









Eric Barret, MD

Mark Emberton, MD

Peter Pinto, MD

PROGRAM DIRECTORS



Arvin George, MD



Abhinav Sidana, MD

DISTINGUISHED SPEAKERS



Eric Barret, MD



Mark Emberton, MD



Peter Pinto, MD

20 19

FACULTY



Andre Abreu, MD



Fernando J. Bianco, MD



Jim Hu, MD



Daniel Margolis, MD



Brian J. Miles, MD



Lance A. Mynderse, MS, MD



Dipen J Parekh, MD



Thomas J. Polascik, MD



Art R. Rastinehad, DO



Stephen Scionti, MD



Timothy Struve, MD



Rich Szabo, MD

FRIDAY, NOVEMBER 15, 2019

6:45 am – 8:00 am	Registration & Breakfast
SESSION 1: MRI/FUS	ION BIOPSY
8:00 am – 8:15 am	The Evidence for MRI and Fusion Peter Pinto, MD
8:15 am – 9:30 am	Starting a Fusion Program
8:15 am	Basics of MRI Prostate Daniel Margolis, MD
8:45 am	Fusion Biopsy Modalities and Results Art Rastinehad, DO
9:05 am	Quality Assurance in Prostate MRI/Fusion Arvin George, MD
9:15 am	Q & A
9:30 am – 10:00 am	BREAK
SESSION 2: INTRODU	JCTION TO FOCAL THERAPY
10:00 am – 10:20 am	Rationale of Focal Therapy Eric Barret, MD
10:20 am – 10:40 am	Point Counterpoint: Index Lesion Ablation Achieves Oncological Control in Prostate Cancer <i>Jim Hu</i> , MD vs. Arvin George, MD
10:40 am – 11:00 am	Patient Selection for Focal Therapy Abhinav Sidana, MD
11:00 am – 11:15 am	Discussion
11:15 am – 11:20 am	Introduction to Keynote Address Arvin George, MD
11:20 am – 12:00 pm	KEYNOTE ADDRESS : Present and Future: Ablative Modalities for Partial Gland Ablation <i>Mark Emberton, MD, FRCS</i>
12:00 pm – 1:00 pm	INDUSTRY SPONSORED LUNCH
SESSION 3: PRINCIP	LES OF FOCAL TREATMENT
1:00 pm – 1:15 pm	Modalities, Maps and Margins: Optimizing Oncologic Efficacy <i>Lance Mynderse, MD</i>
1:15 pm – 1:30 pm	Patient Safety: Operative Techniques to Minimize Morbidity Arvin George, MD
1:30 pm – 1:40 pm	Focal Therapy in Salvage Setting: Feasibility, Outcomes and Pearls Stephen Scionti, MD
1:40 pm – 2:00 pm	Discussion
2:00 pm – 3:00 pm	BALLOON DEBATE Optimal Management of Favorable Intermediate Risk Prostate Cancer Moderator: Abhinav Sidana, MD
	AS Peter Pinto, MD
	Focal Therapy Mark Emberton, MD
	Whole Gland Radiation Tim Struve, MD
	Radical Prostatectomy Fernando Bianco, MD
3:00 pm – 3:30 pm	BREAK
HANDS ON COURSE	<u> </u>
3:30 pm – 5:30 pm	COURSE 1: IN-OFFICE TRANSPERINEAL INTERVENTIONS
3:30 pm	Didactics
4:30 pm	Hands on Course (20 minutes each at three stations)
3:30 pm – 5:30 pm	COURSE 2: FUSION GUIDED FOCAL THERAPY
	Hands on Course (30 minute each at four stations)
	WELCOME RECEPTION

AGENDA

SATURDAY, NOVEMBER 16, 2019

6:30 am – 7:30 am	Registration & Breakfast			
HANDS ON COURSES				
7:30 am – 9:30 am	COURSE 1: IN-OFFICE TRANSPERINEAL INTERVENTIONS			
7:30 am	Didactics			
8:30 am	Hands on Course (20 minutes each at three stations)			
7:30 am – 9:30 am	COURSE 2: FUSION GUIDED FOCAL THERAPY			
	Hands on Course (30 minute each at four stations)			
9:30 am – 10:00 am	BREAK			
SESSION 4: SURVEIL	LANCE AND OUTCOME ASSESSMENT AFTER FOCAL THEAPY			
10:00 am – 10:20 am	Defining Oncologic Outcome – PSA, BX, Imaging Thomas Polascik, MD, FACS			
10:20 am – 10:40 am	Assessment of Functional Outcomes Andre Abreu, MD			
10:40 am – 10:50 am	Consensus Statement on Patient Selection and Surveillance of Focal Therapy Art Rastinehad, MD			
10:50 am – 11:00 am	Discussion			
SESSION 5: FOCAL T	HERAPY CHALLENGES AND CASE DISCUSSIONS			
11:00 am – 11:10 am	Interpretation of Pathology Post Focal Ablation Oleksandr N Kryvenko, MD			
11:10 am – 11:20 am	Interpretation of Imaging Post Focal Ablation Daniel Margolis, MD			
11:20 am – 12:00 pm	Case Discussions Eric Barret, MD, Mark Emberton, MD, FRCS,			
	Arvin George, MD, Lance Mynderse, MD, Peter Pinto, MD, Thomas Polascik, MD, FACS, Abhinav Sidana, MD			
12:00 pm – 12:45 pm	INDUSTRY LUNCH SYMPOSIUM			
12:45 pm – 1:05 pm	Complications of Focal Therapy: Risk Factors, Timepoints, Management Dipen Parekh, MD			
1:05 pm – 1:25 pm	Management of Recurrences Brian Miles, MD			
1:25 pm – 1:40 pm	Discussion			
1:40 pm – 2:40 pm	Update on Focal Therapy Outcomes – What's the Evidence?			
<u> </u>	Cryo Jim Hu, MD			
	HIFU Andre Abreu, MD			
	PDT Eric Barret, MD			
	IRE Mark Emberton, MD, FRCS			
	Focal Brachy <i>Tim Struve, MD</i>			
2:40 pm – 3:00 pm	What is on the Horizon Abhinav Sidana, MD			
3:00 pm – 3:15 pm	CLOSING REMARKS			

