



WRGC II AND IGORS III

WORLD ROBOTIC GYNECOLOGY CONGRESS INTERNATIONAL GYNECOLOGIC ONCOLOGY
ROBOTIC SYMPOSIUM

April 11-13, 2010

April 13-14, 2010

PARTNERING WITH THE FIFTH ANNUAL WORLD ROBOTIC SYMPOSIUM

DISNEY'S YACHT AND BEACH CLUB, WALT DISNEY WORLD®, FLORIDA

Scientific Sessions

Interactive Surgical Tutorials Featuring 3D Technology • Multiple Live Telesurgery Transmissions • Tips and Tricks Hands-on Training
On Site Full Robotic Surgery Certification (add on) • CME and CEU Credits • Allied Health (4/14/10) and Executive Tracks (4/11/10)



FLORIDA HOSPITAL
GLOBAL ROBOTICS INSTITUTE

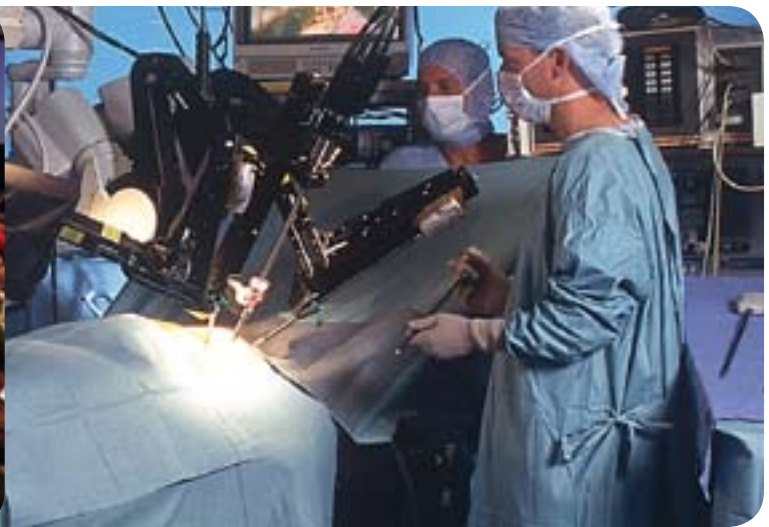
The skill to heal. The spirit to care.



Endorsed by the
AAGL
Advancing Minimally Invasive Gynecology Worldwide
www.aagl.org



FLORIDA HOSPITAL
NICHOLSON CENTER
FOR SURGICAL ADVANCEMENT



THE 2ND WORLD ROBOTIC GYNECOLOGY CONGRESS

The 2nd World Robotics Gynecology Congress is developed in response to both the growing interest in the use of cutting-edge robotics technology in gynecologic surgery and the feedback obtained from last year's successful congress in Chicago. This congress is designed for non-robotic, training and practicing robotic surgeons and allied health personnel as well as health care executives and administrators interested in advancing their knowledge in the role of robotics in pelvic surgery. Unique to this year's congress will be an emphasis on techniques and principles that will be applicable to all facets of gynecologic surgery regardless of subspecialization. Equal emphasis will be provided on all aspects of gynecology: benign, complex benign, urogynecology, reproductive medicine and gynecologic oncology. New surgical techniques and areas of controversy will be addressed throughout the Congress.

This program features:

- Didactic lectures supplemented by surgical video presentations from a national and international faculty of experts
- 4 live surgeries
- Scientific sessions with abstract and video presentations, and a separate session geared towards health care executives and hospital administrators as well as allied health personnel

Arnold Advincula, MD

Medical Director, Global Robotics Institute Gynecologic Robotic Surgery Program
Director, AAGL/SRS Accredited Minimally Invasive Gynecologic Surgery Fellowship
Co-Medical Director, Florida Hospital Celebration Health, Minimally Invasive Gynecologic Surgery
Professor Ob/Gyn, University of Central Florida College of Medicine

COURSE LEARNING OBJECTIVES

Upon completion of the course, participants should be able to:

