

CINAHL

Compared to Lower
Versions of CINAHL

CINAHL

全球最高品質、最全面的
護理學及綜合醫療保健類期刊索引，
還包括全球最具價值的全文期刊專輯

Cumulative **I**ndex to **N**ursing and **A**llied **H**ealth **L**iterature

CINAHL 索摘資料庫遠比其他護理類和綜合醫療保健類資料庫內容全面

- CINAHL 是最全面的索摘資料庫，包含全球護理學和綜合醫療保健類期刊的權威索摘
- 收錄 3,000 多種護理學和綜合醫療保健類期刊索摘
 - 包含其他附屬學科領域，支援護理和醫療專業實務（如：生物醫學、衛生服務管理、公共衛生等）
- 其他同類型資料庫收錄的索摘不夠全面，而是主要基於出版社提供的全文期刊提供期刊索摘

CINAHL收錄的索摘品質在護理和綜合醫療保健類資料庫中無與倫比

- 索摘編寫由非常頂尖的醫學索引編寫人員完成
- 詞彙按照最相關到最不相關的順序排列，並由搜尋引擎進行評估
- 主標題和副標題區分清楚，由搜尋引擎進行評估
- 擁有用於護理和綜合醫療保健研究的權威控制詞彙，由搜尋引擎進行評估
- 其他同類型資料庫無法提供可比較的索摘

CINAHL All Versions

Active full-text journals and magazines compared

	CINAHL with Full Text	CINAHL Plus with Full Text	CINAHL Complete
Active full-text journals and magazines	347	409	765
Active full-text, peer-reviewed journals	275	326	621
Active full-text, peer-reviewed journals with no embargo	170	195	430
Active full-text journals indexed in Web of Science or Scopus	234	276	477

CINAHL All Versions

Active full-text, non-open access journal retail value (USD)

CINAHL Complete	\$270,878.91
CINAHL Plus with Full Text	\$205,348.65
CINAHL with Full Text	\$170,775.82



Questions?

