Visit our booth for the complete robotics agenda at WCE 2013.

While clinical studies support the use of the da Vinci® Surgical System as an effective tool for minimally invasive surgery for specific indications, individual results may vary. For complete technical information, including full cautions and warnings, please refer to the product documentation. Contraindications applicable to the use of conventional endoscopic instruments also apply to the use of all da Vinci instruments. General contraindications for endoscopic surgery include bleeding diathesis, morbid obesity and pregnancy. Unless otherwise noted, products featured are cleared for commercial distribution in the U.S. and bear the CE mark. For availability and clearances outside the US, please check with your local representative or distributor.

© 2013 Intuitive Surgical. All rights reserved. All product names are trademarks or registered trademarks of their respective holders. PN 1003574 Rev A 8/13

Don’t forget to attend WCE’s live surgery events:

- Wednesday, Thursday & Friday - Sheraton New Orleans, Grand Ballroom

Test Drive the Latest da Vinci® Technology for Urology

EndoWrist® One™
Vessel Sealer
Skills Simulator™

Firefly™ Fluorescence Imaging

31st World Congress of Endourology
The World’s Foremost Meeting for Minimally Invasive Urologic Surgery.

October 22 – 26, 2013 • New Orleans, Louisiana, USA


NewOrleansOnline.com

Meeting Program/
Schedule-At-A-Glance

DR. RAJU THOMAS, PRESIDENT
DR. BENJAMIN R. LEE, ORGANIZING SECRETARY

Program as of September 10, 2013.
Expand your urological skill set.

Cook Medical hosts an educational program that aligns renowned instructors with talented physicians who are eager to improve their skills and, ultimately, improve outcomes.

We currently offer the following Vista Reference Center training courses:

- Flexible Ureteroscopy (URS)
- Percutaneous Nephrolithotomy (PCNL)
- PCNL and Flexible Ureteroscopy

Visit www.vista.cookmedical.com for more information.

Learn More.
While at WCE, be sure to stop by our Vista skills enhancement workshop located in the Maurepas room on the 3rd floor of the Sheraton New Orleans. Representatives will be on hand to provide guidance and answer your questions.
# Table of Contents

Welcome ................................................. 3  
Committees .............................................. 6  
Accreditation .......................................... 7  
Floor Plans .............................................. 8  
Guide to New Orleans ................................. 10  
Social Program ......................................... 12  
Awards .................................................. 15  
Skills Enhancement Workshops ..................... 20  
Schedule Grid ............................................ 21  
Schedule by Day ......................................... 28  
Live Surgeries ........................................... 43  
Video Technique Sessions ............................. 43  
International & Specialty Societies ................. 44  
Speaker/Faculty Index ................................. 48  
Exhibit Hall ............................................. 50  
Exhibitor Index ......................................... 53  
Abstracts ............................................... 60

## International Scientific Committee

Raju Thomas, M.D. – United States  
Benjamin Lee, M.D. – United States

Cassio Andreoni, M.D. – Brazil  
Dean Assimos, MD – United States  
Simon Bariol, M.D. – Australia  
Norberto Bernardo, M.D. – Argentina  
Jay Bishoff, M.D. – United States  
Octavio Castillo, M.D. – Chile  
Ben Chew, M.D. – Canada  
Allen Chiu, M.D. – Taiwan  
Jean de la Rosette, M.D. – Amsterdam  
Misop Han, M.D. – United States  
Guenter Janetschek, M.D. – Austria  
Adrian Joyce, MD – United Kingdom  
Deepak Kirpekar, M.D. – India  
Ali Kural, M.D. – Turkey  
Evangelos Liatsikos, M.D. – Greece  
Tadashi Matsuda, M.D. – Japan  
Alex Mottrie, M.D. – Belgium  
Glenn Freminger, M.D. – United States  
Abhay Rane, M.D. – United Kingdom  
Jens Rassweiller, M.D. – Germany  
Hassan Razvi, M.D. – Canada  
Rene Sotelo, M.D. – Venezuela  
Yinghao Sun, M.D. – China  
Michael Wong, M.D. – Singapore  
Stuart Wolf, M.D. – United States
The World Congress of Endourology appreciates the support and generosity of our 2013 Patrons. With their support, the World Congress of Endourology moves closer to fulfilling their mission for the advancement of Minimally Invasive Urologic Surgery.

<table>
<thead>
<tr>
<th>Diamond Level Patrons</th>
<th>Gold Level Patrons</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cook® 50th Anniversary Medical</td>
<td>AMS an endo health solution</td>
</tr>
<tr>
<td>Intuitive Surgical®</td>
<td>Bard Medical</td>
</tr>
<tr>
<td>Olympus</td>
<td>Boston Scientific Advancing science for life™</td>
</tr>
<tr>
<td></td>
<td>Karl Storz—Endoskope</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Friends Level Patrons</th>
<th>Contributors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Analogic Ultrasound bk medical ultrasonix</td>
<td>Hospital Corporation of America (HCA)</td>
</tr>
<tr>
<td>Coloplast</td>
<td></td>
</tr>
</tbody>
</table>
Welcome to New Orleans and WCE 2013!

The venue is set, the details are finalized, and after years of planning—and countless hours of preparation—we are thrilled to welcome you to the 31st World Congress of Endourology! The Crescent City, at the mouth of the mighty Mississippi, with its vibrant music, food, and culture, is ready to host you for your stay, and promises to live up to its reputation as one of the country’s most dynamic cities.

