

**Bringing Context and Clarity
to Clinical Trial Research for
Clinician and Public Health
Audiences: **JAMA+** Trials**

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Disclosures

- Huang: Editorial fees from the JAMA Network; royalty fees from Wolters Kluwer
- Angus: Editorial fees from the JAMA Network; consulting fees from Abionyx, AM Pharma, Bayer, Chugai, Grifols, Partner Therapeutics, Spectral Medical; advisory board fees from Medelooop; voluntarily membership with Abridge Research Collaborative

Why JAMA+ Trials?

....during a time of innovation but also challenge for the clinical trial enterprise, the clinical trialist pipeline, and the reputation and impact of trial evidence

What the clinical trial community prioritizes

The primacy of prospective experimental evidence, versus retrospective observation of outcomes associated with intervention use in routine care

Minimization of bias through procedures such as randomization to address differences in those who do versus do not receive interventions

Pre-specification of objectives and endpoints to promote transparency and responsible interpretation of evidence

Protection of data integrity to ensure that findings from interventional research are accurate, complete, and verifiable

Patient-reported belief in the value of trial evidence



(doi:10.1001/jamanetworkopen.2018.2969)

- More than 84% of patients perceive clinical research to be "very important" to the development of new medicines
- Among those participating in trials, >93% would participate again, and >91% would recommend to family or friends



(doi:10.1001/jamanetworkopen.2024.57020)

- Among cancer patients and their relatives surveyed in 2020-2021, >90% believe clinical trials benefit society
- More than 61% believe participation could advance science, and >55% think it would benefit future patients

Public adoption of health interventions without evidence

HEALTH • 6 MIN READ

What to know about a viral menopause trend, according to a doctor

MAY 5, 2026

By  Katia Hetter



This one type of exercise is a 'game changer' for women

2:04

A viral trend claims that a combination of common over-the-counter medications, specifically an allergy drug and an acid-reducing medication, can help with the symptoms of perimenopause and menopause.


←  **r/HormoneFreeMenopause** • 1y ago

Majestic_Bandicoot92

Pepcid AC the rage away!


Supplements

39F here in perimenopause with severe back pain after menopause. I saw this on YouTube and I ran to try it. I feel pretty good with this good or bad.

 **forluvoflemons** • 1y ago

Wow. I learn something new everyday. Do you take one everyday? Where can I read more about this?

5 ↑ ↓ Award Share ...

 **Majestic_Bandicoot92** OP • 1y ago

I just started today! It seems safe to take daily but CAN interact with some meds so please check that first. If you google there are a bunch of articles about it for PMDD but it seems like it would apply to hormonal mood swings in peri and menopause as well. Here's one: <https://www.newsweek.com/woman-pmdd-antihistamines-pain-changed-life-1993362>

5 ↑ ↓ Award Share ...

Slow translation of trial evidence into clinician practice

- **Median lag of 16 years (IQR 13–19 years) from pivotal clinical trial publication about acute coronary syndrome to 90% practice uptake (Am Heart J. 2015;169(2):266-73)**
- **Only 3–8.5% of eligible U.S. patients with stroke receiving tPA within 8 years of FDA approval (Arch Neurol. 2006;63(5):661-4)**
- **Surgical practice change after only 3 of 6 large U.K. trials, requiring up to a decade for change (BMJ Qual Saf. 2023;32(6):341-356)**
- **Only modest decline in prescribing of alpha-blockers for hypertension after the ALLHAT trial (JAMA 2004;291;(1):54-62)**

Preferences for evidence vs. influence among clinicians

MEDPAGE TODAY


Special Reports > Features

Most Doctors Regularly Engage With Healthcare Influencers on Social Media

— Survey found half reported changing their prescribing choices based on this engagement

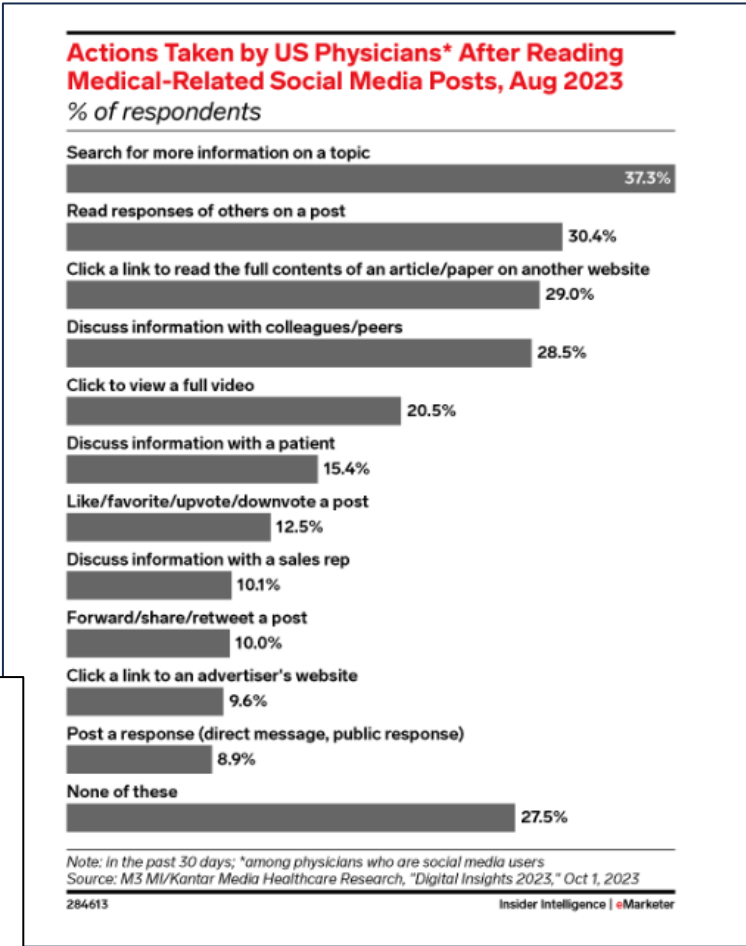
by Jennifer Henderson, Enterprise & Investigative Writer, MedPage Today

