

**Cleveland Clinic State of the Art Robotics in Cardiac and Thoracic Surgery**  
**July 17, 2026**  
**InterContinental Hotel & Conference Center, Cleveland, OH**

Dear Potential Exhibitor:

On behalf of Activity Directors, A. Marc Gillinov, MD, and Sudish Murthy, MD, PhD, of Cleveland Clinic's Department of Thoracic and Cardiovascular Surgery, Miller Family Heart, Vascular, and Thoracic Institute, we invite you to exhibit at the inaugural **Cleveland Clinic State of the Art Robotics in Cardiac and Thoracic Surgery**. This in-person CME symposium will be held at the InterContinental Hotel & Conference Center at Main Campus on Friday, July 17, 2026. We anticipate 100 participants and faculty.

The curriculum is designed to equip participants with state of the art training necessary to optimize patient outcomes through innovative surgical procedures. The course is directed to physicians, physician assistants, nurse practitioners, nurses, and all healthcare providers with an interest in learning about robotic techniques in cardiac and thoracic surgery.

There are three exhibit levels available – Diamond (exclusive – sold out), Platinum, and Gold. Payment is for exhibit space only. Multiple supporters have been invited to exhibit. The exhibit area is separate from the educational space.

Visit <https://www.clevelandclinicmeded.com/live/courses/CTSRobotics/exhibit.asp> to review exhibit packages and reserve your space.

Exhibitors may pay by credit card while registering on the website or choose to pay later by check. Checks should be payable to **The Cleveland Clinic Educational Foundation** (Tax ID # 34-0714553) and mailed to:

The Cleveland Clinic Educational Foundation  
P.O. Box 931653  
Cleveland, OH 44193-1082

**If sending by courier (such as FedEx, UPS, DHL)**  
MAIL CHECK WITH COPY OF INVOICE TO:  
Cleveland Clinic Educational Foundation  
ATTN: Lockbox 931653  
4100 West 150th Street  
Cleveland, OH 44135

Please contact me with any questions, and thank you for your consideration.

Samantha Pringle