World Robotic Urology Symposium

Disney’s Yacht and Beach Club
Walt Disney World®, Florida

April 12-14, 2010
Welcome to the
World Robotic
Urology Symposium
2010

The Global Robotics Institute and the Society of Robotic Surgery are delighted to invite you to the Fifth Annual World Robotic Urology Symposium (WRUS), April 12-14, 2010. For the last five years, the WRUS has been an unparalleled premier robotic surgery event worldwide, delivering education for the global community.

For our fifth annual event we will highlight the approach to advanced topics for robotic urologic surgery, focusing in on the key technical aspects of performing the multitude of robotic urologic procedures. We will feature our international all-star cast of faculty who will use didactics, video and live surgery to provide the optimal educational environment.

The goal of our meeting is to cover the robotic approaches to treating urologic cancers. The meeting will also feature a more advanced format of challenging scenarios via video based teaching and expert commentary.

As always we will feature an array of live surgical broadcasts from around the world. The world’s experts will demonstrate their technique during critical commentary from their peers. This has proven to be one of the most popular aspects of the meeting and we will continue that tradition this year.

We welcome you to join us for a truly exceptional and action packed event. The World Robotic Symposium will feature sessions for Gynecology, General Surgery, Transoral Surgery, Pediatric Surgery, Allied Health and Executives. Please extend the invitation to attend the World Robotic Symposium to your whole robotic team.

Warmest regards,

Vipul Patel, MD, FACS

Medical Director, Global Robotics Institute at Florida Hospital Celebration Health
Associate Professor of Urology, University of Central Florida College of Medicine
Medical Director, Florida Hospital Cancer Institute Urologic Oncology Program
Editor-in-Chief of The Journal of Robotic Surgery
Clinical Associate Professor of Urology at Nova Southeastern University

www.GlobalRoboticsInstitute.com/WRS
Conference Features

Live Surgeries

Scientific Sessions

Tips and Tricks Hands-on Training

Advanced Robotic Course for Prostate, Kidney and Bladder Cancer

NOTES and Single-port Access


Allied Health (April 14) and Executive Tracks (April 11)

CME and CEU Credits
Conference Highlights

Video-based Teaching Modules: Tips and Tricks, Challenging Cases
The plenary sessions will focus on a video-based approach to teaching. The world’s foremost thought leaders will present their techniques and share with you their breadth of experience.

Scientific Session: Call for Abstracts
Health care professionals from an array of surgical fields will be asked to submit posters and videos for presentation, highlighting the innovations in technique that have allowed each to raise the bar in robotic surgery.


Abstracts deadline: March 1, 2010
Prizes for top three abstracts and videos

Robotic Training Certification
Official certification in robotic training will be offered prior to and after the course.
The Ultimate Immersive Learning Experience: Live Case Observation at the Global Robotics Institute
Prior to and after the meeting, a limited number of registrants will be allowed to experience the unique environment of the GRI operating suites. Four to six cases will be performed daily, and participants will be allowed to watch the management and flow from one case to another. This session is appropriate for anyone interested in OR efficiency and increasing daily surgical volume. For more information please visit www.GlobalRoboticsInstitute.com/WRS.

Advanced Hands-on Robotic Training with the Experts
Registrants will be allowed to perform hands-on surgical procedures in vivo while interacting one-on-one with experts in the field. Space is limited. Please refer to www.GlobalRoboticsInstitute.com/WRS for more information.

Robotics and Health Care Administration (One-Day April 11 or Four-Day April 11-14 Session)
Robotic surgical technology has resulted in an economic challenge in many aspects of health care. The phenomenal rise in the adoption of robotic surgery has shown us that hospital administrators have seen the economic benefits to the health system and the improvement in patient care. This session features some of the leaders in robotic surgery economics and will focus on how to take the program to the next level, through:

• Building a multi-specialty program
• Economic model: distribution of capital expenditure
• Successful strategies in robotic finance
• Cost-containment strategies
• Key factors to success of the program