October 15, 2024 · 3 min read [Add MedPage Today on Google](#)



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- Key study findings:**
- 60% of HCPs report changing perceptions of medications based on influencer social media content.
 - 50% of HCPs have changed prescriptions based on influencer social media content.
 - 69% of HCPs engage with influencer content on social media daily.




Decreased engagement in trial research by academic clinicians

- ↑ Competing clinical productivity pressures
- ↑ Regulatory and operational hurdles in trial research
- ↓ Access to funding or career support for trial research
- ↓ Training and mentorship in conducting clinical trials
- ↑ Expectations about timing and frequency of publication

Limited exposure to trial research among clinician trainees

Medical student research productivity and scholarly impact: A 20-year bibliometric comparison with medical residents

Christian J. Hausner, Michelle Yi, Meet S. Patel, Jack T. Franchino, Charles S. Day 

Published: February 23, 2026 • <https://doi.org/10.1371/journal.pone.0343160>

Study Design	Medical Students
Narrative Reviews	524 (36%)
Case Reports	442 (31%)
Systematic Review	134 (9%)
Observational Study	132 (9%)
Randomized Control Trial	81 (6%)
Meta Analysis	65 (4%)
Multicenter Study	40 (3%)
Clinical Trial	17 (1%)
Total	1443 (100%)

Widening gap between clinician understanding and the complexity of methods and statistics used in trials

 ORIGINAL CONTRIBUTION

Medicine Residents' Understanding of the Biostatistics and Results in the Medical Literature

Donna M. Windish, MD, MPH
Stephen J. Huot, MD, PhD
Michael L. Green, MD, MSc

Context Physicians depend on the medical literature for information. Little is known about residents' ability to appropriately interpret research outcomes.
Objective To evaluate residents' understanding of research results.

 PHYSICIANS MUST KEEP CURRENT

METHODS AND ANALYSIS

The Statistical Curriculum Within Randomized Controlled Trials in Critical Illness*

McCullough, James P. A. MMed(ClinEpi)^{1,2}; Lipman, Jeffrey MD^{2,6}; Presneill, Jeffrey J. PhD^{7,8}

[Author Information](#) 

Critical Care Medicine 46(12):p 1985-1990, December 2018. | DOI: 10.1097/CCM.0000000000003380


JAMA Network | **Open**™



Original Investigation | Statistics and Research Methods

Clinician Conceptualization of the Benefits of Treatments for Individual Patients

Daniel J. Morgan, MD, MS; Lisa Pineles, MA; Jill Owczarzak, PhD; Larry Magder, PhD; Laura Scherer, PhD; Jessica P. Brown, PhD; Chris Pfeiffer, MD, MHS; Chris Terndrup, MD; Luci Leykum, MD, MBA; David Feldstein, MD; Andrew Foy, MD; Deborah Stevens, LCSW-C, MPH; Christina Koch, MD; Max Masnick, PhD; Scott Weisenberg, MD; Deborah Korenstein, MD

Communication gap between clinical trialists and clinical audiences

What trial methodologists communicate fluently

- Data handling & modeling issues
- Complex trial designs & design innovations
- Methodology to promote internal validity
- Differing interpretation of endpoints
- Strategies for bias minimization

VS

What clinical audiences seek to understand

- Does this apply to my patient?
- How certain is this finding?
- Should this change my practice?
- What are the real-world trade-offs of use?
- Why did this take so long and cost so much?

Concern about the value proposition of clinical trials

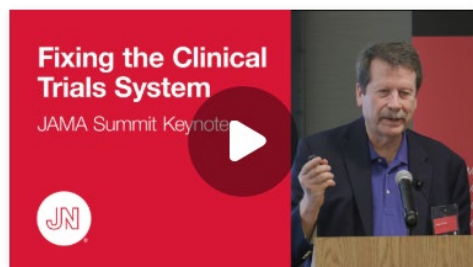
JAMA Summit Report | Clinical Trials



The Integration of Clinical Trials With the Practice of Medicine: Repairing a House Divided

This paper summarizes recommendations for improving the integration of clinical trials and health care delivery as discussed and at JAMA Summit.