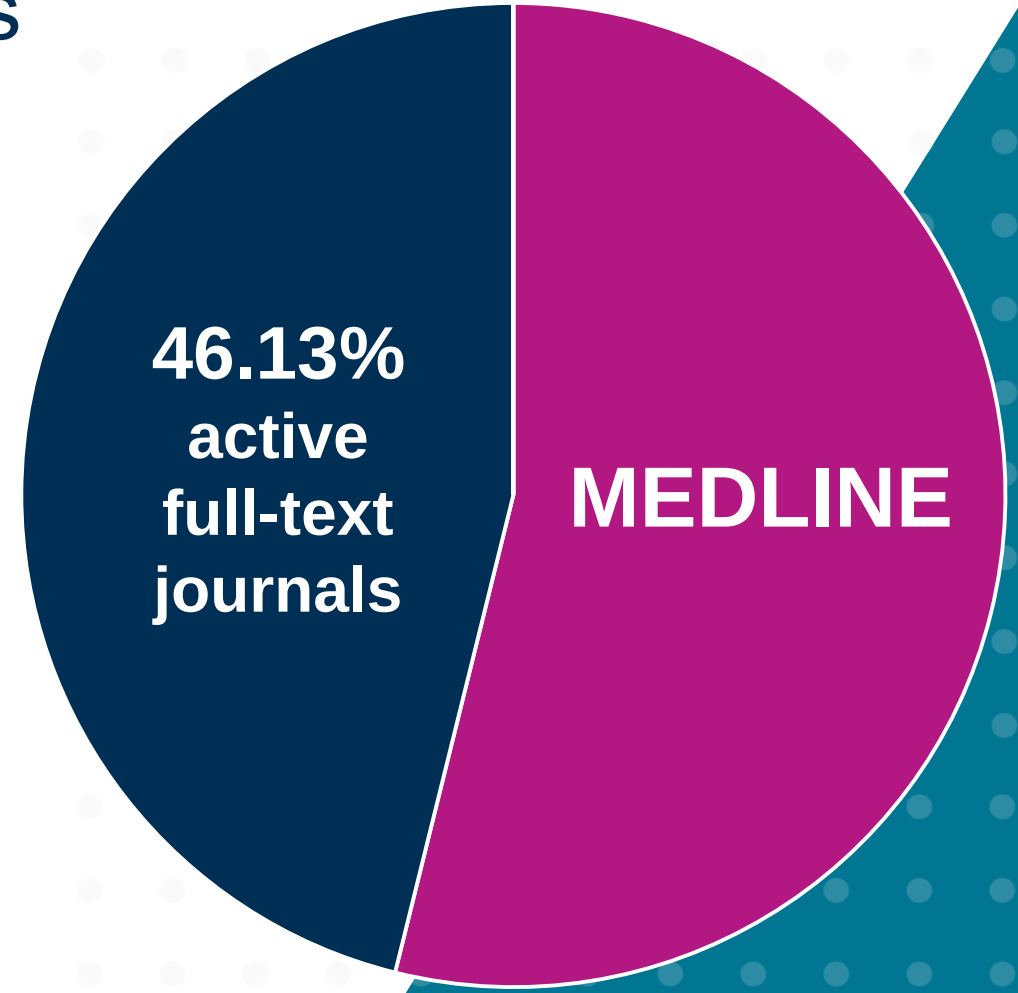
MEDLINE Ultimate

Compared to MEDLINE Complete
and MEDLINE with Full Text



MEDLINE Ultimate provides active full text for **46%** of MEDLINE's currently indexed journals

- Active full-text for **2,442** journals of the **5,293** currently indexed in MEDLINE
- A necessary complement to your e-journal collection



MEDLINE Full-Text Versions

Active full-text journals and magazines compared

	MEDLINE with Full Text	MEDLINE Complete	MEDLINE Ultimate
Active full-text journals and magazines	809	1,536	2,442
Active full-text, peer-reviewed journals	803	1,525	2,423
Active full-text journals indexed in Web of Science or Scopus	800	1,508	2,336
Active full-text, peer-reviewed journals with no embargo	256	582	1,223

MEDLINE Full-Text Versions

Active full-text journals by country/region

	MEDLINE with Full Text	MEDLINE Complete	MEDLINE Ultimate
Australia & New Zealand	1	7	24
Canada	13	20	34
Central & Eastern Europe	16	53	84
China, Hong Kong & Taiwan	5	13	24
French-speaking Europe	3	8	12
German-speaking Europe	219	408	547
Italy & Switzerland	4	18	84
Japan	5	16	33
Korea	3	8	9

MEDLINE Full-Text Versions

Active full-text journals by country/region

	MEDLINE with Full Text	MEDLINE Complete	MEDLINE Ultimate
Latin America & the Caribbean	5	25	28
Middle East & North Africa	5	22	35
Netherlands & Flanders	13	18	20
Nordic Countries	4	9	9
South Asia & Southeast Asia	13	29	64
Spain	1	9	15
Sub-Saharan Africa	2	9	11
United Kingdom & Ireland	414	610	931
United States	82	247	467

MEDLINE Ultimate offers active full text with no embargo for the following key biomedical journals

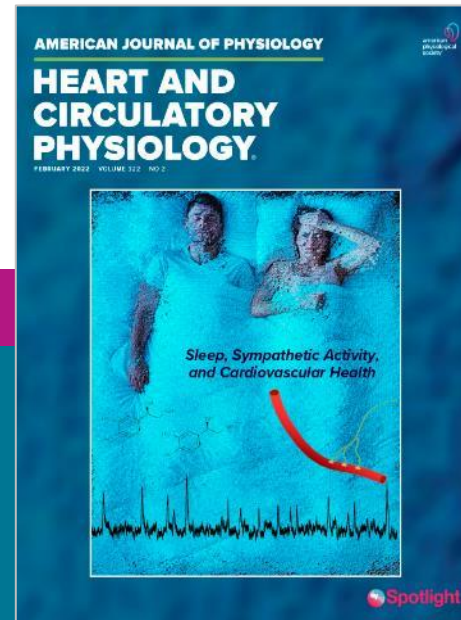
None are available with active full text in any other full-text version of MEDLINE



