Accommodations - Transportation

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- A block of rooms has been reserved for conference attendees at the Houston Marriott at the Texas Medical Center (6580 Fannin Street, Houston, Texas 77030). Early hotel reservation is suggested.
- The hotel phone number is 1-800-228-9290.
- When making reservations, please be sure to mention the “Ultrasound in the New Millennium: The Cancer Patient!” conference and reference M-1D1ZREI to be assured of receiving the meeting rate of $119 single or double occupancy. Please add 17% (Texas) state and local taxes.
- The deadline to receive the special rate is Thursday, April 3, 2014, unless the room block has already been filled.

Special Assistance
Contact the Department of CME/Conference Management at 713-792-2223 or toll free at 1-866-849-5866 if you have any special dietary or ADA accommodation needs.

Ground Transportation (prices are subject to change and variable depending on location of conference)
- Houston is served by two airports, George Bush Intercontinental (IAH) and William P. Hobby (HOU).
- Taxi rates are available at an estimated cost of $50-$60 to or from William P. Hobby Airport or George Bush Intercontinental Airport.
- SuperShuttle operates a shuttle service between George Bush Intercontinental Airport and the Houston Marriott at the Texas Medical Center for $27 one-way and $54 round-trip. For more information, call 713-523-9888 or toll-free at 1-800-258-3826, or online at www.supershuttle.com.
- SuperShuttle operates a shuttle service between William P. Hobby Airport and the Houston Marriott at the Texas Medical Center for $24 one-way and $48 round-trip. For more information, call 713-523-9888 or toll free at 1-800-258-3826, or online at www.supershuttle.com.
- The Department of CME/Conference Management reserves the right to limit the number of participants in a program and is not responsible for any expenses incurred by an individual whose registration is not confirmed and for whom space is not available. Please check the website.

The University of Texas MD Anderson Cancer Center has implemented a process whereby everyone who is in a position to control the content of an educational activity must disclose all relevant financial relationships with any commercial interest that could potentially affect the information presented. MD Anderson also requires that all faculty disclose any unlabeled use or investigational use (not yet approved for any purpose) of pharmaceutical and medical device products. Specific disclosure will be made to the participants prior to the educational activity. Agendas are subject to change because we are always striving to improve the quality of your educational experience. MD Anderson may substitute faculty with comparable expertise on rare occasions necessitated by illness, scheduling conflicts, and so forth. Photocopying, audio taping, and videotaping are prohibited.

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Saturday, April 19, 2014

**PLENARY SESSION I**
Moderator: Madhavi Patnana, MD
8:00  Endometrium: Normal and Abnormal
Deepak Bedi, MD
8:30  Hysterosonography
Suresh R. Wadekar, MD
9:00  Biliary Ducts and Pancreas
Mark E. Lockhart, MD, MPH
9:30  Testicular Ultrasound
Peter Burns, PhD
10:00 Questions and Answers
10:15 Break

**PLENARY SESSION II**
Moderator: Aliya Qayyum, MD
10:30  The Ultrasound Report of the Future
Peter N. Burns, PhD
11:00  Breast Ultrasound: Optimizing Your Technique
Bruno Fornage, MD
11:30  Ultrasound of the Breast: Pears and Pitfalls
Lumaree Santiago, MD
12:15 pm Questions and Answers
12:30 Lunch (provided) and View Posters

**PLENARY SESSION III**
Moderator: Peter N. Burns, PhD
1:30  Ultrasound Contrast and Its Application in Cancer
Raghu Vikram, MD
2:00  Ultrasound in Space: NASA Astronaut Program
Ashton E. Sargsyan, MD
2:45  Evaluations and Closing Remarks
Randy D. Ernst, MD

**WORKSHOP SESSION I**
3:00  Head and Neck
B. S. Edeiken-Monroe, MD
3:30  Breast
Lumaree Santiago, MD
(D) Vascular
Randy D. Ernst, MD
(C) Elastography
Peter N. Burns, PhD
(D) Elastography
Peter N. Burns, PhD
5:00 pm Adjourn

**WORKSHOP SESSION II**
3:00  Breast
Lumaree Santiago, MD
(B) Vascular
Ultrasound Section
(C) Elastography
Ultrasound Section
(D) Elastography
Peter N. Burns, PhD
5:00 pm Adjourn

**MD Anderson Diagnostic Imaging Faculty**
Deepak Bedi, MD
Professor
Diagnostic Radiology
Director, Body Ultrasound

**Course Chairmen**
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Professor
Diagnostic Radiology
Director, Body Ultrasound

**Course Directors**
Madhavi Patnana, MD
Associate Professor, Diagnostic Radiology
Raghu Vikram, MD
Associate Professor, Diagnostic Radiology
Randy D. Ernst, MD
Professor
Diagnostic Radiology

**Division Head**
Diagnostic Imaging
Marshall E. Hicks, MD
Professor

**Guest Faculty**
Peter N. Burns, PhD
Professor, Department of Medical Biophysics and Radiology,
University of Toronto
Surena Matin, MD
Assistant Professor, Imaging Research, Sunnybrook Health Sciences Center
Mark E. Lockhart, MD, MPH
Director, Abdominal Imaging, University of Alabama Hospital Birmingham, Alabama
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Raghu Vikram, MD
Professor
Department of Pathology
MD Anderson Cancer Center
Ashton E. Sargsyan, MD
Scientist, Wyle Research, Houston, Texas

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