 Download the JAMA Summit Report



- Insufficient high-quality, clinically relevant RCTs
- RCTs producing answers that are too narrow
- RCTs producing answers that are too broad
- RCTs that are too challenging or resource-intensive to conduct

See: <https://jamanetwork.com/channels/trials/pages/integrating-clinical-trials-and-practice>

Greater interest in statistical modeling of observational data vs. experimental trial research

Clinical Review & Education

JAMA | Special Communication

Transparent Reporting of Observational Studies Emulating a Target Trial—The TARGET Statement

Aidan G. Cashin, PhD; Harrison J. Hansford, BSc (Hons); Miguel A. Hernán, MD; Sonja A. Swanson, ScD; Hopin Lee, PhD; Matthew D. Jones, PhD; Issa J. Dahabreh, MD, ScD; Barbra A. Dickerman, PhD;

Transforming Cardiovascular Care With Artificial Intelligence: From Discovery to Practice

JACC State-of-the-Art Review

Rohan Khera, MD, MS,^{a,b,c,d} Evangelos K. Oikonomou, MD, DPM,^a Girish N. Nadkarni, MD, MPH,^{e,f} Jessica R. Morley, PhD,^g Jenna Wiens, PhD,^h Atul J. Butte, MD, PhD,^{i,j} Eric J. Topol, MD^k



Guide to Statistics and Methods

Emulating a Target Trial Using Observational Data

Basma N. Dib, MPH; Sonja A. Swanson, ScD

JAMA has recently revised its guidance on causal inference. Effect estimation is an unambiguous goal of a randomized trial, but it is also often a goal in many observational studies. The revised guidance encourages investigators to be explicit about causal questions posed in observational studies.

Clinical Review

JAMA Guide to Statistics and Methods

Target Trial Emulation: A Framework for Causal Inference From Observational Data

Miguel A. Hernán, MD, DrPH; Wei Wang, PhD; David F. Leaf, MD, MMSc

Review article

Check for updates

Artificial intelligence-generated synthetic data for cancer research and clinical trials

Jan-Niklas Eckardt^{1,2}, Waldemar Hahn^{3,4}, Arsela Prelaj⁵, Martin Bornhäuser^{1,6,7}, Jan Moritz Middeke^{1,2,9} & Jakob Nikolas Kather^{1,2,8,9}

administered tocilizumab could be considered a potential confounder of either treatment group. To avoid immortal time bias³ ensure time zero is considered correctly, such a patient may be censored at time zero and, until 2 days have passed or tocilizumab is started,

JAMA+ Trials

A new online platform (<https://jamanetwork.com/channels/trials>) to augment and amplify the combined clinical trials content of the JAMA Network

A forum for highlighting the implications and innovations of trial research across diverse clinical fields to advance medicine and public health

An opportunity to build bridges between the clinical trial community and the broader audiences of the JAMA Network

JAMA+ channels

JAMA+ AI

Editor: Roy Perlis, MD, MSc

JAMA+ AI highlights the role of artificial intelligence and digital medicine in health care, drawing on original research, editorials, and medical news from across the JAMA Network.

JAMA+ Women's Health

Editor: Linda Brubaker, MD, MS

JAMA+ Women's Health is a curated source of trusted clinical information from the JAMA Network that advances health care for women worldwide.

JAMA+ Trials

Editor: Alison Huang, MD, MAS

JAMA+ Trials highlights the implications and innovations of clinical trial research from across the JAMA Network to advance evidence-based medicine and public health.

The JAMA Network:

~60 clinical trial research publications/month across 13 journals

Our Journals



JAMA

Explore the latest in medicine from around the world, including critical care, oncology, AI, cardiology, women's health, infectious disease, and more.

