

Empowering healthcare leaders with evidence-based AI insights

Revolutionize patient care by bridging artificial intelligence and clinical practice.

Artificial Intelligence (AI) is transforming medicine, offering new opportunities for advancements in diagnostics, treatment, and healthcare operations. However, rigorous evidence of its clinical benefits remains sparse, leaving clinical researchers, healthcare executives, and policymakers striving to make informed decisions about adopting these technologies.

NEJM AI, published by NEJM Group, addresses this critical need by delivering cutting-edge, evidence-based insights on the integration and application of AI and machine learning in healthcare. Accessible through the powerful Ovid® platform and ai.nejm.org, it is the essential resource for clinicians, researchers, and decision-makers alike.

Why NEJM AI?

NEJM AI offers unparalleled access to content that supports innovation while addressing the practical and regulatory concerns of integrating AI. It enables stakeholders to confidently evaluate cutting-edge developments, positioning your institution at the forefront of healthcare advancement.



About NEJM Group

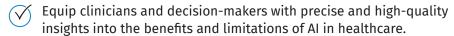
NEJM Group, a division of the Massachusetts Medical Society, offers a collection of journals and content resources with breakthrough research and information that changes practice and improves the delivery of patient care. Resources maintain the highest scientific standards so practitioners, researchers, educators, leaders, and medical professionals keep current with the latest discoveries, develop skills and knowledge, implement practical solutions, develop policies, and improve teaching and learning.

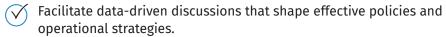
NEJM Group resources on the Ovid platform include the New England Journal of Medicine, the NEJM Archive, NEJM Evidence, and NEJM Catalyst Innovations in Care Delivery journals, as well as NEJM Journal Watch.

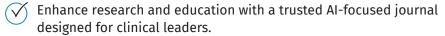




The value for your institution:







Differentiators of NEJM AI:

Focused on AI applications in clinical practice: Stay at the forefront of AI breakthroughs that are transforming research into real-world health care applications.

Trusted, expert-reviewed content: Clinicians and leaders are empowered to adopt AI tools confidently, knowing they align with the highest standards in patient care.

Comprehensive coverage across AI and medicine: Benefit from original research, case studies, datasets, protocols, and benchmarks, reviews, perspectives, and policy to broaden your understanding

(V) Enrich clinical learning through multimedia:

- Monthly podcast series offering expert discussions on AI and medicine
- NEJM AI-hosted virtual events covering timely topics



- Explore NEJM AI through Ovid® and ai.nejm.org for flexible, seamless access to resources.
- Utilize Ovid's single-query, natural-language advanced search to cross-search NEJM Group content efficiently, saving time and ensuring thorough research.

Driving impact across healthcare functions

NEJM AI is more than a journal — it's a robust solution channeling the potential of AI into practical tools for advancing patient care. Join leading institutions like Memorial Sloan-Kettering Cancer Center and Allegheny Health Network that have already embraced NEJM AI to innovate and optimize healthcare delivery.

"We're going to be the journal of record for what works and what doesn't work in medical AI."

- Andrew L. Beam, PhD, Deputy Editor

Unlock the future of medicine

Bring the most reliable AI insights to your healthcare team. Explore *NEJM AI* today on Ovid® and ai.nejm.org.

Request more information by contacting us at sales@ovid.com.



Award-winning Support and Consultative Services

- Ovid's award-winning support teams help implement tools into your library for the most optimized deployment, promotion, training, configuration, and customization.
- 24/7 support is available in over 20 different languages.

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