This year’s theme—Innovate, Cultivate, Celebrate—truly captures the spirit of the WCE and your host city of New Orleans!

Innovate!

We have a spectacular scientific program in store! The WCE will provide you unparalleled access to the latest research and clinical advances in our field. An array of programs are planned to enhance your educational experience, including live surgical broadcasts, highlights of technology and techniques, state-of-the-art lectures, debates, as well as hands-on training sessions in all aspects of minimally invasive urologic surgery. I extend my sincerest gratitude to the distinguished members of the International Scientific Committee—and most notably, my colleague Dr. Benjamin Lee—for their unwavering commitment to building this extraordinary program.

Cultivate!

Welcoming endourologists from across the globe, the 2013 WCE provides a unique opportunity to network with colleagues—and make new professional connections. You can also network in the WCE Exhibit Hall where you’ll find more than 40 exhibitors showcasing their latest technologies to enhance your practice. The Exhibit Hall will also feature the much anticipated Top Gun Skills Challenge—a competition of endourologic, ureteroscopic and robotic skills. See who’s the best of the best in this spirited competition!

Celebrate!

I am particularly delighted to welcome colleagues from around the world to my hometown of New Orleans, one of the most vibrant cities in the United States. WCE offers an array of social events that will showcase the sights, sounds (and flavors) of this magnificent city. Not to be missed is the Closing Ceremony on Friday evening at Mardi Gras World. We’ll bid farewell to WCE 2013 with a fun-filled evening of bead throwing, floats, jazz music, tastes of New Orleans, and much more as we look forward to WCE 2014.

Thank you for joining us for the 31st World Congress of Endourology. We look forward to a 31-derful meeting! And as we say in New Orleans, “Laissez les bons temps rouler.” Let a great meeting roll!

Raju Thomas, M.D.
Professor and Chairman of Urology
Tulane University School of Medicine
President
31st World Congress of Endourology

Raju Thomas, M.D.
Dear Friends and Colleagues,

It is both an honor and a privilege, as President of the Endourology Society, to invite you to the 31st World Congress of Endourology and SWL to be held in the lovely and historical city of New Orleans, Louisiana from October 22nd – 26th, 2013.

An outstanding program has been organized by Dr. Raju Thomas and Dr. Benjamin Lee. With the theme this year “Innovate, Cultivate and Celebrate,” this exciting scientific program will explore the latest developments and innovations in the area of minimally invasive surgery. As well, you will have an opportunity to celebrate with friends and enjoy the local cuisine of New Orleans while visiting the “famous” French Quarter.

I would like to take this opportunity to express my thanks and appreciation to the members of the Organizing Committee and all the invited faculty members for their invaluable contributions to the meeting.

I am looking forward to spending time with old and new friends during this exciting meeting and social program.

Sincerely,

Mahesh Desai, M.D.
President
Endourological Society
Greetings from the Organizing Secretary

The 31st World Congress of Endourology in New Orleans is the culmination of four years of work, from the initial bid in Munich, Germany, in 2009. Our theme this year is to “Innovate. Cultivate. Celebrate.” This robust program will showcase the latest innovations in the area of minimally invasive surgery. This is sure to cultivate scientific discussions and the sharing of ideas across the world. WCE 2013 will also provide time to celebrate with friends, feasts and festivities in New Orleans!

Our scientific theme this year will be focused on image-guided surgery, with international keynote speakers who will lecture on state-of-the-art imaging technology to integrate technology with the goal of improving surgical outcomes. From molecular imaging to decrease positive surgical margins, to nanotechnology and urology, the latest advances in technology will be revealed in the Plenary sessions.

Our host city of New Orleans, steeped in history and rich tradition, will offer attendees an exciting array of multicultural social opportunities. Discover the city’s Southern elegance with a Garden District Tour. Explore the renowned National World War II Museum. Take a culinary excursion through the famous French Quarter, or try your own hand at the local cuisine in the Taste of New Orleans Cooking Class, where you’ll learn to make local favorites like Crawfish Etouffee and Shrimp Creole. Our closing ceremony will be held at the legendary Mardi Gras World, where we will bring WCE 2013 to a close with some free-spirited bead tossing, performances by local jazz artists and a buffet that will feature the mouthwatering flavors of New Orleans.

New this year to the WCE is the launch of a smartphone app (iPhone/Android), complete with links to abstracts, Plenary sessions, poster and video rooms, exhibitor contact information, conference center maps and more! Also new is a video audience response session, where video clips will be presented, and then the audience will vote for the video they think will result in the best outcome.

From live surgery; moderated, unedited video teaching sessions; instructional courses in the morning; hands-on private skills workshops; Plenary sessions; and poster and video sessions — we have a packed scientific and social program ready for our international guests.

In closing, I would like to give special thanks to the Endourological Society Executive Board for the opportunity to host and organize logistics of this meeting; the International Scientific Committee and Dr. Raju Thomas for their input and advice; the more than 300 faculty, moderators and speakers; our abstract reviewers; and AUA staff, in particular Meetings Manager Leslie Hettenbach, Industry Relations Manager Mary Ann Adams, and Marketing Manager Dana Hamer, as well as Michele Paoli from the Endourological Society, for their hours upon hours of work.

As Louis Armstrong once said,

“I see skies of blue, and clouds of white.  
The bright blessed day, dark sacred night,  
And I think to myself ... What a wonderful world.”