JAMA Network Open

JAMA Dermatology

JAMA Internal Medicine

JAMA Oncology

JAMA Otolaryngology—
Head & Neck Surgery

JAMA Psychiatry

JAMA Cardiology

JAMA Health Forum

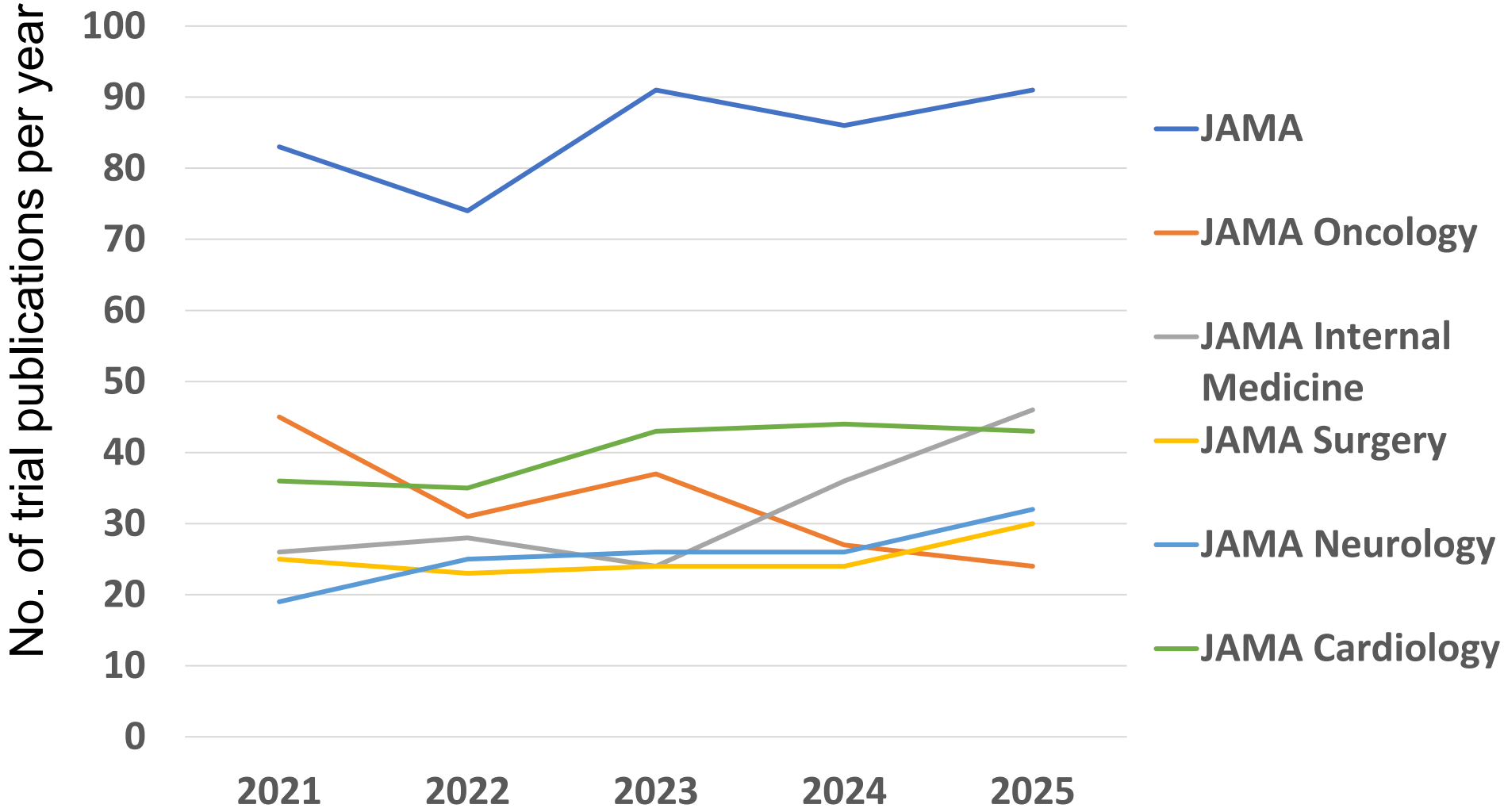
JAMA Neurology

JAMA Ophthalmology

JAMA Pediatrics

JAMA Surgery

Clinical trials published across selected JAMA Network journals from 2021 to 2025

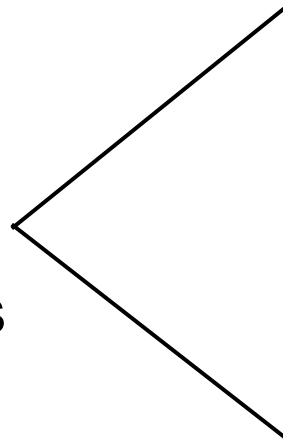


Top downloaded and cited JAMA research of 2025

Top downloaded articles	Online date	Top cited articles	Online date
Caffeinated Coffee Consumption or Abstinence to Reduce Atrial Fibrillation: The DECAF Randomized Controlled Trial	9-Nov-25	Structured vs Self-Guided Multidomain Lifestyle Interventions for Global Cognitive Function: The US POINTER Randomized Clinical Trial	28-Jul-25
Personalized Hemodynamic Resuscitation Targeting Capillary Refill Time in Early Septic Shock: The ANDROMEDA-SHOCK-2 Randomized Clinical Trial	29-Oct-25	Robotic vs Laparoscopic Surgery for Middle and Low Rectal Cancer The REAL Randomized Clinical Trial	8-Oct-25
Development and Validation of the Sequential Organ Failure Assessment (SOFA)-2 Score	29-Oct-25	Intra-Arterial Tenecteplase Following Endovascular Reperfusion for Large Vessel Occlusion Acute Ischemic Stroke The POST-TNK Randomized Clinical Trial	18-Feb-25
Sodium Bicarbonate for Severe Metabolic Acidemia and Acute Kidney Injury: The BICARICU-2 Randomized Clinical Trial		Intra-Arterial Urokinase After Endovascular Reperfusion for Acute Ischemic Stroke: The Post-UK Randomized Clinical Trial	13-Jan-25
Structured vs Self-Guided Multidomain Lifestyle Interventions for Global Cognitive Function: The US POINTER Randomized Clinical Trial		First-Line Sugemalimab Plus Chemotherapy for Advanced Gastric Cancer: The GEMSTONE-303 Randomized Clinical Trial	15-April-25

