# Saturday, December 1, 2018 – Sunday, December 2, 2018

# **Prostate LDR/HDR Hands-on Workshop**

Bending the Slope of the Brachytherapy Curve by Building a High Quality Program

The University of Texas MD Anderson Cancer Center Mid Campus Building 1
1MC Simulation Center, Floor 2
7007 Bertner Avenue
Houston, TX

#### Vision

To increase patient access to high quality prostate brachytherapy

#### Goals

- To improve education and training of LDR/HDR Brachytherapy
- To facilitate a more rapid transition from education to practice implementation
- To ensure high quality brachytherapy delivery
- To communicate the value of brachytherapy

### The Program

- 2-Day Education and Simulator Training Workshop in LDR and HDR Brachytherapy
- Scholarship stipend (up to \$1200/team) Travel, hotel, workshop
- 30 teams of practicing Radiation Oncologists and Physicists will learn from up to 20 ABS international experts in LDR and HDR prostate brachytherapy in a small group workshop setting
- Each team consists of one Radiation Oncologist and one Medical Physicist and/or Dosimetrist

### Eligibility

Applicants must be a current member of the ABS to qualify. More information on membership can be found at: <a href="http://www.americanbrachytherapy.org/aboutabs/membership.cfm">http://www.americanbrachytherapy.org/aboutabs/membership.cfm</a>

**Application Deadline**: All application materials (application, a brief statement of less than 200 words, and a CV) must be completed and submitted by midnight EST, **Friday, September 7, 2018**. Winners will be notified by the week September 24<sup>th</sup>.

To apply for a scholarship click on the link Workshop Scholarship Application Form

#### **Contact Information**

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# **Agenda**

# **Prostate LDR/HDR Hands-on Workshop**

# Saturday, December 1, 2018

7:00 am Registration and Continental Breakfast

8:00 am - 4:00 pm Workshop Stations

LDR - Strands

John E. Sylvester, MD Mira M. Keyes, MD, FRCPC Rajat J. Kudchadker, PhD Christopher Deufel, PhD

LDR - Strands

Brett Cox, MD

Thomas J. Pugh, MD

LDR - Mick

Richard G. Stock, MD Michael J. Zelefsky, MD

LDR - Intraap

Peter F. Orio, III, DO, MS Brian J. Davis, MD, PhD

**Hydrogel Spacer** 

Brian J. Davis, MD, PhD Peter J. Rossi, MD

**HDR** 

Juanita M. Crook, MD, FRCPC Pierre M. Blanchard, MD, PhD Firas M. Moutada, PhD Zoubir Ouhib, PhD

**HDR** 

Bradley R. Prestidge, MD, MS Michael Ghilezan, MD, PhD

**HDR** 

Peter J. Rossi, MD Cynthia M. Menard, MD

**Simulation and Contouring** 

Steven J. Frank, MD

Patrick W. McLaughlin, MD

**Treat Planning and Dosimetry** 

Teresa Bruno, BSN, RT(T), CMD

Chad M. Tang, MD

# Sunday, December 2, 2018

7:00 am Registration and Continental Breakfast

8:00 am - 12:00 pm Workshop Stations

LDR - Strands

John E. Sylvester, MD Mira M. Keyes, MD, FRCPC Rajat J. Kudchadker, PhD Christopher Deufel, PhD

#### LDR - Strands

Brett Cox, MD

Thomas J. Pugh, MD

#### LDR - Mick

Richard G. Stock, MD Michael J. Zelefsky, MD

### LDR - Intraap

Peter F. Orio, III, DO, MS Brian J. Davis, MD, PhD

### **Hydrogel Spacer**

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# **Simulation and Contouring**

Steven J. Frank, MD

Patrick W. McLaughlin, MD

### **Treatment Planning and Dosimetry**

Teresa Bruno, BSN, RT(T), CMD

Chad M. Tang, MD

Please let us know what specific topics, issues, or questions you wish to see addressed or emphasized in this activity. Fax or e-mail CME/Conference Management. All responses will be forwarded to the Program Chairs for consideration.

### A Reminder:

Meeting room temperatures and personal comfort ranges vary widely. Since meeting rooms always seem cold, please bring either a sweater or jacket.