



Presented by: Yale School of Medicine, Department of Urology

Urology Grand Rounds

Friday, December 2, 2022
7:30-8:30am

Zoom

https://yale.zoom.us/join/tJckceqqrDMuHdHnM1kUeZPtMY73TPP_HgU7

“Automated Robotic Surgical Assessment with Artificial Intelligence”

The CME activity is designed to cover a broad range of clinical and research urologic topics which audience members will either have exposure to in their own urologic practices, as well as being generalizable to improve overall understanding and expansive to common and evolving urologic topics. The conference will also cover associated medical issues that many physicians and urologists are faced with as they manage complicated patients in a multidisciplinary community of physicians

For CME credits, please text code 35379 to 203.442.9435

Faculty:

Andrew J. Hung, MD
Assistant Professor, Urology
Director, Center for Robotic Simulation and Education
University of Southern California

Program Goal:

1. Identify how AI models can predict patient outcomes
2. Understand how AI models can help assess surgeon performance
3. Understand how AI models can provide streamlined feedback

Target Audience: Urology

Financial Disclosure Information:

Accreditation Statement: Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of **1.00 AMA PRA Category 1 Credit(s)**™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

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For questions, email urology@yale.edu.