ab. runs a search for the term *heart* through the abstract (ab) field of the database. For a complete list of fields and short codes for any database, refer to the database field guide.

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# Thank you!