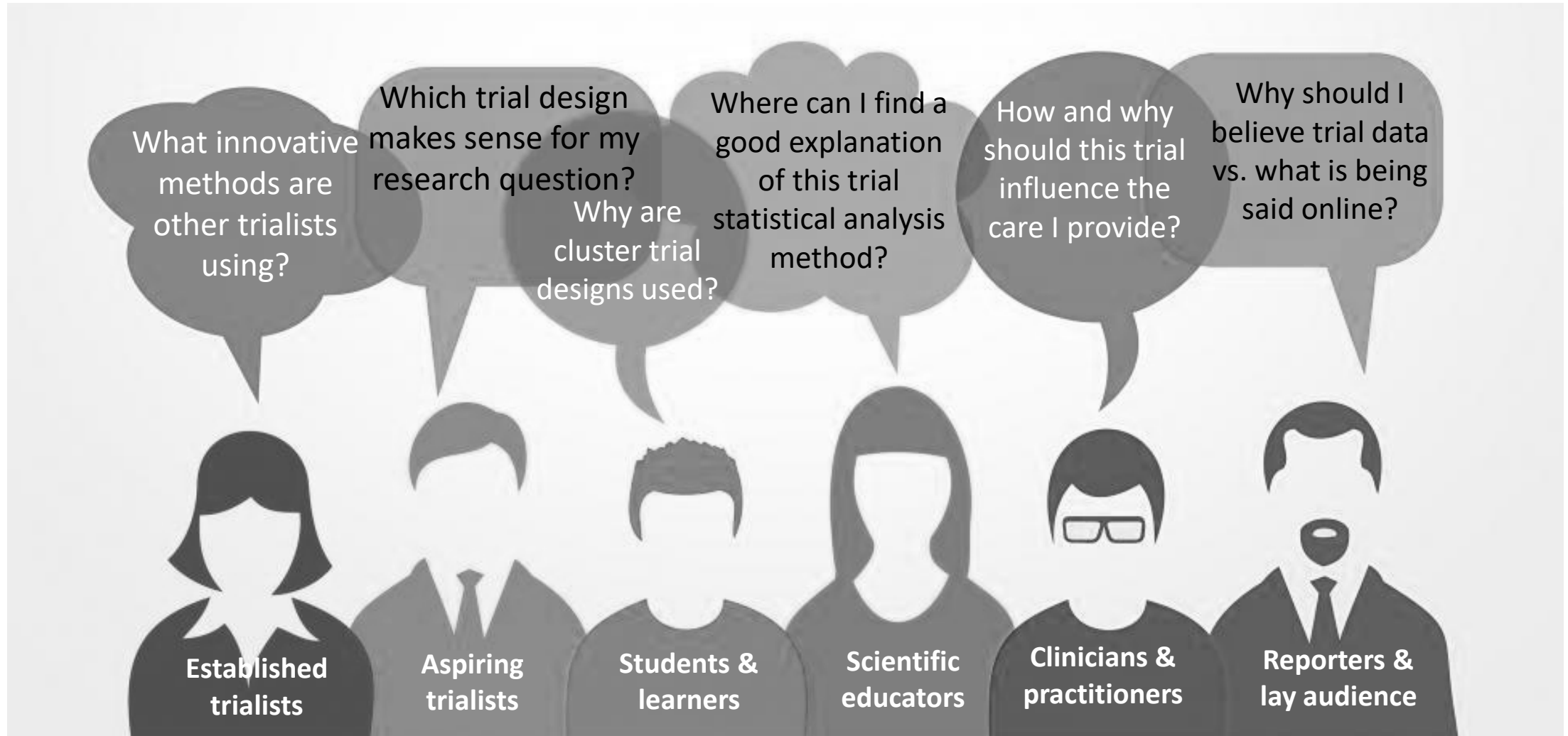
The JAMA Network audience:

Experienced clinician trialists
Experienced trial statisticians
Early or aspiring clinical trialists
Scientific educators



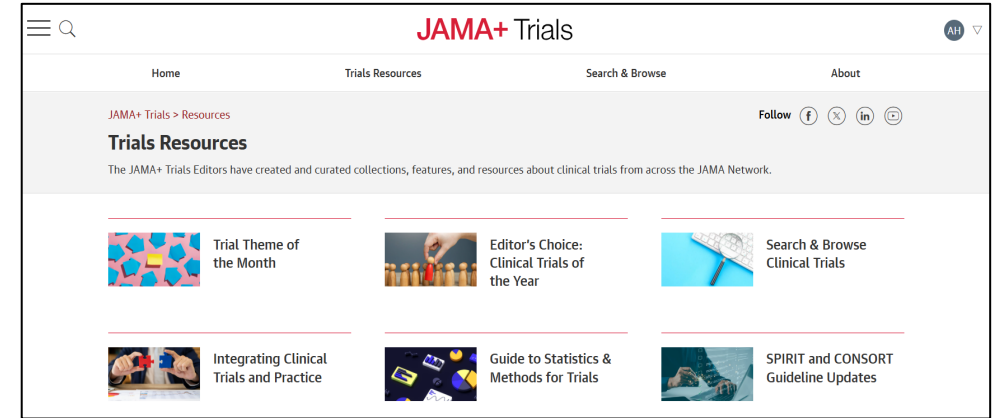
**Clinicians, health system
leaders, public health
advocates with no prior
significant experience
with or immediate plans
to conduct clinical trials**

What do broader medical and public health audiences want to know about clinical trials?



