1st International Robotic Prostatectomy Symposium
February 25th-26th 2011 • Fontainebleau Miami Beach, FL

Step-By-Step Video Based Teaching of Robotic Radical Prostatectomy

LIVE SURGERIES DAILY ON CHALLENGING CASES
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Symposium Highlights

This comprehensive 2-day course will focus exclusively on robotic prostatectomy. The world leaders in Robotic Prostate Surgery will present their techniques and share their extensive experience.

Utilizing state-of-the-art 3-D technology, attendees will have the opportunity to observe live surgeries and operative demonstrations of key technical aspects of the procedure and recent modifications in robotic prostate surgery. Live surgeries on challenging cases will be exhibited.

Panel discussions are intended to be interactive with attendees, allowing point-counterpoint discussions on the foremost urological issues. Highlights of the symposium will include:

Scientific Sessions

- Inter-professional content (Nurses / Allied Health and Executives)
- Video-based and 3-D technology teaching techniques
- Tips and Tricks
- Challenging cases.

This CME/CE activity is designated for 16 AMA PRA Category 1 Credit(s)™ and 16 nursing contact hours.
MESSAGE FROM DR. RAZDAN

Dear Colleagues and Friends,

It is with great pleasure that I extend this warm welcome to you to the First International Robotic Prostatectomy Symposium scheduled for February 25-26, 2011 in the beautiful city of Miami. I promise you one-of-a-kind meeting geared exclusively to brainstorm each and every facet and nuance concerning robotic prostate surgery. Live surgeries on challenging cases are going to be the benchmark of this meeting. A world class faculty will present their point and counterpoint arguments dealing with every possible scenario encountered in clinical practice. As an added incentive for our Latin American colleagues, we have provided simultaneous English to Spanish translation throughout the course of the meeting.

Besides the two busy days of learning and skills improvement, we have a fun-filled evening schedule designed to make Miami’s beautiful tropical evenings a memorable experience for one and all. Furthermore, the timing of the meeting coincides with the International Boat Show as well as the International Wine tasting festival.

So once again, on behalf of the organizing committee, the Prostate Awareness Research and Treatment (PART) foundation, and my co-directors, Drs. Raju Thomas and David Samadi, I welcome you to the city of Miami for a tryst with robotic prostate surgery.

We look forward to seeing you in Miami!

Sincerely,

Sanjay Razdan, M.D., MCh.
Clinical Asst. Professor of Urology, Herbert Wertheim, FIU College of Medicine, Miami FL.
Director, International Robotic Prostatectomy Institute, Miami, FL.
Director, Urology Center of Excellence at Jackson South Hospital, Miami, FL.
Founder and President Prostate Awareness Research and Treatment Foundation (P.A.R.T.)
Dear Colleagues and Friends,

The year is 2011. By now, we are all well versed in the role of robotics in urologic surgery. The prostate is the largest product line being treated by urologist using the da Vinci robot. Multiple symposia and seminars have brought this technology and technique into the mainstream of urologic care. The First International Robotic Prostatectomy Symposium, at the Fontainebleau Miami Beach, Florida, on February 25-26, 2011 is unique in that the only topic that will occupy the attention of the attendees will be the prostate. Nothing else. This symposium will highlight mainly the challenges and management of unusual scenarios faced by surgeons involved in the art and science of robotic prostatectomy. The unusual, challenging, mind-boggling, etc. will be the focus of this seminar. The team under the stewardship of Dr. Sanjay Razdan has put together a program that is highly educational, meant not only for the experienced, but also for the new converts into robotic surgery. On behalf of the organizing committee and the entire Razdan team, I would like to take this opportunity to welcome you to this highly educational event in a beautiful setting in Miami.

Sincerely,

Raju Thomas, M.D., F.A.C.S., M.H.A.
Professor, Chairman of Department of Urology, Tulane University Health Sciences Center, New Orleans, Louisiana.

Dear Colleagues and Friends,

With great pleasure and honor, I welcome you to Miami for an excellent symposium designed to help you master the art of the robotic prostatectomy.

The cosmopolitan city of Miami is an appropriate place to showcase our internationally renowned and respected faculty members, the world leaders and innovators of the robotic prostatectomy. The symposium should be two days of learning, fun, and networking.

Please join me on February 25th and 26th for this excellent event.

With warm regards,

David B. Samadi, M.D.
Chief, Division of Robotics and Minimal Invasive Surgery, Mount Sinai school of Medicine, New York.
Mani Menon, M.D., F.A.C.S.
Director, Vattikuti Urology Institute
Clinical Professor of Urology, Detroit, Michigan.