Allied Health (One-Day April 14 or Four-Day April 11-14 Session)
The introduction of robotic surgical technology and extraction of the primary surgeon from the patient bedside has highlighted the importance of the “Surgical Team.” Teamwork is now the key to a program’s success and to improve overall patient surgical outcomes. This year’s course will focus on:

• Assisting during robotic surgery: video-based analysis of the key steps
• Management of the robotic OR: room turn over, draping, instrumentation, and running multiple cases simultaneously
• OR efficiency
• Team Training: how to obtain the best from your team
• Video footage of assisting and operating room flow, OR turn over and draping of the robot
• Pre-and post-operative care of the robotic surgery patient
Invited Faculty

**World Robotic Symposium Chairman Urology Course Director**
Vipul R. Patel, MD, FACS
- Medical Director, Global Robotics Institute at Florida Hospital Celebration Health
- Associate Professor of Urology, University of Central Florida College of Medicine
- Medical Director, Florida Hospital Cancer Institute Urologic Oncology Program
- Editor-in-Chief of *The Journal of Robotic Surgery*
- Clinical Associate Professor of Urology at Nova Southeastern University

**Florida Hospital Organizing Committee**
- Ashley Schramm
- Bobby Ardilla, PA-C
- Cathy Corder, BS, CST
- Hilaree Kasper, PA-C
- Kenneth J. Palmer, MD
- Marcelo Orvieto, MD
- Mary Mathe, PA-C
- Natalia Kapsalis
- Peter Herrera
- Rafael Coelho, MD
- Rick Wassel
- Sanket Chauhan, MD
- Tracey Williams
- Vickie White

**2010 Scientific Committee**
- Alex Mottrie, MD
- Arieh Shalhav, MD
- Bernardo Rocco, MD
- David Albala, MD
- Erik Castle, MD
- Geoff Coughlin, MD
- Jean Joseph, MD
- Jeff Brady, MD
- Jourdan Steinberg, MD
- Jun Cheon, MD
- Magnus Annerstedt, MD
- Octavio Castillo, MD
- Raymond Leveille, MD
- Rene Sotelo, MD

**Florida Hospital Faculty**
- Bruno Gallo, MD
- Daniel Cohen, MD
- Darian Kameh, MD, FASCP, FCAP
- Jeff Brady, MD
- Jordan Steinberg, MD
- Ravi Jahagirdar, MD
- Stephen Dobkin, MD
- Tadashi Hatano, MD
Invited Faculty

US/Canada

Thomas Ahlering, MD, FACS
Professor and Vice Chairman
Department of Urology
University of California, Irvine

David M. Albala, MD, FACS
Professor of Urology
Director, Center for Minimally Invasive and Robotic Urologic Surgery
Duke University Medical Center, Durham, North Carolina

Lou Joseph Anglo, MD
Urologist
St. John’s Mercy Medical Center
St. Louis, Missouri

Samuel B. Bhayani, MD
Co-Director, Robotic Surgery
Washington University School of Medicine
St. Louis, Missouri

Erik Castle, MD
Associate Professor, Department of Urology
Mayo Clinic
Phoenix, Arizona

Brian S. Christine, MD
Chief, Prosthetic Urology
Urology Centers of Alabama

Randy Fagin, MD
Senior Medical Advisor Training, Intuitive Surgical
Director of Robotic Surgery, the Hospital at Westlake Medical Center
Director, Prostate Center of Austin, Texas

Inderbir S. Gill, MD, M.Ch
Chairman and Donald G. Skinner Professor, Department of Urology
Executive Director, USC Institute of Urology
Associate Dean (Clinical Innovation), Keck School of Medicine
University of Southern California, Los Angeles, California

Lawrence Hakim, MD
Chief of Urology at Cleveland Clinic
Weston, Florida

Ashok Hemal, MD, M.Ch, FACS
Professor, Department of Urology & Institute of Regenerative Medicine

Todd C. Igel, MD
Associate Professor of Urology
Chair, Department of Urology
Mayo Clinic
Jacksonville, Florida