Goals of **JAMA+** Trials

- Advance **clinician and public understanding of the implications and innovations of trial research** across the JAMA Network



- **Highlight how trials converge and diverge across clinical disciplines and interventions and populations** served by all the JAMA Network journals
- **Catalyze conversations about innovations in the design or methods of trials** that increase their impact, efficiency, and representativeness
- **Promote honest dialogue about challenges and controversies** in clinical trials to enhance professional and public trust in the trial enterprise


Differences from other clinical trial education resources




Curated access to clinical trial publications since 2022


Search & Browse Clinical Trials [Expand All](#)


Explore recent trials published across the JAMA Network using keywords and curated filters.


Special Populations 

Adolescents & Young Adults Children Neonates Older Adults Women Veterans

Selected Interventions 

Clinical Disciplines 

Special Topics 

 [Search & Browse All Recent Trials >](#)

Concise summarization of clinical trial research for clinician audiences

JAMA Research Summary

Intrawound Tobramycin Plus Vancomycin to Prevent Surgical Site Infection in Tibial Fractures

The study compared whether applying tobramycin and vancomycin powders topically to a surgical incision during closure of definitive fixation was more effective than applying vancomycin powder alone in reducing deep surgical site infection in periarticular tibial fractures.

Why Does This Clinical Trial Matter?

Periarticular tibial fractures are typically treated with plate and screw fixation, and infections are common and serious complications. Understanding how best to reduce infection rates could improve outcomes for patients with these injuries.



Combined treatment
753 patients

Single treatment
775 patients

Who Was Involved?

- **Participants Analyzed:** 1528 Randomized adults were included in the primary analysis
- **Type:** Adults (18-80 years)
- **Age (mean):** 47.0 years
- **Sex:** 39.5% female, 60.5% male
- **Locations:** 39 US trauma centers
- **Eligibility Criteria:** Tibial plateau or tibial pilon fracture treated with plate and screw fixation at high risk of infection

How Was the Trial Done?

- **Trial Type:** Open-label, assessor-masked, randomized clinical trial
- **Randomization Details:** Individuals randomized 1:1 to treatment groups
- **Interventions**
 - Either 1.2 g of tobramycin plus 1.0 g of vancomycin powder or 1.0 g of vancomycin powder
 - **Intervention Details:** Powders applied to the wound bed during surgical closure
 - **Mode of Delivery:** Topical application at surgery
 - **Timing of Outcome Assessment:** Outcomes measured 182 days after definitive plate and screw fixation

What Was Found?

Primary Outcome

- Deep surgical site infections requiring surgery occurred in 51 patients (7.4%) of 753 in the tobramycin plus vancomycin group and 47 patients (6.6%) of 775 in the vancomycin-only group at 182 days.
- No statistically significant difference was found.

Adverse Events

- Infection rates with gram-negative, gram-positive, polymicrobial, or negative culture pathogens were similar between groups.
- Skin infections treated only with antibiotics were also similar.
- Kidney insufficiency occurred in 0.1% of participants in each group.

Deep surgical site infection within 182 days

Combined treatment
51 of 753 Patients (probability, 7.4%)

Single treatment
47 of 775 Patients (probability, 6.6%)

What This Means

The results suggest that adding tobramycin powder to vancomycin powder during surgery for high-risk periarticular tibial fractures does not offer extra protection against deep surgical site infection compared with vancomycin alone. Both regimens had similar safety profiles.

Limitations and Knowledge Gaps

The study only included patients at high risk of infection, so results may not apply to others. Some infections may present after 182 days and were not captured. The unmasked design may introduce bias. Further research is needed in broader fracture populations.

Existing JAMA trials-related resources & collections

CONSORT & SPIRIT guidelines updates

Trial Protocol & Reporting Guidelines

SPECIAL COMMUNICATION

CONSORT 2025 Statement: Updated Guideline for Reporting Randomized Trials

Sally Hopewell, DPhil, An-Wen Chan, MD, DPhil, et al.

JAMA | April 14, 2025

SPECIAL COMMUNICATION

SPIRIT 2025 Statement: Updated Guideline for Protocols of Randomized Trials

An-Wen Chan, MD, DPhil, Isabelle Boutron, MD, PhD, et al.

JAMA | April 28, 2025

Guidance on statistics & methods relevant to trials

JAMA Guide to Statistics and Methods

Platform Clinical Trials for the Efficient Evaluation of Multiple Treatments

JAMA | Review | February 17, 2025 |

This Guide to Statistics and Methods provides an overview of platform trials, describes the characteristics that make them more efficient for evidence generation, and discusses their limitations.

[Amyotrophic Lateral Sclerosis](#) [Neurology](#) [Neuromuscular Diseases](#) [Research, Methods, Statistics](#) [Guide to Statistics and Methods](#)

[Full Text](#) | [PDF](#) | [CME & MOC](#)



Factorial Clinical Trial Designs

JAMA | Review | January 15, 2025 |

This JAMA Guide to Statistics and Methods article discusses clinical trials using factorial designs in which participants receive several randomized interventions simultaneously to allow efficient evaluation of multiple therapies and their combinations.