Benjamin R. Lee, M.D.  
Professor of Urology & Oncology  
Tulane University School of Medicine  
Organizing Secretary  
31st World Congress of Endourology
COMMITTEES

LOCAL ARRANGEMENTS COMMITTEE
Raju Thomas, M.D.
Benjamin R. Lee, M.D.
Sean Collins, M.D.
Ryan Glass, M.D.
Ryan Hedgepeth, M.D.
Wahib Isac, M.D.
Anna Smither, M.D.
Richard Vanlangendonck, M.D.
Champ Weeks, M.D.

ENDOUREOLOGICAL SOCIETY EXECUTIVE COMMITTEE
President
Mahesh Desai, M.D.
Past-President
Christian Chaussy, M.D.
President-Elect
David Tolley, M.D.
Secretary General
Stephen Nakada, M.D.
Treasurer
John Denstedt, M.D.
Scientific Chairman
Anup Patel, M.S., F.R.C.S.
Executive Secretary
Michele Paoli

BOARD OF DIRECTORS
Director
Manoj Monga, M.D., USA
Director
Cassio Andreoni, M.D., Brazil
Director
Margaret Pearle, M.D., USA
Director
Yinghao Sun, M.D., China
Director
Jaime Landman, M.D., USA

BYLAWS COMMITTEE
Stephen Nakada, M.D., Chairman
Gyung Tak (Mario) Sung, M.D.
Olivier Traxer, M.D.
Hassan Razvi, M.D.

WEB SITE COMMITTEE
Benjamin Lee, M.D., Chairman
Gyan Pareek, M.D.
Ben Chew, M.D.
Ravi Munver, M.D.
Michael Wong, M.D.

AWARDS COMMITTEE
Li-Ming Su, M.D. (Video), Chairman
J. Stuart Wolf, M.D.
Abhay Rane, M.D.
Thomas Jarrett, M.D.
Sidney Yip, M.D.
Ralph Clayman, M.D.
Christian Chaussy, M.D.
Chandru Sundaram, M.D.
Michael Wong, M.D.

FELLOWSHIP COMMITTEE
Dean Assimos, M.D., Chairman
Mano! Monga, M.D.
Cassio Andreoni, M.D.
Duke Herrell, M.D.
Maurice Stephen Michel, M.D.
Evangelos Liatsikos, M.D.
Timothy Averch, M.D.
Ravindra Sabnis, M.D.

ENDOUREOLOGY EDUCATION TRAINING SITE COMMITTEE
Rene Javier Sotelo Noguera, M.D. - Co-Chairman
Glenn Preminger, M.D. - Co-Chairman
Mahesh Desai, M.D.
Vip Patel, M.D.
Robert Sweet, M.D.
Jens Rassweiler, M.D.

Subgroup Leaders
Jean de la Rosette, M.D.
Chair, CROES (Clinical Research Office of the Endourology Society)
Chandru Sundaram, M.D.
President, SURS (Society of Urological Robotic Surgery)
Francis Keeley, M.D.
Evangelos Liatsikos, M.D.
Co-Presidents, Engineering & Urology Society
Ravi Kulkarni, M.D.
International Society for Urological Stents
Ben Chew, M.D.
Young Endrologists
James Borin, M.D.
Image Guided Therapy
Abhay Rane, M.D.
NOTES & LESS Working Group
AUA ACCREDITATION INFORMATION

Accreditation: The American Urological Association (AUA) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation: The American Urological Association designates this live activity for a maximum of 20 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Evidence-Based Content: It is the policy of the AUA to ensure that the content contained in this CME activity is valid, fair, balanced, scientifically rigorous, and free of commercial bias.

AUA Disclosure Policy: All persons in a position to control the content of an educational activity (i.e., activity planners, presenters, authors) participating in an educational activity provided by the AUA are required to disclose to the provider any relevant financial relationships with any commercial interest. The AUA must determine if the individual’s relationships may influence the educational content and resolve any conflicts of interest prior to the commencement of the educational activity. The intent of this disclosure is not to prevent individuals with relevant financial relationships from participating, but rather to provide learners information with which they can make their own judgments.

Resolution of Identified Conflicts of Interest: All disclosures will be reviewed by the program/course directors or editors for identification of conflicts of interest. Peer reviewers, working with the program directors and/or editors, will document the mechanism(s) for management and resolution of the conflict of interest, and final approval of the activity will be documented prior to implementation. Any of the mechanisms below can/will be used to resolve conflict of interest:

- Peer review for valid, evidence-based content of all materials associated with an educational activity by the course/program director, editor, and/or Education Content Review Committee or its subgroup
- Limit content to evidence with no recommendations
- Introduction of a debate format with an unbiased moderator (point-counterpoint)
- Inclusion of moderated panel discussion
- Publication of a parallel or rebuttal article for an article that is felt to be biased
- Limit equipment representatives to providing logistics and operation support only in procedural demonstrations
- Divestiture of the relationship by faculty

Off-label or Unapproved Use of Drugs or Devices: It is the policy of the AUA to require the disclosure of all references to off-label or unapproved uses of drugs or devices prior to the presentation of educational content. The audience is advised that this continuing medical education activity may contain reference(s) to off-label or unapproved uses of drugs or devices. Please consult the prescribing information for full disclosure of approved uses.

Disclaimer: The opinions and recommendations expressed by faculty, authors and other experts whose input is included in this program are their own and do not necessarily represent the viewpoint of the AUA.

Audio, Video and Photographic Equipment: The use of audio, video and other photographic recording equipment by attendees is prohibited inside AUA meeting rooms.

Reproduction Permission: Reproduction of written materials developed for this AUA course is prohibited without the written permission from individual authors and the American Urological Association.