Jean V. Joseph, MD, MBA
Associate Professor, Urology
Chair, Section of Urologic Laparoscopy and Robotic Surgery
University of Rochester Medical Center/Strong Memorial Hospital
Rochester, New York

Jihad H. Kaouk, MD
Associate Professor of Surgery
Director, Center for Advanced Laparoscopic and Robotic Surgery
Glickman Urological and Kidney Institute
Cleveland Clinic, Ohio

Mani Menon, MD, FACS
The Raj and Padma Vattikuti Distinguished Chair
Director, Vattikuti Urology Institute
Henry Ford Hospital
Detroit, Michigan

Raymond Leveillee, MD, FRCS-G
Professor of Clinical Urology
Radiology & Biomedical Chief
Division of Endourology, Laparoscopy & Minimally Invasive Surgery
Co-Director Joint Bioengineering Endourology Developmental Surgical L Laboratory
Department of Urology, University of Miami Miller School of Medicine, Florida

James Porter, MD
Medical Director of Robotic Surgery, Swedish Medical Center
Seattle, Washington

Julio Pow-Sang, MD
GU Oncology Department Chair
Surgery Service Chief
Robotic Surgery Program Director
Moffitt Cancer Center
Tampa, Florida

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Director of Urologic Oncology, Henry Ford West Bloomfield
Detroit, Michigan

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University of Washington Medical Center
Seattle, Washington

Peter T. Scardino, MD
Chairman, Department of Surgery
David H. Koch Chair
Memorial Sloan-Kettering Cancer Center, New York

Arieh L. Shalhav, MD
Fritz and Mary Lee Duda Family Professor
Chief, Section of Urologic Surgery
University of Chicago, Illinois

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Professor and Chairman
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Nashville, Tennessee

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Assistant Professor
Director of Robotic Surgery
NYU Urology Associates, New York

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Associate Chairman of Clinical Affairs
Chief of Robotic and Minimally Invasive Urologic Surgery
Department of Urology
University of Florida College of Medicine
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Kirk Tamaddon, MD, CPC
Director
Robotics and Minimally Invasive Surgery
Kaiser Permanente
Southern California, Los Angeles

Ashutosh Tewari, MD, M.Ch
Ronald P. Lynch Professor of Urologic Oncology
Director, Institute of Robotic Surgery and Prostate Cancer
Director, Lefrak Institute of Robotic Surgery, Weill-Cornell/NY Presbyterian Hospital
Brady Urologic Health Center, New York

Raju Thomas, MD, FACS, MHA
Professor and Chairman
Department of Urology
Tulane University Health Science Center
New Orleans, Louisiana

Scott Tully, MD
Urologist
Urology Centers of Alabama, Birmingham
<table>
<thead>
<tr>
<th>Name</th>
<th>Title</th>
<th>Institution/Location</th>
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<tbody>
<tr>
<td>Magnus Annerstedt, MD</td>
<td>Department of Urology</td>
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<td>Sami Arap, MD</td>
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<td>Andres Bello</td>
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<tr>
<td>Luis Cavalier, MD</td>
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<tr>
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<td>Italian Hospital, Buenos Aires, Argentina</td>
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<tr>
<td>Professor Prokar Das Gupta, MD, FRCS (Urol), FEBU</td>
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<td>Hugo Davila, MD</td>
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<td>Narmada Gupta, MD-MCh</td>
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<td>Senior Urologist &amp; Robotic Surgeon</td>
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<td>Alex Mottrie, MD</td>
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<td>Stephen Pautler, BSc, MD, FRCSC</td>
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<td>Dmitry Pushkar, MD</td>
<td>Professor and Chair</td>
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<td>Moscow State Medico Stomatological University, Moscow, Russia</td>
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<td>Bernardo Rocco, MD</td>
<td>Director of the School of Robotic Surgery</td>
<td>Deputy Director of the Division of Urology, Institute of European Oncology, Milan, Italy</td>
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<td>Rene Sotelo, MD</td>
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<td>La Floresta Medical Institute, Caracas, Venezuela</td>
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<td>Phillip Stricker</td>
<td>Professor of Urology</td>
<td>St. Vincent’s Clinic, Australia</td>
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<tr>
<td>Peter Sutherland, MD</td>
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<td>Gyung Tak (Mario) Sung, MD</td>
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<td>Department of Urology, Dong-A University Hospital, Seoul, South Korea</td>
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<td>Karolinska University Hospital, Stockholm, Sweden</td>
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<td>Sheng-Tang Wu, MD</td>
<td>Urologist</td>
<td>Tri-Service General, Taipei City, Taiwan</td>
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<tr>
<td>Kunihiko Yoshioka, MD, PhD</td>
<td>Associate Professor</td>
<td>Department of Urology, Tokyo Medical University, Tokyo, Japan</td>
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Educational Objectives

