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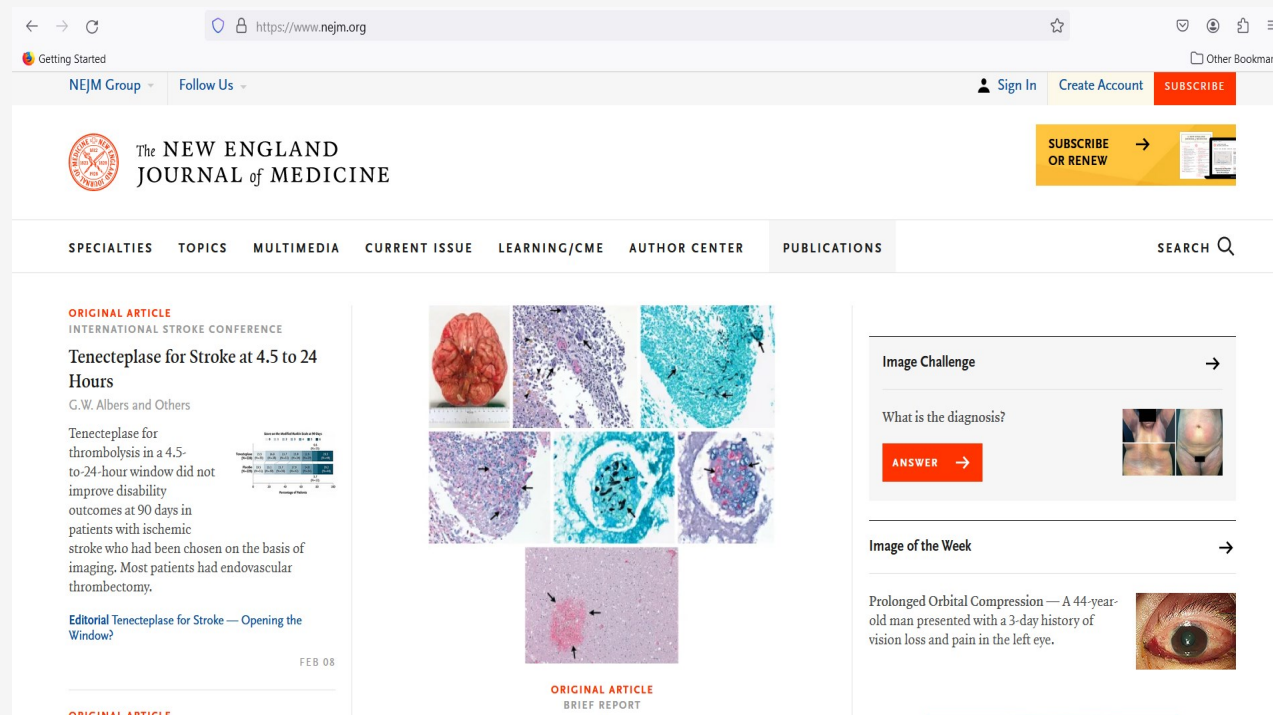


The New England Journal of Medicine : NEJM

เริ่มให้บริการฐานข้อมูลตั้งแต่วันที่ 1 มกราคม 2567 – 31 ธันวาคม 2567

The New England Journal of Medicine : NEJM :

- เป็นฐานข้อมูลวารสารอิเล็กทรอนิกส์ ฉบับเต็ม 1 รายการ
- เนื้อหาของวารสารครอบคลุมหลากหลายสาขา (Specialties)
- ผู้ใช้สามารถเลือกอ่านข้อมูลได้ตามหัวข้อที่สนใจ (Topics)
- มีข้อมูล Multimedia ทั้งภาพและClip Video
- สามารถใช้เข้าใช้งานข้อมูลย้อนหลังได้ตั้งแต่ปี 1990 – ปัจจุบัน (Issue)
- เนื้อหาปรับปรุงอัตโนมัติโดยสำนักพิมพ์



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- มี Function Audio Summary ที่สรุปเนื้อหาในแต่ละ ISSUE ของวารสารสำหรับผู้เชี่ยวชาญ ให้ผู้ใช้เลือกฟัง