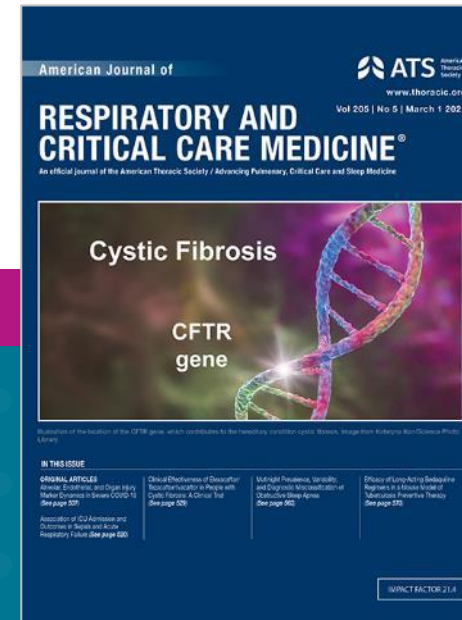
*Aerospace
Medicine & Human
Performance*



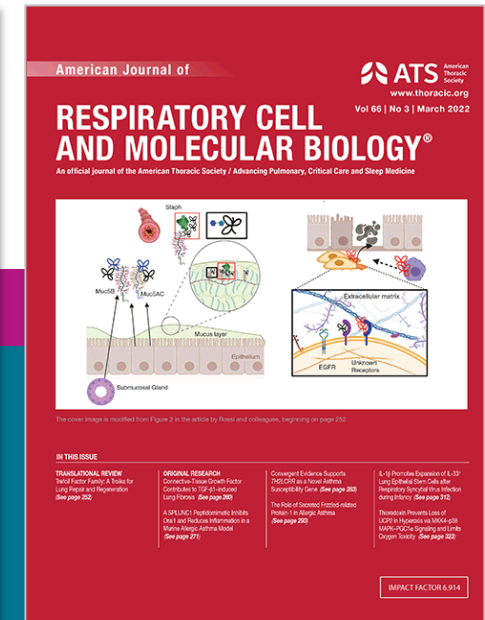
*American Journal
of Neuroradiology*



*American Journal of
Physiology: Heart &
Circulatory Physiology*



*American Journal of
Respiratory & Critical
Care Medicine*



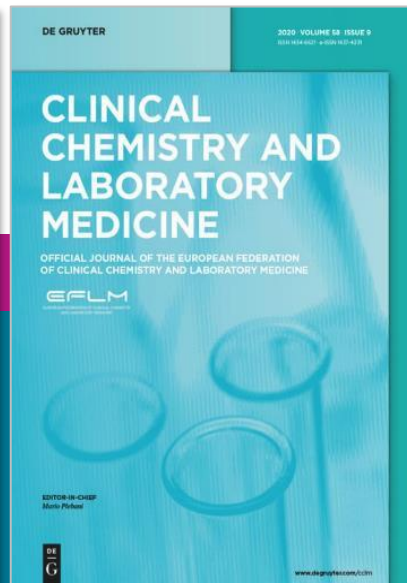
*American Journal of
Respiratory Cell &
Molecular Biology*

MEDLINE Ultimate offers active full text with no embargo for the following key biomedical journals

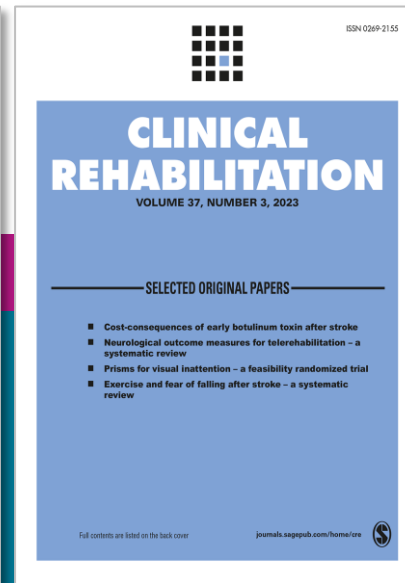
None are available with active full text in any other full-text version of MEDLINE