[Acid Base, Electrolytes, Fluids](#) [Research, Methods, Statistics](#) [Guide to Statistics and Methods](#) [Clinical Pharmacy and Pharmacology](#)

[Drug Development](#)

[Full Text](#) | [PDF](#) | [CME & MOC](#)



Win Ratio Method for Hierarchical Composite Outcomes in Randomized Clinical Trials

JAMA | Review | January 28, 2025 |

This Guide to Statistics and Methods provides an overview of the win ratio method for analyzing composite end points in randomized clinical trials, including its benefits and limitations.

[Research, Methods, Statistics](#) [Health Care Quality](#) [Guide to Statistics and Methods](#)

[Full Text](#) | [PDF](#) | [CME & MOC](#)



Meta-research and commentary about clinical trials

Research, Reviews, and Commentary

In case you missed it, explore recent content about clinical trials from across the JAMA Network.

Research

Physical Accessibility of Medicines in Countries Hosting Trials for FDA Approvals

Chris J. Lee, BS; Cary P. Gross, MD; Jennifer E. Miller, PHD

JAMA Internal Medicine | *Original Investigation* | November 17, 2025

Barriers and Facilitators of Platform Trials

Stuart McLennan, PhD; Alexandra Griessbach, PhD; Sharon Love, PhD; et al

JAMA Network Open | *Original Investigation* | April 2, 2026



Commentary

Reflections on FDA Draft Guidance on Bayesian Methods in Trials—Protecting Scientific Integrity and Evidentiary Standards

Scott R. Evans, PhD, MS; Thomas R. Fleming, PhD; Holly Janes, PhD; et al

JAMA | *Perspective* | March 23, 2026

FDA Draft Guidance for the Use of Bayesian Methods in Clinical Trials

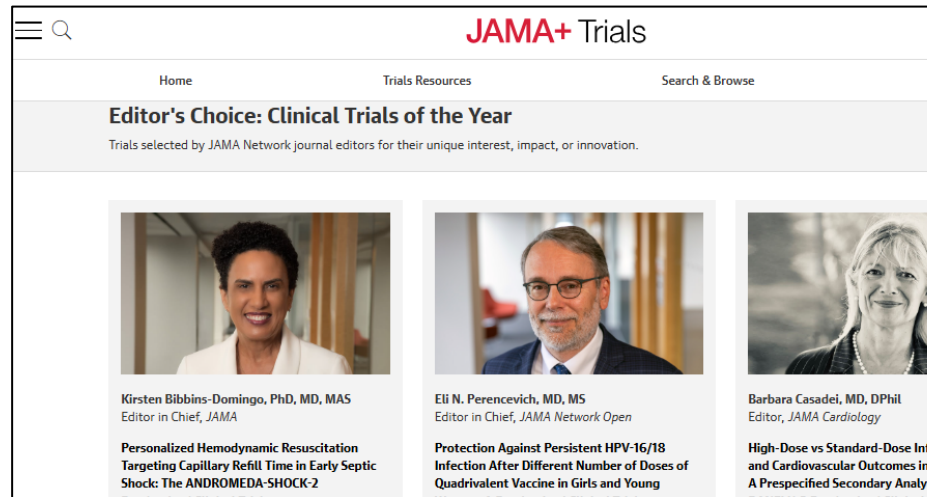
Andrew Gelman, PhD; Erik van Zwet, PhD; Witold Więcek, PhD

JAMA | *Perspective* | March 23, 2026

EXPAND



Editors' Choice: Clinical Trials of the Year



Editor's Choice: Clinical Trial of the Year

Trials selected by JAMA Network journal editors for their unique interest, impact, or innovation.



JAMA, Kirsten Bibbins-Domingo, Editor in Chief

Do you agree that this "wildly ambitious" trial of personalized sepsis management across 19 countries was worthy of being singled out by our JAMA Editor in Chief?

Personalized Hemodynamic Resuscitation Targeting Capillary Refill Time in Early Septic Shock: The ANDROMEDA-SHOCK-2 Randomized Clinical Trial

[More Clinical Trials of the Year >](#)

Editor's Choice: Clinical Trial of the Year

Trials selected by JAMA Network journal editors for their unique interest, impact, or innovation.

JAMA Otolaryngology-Head & Neck Surgery, Jay F. Piccirillo, Editor



Find out why our *JAMA Otolaryngology HNS* Editor admires this "elegant" trial that separates the contribution of "who fits the hearing aid" from "which hearing aid is used."

Hearing Aid Service Models, Technology, and Patient Outcomes: A Randomized Clinical Trial

[Read the Editor's Note >](#)

[More Clinical Trials of the Year >](#)

Editor's Choice: Clinical Trial of the Year

Trials selected by JAMA Network journal editors for their unique interest, impact, or innovation.

JAMA Pediatrics, Dimitri A. Christakis, MD, MPH, Editor



Find out why our *JAMA Pediatrics* Editor selected this trial that dared to re-evaluate a canonical program involving intensive home nurse visits to reduce child abuse and neglect.

