

CLINICAL ROBOTIC SURGERY ASSOCIATION



# September 23-24, 2021

Virtual Live Stream and Omni Charlottesville Hotel University of Virginia Health System



Provided by the Office of Continuing Education, University of Virginia School of Medicine and University of Virginia School of Nursing

# **Educational Objectives**

THE CLINICAL ROBOTIC SURGERY ASSOCIATION (CRSA) focuses on robotic surgery in the field of general surgery and its related specialties, including: Upper GI; HPB; Thoracic; Colorectal; Vascular; Transplant; ENT; Endocrine; Oncology and Bariatric.

At the completion of the 2021 CRSA Worldwide Congress, the participant should be able to understand and appreciate:

- The latest updates regarding Robotic Hernia Surgery, Robotic HPB, Robotic Cardio-Thoracic Surgery, Robotic Transplant Surgery, Robotic Endocrine Surgery, Robotic Colorectal Surgery, Robotic Bariatric Surgery, Robotic Cardiac Surgery, Robotic Hepatobiliary Surgery/Robotic Living Donor Hepatectomy, Robotic Pancreas Surgery
- The latest updates in the education and training of Robotic Surgery teams
- Update on state of the art Telerobotics
- Update on the opportunities and limitations surrounding single port robotics
- The latest robotic innovation

## **INVITED SPEAKERS**

Subhashini Ayloo, MD, MPH, FACS Associate Professor and Chief, HPB, Department of Surgery, Alpert Medical School, Brown University

Enrico Benedetti, MD Transplant Surgeon University of Illinois, Chicago

#### Eren Berber, MD

Professor of Surgery and Director, Robotic Endocrine Surgery and Co-Director, Liver Tumor Ablation Program Cleveland Clinic

#### Francesco Bianco, MD

Director, Advanced Robotic Surgery Lab University of Illinois, Chicago

# Dieter C. Broering, MD, PhD, FEBS, FACS

Director, Organ Transplant Center and Chairman, Department of Surgery King Faisal Specialist Hospital

#### Gyu-Seog Choi, MD, PhD

Professor and Head, Colorectal Surgery Kyungpook National University School of Medicine Daegu, South Korea

#### COURSE DIRECTOR:

Jose Oberholzer, MD, MHCM, FACS Director, Charles O. Strickler Transplant Center, UVA Health

#### Woong Youn Chung, MD, PhD

Chief, Division of Thyroid and Endocrine Surgery and Professor, Department of Surgery Yonsei University College of Medicine

#### Fernando Elli, MD, FACS

Director, Bariatric Surgery and Director, General Surgery Residency Program Mayo Clinic

#### Antonio Gangemi, MD

Assistant Professor of Surgery and Clinical Director of the Surgical Skills Laboratory University of Illinois, Chicago

## Farid Gharagozloo, MD, FACS, FCCS, FACHE

Surgeon-in-Chief and Professor, Center for Advanced Thoracic and Esophageal Surgery Florida Hospital Celebration Health and University of Central Florida and Chief, Robotic Surgery; Chief, Esophageal Surgery; Chief, Southwest Regional Oncology Program, University of Arizona Monika E. Hagen, MD, MBA Chief Medical Officer Quantgene

Emily McCracken, MD, MHS Abdominal Transplant Fellow UVA Health System

#### Vincent Obias, MD, FACS, FASCRS Chief, Division of Colon and Rectal Surgery The George Washington University School of Medicine

# Eduardo Parra-Davila, MD, FACS, FASCRS

Director, The Palm Beach Digital Surgery Institute Palm Beach, Florida

#### Ranjan Sudan, MD

Professor of Surgery and Third Year Mentor, Anesthesiology, Surgery and Environmental Physiology Program, Duke University School of Medicine

#### Matthew Walsh, MD, FACS

Chairman of General Surgery Cleveland Clinic

# PROGRAM AGENDA

## Thursday, September 23, 2021

7:00 – 8:00 am	Breakfast
8:00 – 8:30 am	Welcome and Opening Remarks
8:30 – 9:00 am	Robotic Thyroid Surgery – Woong Young Chung, MD
9:00 – 9:30 am	State-of-the-Art Telerobotics – TBD
9:30 – 10:00 am	Robotic Cardiac Surgery – TBD
10:00 – 10:30 am	Break and Visit Exhibitors
10:30 – 12:00 am	Break Out Sessions: Robotic Hernia, Robotic Liver, Robotic Cardio-Thoracic
	and Robotic Endocrine/Head and Neck Surgery
	Eren Berber, MD
	Francesco Bianco, MD
	Farid Gharagozloo, MD, FACS, FCCS, FACHE
	Eduardo Parra-Davila, MD, FACS, FASCRS
	Matthew Walsh, MD
12:00 – 12:30 pm	Lunch Break and Visit Virtual Exhibit Hall
12:30 – 1:00 pm	Robotic Dissection and Anatomic Reconstruction of Giant Hiatal Hernias –
	Farid Gharagozloo, MD, FACS, FCCS, FACHE
1:00 – 1:30 pm	Robotic Hepatectomy for Living Donor Liver Transplantation – Dieter C. Broering, MD
1:30 – 2:00 pm	Robotic Pancreas Surgery – <b>Piero Giulianotti, MD</b>
2:00 – 2:30 pm	Break and Visit Exhibitors
2:30 – 4:00 pm	Break Out Sessions: Robotic Bariatric/Upper GI, Robotic Pancreas
	and Robotic Transplant Surgery
	Enrico Benedetti, MD – Team Training for Robotic Kidney Transplantation:
	the UIC experience
	Fernando Elli, MD
	Jose Oberholzer, MD, MHCM, FACS
	Vincent Obias, MD
	Ranjan Sudan, MD
4:00 – 4:30 pm	Travel to Colonnade Club for UVA Grounds tour and Dinner
4:30 – 5:00 pm	Social at Colonnade Club
5:00 – 6:00 pm	Walking tour of UVA Grounds
6:00 – 8:00 pm	Congress Dinner at Colonnade Club