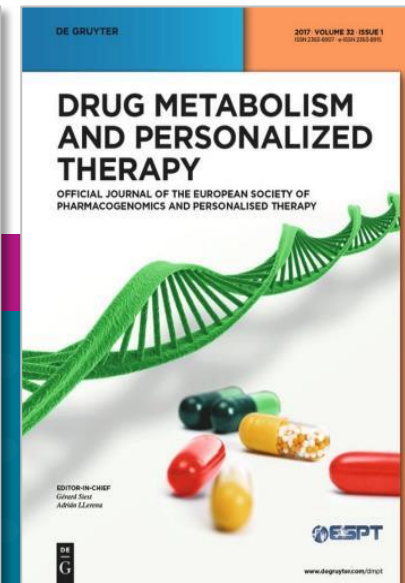
Autism: The International Journal of Research & Practice



Clinical Chemistry & Laboratory Medicine



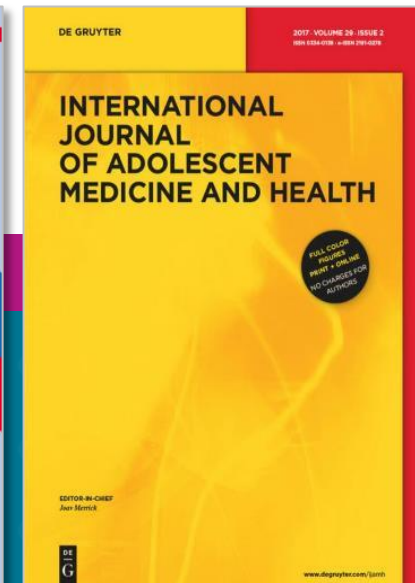
Clinical Rehabilitation



Drug Metabolism & Personalized Therapy



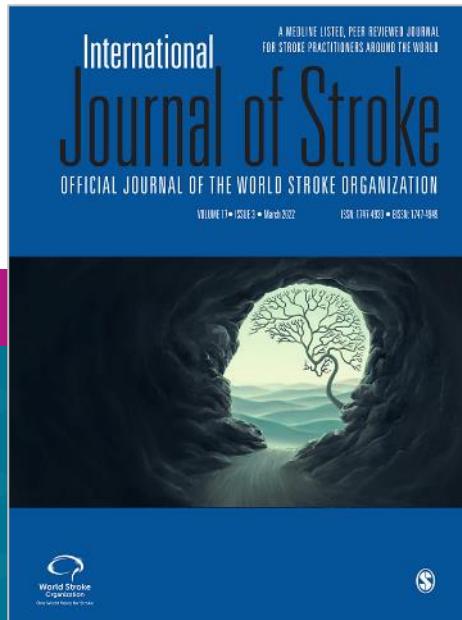
International Angiology



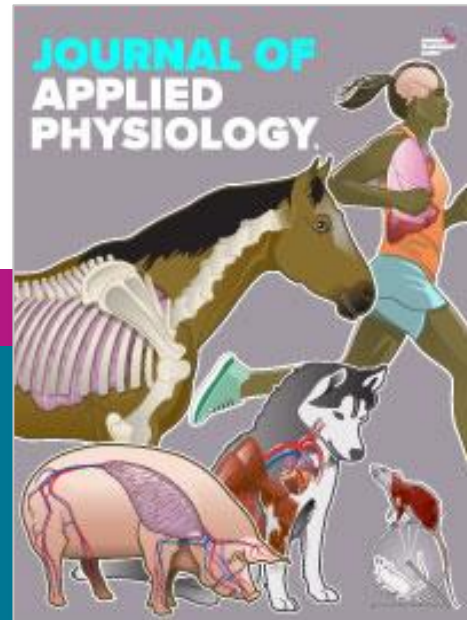
International Journal of Adolescent Medicine & Health