Upon conclusion of this course, participants will be able to:

• Examine the surgical techniques and methodology behind complex robotic urologic cancer surgeries such as prostatectomy, cystectomy and partial nephrectomy
• Analyze the robotic techniques unique to the surgical management of bladder, kidney and prostate cancer
• Discuss the key complications and outline the intra-operative and post-operative management related to robotic surgery procedures using video-based learning and discussion
• Apply the laparoscopic and robotic surgical skills of suturing and knot tying related to urethrovesical anastomosis, continent diversion and partial nephrectomy
• Discuss current and upcoming protocols for regaining potency and continence following robotic prostatectomy and cystectomy

Target Audience

• Urologists
• Physician assistants
• Nurses
• Surgical technicians
• Operating room administrators
• Hospital executives

Accreditation Statement

Florida Hospital is accredited by the Florida Medical Association to provide continuing medical education for physicians.

CME Designation Statement

Florida Hospital designates this educational activity for a maximum of 30.25 AMA PRA Category 1 Credits ™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Nursing Credit

Nursing Credit: Nursing contact hours will be awarded for attendance to this course by Florida Hospital FSBN Provider #NCE2012

American Disability Act Statement

Florida Hospital is committed to making its activities accessible to all individuals. If you have a disability, please submit a description of your needs, along with your registration, to assure that you will be able to participate in the activity.

Faculty Disclosure/Conflict of Interest

In accordance with Continuing Medical Education requirements on disclosure, information about relationships of presenters with commercial interests (if any) will be disclosed at the conference. The faculty is expected to disclose to the program audience any real or appropriate conflict(s) of interest to the content of their presentation(s). Faculty is also required to identify any reference to off-labeled usage or research data included in their presentation.
**Schedule**

**Sunday, April 11, 2010**

Pre-registration at Disney’s Yacht and Beach Club  
3 pm – 9 pm

**Monday, April 12, 2010**

Registration  
6 am – 7 am

Morning Session I  
7 am – 12:30 pm

**Radical Robotic Prostatectomy**  
How to Learn and Improve the Quality of Your Operation

**Live Surgery**

*Interactive Session With Expert Panel*

**Nerve-sparing Robotic Radical Prostatectomy**

*Athermal Retrograde Early Release of the Neurovascular Bundle*

**Vipul Patel, MD**

**Lectures**

**State-of-the-Art lecture**

*New Innovations in Prostate Cancer Treatment*

**Evidence-based Analysis of the Published Outcomes of Radical Prostatectomy**

*What You and Your Patients Should Know*

**Transition from Open to Robotic Prostatectomy**

*Patient Selection, Observation and Mentorship: Avoiding Sub-Optimal Outcomes During the Learning Curve*

**Managing the Surgical Team: Keys to Efficiency and Quality Care**

**Tips for Monitoring Self Improvement in Techniques and Outcomes**

**Videos**

**Video-based Analysis of Advanced Surgical Techniques for Optimizing Oncologic Outcomes**

*Reducing Positive Margins Early Return of Urinary Continence: Continence Preservation Potency Recovery and Outcomes*

**Perioperative Management of the Post-prostatectomy Patient**

- Pelvic Floor Rehabilitation
- Penile Rehabilitation
- Managing Positive Margins and PSA Recurrence