## Friday, September 24, 2021

7:00 – 8:00 am	Breakfast
8:00 – 8:30 am	Robotic Colorectal Surgery – Gyu-Seog Choi, MD, PhD
8:30 – 9:00 am	Opportunities and Limitations of Single Port Robotics – Francesco Bianco, MD
9:00 – 9:30 am	Robotic Innovation – TBD
9:30 – 10:00 am	Break and Visit Exhibitors
10:00 – 12:00 pm	Abstracts/Video Sessions: General Surgery/Transplant, Liver/Pancreas Surgery,
	Cardio-Thoracic, Head and Neck Surgery
12:00 – 1:00 pm	State-of-the-Art Robotic Surgery Education – Antonio Gangemi, MD and Monika Hagen,
	MD, MBA
1:00 pm	Award Presentations and Closing Remarks

# Registration

Registration is available only online at https://clinicalrobotics.com/congress2021USA/



### LOCATION AND ACCOMMODATIONS

This course will be held virtually via AccelEvents online platform and in person at Omni Charlottesville Hotel. The Omni Charlottesville is located at 212 Ridge McIntire Rd, Charlottesville, Virginia 22903. Rooms will be available on a first come, first served basis and can be made by clicking the link below.

https://www.omnihotels.com/hotels/charlottesville/meetings/clinical-robotic-surgery-association-meeting-09192021

ROOM RATES: \$219.00 per night, to receive the group rate, please mention CRSA Meeting when booking. GROUP RATE is available until **September 3, 2021**.

### PARKING

Parking at Omni Charlottesville Hotel is COMPLEMENTARY for all attendees.

### **CONTACT INFORMATION**

Please contact Pamela Lace in the Office of Continuing Medical Education with any questions regarding this activity psl5g@virginia.edu, 434-243-5703.

## ACCREDITATION AND DESIGNATION STATEMENT

In support of improving patient care, this activity has been planned and implemented by the Clinical Robotic

Surgery Association and the University of Virginia School of Medicine and School of Nursing is jointly accredited



by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

#### AMA PRA CATEGORY 1 CREDITS™

The University of Virginia School of Medicine and School of Nursing designates this live activity for a maximum of **11.5** AMA PRA Category **1** Credits.™ Physicians should claim only the credit commensurate with the extent of their participation in the activity.

#### ANCC CONTACT HOURS

The University of Virginia School of Medicine and School of Nursing

awards 11.5 contact hour(s) for nurses who participate in this educational activity and complete the post activity evaluation.

The University of Virginia School of Medicine and School of Nursing awards **11.5 hours of participation** (consistent with the designated number of AMA PRA Category 1 Credit(s)<sup>TM</sup> or ANCC contact hours) to a participant who successfully completes this educational activity. The University of Virginia School of Medicine and School of Nursing maintains a record of participation for six (6) years.

#### **MOC II Credits**

Successful completion of this activity, planned in accordance with the needed MOC requirements, enables the participant to earn **MOC Part II Self-assessment** points equivalent to the amount of **AMA PRA Category 1**<sup>™</sup> claimed for the activity, through the American Board of Medical Specialties (ABMS) and Accreditation Council for Continuing Medical Education (ACCME<sup>®</sup>) joint initiative to create a wide array of Maintenance of Certification (MOC) Activities. The awarded transcript provides for both AMA PRA Category 1<sup>™</sup> and MOC II Self-assessment credit for the following participating boards:

- American Board of Anesthesiology (ABA)
- American Board of Internal Medicine (ABIM)
- American Board of Ophthalmology (ABO)
- American Board of Otolaryngology– Head and Neck Surgery (ABOHNS)
- American Board of Pathology (ABPath)
- American Board of Pediatrics (ABP)

• American Board of Surgery (ABS) NOTE: It is the accredited provider's responsibility to submit learner completion information to the ACCME for the purpose of granting MOC II Self-assessment credit for the above boards. For learners wishing to receive credit through a Member Board not included above, please refer directly to your Member Board's MOC Part II Lifelong Learning and Self-Assessment Program Requirements.