Thomas Ahlering, M.D.
Professor, Vice Chairman, Department of Urology, University of California, Irvine School of Medicine, Orange County, California.

David Albala, M.D., F.A.C.S.
Professor of Urology, Crouse Hospital, Syracuse, NY

Randy Fagin, M.D.
Director of Robotic Surgery, St. David’s Medical Center, Austin, Texas.

David Lee, M.D.
Chief of the Division of Urology at Penn Presbyterian Medical Center and Assistant Professor of Surgery, Division of Urology, University of Pennsylvania School of Medicine, Philadelphia, Pennsylvania.

Ashok Hemal, M.D.
Professor, Department of Urology and Director of Robotics and Minimally Invasive Surgery Wake Forest University School of Medicine, Winston-Salem, North Carolina.

Abhay Rane, M.S., F.R.C.S., F.R.C.S. (Urol.)

Narmada P. Gupta, M.D., MCh.
Chairman, Academic and Research, Urology Division Medanta Institute of Kidney and Urology, Formerly Professor & Head, Department of Urology, AIIMS, New Delhi, India.

Wendy Tabor, BSN, RN
Mary Washington Hospital Operating Room, Cardiothoracic and Robotic Coordinator

PLANNING COMMITTEE
About The Course

TARGET AUDIENCE

The symposium is designed for Urologists, Urology Surgeons, Surgical Physician Assistants and Surgical Registered Nurses, Residents, Fellows, Hospital Administrators, Operating Room Managers and Technicians seeking to acquire or enhance their abilities with Robotic procedures, in particular radical Robotic prostatectomy.

COURSE DESCRIPTION

Didactic presentations will cover robotic technology, patient selection, indications & contraindications, pitfalls & complications, patient preparation & positioning, operating room setup, and stepwise surgical techniques of Robotic prostatectomy. Video clips of surgeries will allow participants to review a series of clinical results while exploring the pitfalls and complications associated with Robotic prostatectomy surgery. Key content will be provided on large median lobe, post TURP, tips and tricks, technical nuances in achieving the trifecta (cancer control, continence, erectile function). Newer developments and the future of Robotic surgery will also be discussed. Live surgeries on challenging cases with step-by-step demonstration of the surgical techniques will be telecast utilizing 3-D technology.

LEARNING OBJECTIVES

After participating in the course, the attendees will be able to:

• Define appropriate patient selection, indications and contra-indications of Robotic prostatectomy.
• Explain patient preparation, operating room setup, Robotic instrumentation and patient positioning.
• Identify the surgical techniques needed for radical Robotic prostatectomy with superior outcome.
• Discuss methods to enhance operating room efficiency.
• Develop plans for challenging cases.
• Explore new developments in the field of radical Robotic prostatectomy.
• Discuss the future of robotic surgery.
• Compare and contrast laparoscopy, laparotomy and Robotic techniques.
• Discuss the nursing considerations with Robotic Assisted Surgery.
• Formulate a plan to incorporate Robotic surgery services into private practices.
ACCREDITATION

PHYSICIANS:
This activity has been planned and implemented in accordance with the essential areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of AKH Inc. and the Prostate Awareness Research and Treatment Foundation. AKH Inc. is accredited by the ACCME to provide continuing medical education for physicians. AKH Inc. designates this educational activity for a maximum of 16 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

NURSES:
AKH Inc. is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center’s (COA). AKH Inc. designates this educational activity for 16 contact hours.

FACULTY DISCLOSURE/CONFLICT OF INTEREST

AKH Inc., Advancing Knowledge in Healthcare requires instructors, planners, managers, and other individuals who are in a position to control the content of this activity to disclose any real or apparent conflict of interest they may have as related to the content of this activity. All identifiable conflicts of interest are thoroughly vetted by AKH, Inc. to achieve balance, scientific objectivity of studies mentioned in the materials or used as the basis for content, and appropriateness of patient care recommendation.

AMERICAN WITH DISABILITY ACT

Event staff will be glad to assist you with any special needs (i.e., physical, dietary, etc).