MEDLINE Ultimate offers active full text with no embargo for the following key biomedical journals

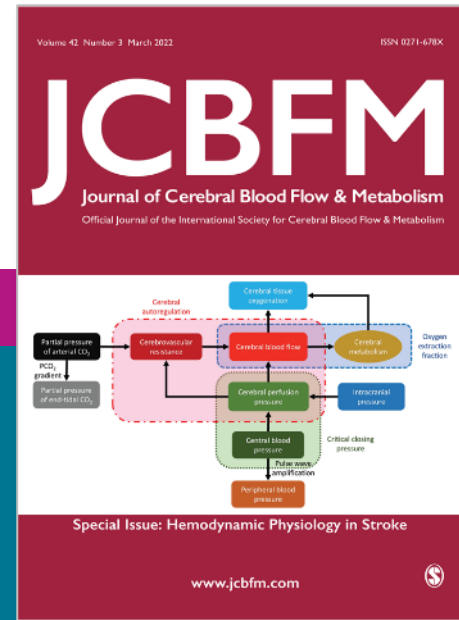
None are available with active full text in any other full-text version of MEDLINE



International Journal of Stroke



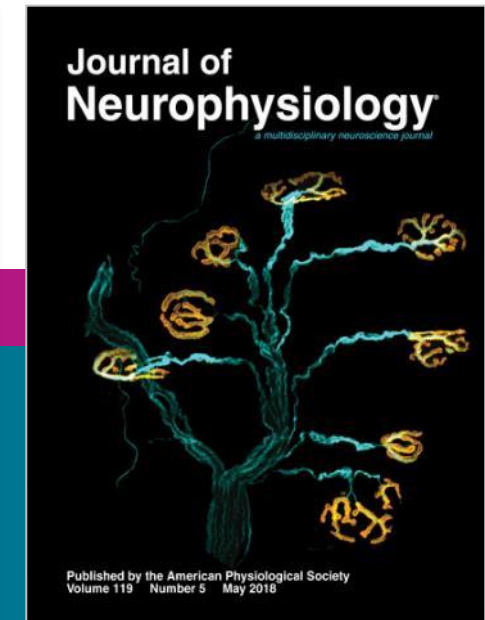
Journal of Applied Physiology



Journal of Cerebral Blood Flow & Metabolism



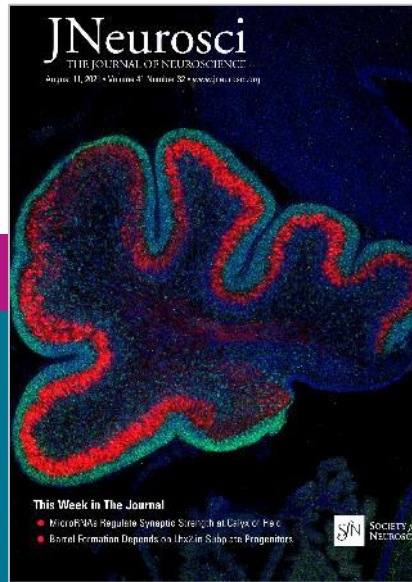
Journal of Histochemistry & Cytochemistry



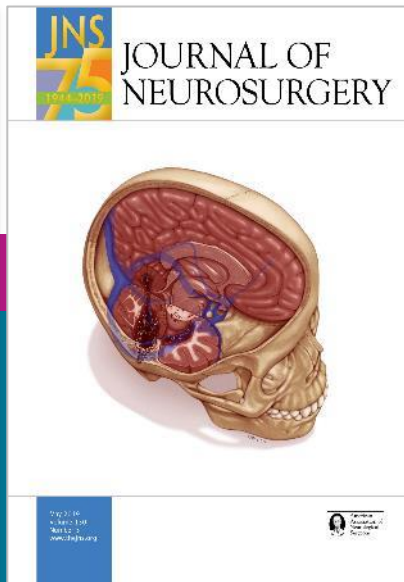
Journal of Neurophysiology (back to 1938)