**Audience Discussion**

*Question and Answer Session*

**Lunch**  
12:30 pm – 1:30 pm

**Afternoon Session**  
1:30 pm – 5 pm

**Video-based Analysis of Challenging Scenarios**

*How to Expect, Detect and Deal with Extraordinary Anatomic Variations During Radical Prostatectomy*

**Wow, what went wrong there?**

- Diagnosis and Management of Complications: A Rare Glance at Video of Live Cases That Went Awry
- Vascular Injury
- Rectal Injury
- Obturator Nerve Injury
- Positioning Injury

**How would you manage this next time?**

*Advice from the Experts on How to Diagnose and Solve Challenging Surgical Problems*

- Difficulty obtaining access: Managing abdominal adhesions and mesh
- Handling surgical bleeding
- How big is too big? Managing the obese patient
- Bladder neck dissection: Inability to find the right plane
- Stuck neurovascular bundles and apex
- The challenging anastomosis where the bladder will not come down
- Large prostates, Median lobes, post TURP
- Simple prostatectomy
- Salvage prostatectomy

**Second Live Surgical Broadcast**

*Nerve-sparing Robotic Radical Prostatectomy*

**Vipul Patel, MD**
Tuesday, April 13, 2010
Registration 6 am – 7 am

Morning Session II 7 am – 12 pm

Robotic Renal Surgery
How to Learn and Improve Quality of Your Operation

Live Surgery
Robotic Partial Nephrectomy

Lectures

State-of-the-Art lecture
New Innovations in Kidney Cancer Treatment

Robotic Partial Nephrectomy
Review of Published Data and Step-by-Step Approach to Robotic Nephrectomy and Partial Nephrectomy

Handling the Renal Hilum
Exposure, Clamping and Release

Excision of the Renal Tumor and Renorraphy
Optimal Methods

Managing Post-operative Complications
When and How to Act

Robotic Ureteral Reconstruction
Pyeloplasty, Reimplantation and Urinary Fistulae Repair

Videos

Video-based Analysis of Challenging Surgical Scenarios During Robotic Renal Surgery

Lunch 12 pm – 1 pm

Afternoon Session 1 pm – 5:30 pm

Academic Session

Society of Robotic Surgery Presents
The Best Abstracts and Videos

Wednesday, April 14, 2010

Live Surgery
Room 1: Robotic Radical Prostatectomy Advanced Course
1. Robotic Radical Prostatectomy: Ashutosh Tewari, MD, M.Ch
2. Simple Prostatectomy: Rene Sotelo, MD
3. RRP with Wide Resection with Extended Node Dissection: Joseph A Smith Jr., MD
4. Vesicle Fistula repair: Ashok Hemal, MD, M.Ch, FACS
5. Single Port RRP: Jihad H. Kaouk, MD

Room 2: Robotic Renal Surgery Advanced Course
1. Robotic Transperitoneal Partial Nephrectomy with Early Unclamping: Ariel L. Shalhav, MD
2. Robotic Dismembered Pyeloplasty: Raymond Leveillee, MD, FRCS-G
3. Robotic Retroperitoneal Partial Nephrectomy: James Porter, MD
4. Robotic Nephroureterectomy: Michael Stifelman, MD

Room 3: Robotic Radical Cystectomy and Urinary Diversion Advanced Course

Lectures

State-of-the-Art lecture
Bladder Cancer: Current Management

Overview of Data and Step-by-step Approach to Robotic Cystectomy and Urinary Diversion

Videos

Radical Cystectomy and Extended Pelvic Lymph Node Dissection

Intra-corporeal Neobladder Formation

Hybrid Creation of Urinary Diversion: Intra- and Extra-corporeal

Ileal Conduit

Live Surgery

1. Robotic Cystectomy, Node Dissection with Ileal Conduit: Erik Castle, MD
2. Robotic Cystectomy, Node Dissection and Neobladder Formation: Inderbir S. Gill, MD, M.Ch

Note: Every effort will be made to adhere to the agenda; however, changes may occur. Please refer to www.GlobalRoboticsInstitute.com/WRS for the most up to date schedule.
Additional Information