- Discuss the key components of the current robotic systems and their advantages/disadvantages compared to conventional laparoscopy
- Demonstrate the current applications of the robotic technology in the different areas of gynecologic surgery
- Develop a practical strategy for incorporating robotics in resident/fellow training
- Acquire a sound knowledge of the surgical techniques and principles to improve performance of different gynecologic procedures with the robot
- Describe safe and efficient operating room set-up, patient positioning, and trocar placement for robotic surgery in gynecology
- Explain how to avoid complications unique to the robotic approach
- Demonstrate robotic surgical techniques for simple and complex gynecological procedures
- Review the roles of allied health personnel in robotic surgeries
- Develop perspectives on the business aspects of incorporating robotics into a gynecological practice, specifically coding and reimbursement
- Review the steps for successful publication of data in peer reviewed journals

Live, Hands-on Robotic Training Certification

For more information please visit www.GlobalRoboticsInstitute.com/WRS

COURSE DIRECTORS



Program Director - WRGC II

Arnold P. Advincula, MD

Medical Director, Global Robotics Institute Gynecologic Robotic Surgery Program
Director, AAGL/SRS Accredited Minimally Invasive Gynecologic Surgery Fellowship
Co-Medical Director, Florida Hospital Celebration Health, Minimally Invasive Gynecologic Surgery
Professor Ob/Gyn, University of Central Florida College of Medicine



Program Co-Director - WRGC II

Robert W. Holloway, MD

Co-Medical Director, Florida Hospital Cancer Institute Gynecologic Oncology
Medical Director, Global Robotics Institute Gynecologic Oncology Robotic Surgery Program
Professor Ob/Gyn, University of Central Florida College of Medicine

