

**MedEdPORTAL® Call for Submissions:
Artificial Intelligence (AI) Education**

MedEdPORTAL is an open-access journal of teaching and learning resources in the health professions published by the Association of American Medical Colleges (AAMC). *MedEdPORTAL* invites potential authors to submit educational innovations that support the integration of artificial intelligence (AI) into medical education.

The rapid advancement of AI is transforming how physicians are trained. AI offers the potential to personalize learning and improve the efficiency of medical education. In addition, AI algorithms can augment clinical decision making and decrease clinician administrative burden. Given the promise of AI tools, educators and institutions must be prepared to both responsibly and ethically implement them for the purpose of teaching and learning, and prepare clinicians to effectively use evolving technologies in their clinical practice. *MedEdPORTAL* seeks innovative approaches to bridge these gaps. This call is designed to highlight the work of educators, learners, and staff who are driving the role of AI education towards the aim of improved patient care.

We seek submissions describing generalizable educational innovations that:

1. Equip educators with the knowledge and skills needed to effectively leverage AI to improve their teaching practices.
2. Promote the responsible and ethical use of AI for teaching and learning.
3. Prepare learners to effectively use AI in their clinical practice.

By sharing strategies, we can collectively advance the field, improve patient care, and prepare the next generation of physicians for a technology-driven future.

To determine if your work is in scope, e-mail mededportal@aamc.org.

MedEdPORTAL publications are stand-alone, complete teaching or learning modules that have been implemented and evaluated with medical trainees or practitioners. Each submission is reviewed by editorial staff and external peer reviewers using a standardized review instrument grounded in the tenets of educational scholarship. All submissions that successfully pass the peer review process will be published in *MedEdPORTAL*, prominently highlighted in a featured collection, and be searchable via PubMed and MEDLINE.

For full submission guidelines to *MedEdPORTAL*, please visit www.mededportal.org/author.

The journal offers individualized mentorship for potential authors through the [MedEdPORTAL Author Development Program](#). This program provides a variety of opportunities to help authors refine their educational content, navigate the submission process, and increase their chances of successful publication in *MedEdPORTAL*.

For more information about the broader AAMC AI strategy, [click here](#).