Special Assistance/Dietary Needs: The American Urological Association complies with the Americans with Disabilities Act §12112(a). If any participant is in need of special assistance or has any dietary restrictions, please see the registration desk.

Speaker Ready Room:

Rampart Room, 5th Floor
Tuesday, October 22 – 8 a.m. – 6 p.m.
Wednesday, October 23 – 5:30 a.m. – 7 p.m.
Thursday, October 24 – 5:30 a.m. – 6:30 p.m.
Friday, October 25 – 5:30 a.m. – 6:30 p.m.
Saturday, October 26 – 5:30 a.m. – 12:30 p.m.

Registration Hours:

Tuesday, October 22 – 9 a.m. - 4:30 p.m.
Wednesday, October 23 – 6 a.m. - 6:30 p.m.
Thursday, October 24 – 6 a.m. - 6:30 p.m.
Friday, October 25 – 6 a.m. - 6:30 p.m.
Saturday, October 26 – 6 a.m. - 12:30 p.m.
First Floor

Gallery:
- *International and Specialty Society Meetings*

Second Floor

Rhythms 1 – 3:
- Courses
- Plenary
- Poster Sessions

Waterbury:
- Skills Workshops

Third Floor

Napoleon Ballroom:
- Exhibit Hall

Borgne:
- Skills Workshops

Maurepas:
- Skills Workshops
Fourth Floor:
Oak Alley:
- International and Specialty Society Meetings
- Plenary Sessions
- Lunchtime Symposia
Nottoway:
- Educational Courses
- Unedited Video Sessions
- Video Sessions
Bayside ABC:
- Plenary Sessions
- International and Specialty Society Meetings
- Lunchtime Symposia

Fifth Floor:
Grand Ballroom:
- Plenary Sessions
- Live Surgeries
- Grand Chenier:
  - Poster Sessions
  - Plenary Sessions
- Grand Couteau:
  - Cook Medical Pavilion

Eighth Floor:
Armstrong Ballroom:
- International and Specialty Society Meetings
- Plenary Sessions
- Video Sessions
Salons 817 & 821:
- International and Specialty Society Meetings
Room 825:
- BLUS Study
HIGHLIGHTS:

The French Quarter – Indulge in world-famous beignets at Café Du Monde; take a leisurely stroll and enjoy the galleries and antiques along Royal Street; see the Creole cottages, cast iron fences and breathtaking balconies; sit back and take in the sights on a carriage ride; or tour historic homes – all just steps from The Sheraton New Orleans Hotel!

Magazine Street is one of the oldest and most diverse shopping districts in New Orleans. Six miles of distinctive antiques, home furnishings, gifts, jewelry and clothing shops, along with galleries, art studios and restaurants are housed within buildings that line this beautiful street beginning in Downtown and ending Uptown at the Audubon Zoo.

The New Orleans Arts District is known as the SoHo of the South. The Arts District is a bustling and vibrant community of galleries, shops, entertainment venues, museums, and restaurants. It is comprised of the area from the Convention Center near Julia Street stretching across to Magazine Street.

Blain Kern’s Mardi Gras World – Come and see where Mardi Gras is made! See artists and sculptors working on the world’s largest fleet of floats. Sensational sculptured props and breathtaking giant figures are on display year-round.

Louisiana State Museum – New Orleans’ most prominent heritage attraction is the Louisiana State Museum, a complex of national landmarks housing thousands of artifacts and works of art reflecting Louisiana’s legacy of historic events and cultural diversity. The Museum operates five properties in the famous French Quarter – the Cabildo, Presbytere, 1850 House, Old U.S. Mint, and Madame John’s Legacy.

The Presbytere – A Louisiana State Museum, the Presbytere explores five major themes of Mardi Gras: History, Masking, Parades, Balls, and Courir du Mardi Gras. The exhibit includes a history of Mardi Gras from its ancient origins to the present-day festival that attracts millions, behind the scenes functions from police protection, sanitations to Carnival industry suppliers including formal wear, bead manufacturers and bakeries.

The National World War II Museum – Designed by Congress as “America’s official World War II Museum,” the museum features four state-of-the-art interactive exhibits featuring oral histories from veterans worldwide, artifacts, documents, photographs and never-before-seen film footage.

Sports – New Orleans is home to several professional sports teams, including the New Orleans Pelicans NBA basketball team and the New Orleans Saints NFL football team.

Exploring the Outdoors – New Orleans offers one of the top-five aquariums in the country featuring the largest collection of sharks and jellyfish. The city also offers one of the top-five zoos in the country with more than 2,000 animals in their natural habitats. Just a short distance from the city, local waterways and the Gulf of Mexico offer a wide variety of fresh water and salt water fishing, and swamp tours are available to take a ride through the bayou.

WEATHER:

New Orleans features a subtropical climate with pleasant year-round temperatures. Rainfall is common, with a monthly average of about five inches of precipitation, though just 2.7 inches in October. The average high temperature in October is 79°F, 26°C. The average low temperature is 59°F, 15°C.
Richard Wolf Endoscopy Presents

STICKS & STONES
A BENEFIT CONCERT FOR WORLD ENDO

ALL STAR JAM
Jens Rassweiler
Rob Sweet
Manoj Monga

Howlin’ Wolf
907 South Peters
New Orleans
Purchase tickets at door or at the Endourological Society desk near registration

WEDNESDAY
OCT 23
9 PM-MIDNIGHT
TICKETS
$30

BRING YOUR INSTRUMENT
SING A SONG!