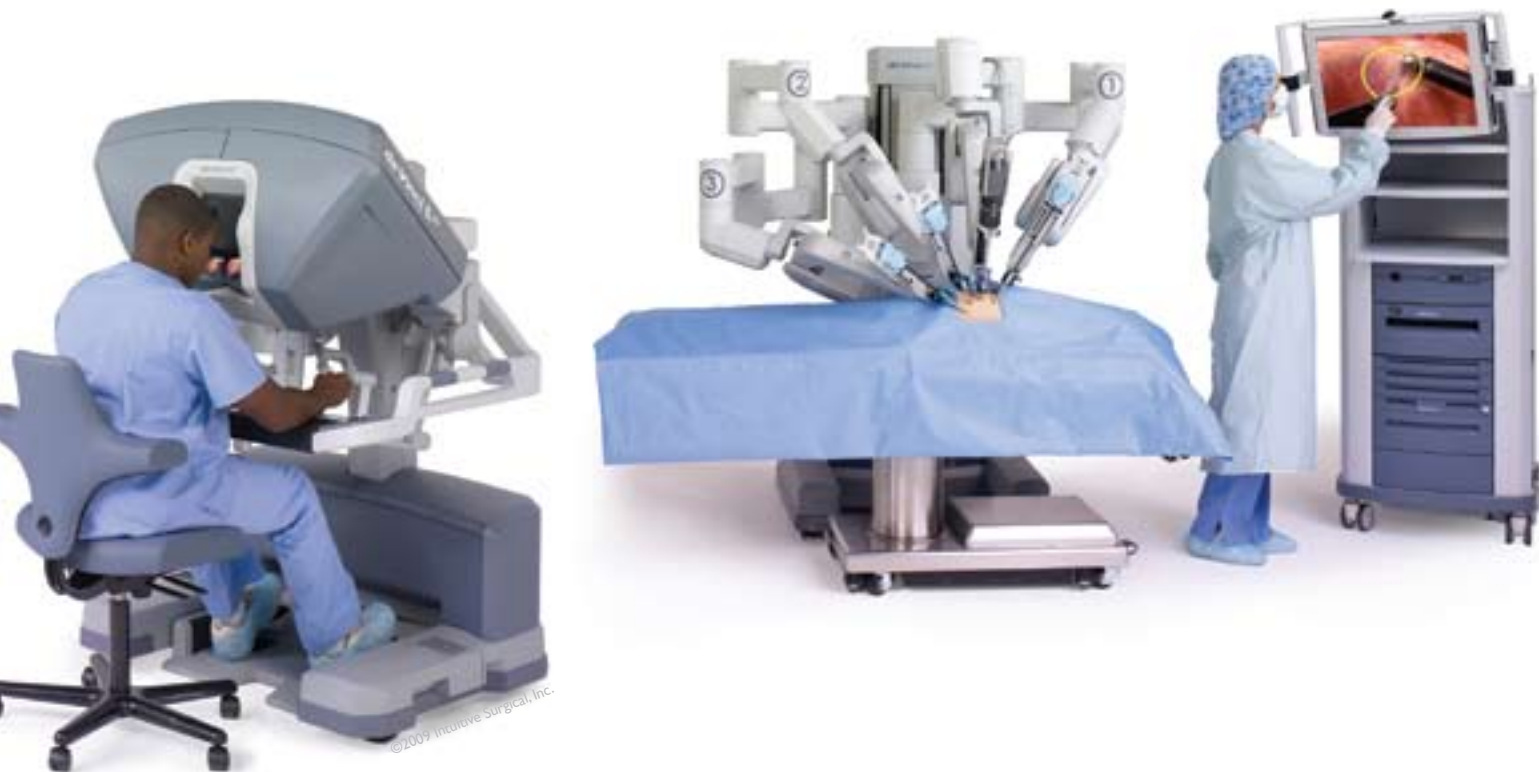
THE 3RD INTERNATIONAL GYNECOLOGIC ONCOLOGY ROBOTIC SYMPOSIUM

The 3rd International Gynecologic Oncology Robotic Symposium is developed in response to both the growing interest in the use of cutting-edge robotics technology in gynecologic oncology surgery and the feedback obtained from previous successful congresses conducted in Chapel Hill, NC. This congress is being offered in conjunction with the 2nd World Robotic Gynecology Congress and is designed for non-robotic, training and practicing robotic gynecologic oncology surgeons and allied health personnel as well as health care executives and administrators interested in advancing their knowledge in the role of robotics in gynecologic oncology surgery. Unique to this year's congress will be an emphasis on techniques and principles that will be applicable to all facets of gynecologic oncology surgery.



John F. Boggess MD

Associate Professor
Director, Robotic & Computer Enhanced Surgery Center
Division of Gynecologic Oncology
University of North Carolina at Chapel Hill, North Carolina



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COURSE LEARNING OBJECTIVES:

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- Describe safe and efficient operating room set-up, patient positioning, and trocar placement for robotic surgery in gynecology
- Explain how to avoid complications unique to the robotic approach

Live, Hands-on Robotic Training Certification

For more information please visit www.GlobalRoboticsInstitute.com/WRS

COURSE DIRECTORS



Program Director - IGORS III

John F. Boggess MD

Associate Professor
Director, Robotic & Computer Enhanced Surgery Center
Division of Gynecologic Oncology
University of North Carolina at Chapel Hill, North Carolina



Program Co-Director - IGORS III

Robert W. Holloway, MD

Co-Medical Director, Florida Hospital Cancer Institute Gynecologic Oncology
Medical Director, Global Robotics Institute Gynecologic Oncology Robotic Surgery Program
Professor Ob/Gyn, University of Central Florida College of Medicine

INVITED FACULTY

Arnold Advincula, MD – WRGC II

Program Director

Director, AAGL/SRS Accredited Minimally Invasive Gynecologic Surgery Fellowship
Co-Medical Director, Florida Hospital Celebration Health, Minimally Invasive Gynecologic Surgery
Professor Ob/Gyn, University of Central Florida College of Medicine

Maria Bell, MD – MPH, FACOG, FACS - IGORS

Gynecology Oncologist, OB/GYN Ltd., Sioux Valley Clinic, Sioux Falls, SD
Professor, Department of Ob/Gyn, Sanford School of Medicine, University of South Dakota

Glen Bigsby, DO – WRGC II/IGORS III

Gynecologic Oncology
Florida Hospital Cancer Institute
Florida Hospital – Orlando
Orlando, Florida

John F. Boggess MD – IGORS III

Program Director

Associate Professor
Director, Robotic & Computer Enhanced Surgery Center
Division of Gynecologic Oncology
University of North Carolina at Chapel Hill, North Carolina

Randy Fagin, MD – WRGC II/IGORS III

Director of The Prostate Center of Austin
Director of Robotic Surgery – The Hospital at Westlake
Austin, Texas

Arlan Fuller, MD – IGORS III

Clinical Vice President for Oncology Services and Academic Affiliations
Chief of Gynecologic Oncology
Winchester Hospital
Winchester, Massachusetts

Antonio R. Gargiulo, MD – WRGC II

Reproductive Endocrinologist
Center for Reproductive Medicine and Program for Minimally Invasive Gynecologic Surgery
Brigham and Women's Hospital
Assistant Professor of Obstetrics, Gynecology and Reproductive Biology
Harvard Medical School