MEDLINE Ultimate offers active full text with no embargo for the following key biomedical journals

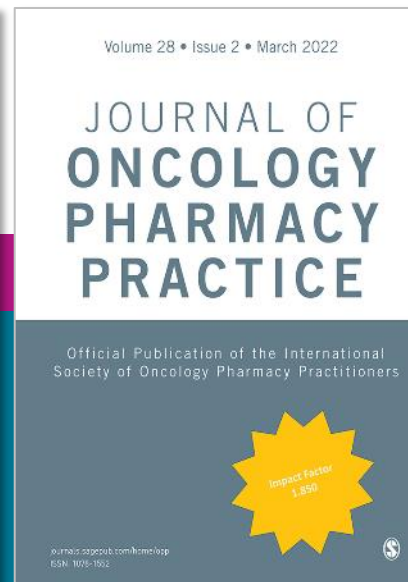
None are available with active full text in any other full-text version of MEDLINE



*Journal of
Neuroscience*



*Journal of
Neurosurgery*



*Journal of
Oncology
Pharmacy Practice*



*Journal of
Perinatal Medicine*



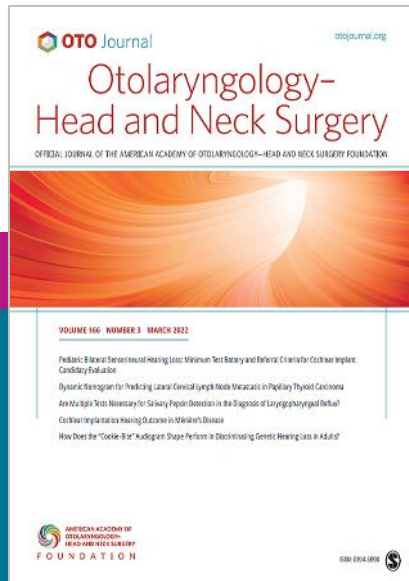
*Medical Care
Research & Review
(back to 1944)*



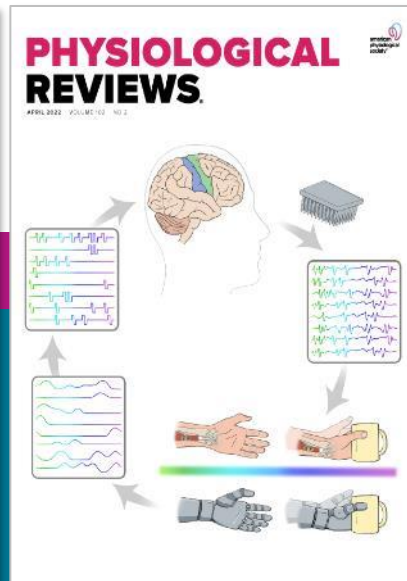
Minerva Medica

MEDLINE Ultimate offers active full text with no embargo for the following key biomedical journals

None are available with active full text in any other full-text version of MEDLINE



*Otolaryngology:
Head & Neck
Surgery*



*Physiological
Reviews
(back to 1921)*



*Science
(back to 1880)*



*Science
Immunology*



Science Signaling



*Science
Translational
Medicine*

MEDLINE Full-Text Versions

Active full-text, non-open access journal retail value (USD)

MEDLINE Ultimate	\$2,762,083.54
MEDLINE Complete	\$2,114,201.37
MEDLINE with Full Text	\$1,216,578.76

Ahead of Print Content

MEDLINE Ultimate includes Ahead of Print content for key publishers:

- Springer
- Sage
- Wiley
- Taylor & Francis
- Karger
- DeGruyter
- IOS Press

Ahead of Print content is easy to find in the result list:

The screenshot displays two search results from MEDLINE Ultimate, each with an 'Ahead of Print' label circled in red. The first result is titled '1. Sixty-Day Outcomes Among Patients Hospitalized With COVID-19.' and is categorized as 'Editorial & Opinion'. The second result is titled '2. Insights From Rapid Deployment of a "Virtual Hospital" as Standard Care During the COVID-19 Pandemic.' and is categorized as 'Academic Journal'. Both articles are from the 'Annals of internal medicine' and have a PMID of 33175566. The 'Ahead of Print' label is a blue icon with a white 'A' and the text 'Ahead of Print'.

