

Keck School of Medicine of USC

Catherine & Joseph Aresty Department of Urology

# Masterclass in Robotic HIFU for Prostate Cancer



Join Andre Abreu, MD and Inderbir Gill, MD for a comprehensive course on the clinical application of HIFU and implementation of a Focal Therapy Program.

- Live Case Demonstrations
- Hands-On Focal One Training
- World Renowned Faculty
- Complimentary Travel to AUA2025

#### Dates:

April 24-25, 2025 Dinner with Experts on April 24

#### Location:

Catherine and Joseph Aresty Auditorium USC Health Sciences Campus 1450 Biggy St, Los Angeles, CA 90033

## **Faculty List**

## Masterclass in Robotic HIFU for Prostate Cancer



#### Andre Abreu, MD

Associate Professor of Clinical Urology and Radiology Director of Image-Guided Surgery,

Focal Therapy and Artificial Intelligence for Prostate Cancer, USC Institute of Urology

Keck Medicine of USC

### Hosts



#### Inderbir Gill, MD

Chairman and Distinguished Professor, Catherine & Joseph Aresty Department of Urology Shirley and Donald Skinner Chair in Urologic Cancer Surgery

Executive Director, USC Institute of Urology

Keck Medicine of USC



## Manju Aron, MD

Associate Professor of Clinical Pathology Keck Medicine of USC



#### Wayne Brisbane, MD Assistant Professor, Department of Urology University of California, Los Angeles



#### Giovanni Cacciamani, MD Associate Professor of Research Urology Keck Medicine of USC



#### Pr. Sébastien Crouzet

Academic Professor of Urology Associate Chief of Urology Hospices Civils de Lyon, France



#### Behfar Ehdaie, MD Associate Member, Urology Service

Associate Member, Urology Servic Department of Surgery

Memorial Sloan Kettering Cancer Center



#### Pierre Halteh, MD

Assistant Professor of Clinical Radiology Keck Medicine of USC



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#### Masatomo Kaneko, MD Assistant Professor of Research Urology Keck Medicine of USC



#### Amir Lebastchi, MD

Assistant Professor of Clinical Urology Keck Medicine of USC



#### Herbert Lepor, MD

Professor and Martin Spatz Chair of Urology NYU Grossman School of Medicine Chief, Urology NYU Langone Health

NYU Langone Health



#### Bruno Nahar, MD

Associate Professor of Urology Eric and Elizabeth Feder Endowed Chair in Urologic Oncology Research

University of Miami Miller School of Medicine



#### Pr. Pascal Rischmann

Professor Emeritus, Paul Sabatier University of Toulouse Former Head of the Department of Urological Surgery - Toulouse University Hospital

Clinique de l'Union, France



#### George Schade, MD

Associate Professor, Department of Urology Adjunct Associate Professor at the UW Center for Industrial and Medical Ultrasound and Applied Physics Lab

University of Washington



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## Masterclass in Robotic HIFU for Prostate Cancer

Thursday, April 24, 2025

6:55 – 7:25 AM	Breakfast	
7:30 – 7:35 AM 7:35 – 7:40 AM	Inderbir Gill Andre Abreu and Focal One	Welcome Introduction
Didactics Moderators	<b>Technical Feature</b> George Schade and A	es and Patient Selection ndre Abreu
7:40 – 7:55 AM 8:00 – 8:15 AM	George Schade Bruno Nahar	HIFU Mechanisms and Technology Multifactorial Risk Stratification and Patient Selection for HIFU FT
8:20 – 8:35 AM	Manju Aron	Pathology, Digital Histology, and AI in Pathology: Implications for FT
8:40 – 8:55 AM 9:00 – 9:15 AM	Wayne Brisbane Andre Abreu	How Can MicroUS and PET PSMA Improve FT? Contrast-Enhanced Ultrasound (CEUS) for HIFU FT
9:20 – 9:35 AM	Amir Lebastchi	Second Pass: Rationale, Technique, and Outcomes
9:40 – 9:55 AM	Break	
9:55 AM – 11:25 PM Surgeon Moderators	<b>Live HIFU Focal T</b> Andre Abreu George Schade and S	<b>herapy for Prostate Cancer</b> Sébastien Crouzet

11:30 AM – 12:15 PM Lunch



Didactics	Rationale and Ou	tcomes
Moderators	Inderbir Gill and Pasc	al Rischmann
12:15 – 12:30 PM	Inderbir Gill	Robotics to Focal: Why Robotic Practice Should Include FT?
12:35 – 12:50 PM	Pascal Rischmann	HIFU vs Radical Prostatectomy: The Prospective, Non-inferiority, Non-randomized HIFI Trial
12:55 – 1:10 PM	Bruno Nahar	HIFU Focal Therapy Outcomes
1:15 – 1:30 PM	George Schade	Clinical Evidence Supporting HIFU: Impact on Guidelines and Reimbursement
1:35 – 3:05 PM		boropy for Droctate Capacit
Surgeon	Live HIFU Focal Therapy for Prostate Cancer Andre Abreu	
Moderators	Pascal Rischmann an	d Bruno Nahar
3:10 – 3:25 PM	Break	
Didactics	Follow-Up and Complications	
Moderators	Pascal Rischmann an	d Bruno Nahar
3:25 – 3:40 PM	Pierre Halteh	MRI Interpretation Post HIFU FT
3:45 – 4:00 PM	Amir Lebastchi	Follow Up After HIFU FT
4:05 – 4:20 PM	Behfar Ehdaie	FT for Prostate Cancer: Endpoints, Failure Definitions, and How to Optimize Outcomes
4:25 – 4:40 PM	Sébastien Crouzet	Salvage HIFU Rationale, Technique, and Outcomes

Instructors Focal One Clinical Application Specialists

7:00 – 9:00 PM Faculty Dinner



## Masterclass in Robotic HIFU for Prostate Cancer

Friday, April 25, 2025

11:20 AM – 12:25 PM	Tumor Board Case Discussion
Moderator	Andre Abreu
Speakers	Sébastian Crouzet, Behfar Ehdaie, Pierre Halteh, Amir Lebastchi, George Schade, and Pascal Rischmann

12:25 AM – 12:30 PM Closing Remarks

12:30 PM Pick Up Lunch and Shuttle to AUA 2025 in Las Vegas



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