CLOSING CEREMONY at
MARDI GRAS WORLD

Celebrate WCE 2013 with bead throwing, floats, jazz music, tastes of New Orleans and much more!

FRIDAY, OCTOBER 25
TIME: 7 - 10 p.m.
Buses depart hotel at 6:30 p.m.
COST: Free with Registration
GRAND OPENING RECEPTION

Wednesday, October 23
Exhibit Hall – Napoleon Ballroom
6:15 - 7:45 p.m.
Free
Network with colleagues and explore the exhibit hall where you’ll find the very latest products and technologies in endourology.
Photograph of all former fellows and mentors with founders of Society.

TOURS

Purchase tickets with Registration or on site.
The World Congress of Endourology has organized an exciting tour schedule that showcases our extraordinary host city. Each tour group will meet in the lobby of the Sheraton New Orleans prior to departure. Guests are encouraged to pre-register for tours when they register for the World Congress as spots can fill up quickly. On-site tour registration will take place at the hotel. Tours will be reserved on a first-come, first served basis. Please note that if minimum numbers are not met, tours will be cancelled.

TASTE OF NEW ORLEANS COOKING CLASS

Date: Wednesday, October 23, 2013
Time: 9:30 a.m. – 12:30 p.m.
Cost: $49 per session
Includes transportation, driver gratuities, all applicable taxes and lunch/class with Cooking School Instructor

The popularity of Cajun and Creole cooking is sweeping across the United States and, after this exciting class, guests will be able to join this culinary bandwagon! You’ll laugh and learn while watching the preparation of some of the wonderful foods of Louisiana. A highly skilled and entertaining chef will share the secrets of preparing and seasoning flavorful local favorites: Chicken Andouille Gumbo, Spicy Jambalaya, delicious Bread Pudding and Pecan Pralines. Not only will you learn the secrets of New Orleans cooking, but you will also partake of generous portions during a taste-tempting lunch following the class.

Thursday Entree: Shrimp Creole

THE NATIONAL WWII MUSEUM

Date: Wednesday, October 23, 2013
Time: 10 a.m. – 1 p.m.
Cost: $55
Includes transportation, guide and driver gratuities, all applicable taxes and entrance admission to the Museum and Solomon Victory Theater

The Museum opened on June 6, 2000, and is the only museum in the United States that addresses all of the amphibious invasions or “D-Days” of World War II, honoring the more than 16 million Americans who took part in this global conflict. The National World War II Museum opened its doors on the 56th anniversary of the Normandy invasion that liberated Europe. It is located in New Orleans, Louisiana, because it was here that Andrew Higgins built the landing craft used in the amphibious invasions, the landing craft which President Eisenhower believed won the war for the Allies. The Museum stands as our country’s tribute to the men and women who made the invasions in Europe, Africa and the Pacific theaters successful.

Solomon Victory Theater

The National World War II Museum’s new 250-seat Solomon Victory Theater is unlike any other venue, showcasing an experience unlike anything else on the planet. The theater’s 120-feet wide immersive screen will show Beyond All Boundaries, a 4-D cinematic experience, hourly.

GARDEN DISTRICT TOUR

SOUTHERN ELEGANCE ALONG THE AVENUE

Date: Thursday, October 24, 2013
Time: 9:30 a.m. – 12:30 p.m.
Cost: $35

The Garden District is gracious and stately—an elegantly adorned window to a bygone era. Developed mainly between 1840 and 1900, it comprises one of the best-preserved collections of historic mansions in the South—if not the entire country. The Garden District is a brilliant tapestry of architectural styles and period designs.

The spacious home sites and rich, garden-ready soil immediately began attracting wealthy New Orleanians - particularly the many well-heeled Americans that had flooded the city after the Louisiana Purchase in 1803. Disdained by the old French Creole gentry in the French Quarter, these new arrivals thumbed their noses at the Creoles by constructing sumptuous mansions, and the Garden District was born.

Your tour will include a stop at a private home on St. Charles Avenue. This charming Garden District home dates back to the late 1800s. Right on the streetcar line, this private residence is replete with English and French antiques. The home’s owner will be on hand to greet guests and share with them her passion for art, as her home is a treasure trove of Louisiana artists. Refreshments of wine and cheese straws will be served. The tour will conclude as you are driven back to your hotel via St. Charles Avenue.

For tickets or information, visit registration area.
NEW ORLEANS CULINARY HERITAGE TOUR

Date: Thursday, October 24, 2013
Time: 1 – 4 p.m.
Cost: $40 (walking tour), $55 (shuttle tour)
Includes professional tour guide, guide and driver gratuities (shuttle tour only), all applicable taxes, and samplings at Antoine’s (sampling of souffléed potatoes) and Creole Delicacies (sampling of pralines, red beans and rice, and roux demonstration).

The French Quarter is home to some of the most famous restaurants in New Orleans. The culinary experience of New Orleans cannot be duplicated anywhere in the country. On this tour, you will discover the differences between Creole and Cajun cuisine while learning about New Orleans’ rich culinary heritage. The tour will take you through the French Quarter as you learn about New Orleans’ historic restaurants and watering holes. Your tour guide will point out culinary landmarks such as Brennan’s, Galatoire’s, Napoleon House, and the Old Absinthe House.

You will hear about traditional cooking techniques and find out why food and drink is so celebrated in Louisiana and New Orleans. You will tour the interior of Antoine’s, the oldest family-run restaurant in the United States, and try their famous souffléed potatoes. Your tour will conclude with a trip to Creole Delicacies, where their chef will offer tastings of pralines and red beans and rice, in addition to a demonstration on how to prepare the perfect roux.