Paola Gehrig, MD – WRGC II/IGORS III

Associate Professor
Division of Gynecologic Oncology
University of North Carolina
Chapel Hill, North Carolina

Paul Gluck, MD – IGORS III

Associate Clinical Professor, OB/GYN
Fellow, Center for Patient Safety
University of Miami Miller School of Medicine
Miami, Florida

Grigor Gortchev, MD, PhD, DSc – WRGC II/IGORS III

Rector, Medical University - Pleven
Gynecologic Oncology Clinic, Medical University - Pleven Bulgaria

Robert W. Holloway, MD – WRGC II and IGORS III Program Co-Director

Co-Medical Director, Florida Hospital Cancer Institute Gynecologic Oncology
Medical Director, Global Robotics Institute Gynecologic Oncology Robotic Surgery Program
Professor Ob/Gyn, University of Central Florida College of Medicine

Kathy Kelley – WRGC II

Founder, HysterSisters.com
Dallas, Texas

INVITED FACULTY

Rosanne Kho MD – WRGC II

Assistant Professor
Department of Urogynecology and
Pelvic Reconstructive Surgery
Mayo Clinic Arizona
Phoenix, Arizona

Charles Koh, MD – WRGC II

Co Director:
Milwaukee Institute of Minimally Invasive Surgery
and Reproductive Center
Milwaukee, WI. USA

John Lenihan Jr, MD – WRGC II

Tacoma Women's Specialists
Tacoma, Washington

Frank W. Ling, MD – WRGC II/IGORS III

Women's Health Specialists, PLLC
Germantown, Tennessee
President, American Board of Obstetrics & Gynecology

Angelo Maggioni, MD – WRGC II

Director, Division of Gynecologic Surgery
European Institute of Oncology
Milan, Italy

Javier Magrina MD – WRGC II/IGORS III

Professor of Obstetrics and Gynecology
Barbara Woodward Lipps Professor
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Mayo Clinic Arizona
Phoenix, Arizona

Catherine Matthews MD – WRGC II

Associate Professor, Urogynecology and Pelvic Surgery
Virginia Commonwealth University Medical Center
Richmond, Virginia

Steve McCarus, MD – WRGC II

Chief, Division of Gynecological Surgery
Director, Center for Pelvic Health
Florida Hospital – Celebration Health
Celebration, Florida

Gene Nagel – WRGC II/IGORS III

Vice-President, Training & Development
Intuitive Surgical
Sunnyvale, California

Sejal Dharja Patel, MD – WRGC II

Center for Reproductive Medicine
Medical Director – Reproductive Endocrinology
and Infertility
Celebration, Florida

Thomas N. Payne, MD – WRGC II

Oschner Medical Center
Baton Rouge, Louisiana

Annette Perez-Delboy, MD – WRGC II

Associate Clinical Professor
Division of Maternal Fetal Medicine
Sloane Hospital for Women
Columbia University Medical Center

INVITED FACULTY

Michael Pitter, MD – WRGC II

Chief of Gyn Robotic & Minimally Invasive Surgery
Newark Beth Israel Medical Center
Newark, New Jersey

Shailesh Puntambekar, MD – WRGC II/ IGORS III

Medical Director
Galaxy CARE Laparoscopy Institute
Pune, India

James R. Scott, MD – WRGC II

Professor & Chair Emeritus
University of Utah Medical Center
Salt Lake City, Utah
Editor in Chief, Obstetrics & Gynecology

Craig J. Sobolewski, MD – WRGC II

Chief Division of Gynecologic Specialties
Duke University Medical Center
Durham, North Carolina

Pierre Stuckelberger, MD – WRGC II

Gynecologie-Obstetrique
Clinique des Grangettes
Geneve, Switzerland

Slavcho Tomov, MD, PhD - WRGC II/IGORS III

Gynecologic Oncology Clinic
Medical University - Pleven
Bulgaria

Anthony G. Visco, MD – WRGC II

Associate Professor & Chief
Division of Urogynecology & Reconstructive Pelvic Surgery
Director of Gynecologic Robotic Surgery
Vice Chair of Gynecological Surgical Services
Duke University Medical Center
Durham, North Carolina

WRGC PROGRAM SCHEDULE DAY ONE

Sunday, April 11, 2010

6:30 – 7:15 Registration/Continental Breakfast

7:15 am **Welcome & Announcements:** Arnold P. Advincula, MD
Introduction of Course Directors