1. Sixty-Day Outcomes Among Patients Hospitalized With COVID-19.

(English) By: Chopra V; Flanders SA; O'Malley M; Malani AN; Prescott HC; Annals of internal medicine [Ann Intern Med], ISSN: 1539-3704, 2020 Nov 11; Publisher: American College of Physicians--American Society of Internal Medicine; PMID: 33175566

Editorial & Opinion

Ahead of Print

2. Insights From Rapid Deployment of a "Virtual Hospital" as Standard Care During the COVID-19 Pandemic.

(English) ; Abstract available. By: Sitamagari K; Murphy S; Kowalkowski M; Chou SH; Sullivan M; Taylor S; Kearns J; Batchelor T; Rivet C; Hole C; Hinson T; McCreary P; Brown R; Dunn T; Neuwirth Z; McWilliams A; Annals of internal medicine [Ann Intern Med], ISSN: 1539-3704, 2020 Nov 11; Publisher: American College of Physicians--American Society of Internal Medicine; PMID: 33175567

Academic Journal

Ahead of Print

PubMed link-out
available to all
MEDLINE Ultimate
full-text articles



PubMed

aaa

Search

Create RSS Create alert Advanced

Help

Article types

Clinical Trial
Review
Customize ...

Text availability

Abstract
Free full text

Full text

PubMed
Commons

Reader comments
Trending articles

Publication dates

5 years
10 years
Custom range...

Species

Humans
Other Animals

Clear all

Show additional filters

Format: Summary Sort by: Most Recent Per page: 20

Send to

Filters: [Manage Filters](#)

See 2060 articles about APP (AAA) gene function

See also: [APP \(AAA\) amyloid beta precursor protein](#) in the Gene database

aaa in [Homo sapiens \(3\)](#) All 13 Gene records

See also: [61 tests](#) for AAA in the Genetic Testing Registry

Search results

Items: 1 to 20 of 10727

Filters activated: Full text. [Clear all](#) to show 12 results

- ☐ [Initial Experience with the E-liac® Iliac Branch Device for the Endovascular Aortic Repair of Aorto-iliac Aneurysm.](#)

Anton S, Wiedner M, Stahlberg E, Jacob F, Barkhausen J, Goltz JP.
Cardiovasc Intervent Radiol. 2018 Jan 3; doi: 10.1007/s00270-017-1868-x. [Epub ahead of print]

PMID: 29299625

[Similar articles](#)  [Go to record »](#)

- ☐ [Femorofemoral Crossover Bypass Graft Has Excellent Patency When Performed with EVAR for AAA with UIOD.](#)

Akingboye AA, Patel B, Cross FW.
South Med J. 2018 Jan;111(1):56-63. doi: 10.14423/SMJ.0000000000000757.

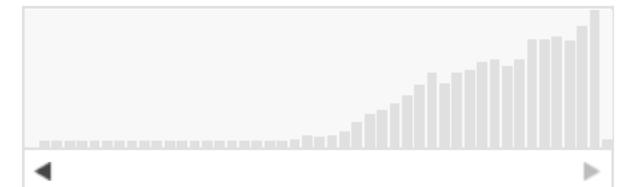
PMID: 29298371

[Similar articles](#)

- ☐ [Investigating the dosimetric effects of grid size on dose calculation accuracy using volumetric modulated arc therapy in spine stereotactic radiosurgery.](#)

Snyder Karen C, Liu M, Zhao B, Huang Y, Ning W, Chetty IJ, Siddiqui MS.

