

**DESCRIPTION**

This activity will provide participants with the latest updates in pediatric robotic surgery.

**TARGET AUDIENCE**

This activity is designed for physicians and other healthcare professionals specializing in pediatric urology, pediatric surgery, pediatric urologic surgery, and urologic surgery.

**LEARNING OBJECTIVES**

After this activity, participants will be able to:

- State how to evaluate and manage surgical procedures of complex pediatric robotic reconstructive cases;
- Identify the latest evidence-based surgical methods to improve patient outcomes;
- Describe appropriate treatment techniques for common urologic conditions, including ureteropelvic junction obstruction, reflux, and neurogenic bladder;
- Discuss strategies to start a new robotic program in different healthcare institutions;
- Discuss several strategies to decrease the time performing robotic surgery;
- Outline several methods to manage complications during robotic surgery;
- Compare the healthcare outcomes from robotic surgery to other surgical procedures using the metrics recovery time, incisions, length of stay, and patient-reported quality of life after surgery.

**ACCREDITATION AND CREDIT DESIGNATION****Physician Credit**

The University of Chicago Pritzker School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Chicago Pritzker School of Medicine designates this live activity for a maximum of 10 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Other Healthcare Professional Credit**

Other healthcare professionals will receive a Certificate of Participation. For information on the applicability and acceptance of Certificates of Participation for educational activities certified for *AMA PRA Category 1 Credit™* from organizations accredited by the ACCME, please consult your professional licensing board.

**EDUCATIONAL GRANTS/COMMERCIAL SUPPORT**

This CME certified activity has not requested or received any support or funding from ineligible entities. This includes, but is not limited to, pharmaceutical companies and medical device manufacturers.

## **DISCLOSURE DECLARATIONS**

As a provider accredited by the ACCME, The University of Chicago Pritzker School of Medicine asks everyone in a position to control the content of an education activity to disclose all financial relationships with any ineligible companies. This includes any entity whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients. Financial relationships are relevant if a financial relationship, in any amount, exists between the person in control of content and an ineligible company during the past 24 months, and the content of the education is related to the products of an ineligible company with whom the person has a financial relationship. Mechanisms are in place to identify and mitigate any relevant financial relationships prior to the start of the activity.

Additionally, The University of Chicago Pritzker School of Medicine requires Authors to identify investigational products or off-label uses of products regulated by the US Food and Drug Administration at first mention and where appropriate in the content.

## **COURSE FACULTY**

**The following individuals have no relevant financial relationships with ineligible companies to disclose:**

Ciro Andolfi, MD, FACS	Ciro Esposito, MD, PhD, MFAS	Kalpana Patil, MD
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Alfredo Berrettini, MD	Mohan Gundeti, MD	Pramod Reddy, MBBS
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Nicholas Cost, MD	Sameer Mittal, MD, MSc	Rebecca Zee, MD
Daniel DaJusta, MD	Kentaro Mizuno, MD	
Pankaj Dangle, MD, MCh, FAAP	Michael Ost, MD	

Ardavan Akhavan, MD has served as a speaker and instructor for Intuitive.

Mahendra Bhandari, MD, MBA has no relevant financial relationships with ineligible companies to disclose. Dr. Bhandari will discuss new robotic systems which are still to be approved for human use.

Andrew Hung, MD has served as a consultant for Intuitive Surgical and as a consultant for Palette Life Sciences.

Andrew Kirsch, MD has served on the speaker's bureau for Intuitive Surgical and as a consultant for Palette Life Sciences.

Mario Navarrete, MD has served as a teacher for Cyber Robotic Solutions and Alem Equipos Médicos.

Kunj Sheth, MD has served as a consultant for Starling Medical.

Venkat Sripathi, MBBS, MS, MCh, FRACS, FEBPU has served as a proctor for Intuitive Surgical.

Dan Wood, PhD, MBBS, FRCS Urol has served as a speaker for Palette Medical.

The staff of the Center for Continuing Medical Education have no relevant financial relationships with ineligible companies to disclose.

All of the relevant financial relationships listed for these individuals have been mitigated.

**DISCLAIMER**

The views expressed in this activity are those of the individual speaker. It should not be inferred or assumed that they are expressing the views of any pharmaceutical or product/device manufacturer, provider of commercial services, or The University of Chicago. The drug selection and dosage information presented in this activity are believed to be accurate. However, participants are urged to consult the full prescribing information on any agent(s) presented in this activity for recommended dosage, indications, contraindications, warnings, precautions, and adverse effects before prescribing any medication. This is particularly important when a drug is new or infrequently prescribed.

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