Robotic Surgery for Hospital Executives
One-day (April 11) or Four-day (April 11-14) Session

Topics include:
- Introduction to robotic technology
- Robotic procedures overview
- Building a multi-specialty robotics program
- Building a robotic surgery team
- Economics of robotic surgery
- Marketing

Allied Health Sessions
One-day (April 14) or Four-day (April 11-14) Session

Topics include:
- Building the efficient robotic surgery team
- Design and arrangement of the operating room
- Room turn over efficiency to make five or six cases a day possible
- Table set up and instrumentation
- Patient positioning and safety
- The role of the surgical physician’s assistant as the primary assistant
- Tips and tricks for draping, and efficient operating room time management
- Clinical track and advanced surgical tracks for several urologic procedures

Note: Every effort will be made to adhere to the agenda; however, changes may occur. Please refer to www.GlobalRoboticsInstitute.com/WRS for the most up to date schedule.

Accommodations
Disney’s Yacht and Beach Club
1750 Epcot Resorts Boulevard
Lake Buena Vista, FL 32830

A corporate rate will be extended to registrants at $259 per night plus tax, per room, per night. The number of rooms at corporate rate is limited so please check on availability.


Group reservation phone: (407) 934-3372
Group reservation FAX: (407) 934-3305
Hotel main number: (407) 934-7000

Cancellation Policy
Cancellations received at least three weeks prior to the course will be refunded, less a $200 administrative fee. No refunds will be made on cancellations received less than three weeks prior to the course.

Location
Disney’s Yacht and Beach Club
Walt Disney World®, Florida
FIFTH ANNUAL
World Robotic Urology Symposium
April 12 - 14, 2010
Disney's Yacht and Beach Club
Walt Disney World®, Florida

Course Fee
Includes all course materials, continental breakfasts and lunches.

- Physicians
- Residents and Fellows
- Allied Health (April 14)
- Allied Health and Executives (April 11)

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<tr>
<th>Group</th>
<th>Starting January 1</th>
<th>Starting March 1</th>
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<tbody>
<tr>
<td>Physicians</td>
<td>$949/person</td>
<td>$999/person</td>
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<tr>
<td>Residents and Fellows</td>
<td>$599/person</td>
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<td>Allied Health (April 14)</td>
<td>$349/person</td>
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- Allied Health and Executives
  - One-day Session
  - Four-day Session (April 11-14)
  - Other offers

  - Society of Robotic Surgery Premier Membership: $200
    - Includes online Journal of Robotic Surgery subscription
    - For more information please visit www.srobotics.org
  - Journal of Robotic Surgery 1 Year Subscription: $50

Total Attendees ____________
Total Fees ________________

Registration Form
Please print

Name ___________________________________________________________
Title ___________________________________________________________
Address _________________________________________________________________________________________________________
City_________________________________ State___________________ Country___________________________ Zip_______________________
Office Telephone _____________________________ Mobile Telephone____________________________ Fax ____________________________
E-mail___________________________________________________________ Surgical Specialty_________________________________________

☐ Check: Make checks payable to Florida Hospital

☐ Visa/MC/Discover/American Express number ___________________________________________ Exp. Date____________________
  Name as it Appears on Credit Card ___________________________________________________________
  Authorized Signature _______________________________________________________________________
  Please check here if you would like to receive additional information regarding DaVinci® Robotics Training

Mail or fax to:
Natalia Kapsalis
Global Robotics Institute
410 Celebration Place, Ste 200
Celebration, FL 34747
Phone: 407-303-4188
Fax: 407-303-4632

For online registration or inquiries:
Please visit our web site at: www.GlobalRoboticsInstitute.com/WRS
Or contact Natalia Kapsalis at: Natalia.Kapsalis@flhosp.org
407-303-4188

Society of Robotic Surgery Premier Membership: $200
- Includes online Journal of Robotic Surgery subscription
- For more information please visit www.srobotics.org
Journal of Robotic Surgery 1 Year Subscription: $50

www.GlobalRoboticsInstitute.com/WRS