GENERAL SESSION I Moderator: Arnold P. Advincula, MD

7:30 **Key Note Lecture: “Empowering Women with Educated Choices: A View of Hysterectomy from the Other Side”**
Speaker: Kathy Kelly, Founder, HysterSisters.com

8:15 **Combining Robotics with the Skilled Laparoscopist: The Swiss Experience**
Speaker: Pierre Stuckleberger, MD

8:45 **Robotics in Obstetrics: The Abdominal Cerclage**
Speaker: Annette Perez-Delboy, MD

9:15 **Panel Discussion: Q&A**

9:30 Refreshment Break/Visit Exhibits

10:00 **3-D Surgical Tutorial: The A B C’s of Robot-assisted Laparoscopic Hysterectomy**
Speakers: Arnold P. Advincula, MD, Thomas N. Payne, MD & Michael Pitter, MD
10:00 – 10:35 am: Arnold Advincula, MD
10:35 – 11:10 am: Thomas Payne, MD
11:10 – 11:45 am: Michael Pitter, MD

11:45 **Panel Discussion: Q&A**

12 pm Lunch Symposium I/Visit Exhibits

What’s new in Society of European Robotic Gynecological Surgery (SERGS)
Speaker: Angelo Maggioni, MD
(lecture will begin at 12:15)

SCIENTIFIC SESSION I (15 minutes each x 5)

1:15 – 2:30 **Oral Abstract & Video Presentations**
Moderator: Rosanne Kho, MD

2:30 Refreshment Break/Visit Exhibits

SPECIALTY SPECIFIC BREAKOUT SESSION I

3:00 – 5:00 **Robot-assisted Reproductive Surgery (A Surgical Tutorial-based Session)**
Moderators: Antonio R. Gargiulo, MD & Sejal Dharia Patel, MD
3:00 – 3:25: Tubal Reanastomosis (Speaker: Charles Koh, MD) – 25 minutes
3:25 – 3:40: Muellerian Anomalies (Speaker: Sejal Dharia Patel, MD) – 15 minutes
3:40 – 4:20: Myomectomy (Speakers: Antonio R. Gargiulo, MD & Michael Pitter, MD) – 40 minutes
3:40 – 4:00: Antonio Gargiulo, MD
4:00 – 4:20: Michael Pitter, MD
4:20 – 4:50: Endometriosis (Speakers: Arnold P. Advincula, MD & Michael Pitter, MD) – 30 minutes
4:20 – 4:35: Arnold Advincula, MD
4:35 – 4:50: Michael Pitter, MD
4:50 – 5:00: Pre-sacral Neurectomy (Speaker: Steve McCarus, MD) – 10 minutes

Program Format

- General Sessions
- 4 Live Surgeries
- Break-out Sessions
- 2 Scientific sessions:
 - Abstract presentations
 - Video presentations

Note: Every effort will be made to adhere to the agenda, however, changes may occur.

WRGC PROGRAM SCHEDULE DAY TWO

Monday, April 12, 2010

6:30 – 7:15 Registration/Continental Breakfast

7:15 am **Welcome & Announcements:** Rosanne Kho, MD

LIVE SURGERY I

7:30 **Robot-assisted Laparoscopic Myomectomy (with side-docking approach and advanced uterine manipulation)**
Surgeon: Arnold P. Advincula, MD
Moderators: Steve McCarus, MD & Antonio R. Gargiulo, MD

GENERAL SESSION II Moderator: Rosanne Kho, MD

9:00 **Optimizing Robot-assisted Laparoscopic Prolapse Surgery**
Speaker: Anthony G. Visco, MD

9:45 Refreshment Break/Visit Exhibits

LIVE SURGERY II

10:15 **Robot-Assisted Laparoscopic Sacrocolpopexy (or Sacrocervicopexy)**
Surgeon: Catherine Matthews, MD
Moderators: Anthony G. Visco, MD & Rosanne Kho, MD

12 pm Lunch Symposium II/Visit Exhibits

Publishing Your Data: Recommendations from the Green Journal
Speaker: James Scott, MD
(lecture will begin at 12:15)

SCIENTIFIC SESSION II (15 minutes each x 5)

1:15 – 2:30 **Oral Abstract & Video Presentations**
Moderator: Antonio R. Gargiulo, MD