FOCAL2019



JW Marriott Marquis Miami infuses sophistication, design, art, fashion and technology into a diverse landscape of business, meeting and pleasure travel pursuits. Located in the heart of downtown Miami, close to the city's exciting Wynwood Art District, the new Frost Science Museum, the Perez Art Museum and the world-renowned Miami Design DistrictTM, JW Marriott Marquis Miami has become the arts and culture hotel in the middle of it all. Right at the gateway of the Brickell Financial District and a short drive from South Beach the hotel is perfectly placed in Miami's epicenter. The hotel's blend of sleek and modern design boasts 313 stunning guest rooms with state-of-the-art technology. Famed chef Daniel Boulud's Mediterranean style restaurant Boulud Sud is a delicious destination for breakfast, lunch or dinner. Relax and unwind by our stainless steel sky pool and indulge yourself at Enliven Spa.

Reservations: 888.717.8850

Rate Cut-Off Date: Thursday, October 24, 2019 Noon - EST

Direct Hotel Group Reservation:

https://www.marriott.com/event-reservations/reservation-linkmi?id=1562599548572&key=GRP&app=resvlink

Group Rate: 259 USD/night

A mandatory daily Destination Amenity fee: \$25 plus tax will be added to each individual guest room.

The Daily Destination Amenity fee includes:

- WIFI Simplified * Internet in contracted meeting rooms (up to 2Mbps)
- Enhanced high speed internet access in guest rooms
- Unlimited local and long-distance calls
- 10% off at Boulud Sud Miami (available for use during lunch, dinner or Sunday brunch service. It is not available for use in the lounge at Boulud Sud. Maximum party size, 8 people. Maximum discount per check is 10%.)
- Access to our entertainment lounge which includes*
- Virtual Bowling
- 3D Media Theatre
- Yoga Class / Fitness on Demand
- Billiard Room
- Golf Simulator Access
- Table Sports (Table Tennis, Foosball, & Air Hockey)

^{*30} minutes per activity. Sport Activities are subject to availability and are operational from 8am to 10pm daily.

FOCAL THERAPY 2019 | November 15 – 16, 2019

JW Marriott Marquis Hotel • Miami, Florida • 847.752.5355

Register online at www.focalcme.com

Please Circle: DR MD DO Other					
NAME					
NAME OF INSTITUTION/PRACTICE					
ADDRESS					
CITY STATE ZIP					
PHONE NUMBER FAX NUMBER					
EMAIL ADDRESS					
Are you staying at the JW Marriott Marquis Hotel during the symposium?	Yes	No			
Please include me for the Welcome Reception on November 15 ?					
Will you be attending the pre-course on November 14th?	Yes	No			
Will you participate in the Hands On Courses on November 15th at 3:30 pm and November 16th at 7:30 am?	Yes	No			
REGISTRATION FEES					
□ PRE-COURSE \$195 □ DIADACTIC SESSION \$595					
Includes all symposium materials, welcome reception, symposium meals ar Hands-On Skills Lab.	nd the	:			
CREDIT CARD: □ VISA □ MC □ AMEX □ DISC AMOUNT \$:					
CARD NUMBER:					
DATE: SECURITY CODE:					
NAME ON CARD:					
SIGNATURE:					
Enclosed is my check made payable to: Veritas Meeting Solutions \$					
Please send checks to: FOCAL c/o Veritas Meeting Solutions; 1061 East Main Street, Suite 300, East Dundee, IL 60	118				
Send Completed Form to: Fax: 224.888.2661 or christina@veritasmeetings.co	m				
HOW DID YOU HEAR ABOUT THE EVENT? ☐ Internet ☐ Direct Mail ☐ Email ☐ Word of Mouth ☐ Faculty Member					

FOCAL2019

SONABLATE PRE-COURSE PHYSICIAN TRAINING PATH

The SonaCare Medical Sonablate® HIFU physician training path includes a series of online training modules, interactive simulation sessions with case support specialists, live case observation, and in-person live case support. Prior to your first Sonablate HIFU case, you must complete minimum training requirements. During this pre-course, the attendee will obtain all the minimum requirements in order to perform a live case with in-person SonaCare Medical support, including:

- Initial online training modules (which will be provided in advance)
- Live case observation
- One interactive simulation session.
- Dinner didactic lecture with Professor Mark Emberton

Participants will receive a SonaCare Medical certificate of completion at the end of the pre-course.

IN-OFFICE TRANSPERINEAL INTERVENTIONS

This course provides users with a didactic lecture followed by hands-on experience using state-of-the-art simulators/prostate phantoms with the following procedures:

- Administration of rectal hydrogel spacer
- Transperineal prostate biopsy under local anesthesia
- Transperineal fusion

FUSION GUIDED PROSTATE ABLATION

This course provides users with the hands-on experience using state-of-the-art simulators/prostate phantoms with the following procedures:

- HIFU treatment planning for prostate HIFU ablation
- Cryoprobe placement and treatment planning for prostate cryoablation planning using transperineal fusion platform
- Planning for ablative therapy of prostate using MR/3D ultrasound fusion



FOCAL2019