Please contact Georgia Sitta at (305) 232-9570 or (305) 525-3234
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<tr>
<th>Time</th>
<th>Event</th>
<th>Speaker(s)</th>
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<td>4:00 – 6:00 PM</td>
<td>Registration</td>
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<tr>
<td>7:00 PM</td>
<td>Faculty Dinner</td>
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<tr>
<td>6:30 – 7:30 AM</td>
<td>Registration</td>
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<td>7:00 – 8:00 AM</td>
<td>Breakfast</td>
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<tr>
<td>8:00 – 8:10 AM</td>
<td>Welcoming Remarks:</td>
<td>Dr. Sanjay Razdan, MD, MCh, Herbert Werthelm FIU College of Medicine, Miami, FL</td>
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<tr>
<td>8:10 – 9:00 AM</td>
<td>Robotic Surgery 2010</td>
<td>Keynote Speaker: Dr. Mani Menon, Vattikuti Urology Institute, Detroit, MI</td>
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<tr>
<td>9:00 – 9:20 AM</td>
<td>Basics in Robotic Operating Room Setup including patient positioning, port placement, use of ancillary equipment</td>
<td>Dr. David Lee</td>
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<tr>
<td>9:20 – 9:50 AM</td>
<td>Operating Room Efficiency: How to use Efficiency to Drive Quality, Revenue, and Success</td>
<td>Dr. Randy Fagin</td>
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<td>9:50 – 10:20 AM</td>
<td>New developments in the field of Robotic Radical Prostatectomy</td>
<td>Dr. Ashok Hemal</td>
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<td>10:20 – 10:50 AM</td>
<td>Coffee Break/Exhibits</td>
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<tr>
<td>10:50 - 11:15 AM</td>
<td>Getting Started: Developing a Successful Robotic Program</td>
<td>Dr. David Albala</td>
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| 11:15 – 12:30 PM | The Challenging Robotic Prostatectomy  
A video based learning session |                                                                           |
| 12:30 – 1:30 PM | Lunch/Exhibits                                                         |                                                                           |
| 1:30 – 3:30 PM | Live Robotic Prostatectomy on a challenging case                       | Surgeon: Dr. Sanjay Razdan  
Moderators: Drs. David Albala, Randy Fagin  
Ashok Hemal & Raju Thomas |
| 3:30 – 4:00 PM | Coffee Break/Exhibits                                                 |                                                                           |
| 4:00 – 4:45 PM | Nerve mapping in prostate surgery: a new innovation for instant accurate nerve identification in Robotic surgery | Dr. Randy Fagin                                                           |
|              | Advanced robotic prostatectomy: technical considerations for superior outcomes | Dr. David Samadi                                                           |
|              | Technical Innovations to facilitate Robotic Radical Prostatectomy      | Dr. David Lee                                                             |
Session 5

4:45 – 5:05 PM  Where do we stand in the world of Radical Prostatectomy: a meta-analysis of open vs. Laparoscopic vs. Robotic
- Dr. Raju Thomas

5:05 – 5:35 PM  How to improve quality and enhance outcomes
- Drs. David Albala, Sanjay Razdan & David Samadi

5:35 - 6:00 PM  Robotic simple Prostatectomy
- Dr. Ashok Hemal

6:00 PM  Adjourn

7:00 PM  Dinner Wine tasting and Live Entertainment

Saturday - February 26th, 2011

Session 6

7:00 – 7:30 AM  Breakfast

7:30 – 9:00 AM  Live Robotic Prostatectomy on a Challenging Case
- Surgeon: Dr. David Samadi
Moderators: Drs. Thomas Ahlering, Ashok Hemal, Sanjay Razdan & Raju Thomas

Session 7

9:00 – 10:00 AM  Robotic Prostatectomy: Tips and Tricks, Technical nuances in achieving the trifecta; How I do it  A video based learning session
- Dr. Sanjay Razdan

Panel Discussion and video based learning session:
Achieving the “perfect” trifecta!

A. Cancer Control Reducing rates of positive surgical margins How to manage positive surgical margins
B. Continence Techniques to optimize early recovery of urinary continence
C. Erectile Function Factors affecting recovery of erectile function Penile Rehabilitation

- Drs. Thomas Ahlering, Randy Fagin, David Lee, Mani Menon & Abhay Rane

10:00 - 10:30 AM  Does Hypothermic Robotic Prostatectomy Lead to Better Outcomes?: Technique and Results.
- Dr. Thomas Ahlering

10:30 – 11:00 AM  Coffee Break/Exhibits

Session 8

11:00 – 12:00 PM  Pitfalls of Robotic Prostatectomy
Panel Discussion
Prevention, identification, and management of Complications of laparoscopic and Robotic surgery.