NOTE: Each site is ADA accessible but the sidewalks in the French Quarter can be uneven and troublesome. They rarely feature ramps in lieu of curbs which may cause problems for individuals in wheelchairs.

WCE FUND RUN

Date: Friday, October 25, 2013
Time: 6:30 – 8 a.m.
Cost: $30

Proceeds will be donated to the World Endo Initiative.

WTC-Riverfront 5K Route and Setup:
The race will begin at the side of the World Trade Center Building located at the intersection of Canal Street and Convention Center Blvd. (Across from Harrah’s Casino).

The course is a 5K out and back “double loop” through Woldenberg Park along the riverfront to the turnaround point in the moonwalk jogging pathway just before the pathway ends near the Governor Nicholls Street wharf.

NEW ORLEANS COMMUNITY SERVICE PROJECT

St. Bernard Project

Date: Friday, October 25, 2013
Time: 8 a.m. – Noon
Cost: $75

St. Bernard Project (SBP) is a non-profit rebuilding organization dedicated to rebuilding the homes and lives of families struggling to recover from natural, economic, and man-made disasters. The programs in the Greater New Orleans area are designed to address the physical, emotional, and psychological devastation caused by disasters. SBP was founded in 2006 by Liz McCartney and Zack Rosenburg, a teacher and lawyer, respectively, from Washington, D.C., after they saw the tremendous needs, yet solvable problems, in the New Orleans region. A work site is typically a home that was flooded and gutted, and, because it’s structurally sound, can be rebuilt. You will work under the supervision of an intensively-trained AmeriCorps site supervisor who will train and supervise you. The volunteer coordinators will put the optimal number of volunteers at each site for maximum work efficiency and safety. This could be as few as five and as many as 15 volunteers at a site. This means that your group may be split up! Fee includes round-trip shuttle transportation, $20 donation per person, snacks and beverages.

NOTTOWAY PLANTATION TOUR

Date: Friday, October 25, 2013
Time: Noon – 5 p.m.
Cost: $80

The World Congress of Endourology guests will be greeted by a NOCCI guide for a short 60-minute drive to Nottoway Plantation.

Built to accommodate its builder’s 11 children, the Italianate and Greek Revival mansion is the largest plantation home in the South. This “American castle” was begun in 1849 by one of New Orleans’ most successful architects, and upon its completion, boasted 64 rooms with over 54,000 square feet of elegance, supported by 22 massive cypress columns. And for all of its size, its restorers did not skimp on the detail. Intricate lacy friezework, hand-painted Dresden doorknobs, and hand-carved marble mantles are today as they were when plantation life was at its height.

Following a tour of the mansion and gardens, the World Congress of Endourology guests will relax and enjoy High Tea. There will be a selection of teas. After tea, guests will be free to visit the Nottoway Gift Shop which offers a wide selection of unique souvenirs, novelty items, handmade collectibles, original works of art and prints, as well as cookbooks, candles, photographs and fascinating books on the architecture, history and culture of South Louisiana and New Orleans.

NOTE: This home is a historic building and cannot provide complete access in accordance with the Americans with Disabilities Act.
32\textsuperscript{nd} World Congress of Endourology and SWL

September 3 - 7, 2014
Taipei, Taiwan

Evolving Endourology for Future Generations

Registration opens in January 2014

We invite you to participate in the 32\textsuperscript{nd} World Congress of Endourology and SWL, the world’s leading medical conference of minimal invasive urological surgery to be held in the vibrant city of Taipei. The WCE 2014 offers you an excellent opportunity to be informed by ground-breaking scientific findings, innovative treatment procedures, and to engage with practitioners and build friendships from around the world.

Take the opportunity to tour around Taipei and experience the unique lifestyle that Taipei has to offer. You will find your trip memorable and enjoyable.

See you in Taipei!

Congress President
Allen W. Chiu, M.D., Ph.D.

Secretary General
Saint S. Chen, M.D., Ph.D.
2013 Recipient of the Karl Storz “Lifetime Achievement” Award

Arthur D. Smith, M.D.

Arthur Smith graduated from the University of Witwatersrand in Johannesburg, South Africa. He completed a residency in general surgery, followed by a residency in urology. In 1977 he immigrated to the United States and worked in the Department of Urology at the University of Minnesota. While working there, he and Ralph Clayman developed the concept of Endourology. In 1982 he accepted the position of Chairman of Urology at the Long Island Jewish Medical Center. Shortly thereafter, in 1983, he founded the Endourology Society and was the President for the first 25 years. He is often referred to as the “Father of Endourology.” Together with Dr. Ralph Clayman, he started the Journal of Endourology, and they continue to be the editors.

Dr. Smith has published nearly 500 papers and chapters, produced over 100 medical movies, and lectured and operated at many institutions around the world. This has resulted in many awards, including an honorary doctorate from the University of Athens, and honorary membership in numerous urological societies, including the British, Peruvian, Dutch, South African and United Arab Emirates. His textbook, “Smith’s Textbook of Endourology,” is recognized internationally as the major text on the subject. He is the founding president of Videourology, and has arranged this organization’s Annual Meetings for more than 25 years.

Clinically he has been recognized in Best Doctors in New York and Best Doctors in the United States for many years.

Recently Dr. Smith gave up the administrative position of Chairman of the Department of Urology at Long Island Jewish Medical Center but remains in active clinical practice at the Arthur Smith Institute of Urology.