Intensive Nurse Home Visiting and Early Childhood Outcomes: A Randomized Clinical Trial

[Read the Editor's Note >](#)

Editor's Choice for Clinical Trial of 2025 for JAMA

I'm Dr Kirsten Bibbins-Domingo, I'm the Editor in Chief of JAMA and the JAMA Network. And today I'm telling you about one of my favorite trials of 2025. This is the ANDROMEDA-SHOCK-2 randomized clinical trial that looked at a personalized approach to resuscitation in early septic shock, focusing on capillary refill time.

Here are the reasons that I really like this trial. One, this study is looking at a personalized approach to delivering a health care intervention. And this is all the rage right now in the studies that we are seeing, we know that a one-size-fits-all doesn't really work for patients....



Theme of the Month: Virtual and Remotely Conducted Trials

Theme of the Month



Virtual and Remotely Conducted Trials: Connection Without Contact

Have remote research platforms succeeded in democratizing access to clinical trials, or are they creating new forms of trial exclusion?

Alison J. Huang, MD, MAS; Gregory M. Marcus, MD, MAS; An-Wen Chan, MD, DPhil

[Read the Editorial in JAMA >](#)

“Virtual and remote trials represent a critical shift in how interventional research is conducted, with participants engaging in clinical trials from where they live or work rather than making repeated visits to brick-and-mortar research sites. Leveraging the increasingly widespread use of smartphones, personal computers, and the internet... decentralized trials relying on digital tools to engage participants remotely have proliferated rapidly....”

Theme of the Month: Virtual and Remotely Conducted Trials

Featured Trials

ORIGINAL INVESTIGATION

Remote Screening for Asymptomatic Atrial Fibrillation: The AMALFI Randomized Clinical Trial

JAMA

ORIGINAL INVESTIGATION

Remote Access to Urinary Incontinence Treatments for Women Veterans: The PRACTICAL Randomized Clinical Trial

JAMA Network Open

ORIGINAL INVESTIGATION

Emollients to Prevent Pediatric Eczema: A Randomized Clinical Trial

JAMA Dermatology

ORIGINAL INVESTIGATION

Telehealth and Online Cognitive Behavioral Therapy-Based Treatments for High-Impact Chronic Pain: A Randomized Clinical Trial

JAMA

[View More Trials in This Theme >](#)

Theme of the Month: Trials That Inform Health Policy

Theme of the Month



Trials That Inform Health Policy: A Bridge Too Far?

Is there an inherent mismatch between the broad scope and rapid speed of most policy decisions and the deliberate specificity and methodical pace of traditional trial research?

Alison J. Huang, MD, MAS; Sandro Galea, MD, DrPH

[Read the Editorial in JAMA >](#)

“Seldom are health policy decisions guided solely—or even primarily—by evidence from clinical trials. Policymakers often adopt or fund interventions for broad populations based on incomplete information, and under time pressure, budgetary constraints, and competing political demands. Clinical trialists, in contrast, may focus on generating internally valid answers to highly specific questions under carefully controlled conditions, a process that can take years of planning, data collection, and analysis.....”

Theme of the Month: Trials That Inform Health Policy

Featured Trials in This Theme

ORIGINAL INVESTIGATION

Nutrition Info and Other Front-of-Package Labels and Simulated Food and Beverage Purchases: A Randomized Clinical Trial

JAMA Network Open

ORIGINAL INVESTIGATION

Economic Evaluation of Tobacco Treatments From the Screen ASSIST Lung Cancer Screening Trial

JAMA Network Open

ORIGINAL INVESTIGATION

Integrating Tobacco Treatment Into Lung Cancer Screening: The Screen Assist Factorial Randomized Clinical Trial

JAMA Internal Medicine

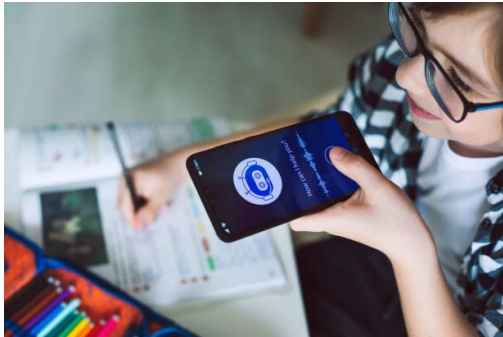
ORIGINAL INVESTIGATION

DASH-Patterned Groceries and Effects on Blood Pressure: The GoFresh Randomized Clinical Trial

JAMA

[View More Trials in This Theme >](#)

Potential future trial themes of the month



AI-Augmented Clinical Trials



Trials in Resource-limited Settings



Community Engagement in Trials



Practice-Embedded Trials



Informed Consent in Trials

- Deescalation & Discontinuation Trials
- Trials Terminated Early
- Pilot and Feasibility Trials
- Pragmatic Trial Design
- Long-Term Trial Extension Studies

Thank you - discussion and questions welcome!



Scan to sign up for email alerts, or visit:

<https://jamanetwork.com/channels/jamaplus/pages/trials>

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Social: <https://www.linkedin.com/in/alison-huang-76863726/>



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