The screenshot displays the NEJM website's 'CURRENT ISSUE' page for February 8, 2024. The page features a navigation bar with links to SPECIALTIES, TOPICS, MULTIMEDIA, CURRENT ISSUE, LEARNING/CME, AUTHOR CENTER, and PUBLISHED. The main content area highlights the 'CURRENT ISSUE' with the date 'February 8, 2024' and 'VOL. 390 NO. 6'. A red box highlights the 'Audio Summary' button, which has a dropdown menu with 'Listen' and 'Download' options. A red arrow points from this box to an audio player overlay on the right. The audio player shows the title 'NEJM This Week — February 8, 2024' and a list of featured articles, including a phase 3 trial of resmetirom in NASH, an interleukin-23-receptor antagonist for plaque psoriasis, and a review article on coccidioidomycosis and histoplasmosis. The audio player also includes a progress bar and a 'Browse Full Issue Index' link. At the bottom right, there is a promotional banner for '13 studies that impacted the practice of medicine' with a 'DOWNLOAD PDF COLLECTION NOW' button.

https://www.nejm.org/toc/nejm/medical-journal?role=menuitemquery=main_nav_lg

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SPECIALTIES TOPICS MULTIMEDIA **CURRENT ISSUE** LEARNING/CME AUTHOR CENTER PUBLISHED

← PREVIOUS ISSUE

CURRENT ISSUE

February 8, 2024

VOL. 390 NO. 6

Audio Summary

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NEJM This Week — February 8, 2024

Featuring articles on a phase 3 trial of resmetirom in NASH with liver fibrosis, an interleukin-23-receptor antagonist for plaque psoriasis, the neurovascular complications of *F. solani* meningitis, and on ocular gene therapy; a review article on coccidioidomycosis and histoplasmosis; a case report of a man with fever and headache after international travel; Medicine and Society articles on a physician attack on the FDA and on being well while doing well; and Perspective articles on the risks of normalizing parental vaccine hesitancy, on advanced HIV as a neglected disease, on the challenge of common chronic diseases, and on “the saddest waste”.

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Perspective

Advanced HIV as a Neglected Disease

Nathan Ford, D.Sc., Peter Ehrenkrantz, M.D., and Joseph Jarvis, M.B., B.S.

Article

5 References

IN THE EARLY DECADES OF THE GLOBAL RESPONSE TO HIV, the goal was to save lives. And rightly so: without antiretroviral treatment, HIV would have killed millions of people on average, from the time they developed AIDS. But over the years, the focus has shifted. The goal is now to achieve virologic control. Since modeling and trials have shown that treatment can prevent transmission, viral suppression in an infected person but also eliminate transmission, viral suppression is now a central metric. Since modeling and trials have shown that treatment can prevent transmission, viral suppression in an infected person but also eliminate transmission, viral suppression is now a central metric. Since modeling and trials have shown that treatment can prevent transmission, viral suppression in an infected person but also eliminate transmission, viral suppression is now a central metric.

For many years, HIV treatment was given only to people with a low risk for severe illness and death. In 2015, two large randomized trials started as soon as possible after infection. These results led to a re-perception that CD4 testing was no longer essential. To help pay for the assessment of its impact on virologic outcomes, donors and countries, and testing rates within ART programs declined rapidly. The inclusion of CD4 testing in clinical guidelines from the World Health Organization and other leading authorities, who deemed it essential at baseline and when

Although treatment coverage has increased substantially

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Advanced HIV as a Neglected Disease

https://www.nejm.org/doi/pdf/10.1056/NEJMp2313777

Getting Started

487 (1 of 3)

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PERSPECTIVE

THE RISKS OF NORMALIZING PARENTAL VACCINE HESITANCY

The extent of vaccine hesitancy varies by community and type of immunization. Even small increases in parental vaccine hesitancy resulting in undervaccination may lead to outbreaks of vaccine-preventable disease, especially when there are clusters of unvaccinated or undervaccinated children in individual communities. We believe it will be essential to double down on efforts to increase confidence and trust in vaccines, including in populations that have experienced mistreatment by the medical community. Because of the complexity of this issue, addressing parental vaccine hesitancy requires partnerships among academic experts in various disciplines, community leaders, policymakers, public health professionals, and parents. But these efforts are unlikely to be successful if there is widespread promotion and acceptance of the idea that parental vaccine hesitancy is the norm in the United States. What should be normalized is parents confidently having their children vaccinated: despite all the attention-grabbing misinformation out there, that is still, in fact, the norm.

Disclosure forms provided by the authors are available at NEJM.org.

From the Adult and Child Center for Outcomes Research and Delivery Science, University of Colorado and Children's Hospital Colorado, Aurora.

This article was published on February 3, 2024, at NEJM.org.

1. Funk C, Tyson A, Kennedy B, Pasquini G. Americans' largely positive views of childhood vaccines hold steady. Washington, DC: Pew Research Center, May 16, 2023 (<https://www.pewresearch.org/science/2023/05/16/americans-largely-positive-views-of-childhood-vaccines-hold-steady/>).

