



AMERICAN
ORTHOPAEDIC
ASSOCIATION

2025 Summer CORD Conference Agenda
June 4, 2025
Hilton Minneapolis, MN

Artificial Intelligence in Orthopaedic Education

Learning Objectives

By the end of the 2025 Summer CORD Conference, attendees will be able to:

- Understand the main principles of Artificial Intelligence.
- Identify the impact of artificial intelligence on orthopaedic graduate medical education.
- Apply artificial intelligence tools in education practice.
- Analyze ethical challenges of artificial intelligence in a medical education setting.

Agenda

9:00am	OPENING REMARKS Nicole Schroeder, MD, FAOA, <i>University of California, San Francisco</i> ; and Timothy S. Ackerman, DO, FAOA, <i>UPMC Community Osteopathic</i> 2025 CORD Conference Program Co-Chairs
9:05am	MICHAEL A. SIMON CORD LECTURER The Future of AI in Medical Training James Weinstein, DO, Senior Vice President, Microsoft Healthcare
9:45am	Q&A
9:55am	SYMPOSIUM I: USING AI TO ENHANCE MEDICAL EDUCATION, CLINICAL Moderator: Joseph Rosenblatt, DO <ul style="list-style-type: none">• AI in Orthopaedic Research: Opportunities and Considerations – Charles S. Day, MD, FAOA, <i>Henry Ford Health</i>• AI in Medical Education: Disrupting Tradition or Enhancing Learning? – TBD• Integration of AI into Work Flow for Optimizing Learners and Practitioners Output – Amiethab A. Aiyer, MD, FAOA, <i>Johns Hopkins University</i>• Using AI for non-ACGME skills – Charles S. Day, MD, FAOA, <i>Henry Ford Health</i>
10:45am	Q&A
10:55am	BREAK

11:05am	SYMPOSIUM II: PRACTICAL AI APPLICATIONS IN SURGICAL TRAINING Moderator: Dawn LaPorte, MD, FAOA <ul style="list-style-type: none"> • Orthopaedic Surgery Educators and AI: Opportunities and Challenges – Stephen A. Kennedy, MD, FAOA, <i>University of Washington</i> • AI and AR Assisted Preoperative Planning in Surgical Training – Abhiram R. Bhashyam, MD, PhD, <i>Massachusetts General Hospital/Brigham and Women's Hospital/Harvard Medical School</i> • Enhancing active learning and supporting educators with easily-available AI-driven learning platforms – Saqib Rehman, MD, FAOA, <i>Temple University Hospital</i>
11:45am	Q&A
12:00pm	CORD Lunch & Learn hosted by AthenaScore Topic: <i>Enhancing Efficiency in the Residency Selection Process with Augmented Intelligence</i>
1:00 pm	REPORTING FROM THE RLF/CORD COLLABORATION Melvyn A. Harrington, Jr., MD, FAOA, <i>Baylor College of Medicine</i>
1:10pm	SYMPOSIUM III: CHALLENGES AND ETHICAL CONSIDERATIONS IN AI IMPLEMENTATION Moderator: Nikki Schroeder, MD, FAOA Speaker: Dr. Simon Longstaff, AO FCPA FRSN FARPI, Executive Director, <i>The Ethics Centre</i>
1:40pm	OPEN PAPER PODIUM PRESENTATIONS Moderator: Timothy S. Ackerman, MD, FAOA <ul style="list-style-type: none"> • Female Medical Students' Exposure and Perceptions of the Field of Orthopaedics • Effect of Socioeconomic Disadvantage on Patient-reported Physical Outcomes after Orthopaedic Trauma • Representation Matters: A Higher Percentage of Women Orthopaedic Surgery Faculty is Associated with an Increased Number of Women Residents • Assessing the Fracture: A Cross-Sectional Evaluation of Musculoskeletal Education and Orthopaedic Surgery Exposure in US Allopathic Medical Schools • From Likes to Rankings: How Social Media Can Predict Orthopaedic Surgery Residency Proximity Rank
2:10pm	American Board of Orthopaedic Surgery (ABOS) UPDATE Steven L. Frick, MD, FAOA, Chair ABOS GME Committee
2:25pm	ADJOURN CORD CONFERENCE
2:30pm	BEGIN FELLOWSHIP DIRECTORS FORUM