- Dr. David Lee
-Presenters: Drs. David Lee & Raju Thomas
Panel Members:
Drs. Thomas Ahlering, Randy Fagin, Ashok Hemal & Abhay Rane

12:00 -1:00 PM  Lunch/ Exhibits

Session 9

1:00 – 1:45 PM  Robotic Surgery in Private Practices: Just Starting, Training, Proctoring, Learning curve, and Marketing.
- Drs. David Albala, Randy Fagin, Mani Menon & Sanjay Razdan

1:45 – 2:10 PM  Robotic Radical Prostatectomy: Overseas Experience.
- Dr. Narmada Gupta

2:10 - 2:30 PM  LESS: Is Robotic the way forward?
- Dr. Abhay Rane

2:30 - 3:00 PM  Coffee/ Exhibits

Session 10

3:00 – 3:45 PM  Wrap-Up Session
Ten Commandments of Robotic Prostatectomy.
Future of Robotic Surgery.
Economics of Starting and Maintaining a Robotic Surgical Practice.

- Dr. Ashok Hemal
- Dr. David Albala
- Dr. Randy Fagin

3:45 – 4:10 PM  Wrap-Up Video Sessions

4:10 PM  ADJOURN
Registration

The following options are available to expedite your symposium registration:

Register online at:
www.prostateawareness.net/symposium

Mail Registration with payment to:
Prostate Awareness Research and Treatment, Inc.
9380 SW 150th Street, Suite 200,
Miami, Florida 33176

Fax the attached form with credit card information

Events & Highlights

The hotel’s Concierge will assist you during your stay. Visit www.miamibeaches.com to see Miami’s highlights, trendy restaurants, nightclubs and dozens of shops. The hotel provides a variety of on property services and spouse/guest activities.

International Boat Show is a spectacular experience and it will take place in Miami on February 17-21, 2011. Admire the unparalleled design of some of the world’s finest boats.

For information visit www.miamiboatshow.com.

Airports

Miami Beach is 20 minutes from Miami International Airport and 40 minutes from Ft. Lauderdale / Hollywood International Airport.

Hotel Reservations

Make your hotel reservations now by calling 800-548-8886 or go to http://resweb.passkey.com/go/euro0211. Mention Urological Conference or Prostate Awareness Research and Treatment to receive the special daily group rate.

Location and Accommodations

A spectacular blend of Golden Era glamour, stylish and modern luxury following a $1 billion renovation, Fontainebleau Miami Beach fronting the Atlantic Ocean at 44 and Collins Avenue, features a striking design, contemporary art, music, fashion and technology to offer a vibrant new kind of guest experience.

Translation Services

Simultaneous interpretation (English to Spanish) will be available for attendees who request the service during registration.

Cancellation Policy

Cancellations must be sent in writing and received or postmarked by Friday, January 21, to receive a refund of the registration fee, minus a $50 administrative fee. Cancellations received or postmarked after January 21 will forfeit the registration fee.

For Additional Information

Contact Prostate Awareness Research & Treatment, Inc.

At 305.232.9570 or 305.525.3234
E-mail: admin@prostateawareness.net
SYMPOSIUM REGISTRATION

Course Fees
Includes all course materials, continental breakfasts, lunches, and welcome ceremony

- Physicians $ 400/person
- Residents and Fellows $ 200/person
- Nurses / Allied Health and Executives $ 200/person

☐ Check here, if you need simultaneous translation from English to Spanish.
☐ In consideration of the Americans with Disabilities Act, please check if you require special services, and we will contact you to determine your specific needs. Please submit this form two weeks prior to the symposium.

Name ____________________________________________ Title _______________________
Address _______________________________________________________________________
City _________________________ State _______ Country ___________ Zip _____________
Office Number ________________________ Cell Phone ______________________ Fax ______
E-mail _______________________________ Specialty _______________________________

Payment Options:
☐ Check payable to Prostate Awareness Research and Treatment, Inc.
☐ Visa ☐ MC ☐ Discover ☐ American Express

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How did you hear about the symposium?
☐ Direct Mail ☐ E-mail ☐ Internet (specify site) ______________________ ☐ Other ______________

Mail or fax completed form with payment to:
Prostate Awareness Research & Treatment, Inc.
9380 SW 150th Street, Suite # 200
Miami, FL 33176

Phone: 305.232.9570
Fax: 305.232.9571

For online registration or inquiries:
Please visit our website at:
www.prostateawareness.net/symposium

Contact: Georgia Sitta at 305.525.3234
E-mail: admin@prostateawareness.net

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Live Surgeries on Challenging Cases utilizing state-of-the-art 3-D technology

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Didactic lectures will cover topics on the foremost urological issues exclusively on Robotic prostatectomy

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Register Today!
www.ProstateAwareness.net/symposium
Prostate Awareness Research and Treatment, Inc. is a 501 (c) 3 non-profit organization committed to providing cutting-edge surgical technology, innovative medical research, and offering the best comforting patient care available. This symposium is funded through the Prostate Awareness Research and Treatment, Inc., attendee registrations and is supported by commercial entities.