2013 Recipient of the Ralph Clayman “Mentor” Award

Dean Assimos, M.D.

Dr. Dean George Assimos is currently Professor and Chair of the Department of Urology at the University of Alabama at Birmingham School of Medicine. He obtained a B.S. degree in biology from Purdue University in 1974, and an M.D. degree from Loyola University of Chicago in 1977. He subsequently completed his urology residency at Northwestern University in 1983. He was a fellow in intrarenal surgery and kidney stone disease at Wake Forest University in 1984, after which he was an American Urological Association (AUA) research scholar at the same institution from 1984-1986.

Dr. Assimos has dedicated his career to the care of patients afflicted with complex renal stone disease, including medical and surgical management. He has mentored several medical students, residents, postgraduate students and endourology fellows. He is the current chair of the Endourology Society Fellowship committee. His major investigative focus has been factors that impact urinary oxalate excretion. He and his research colleagues have received steady funding from the National Institutes of Health for this work.

Dr. Assimos has served as a member of the AUA Nephrolithiasis Guidelines Panel since its inception. He is on the editorial boards of several urologic journals. He is also committed to urologic education, participating as a speaker and course director for the AUA and other organizations.
Dr. Thomas Knoll is Associate Professor of Urology at Mannheim University Hospital, Germany; and Head of the Department of Urology, Sindelfingen Medical Center, University of Tuebingen, Germany. Dr. Knoll was previously staff member and Head of Endourology and Minimal-invasive Surgery at the Department of Urology, University Hospital Mannheim, Germany. His field of expertise includes endourologic, laparoscopic and robotic surgery for urolithiasis, benign prostatic hyperplasia and uro-oncology.

Dr. Knoll’s extensive scientific and clinical work focuses on the interventional treatment of urolithiasis and benign hyperplasia. He performed a large experimental work on the pathogenesis and prevention of calcium oxalate and cystine stone formation.

Dr. Knoll won a total of eight awards pertaining to his innovation and research, including the best abstract in stone disease from the American Urological Association and 2nd best experimental abstract from the European Association of Urology (EAU).

Dr. Knoll has published over 100 manuscripts in peer-reviewed literature and 16 book chapters.

Dr. Knoll serves as editorial board member of the Videourology section of the Journal of Endourology, the World Journal of Urology, and Urolithiasis. He is vice-chair of the Urolithiasis Guideline Group of the EAU and board member of the EAU Sections for Urolithiasis, Uro-Technology and Ethics in Live Surgery.

Mr. Michael Lerch is busy in the medical device industry for more than 23 years now. In 1999 he joined Dornier MedTech and from 2001 on he is the responsible Managing Director of Dornier MedTech Europe GmbH for the Sales and Service business within the European Medicines Agency (EMEA) states.
Karl Storz Lifetime Achievement Award

Mrs. Sybill Storz designed the Endourology Society Award for Lifetime Vision and Achievement in Endourology. The award consists of a telescope looped in the first part of a surgical knot mounted on a rock, emblematic of the combination of rigid and flexible endoscopy for the treatment of urolithiasis. In spite of the loop in the apparently “rigid” telescope, due to the fiber optic technology, a clear image is presented to the viewer. This award, which is accompanied by a generous honorarium, may be awarded annually to a senior endourologist whose lifetime contributions have had a major impact on the field of Endourology.

RECIPIENTS:
1999 – Ralph Clayman, M.D.
2000 – Ferdinand Eisenberger, M.D.
2001 – Yoshio Aso, M.D.
2002 – Edward Lyon, M.D.
2003 – Michael Marberger, M.D.
2004 – Hiroshi Tazaki, M.D.
2005 – Alain LeDuc, M.D.
2006 – Joseph Segura, M.D.
2007 – Christian Chaussy, M.D.
2008 – Koenig Tatt Foo, M.D.
2009 – Peter Alken, M.D.
2010 – Demetrius Bagley, M.D.
2011 – Yoshinari Ono, M.D.
2012 – Paul Van Cangh, M.D.
2013 – Arthur D. Smith, M.D.

Cook Urological “Arthur Smith” Award

Mr. Jerry French and Mr. Walter Ryan of Cook Urological, Inc. designed the “Arthur” Award in honor of Dr. Arthur Smith. The illuminated and beautifully illustrated glass block award is presented to a urologist who is within 10 years of completing residency or fellowship and who has already achieved distinction through myriad contributions to the field of Endourology in research and teaching. The only exception to this rule was the presentation of the first award to Dr. Smith in recognition of his establishment of the Endourology Society, his clinical contributions to the field, his training of numerous fellows, and his ongoing support of the society and its Journal throughout the past two decades. The award is given annually.

RECIPIENTS:
2004 – Arthur D. Smith, M.D.
2005 – Jaime Landman, M.D.
2006 – Maurice Stephen Michel, M.D.
2007 – Manoj Monga, M.D.
2008 – Benjamin Lee, M.D.
2009 – Evangelos Liatsikos, M.D.
2010 – Olivier Traxer
2011 – Matthew Gettman, M.D.
2012 – Mihir Desai, M.D.
2013 – Thomas Knoll, M.D.

Industry Award – “For Innovations in Endourological Instrumentation”

This award is presented by the Endourology Society to individuals in industry and the company they represent who have promoted Endourology worldwide through product development, supported the society’s foreign fellows program, aided the international distribution of the Journal of Endourology, and/or provided grants in aid for the annual World Congress meeting. The Endourology Society is ever cognizant that the strong partnership of industry and the society is very much responsible for the growth and dissemination of Endourology. The award may be given annually.