2. Higgins DM, Moss A, Blackwell S, O'Leary ST. The COVID-19 pandemic and parental attitudes toward routine childhood vaccines. *Pediatrics* 2023;152(5):e2023062927.

3. Seither R, Yusuf OH, Dramann D, Calhoun K, Mugerwa-Kasujja A, Knighton CL. Coverage with selected vaccines and exemption from school vaccine requirements among children in kindergarten — United States, 2022-23 school year. *MMWR Morb Mortal Wkly Rep* 2023;72:1217-24.

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5. Mervosh S, Heyward G. The school culture wars: 'You have brought division to us'. *New York Times*. August 18, 2021 (<https://www.nytimes.com/2021/08/18/us/schools-covid-critical-race-theory-masks-gender.html>).

DOI: 10.1056/NEJMp2313742
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Advanced HIV as a Neglected Disease

Nathan Ford, D.Sc., Peter Ehrenkrantz, M.D., and Joseph Jarvis, M.B., B.S.

The New England Journal of Medicine : NEJM

วิธีการใช้งานฐานข้อมูล

1 การใช้งานภายใต้เครือข่ายของโรงพยาบาล (IP Range) สามารถใช้งานได้ 2 ช่องทาง

1. ผ่านทาง Platform ของ Ovid :

<https://ovidsp.ovid.com/ovidweb.cgi?T=JS&NEWS=n&CSC=Y&PAGE=toc&D=ovft&AN=00006024-000000000-00000>

The screenshot displays the Ovid platform interface. At the top, there's a navigation bar with links like 'My Account', 'My PayPerView', 'Support & Training', 'Help', 'Feedback', and 'Log Off'. Below this is a search bar and a list of categories: 'Search', 'Journals', 'Books', 'Multimedia', 'My Workspace', 'Links', 'EBP Tools', and 'What's New'. The main content area shows the 'New England Journal of Medicine' for Volume 390(6), pages 485-580, dated February 8, 2024. It includes the ISSN 0028-4793 and a copyright notice for 2024. On the left, there's a sidebar with a search box, a dropdown for 'All Issues', and a 'Search' button. Below the search box is a 'Journal Information' section with details about the Massachusetts Medical Society and the journal's history. The main content area lists two articles: 'The Risks of Normalizing Parental Vaccine Hesitancy' and 'Advanced HIV as a Neglected Disease'. Each article has a checkbox, a title, a page number, a DOI, and a list of authors. To the right of each article, there are links for 'Ovid Full Text', 'Complete Reference', and 'Request Permissions'. At the bottom of the article list, there are links for 'PDF Full Text', 'Cite', and '+ My Projects'.

The New England Journal of Medicine : NEJM

วิธีการใช้งานฐานข้อมูล

1

การเข้าใช้งานภายใต้เครือข่ายของโรงพยาบาล (IP Range) สามารถเข้าใช้งานได้ 2 ช่องทาง

2. ผ่านทาง Platform ของสำนักพิมพ์โดยตรง: <https://www.nejm.org/>

The screenshot displays the NEJM website homepage. At the top, there's a navigation bar with links for 'Getting Started', 'NEJM Group', 'Follow Us', 'Sign In', 'Create Account', and 'SUBSCRIBE'. Below this is the NEJM logo and the text 'The NEW ENGLAND JOURNAL of MEDICINE'. A yellow 'SUBSCRIBE OR RENEW' button is also visible. The main content area features a grid of articles. On the left, an 'ORIGINAL ARTICLE' titled 'Tenecteplase for Stroke at 4.5 to 24 Hours' by G.W. Albers and Others is highlighted. In the center, there's a section with several microscopic images and a brief report titled 'ORIGINAL ARTICLE BRIEF REPORT'. On the right, there's an 'Image Challenge' section with a question 'What is the diagnosis?' and an 'ANSWER' button, followed by an 'Image of the Week' section featuring a photograph of a human eye and a caption about 'Prolonged Orbital Compression'.