Results by year



Download CSV

Related searches

aaa atpase

ruptured aaa

Titles with your search terms

A non-competitive inhibitor of VCP/p97 and VPS4 reveals α [Angew Chem Int Ed Engl. 2017]

Aneurysm, Abdominal Aortic (AAA) [StatPearls. 2017 Dec 13]

Aneurysm, Abdominal Aortic (AAA), Imaging [StatPearls. 2017 Dec 16]

See more...

Find related data

Database: Select

Via PubMed
Result Lists

Article types

Clinical Trial

Review

Customize ...

Text availability

Abstract

Free full text

Full text

PubMed

Commons

Reader comments

Trending articles

Publication dates

5 years

10 years

Custom range...

Species

Humans

Other Animals

Clear all

Show additional filters

Format: Abstract

Filters activated: Full text. [Clear all](#) to show 1 items.

J Thromb Haemost. 2017 Mar;15(3):575-585. doi: 10.1111/jth.13608. Epub 2017 Feb 15.

Association of ficolin-3 with abdominal aortic aneurysm presence and progression.

Fernandez-García CE¹, Burillo E¹, Lindholt JS², Martínez-López D¹, Pilely K³, Mazzeo C⁴, Michel JB⁵, Egido J^{1,6}, Garred P³, Blanco-Colio LM^{1,7}, Martín-Ventura JL^{1,7}.

Author information

Abstract

Essentials Abdominal aortic aneurysm (AAA) is asymptomatic and its evolution unpredictable. To find novel potential biomarkers of AAA, microvesicles are an excellent source of biomarkers. Ficolin-3 is increased in microvesicles obtained from activated platelets and AAA tissue. Increased ficolin-3 plasma levels are associated with AAA presence and progression.

SUMMARY: Background Abdominal aortic aneurysm (AAA) patients are usually asymptomatic and AAA evolution is unpredictable. Ficolin-3, mainly synthesized by the liver, is a molecule of the lectin complement-activation pathway involved in AAA pathophysiology. Objectives To define extra-hepatic sources of ficolin-3 in AAA and investigate the role of ficolin-3 as a biomarker of the presence and progression of AAA. Methods Microvesicles (exosomes and microparticles) were isolated from culture-conditioned medium of ADP-activated platelets, as well as from AAA tissue-conditioned medium (thrombus and wall). Ficolin-3 levels were analyzed by western-blot, real-time PCR, immunohistochemistry and ELISA. Results Increased ficolin-3 levels were observed in microvesicles isolated from activated platelets. Similarly, microvesicles released from AAA tissue display increased ficolin-3 levels as compared with those from healthy tissue. Moreover, ficolin-3 mRNA levels in the AAA wall were greatly increased compared with healthy aortic walls.

Immunohistochemistry of AAA tissue demonstrated increased ficolin-3, whereas little staining was present in healthy walls. Finally, increased ficolin-3 levels were observed in AAA patients' plasma (n = 478) compared with control plasma (n = 176), which persisted after adjustment for risk factors (adjusted odds ratio [OR],

Via PubMed
Full Records
(Abstract Views)

Send to

Full text links

MEDLINE[®] Ultimate

Save items

★ Add to Favorites

Similar articles

Increased plasma levels of NGAL, a marker of neutrophil activation, in patients with abdominal aortic aneurysm [Atherosclerosis. 2012]

From tissue iron retention to low systemic haemoglobin levels, new insights into the pathogenesis of iron deficiency anemia [Thromb Haemost. 2014]

Plasma profiling by a protein array approach identifies IGFBP-1 as a novel biomarker for atherosclerosis [Atherosclerosis. 2012]

Increased levels of thioredoxin in patients with abdominal aortic aneurysm [Atherosclerosis. 2010]

Review Medical treatment for small abdominal aortic aneurysm [Cochrane Database Syst Rev. 2012]

See reviews...

See all...

Related information

MedGen

MEDLINE Ultimate

Questions?