2:30 Refreshment Break/Visit Exhibits

GENERAL SESSION III: ISSUES & CONTROVERSIES Moderator: Anthony G. Visco, MD

3:00 **Update in Electrosurgery Principles & Practice**
Speaker: Craig Sobolewski, MD

3:30 **Cuff Dehiscence: Is it a Problem? A Demonstration of Multiple Vaginal Cuff Closure Techniques**
Speakers: Rosanne Kho, MD & Faculty Panel

4:15 **Overcoming Obesity & Anesthesia Concerns in Robotic Surgery**
Speaker: Paolo Gehrig, MD

4:45 **Navigating the World of Credentialing & Privileging: A Program Model for Consideration**
Speaker: John Lenihan, MD

5:15 **Top 10 Ways to Shorten Your Learning Curve in Robotics**
Speaker: Glen Bigsby, DO

5:45 **Panel Discussion: Q&A**

6:00 Adjourn

Note: Every effort will be made to adhere to the agenda, however, changes may occur.

WRGC PROGRAM SCHEDULE DAY THREE

IGORS PROGRAM SCHEDULE DAY ONE

Tuesday, April 13, 2010

6:30 – 7:15 Registration/Continental Breakfast

7:15 am **Welcome & Announcements:** John F. Boggess, MD

GENERAL SESSION IV Moderator: Arnold P. Advincula, MD

7:30 **Special Update: What's Up with Resident & Fellow Surgical Training?**
 7:30 – 8:00: Part 1 – Perspectives from ABOG & the Residency Review Committee (Speaker: Frank W. Ling, MD)
 8:00 – 8:30: Part 2 – Introducing a Stepwise Curriculum for Robotic Training (Speaker: Gene Nagel)

LIVE SURGERY III

8:30 **Robot-Assisted Laparoscopic Hysterectomy (with Lymphadenectomy)**
 Surgeons: Robert Holloway, MD & Glen Bigsby, DO
 Moderators: John F. Boggess, MD & Javier Magrina, MD

10:30 Refreshment Break/Visit Exhibits

GENERAL SESSION V Moderator: Thomas N. Payne, MD

11:00 **Observations & Lessons Learned After 4 Years of Robot-assisted Laparoscopic Staging of Cervical & Endometrial Cancers**
 Speaker: John F. Boggess, MD

12 pm Lunch Symposium III/Visit Exhibits
Robotic Efficiency: Pearls for the Surgeon Console & OR
 Speaker: Randy Fagin, MD
(lecture will begin at 12:15)

LIVE SURGERY IV

1:00 **Robot-Assisted Laparoscopic Hysterectomy (THE BIG UTERUS)**
 Surgeon: Michael Pitter, MD
 Moderators: Arnold P. Advincula, MD & John Lenihan, MD

2:30 Refreshment Break; Visit Exhibits

General Session VI: Complex Pelvic Surgery & Oncologic Staging Moderator: Robert Holloway, MD

3:00 **Applying Robotics to the "Pune Technique" for Radical Hysterectomy**
 Speaker: Shailesh Puntambekar, MD

3:30 **Anatomic Pearls & Robotic Techniques for Unraveling the Frozen Pelvis**
 Speaker: Javier Magrina, MD

4:00 **The European Experience with Robot-assisted Laparoscopic Staging of Cervical Cancer**
 Speakers: Grigor Gortchev, MD & Slavcho Tomov, MD

4:30 **Whether It's Benign or Cancer Surgery: Pulling it All Together with Tips & Tricks for Avoiding Complications**
 Speaker: Robert Holloway, MD

5:00 Panel Discussion: Q&A

5:15 Adjourn

Note: Every effort will be made to adhere to the agenda, however, changes may occur.