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2

การเข้าใช้งานภายนอกเครือข่ายของโรงพยาบาล

- ผู้ใช้สามารถสร้าง Remote Access Account ได้ด้วยตนเอง หรือติดต่อเจ้าหน้าที่ห้องสมุด โดย User Account ที่สร้างจะมีอายุการใช้งาน 180 วัน เมื่อครบกำหนด ต้องทำการ Sign in ภายใต้อุปกรณ์เครือข่ายโรงพยาบาลใหม่อีกครั้ง จึงจะสามารถใช้งานได้ต่อ

The screenshot shows the NEJM website interface. At the top, there's a navigation bar with 'NEJM Group' and 'Follow Us'. Below this is the NEJM logo and the text 'The NEW ENGLAND JOURNAL of MEDICINE'. A main navigation menu includes 'SPECIALTIES', 'TOPICS', 'MULTIMEDIA', 'CURRENT ISSUE', 'LEARNING/CME', 'AUTHOR CENTER', and 'PUBLICATIONS'. A search bar is located on the right. A large blue overlay box is positioned over the 'Sign In' and 'Create Account' links, containing the text 'Stay connected to what's important in medical research and clinical practice' and a 'CREATE ACCOUNT →' button. Below this, there's a 'you learn today?' section with a 'LEARN MORE →' button. At the bottom, there's an 'Image Challenge' section with a right arrow. The background shows an article titled 'Tenecteplase for Stroke at 4.5 to 24 Hours' by G.W. Albers and Others, dated FEB 08.

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จำนวน 11 รายการ

- 1.JAMA
- 2.JAMA Cardiology
- 3.JAMA Dermatology
- 4.JAMA International Medicine
- 5.JAMA Neurology
- 6.JAMA Oncology
- 7.JAMA Ophthalmology
8. JAMA Otolaryngology (Head & Neck Surgery)
- 9.JAMA Pediatrics
- 10.JAMA Psychiatry
- 11.JAMA Surgery



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- ผู้ใช้สามารถเลือกอ่านวารสารได้ตามต้องการ
- เนื้อหาภายในจะประกอบไปด้วย Original Research (Clinical Trials, Meta-analysis, Reports and Research Lettes), บทความที่เป็นความคิดเห็นทางการแพทย์ (Opinion), Clinical Review & Education (Clinical Review, Guidelines) เป็นต้น
- สามารถใช้เข้าใช้งานข้อมูลย้อนหลังได้ตั้งแต่ปี 1998 – ปัจจุบัน (Issue)
- มีข้อมูล Multimedia ทั้ง Video และ Audio
- เนื้อหาปรับปรุงอัตโนมัติโดยสำนักพิมพ์

JAMA Cardiology is a peer-reviewed journal dedicated to publishing exceptional original research, state-of-the-art reviews, and informative opinion that will advance the science and practice of cardiology, enhance cardiovascular health, and inform health care policy.

JAMA Dermatology publishes peer-reviewed information concerning a broad range of issues relating to the skin and its conditions—clinical studies, surgical therapeutics, techniques, and breakthrough treatments.

JAMA Internal Medicine delivers high-impact, peer-reviewed advances in internal medicine focusing on original research, reviews, and controversies in the field. Covering a broad range of topics, the journal publishes essential information for informed decision-making.

JAMA Neurology provides an international perspective on a wide range of topics from leading centers of neurological research through peer-reviewed information, forums, and features.

JAMA Oncology features pivotal new findings and fosters productive debate among academicians, clinicians, and trainees in the fields of medical, surgical, and radiation oncology.

JAMA Ophthalmology draws on academic, scientific, and clinical experts for a broad range of clinical and laboratory science articles, Clinical Trials, Reviews, Commentaries, and a wide range of special features.

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A Piece of My Mind

January 19, 2024

Learning Our Son's Language

Vidya Bhavani Viswanathan, MD¹

> Author Affiliations | Article Information

JAMA. 2024;331(6):473-474. doi:10.1001/jama.2023.26868


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AI and the Ethics of Developing and Deploying Clinical AI Models

Watch the interview

I don't remember the exact day my 3-year-old son stopped speaking. It must have been July—or August. A sweltering summer day in Philadelphia, beads of sweat forming on his hairline and on mine.

Before that, he had speech delay, then regression. People would tell my husband and me that “boys often develop later than girls,” comparing him with his talkative twin sister.¹ He would sing the refrain of a song over and over or go on a slide over and over. He would often get stuck in these loops. He wouldn't respond to his name. We would tell ourselves, “He's just busy.” But it kept happening. Eventually, he got the diagnosis of autism. And that made sense. As a pediatrician, I had suspected it. Although it was a lot to process for me and my husband, it didn't change who he was, fundamentally, to us. We scheduled the recommended therapies to help him. We focused on progress; more words; more communication; more comfort in new scenarios. He used to derive comfort from nonfood items in his mouth, but now he had an endearing stim, or self-stimulatory behavior—rocking back and forth while looking at his hands and fingers and moving them near his face. He would smile

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วิธีการเข้าใช้งานฐานข้อมูล

1

การเข้าใช้งานภายใต้เครือข่ายของโรงพยาบาล (IP Range)