IGORS PROGRAM SCHEDULE DAY TWO

Wednesday, April 14, 2010

6:30 – 7:15 Registration/Continental Breakfast

7:15 am **Welcome & Announcements:** John F. Boggess, MD

GENERAL SESSION VII Moderator: Paola Gehrig, MD

7:30 am **Assuring Patient Safety When Introducing New Technology Into the Operating Room**
Speaker: Paul Gluck, MD

VIDEO SURGERY I

8:15 **Robot-Assisted Laparoscopic Radical Trachelectomy**
Surgeon: John F. Boggess, MD
Moderator: Arlan Fuller, MD

9:45 **Robotics and Obesity, The Ideal Surgical Tool?**
Speaker: Paola Gehrig, MD

10:30 Refreshment Break; Visit Exhibits

GENERAL SESSION VIII Moderator: Javier Magrina, MD

11:00 **Creating a Collaborative Robotic Gyn Surgery Program: What Works and What Does Not?**
Speaker: Maria Bell, MD

12 pm Lunch Symposium IV/Visit Exhibits
Why Would I do Robotics?
Speaker: Arlan Fuller, MD
(lecture will begin at 12:15)

VIDEO SURGERY II

1:00 **Robotic Assisted Resection of Recurrent Ovarian Cancer**
Surgeon: Javier Magrina, MD
Moderators: Robert Holloway, MD & Paola Gehrig, MD

2:00 Refreshment Break; Visit Exhibits

SCIENTIFIC SESSION III (15 minutes each x 9)

2:15 – 4:30 **Oral Abstract & Video Presentations**
Moderator: Maria Bell, MD, Paola Gehrig, MD, Arlan Fuller, MD

4:30 **What Questions Need to be Answered, What Studies Need to be Done?**
Interactive Audience Discussion
Moderators: All Oncology Faculty

5:15 Adjourn

Note: Every effort will be made to adhere to the agenda, however, changes may occur.

ADDITIONAL PROGRAM SCHEDULE

Robotic Surgery for Hospital Executives:

One day (April 11) or Four-day Session (April 11-14)

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 Session (April 11-14)

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

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.

Please visit www.GlobalRoboticsInstitute.com/WRS for submission details. Abstracts deadline: March 1, 2010

GENERAL INFORMATION

Location

Meeting:

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

Accommodations

Disney's Yacht and Beach Club

1750 Epcot Resorts Blvd.
Lake Buena Vista, Florida 32830

Group reservation phone: (407) 934-3372

Group reservation fax: (407) 934-3305

Hotel main number: (407) 934-7000

A corporate rate will be extended to registrants at \$259/night plus tax, per room, per night. (Limited number of rooms available)

Book your reservation on-line at www.disneyurl.com/2010WorldRoboticSymposium

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.

WRGC II April 11-13

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

Designation Statement: Florida Hospital designates this activity for 24.75 AMA PRA Category I Credits™. Each physician should only claim credit commensurate with the extent of their participation in the activity.

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.



IGORS III April 13-14

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Designation Statement: Florida Hospital designates this activity for 16.5 AMA PRA Category I Credits™. Each physician should only claim credit commensurate with the extent of their participation in the activity.

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Course Fee

Includes all course materials, continental breakfasts and lunches.

	Starting January I	Starting March I
<input type="checkbox"/> Physicians 4 Days: Benign and Oncology (April 11-14)	\$1,079/person	\$1,099/person
<input type="checkbox"/> Physicians 3 Days: Benign Only (April 11-13)	\$949/person	\$999/person
<input type="checkbox"/> Physicians 2 Days: Oncology Only (April 13-14)	\$649/person	\$699/person
<input type="checkbox"/> Residents and Fellows 4 Days: Benign and Oncology (April 11-14)	\$699/person	\$749/person
<input type="checkbox"/> Residents and Fellows 3 Days: Benign Only (April 11-13)	\$599/person	\$649/person
<input type="checkbox"/> Residents and Fellows 2 Days: Oncology Only (April 13-14)	\$549/person	\$599/person
<input type="checkbox"/> Allied Health (April 14) and Executives (April 11) One-Day Session:	\$349/person	\$399/person
<input type="checkbox"/> Allied Health and Executives Four-Day Session: (April 11-14)	\$549/person	\$599/person
<input type="checkbox"/> Society of Robotic Surgery Premier One Year Membership: \$200 Includes online Journal of Robotic Surgery subscription • For more information please visit www.srobotics.org		
<input type="checkbox"/> 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:
 Heather Czujak
 Florida Hospital Celebration Health
 400 Celebration Place, A250
 Celebration, FL 34747
Phone: 407-303-4773
Fax: 407-303-4667

For online registration or inquiries:
 Please visit our web site at:
www.GlobalRoboticsInstitute.com/WRS
Or contact Heather Czujak at:
Heather.Czujak@flhosp.org or 407-303-4773

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www.GlobalRoboticsInstitute.com/wrs

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The skill to heal. The spirit to care.



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