1. JAMA - <https://jamanetwork.com/journals/jama>

2. วารสารเฉพาะด้าน (Specialty Journals) 10 สาขา :

- JAMA Cardiology : <https://jamanetwork.com/journals/jamacardiology>

- JAMA Dermatology : <https://jamanetwork.com/journals/jamadermatology>

- JAMA Internal Medicine : <https://jamanetwork.com/journals/jamainternalmedicine>

- JAMA Neurology : <https://jamanetwork.com/journals/jamaneurology>

- JAMA Oncology : <https://jamanetwork.com/journals/jamaoncology>

- JAMA Ophthalmology : <https://jamanetwork.com/journals/jamaophthalmology>

- JAMA Otolaryngology Head & Neck Surgery :
<https://jamanetwork.com/journals/jamaotolaryngology>

- JAMA Pediatrics : <https://jamanetwork.com/journals/jamapediatrics>

- JAMA Psychiatry : <https://jamanetwork.com/journals/jamapsychiatry>

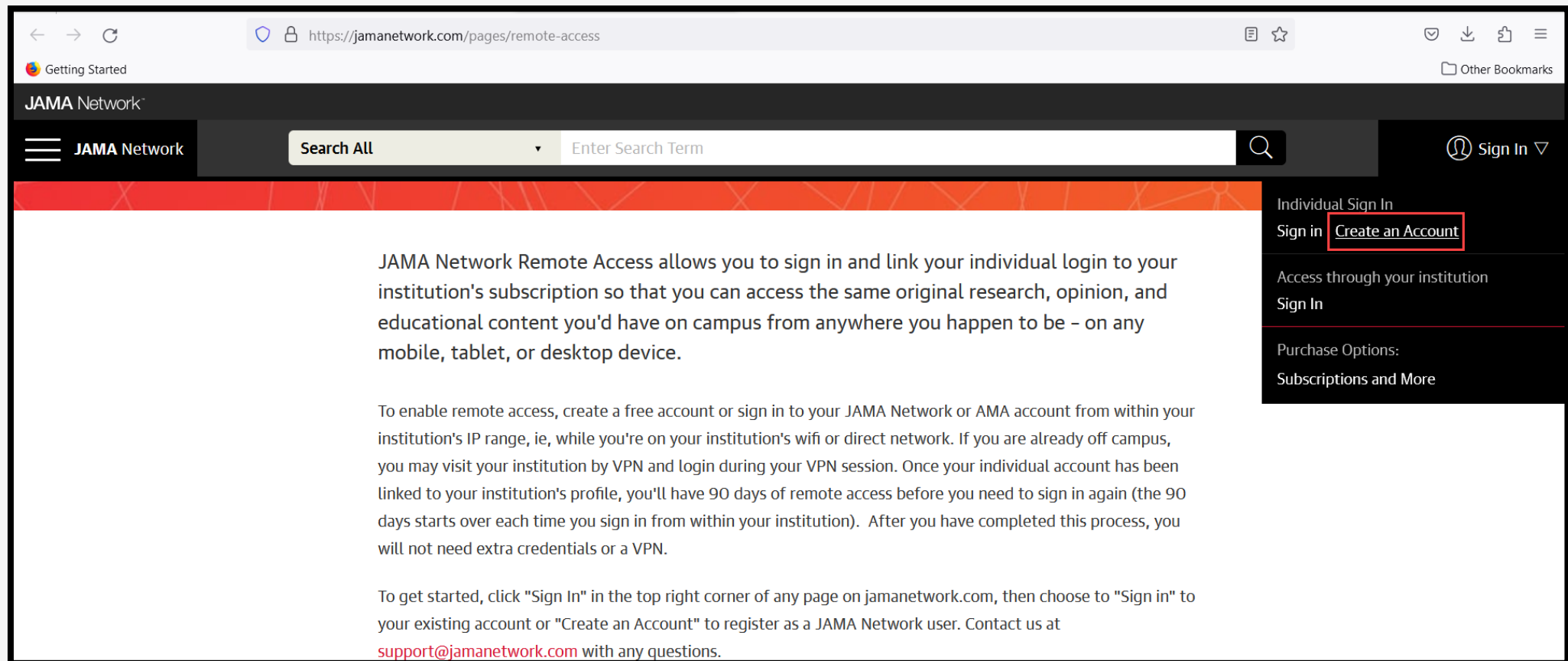
- JAMA Surgery : <https://jamanetwork.com/journals/jamasurgery>

JAMA : JAMA NETWORK

2

การเข้าใช้งานภายนอกเครือข่ายของโรงพยาบาล

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