RECIPIENTS:
1998 – Bob Quint (ACMI)
- Frederick Roemer (Cook)
2001 – John Abele (Boston Scientific)
2002 – Sybill Storz (Karl Storz Endoscopy)
2003 – Connie Padden (Karl Storz Endoscopy)
Anne Marie Crownfield (Karl Storz Endoscopy)
Mary Froelich (ACMI)
2004 – Gerald French (Cook Urological)
2005 – Evan Brasington (Boston Scientific Corp)
2006 – Hans-Joachim Winter (Olympus Corp)
2007 – Marty Emerson (AMS)
2008 – Sandra Tilden (Gyrus ACMI, an Olympus Group Company)
2009 – Kirsten Wyzanski (Boston Scientific Corp)
2010 – Walter Ryan (Cook Medical)
2011 – No recipient
2012 – Koji Shimomura (Olympus Corp)
2013 – Michael Lerch (Dornier)

Ralph Clayman “Mentor” Award

CRITERIA OF AWARD WINNER:
1. Number of papers submitted for the past 3 years
2. Total publications in endourology and lap/robotics
3. Total certified fellows
4. Total citations in endourology and lap/robotics
5. Number of grants in endourology and lap/robotics
6. Essay Contest track record of mentor and fellows
7. Track record academically
8. Must be a member of the Society
9. Must currently be or have been a Program Director of an Endourology Society Recognized fellowship

RECIPIENTS:
2011 - Ralph Clayman, M.D.
2012 - Elspeth McDougall, M.D.
2013 - Dean Assimos, M.D.

OLYMPUS Best Paper Awards – 2006


Best Endourology Presentation – “Structural and Compositional Stone Analysis Using Coherence-Scatter Computer Tomography: Early Results Using a Novel Technique” – G. Wignall, J. Denstedt, I. Cunningham


OLYMPUS Best Paper Awards – 2008


OLYMPUS Best Paper Awards – 2009


OLYMPUS Best Paper Awards – 2010

Best Research Presentation – “Understanding Oxalate Metabolism and the Role of Oxalobacter Formigenes As a Possible Treatment” – D. Lange, C.N. Elwood, B.H. Chew


OLYMPUS Best Paper Awards – 2011

**Best Basic Research** – “Glyoxal Metabolism: A Novel Pathway in Endogenous Oxalate Synthesis” – Kyle Wood, Patrick Mufarrij, Jessica Lange, Ross Holmes, John Knight, Dean Assimos

**Best Clinical Research** – “How High is the Intraluminal Pelvic Pressure During Flexible Ureteroscopy?” – Palle J. Osther, Helene U. Jung


**Best Endourology/Stone** – “A Prospective Study Examining the Incidence of Bacteriuria and Urinary Tract Infection Post-Shockwave Lithotripsy” – Kirsten Foell, R. John D’A Honey, Joshua D. Wiesenthal, Daniela Ghiuculete, Michael Ordon, Kenneth T. Pace

**Best Video** – “Micro/Minimicro PCNL with ‘All Seeing Needle’ A New Way to do PCNL” – Shashikant Mishra, Arvind Ganpule, Sanjeev Mehrotra, Ravindra B. Sabnis, Mahesh R. Desai

**OLYMPUS Best Paper Awards - 2012**


**Best Laparoscopy/Robotic Paper** – “Transrectal Natural Orifice Transluminal Endoscopic Nephrectomy in a Porcine Survival Model: Comparison with Conventional Laparoscopic Nephrectomy” – Yong Hyun Park, Jeong Min Park, Kwang Taek Kim, Jungbum Bae, Hyeon Hoe Kim


**Best Video Award** – “Renal Transposition in Robotic Partial Nephrectomy: A Novel Technique for Excision of Upper Pole Tumors” – Joshua R. Kaplan, Andrew G. Percy, Peter Chang, Andrew A. Wagner

**Best Clinical Research Paper** – “Ureteral Wall Injuries Induced by Ureteral Access Sheath During Retrograde Intra-Renal Surgery (Prospective Evaluation)” – Saeed M. Al Qahtani, Alexandre Thomas, Thibaut Saussez, Olivier Traxer

**Best Endourology/Stone Paper** – “Prospective Randomized Study Comparing Microperc and Retrograde Intra Renal Surgery” – Shashikant Mishra, Ravindra S. Sabnis, Raghuram Ganesamoni, Amit Doshi, Mahesh R. Desai

**DON’T FORGET TO SIGN UP FOR THE TOP GUN SKILLS CHALLENGE!**
See Page 51
## Expand Your Education at these Skills Enhancement Workshops!

### Wednesday, October 23

<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Session Title</th>
<th>Speaker(s)</th>
<th>Sponsor(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 a.m. - 12 p.m., Waterbury</td>
<td>Getting Started in Robotic Urology</td>
<td>Sponsored by Intuitive Surgical, Inc.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9 - 9:45 a.m., Borgne</td>
<td>BARD Medical Presents: Ureteroscopy and Current Endoscopic Technologies; Minimizing Complications, Maximizing Results</td>
<td>Timothy D. Averch, M.D., FACS, Professor and Vice Chair for Quality, Director of Endourology, UPMC, Department of Urology Division Chief of Urology, UPMC Presbyterian</td>
<td>Sponsored by BARD Medical</td>
<td></td>
</tr>
<tr>
<td>10 - 10:45 a.m., Borgne</td>
<td>BARD Medical Presents: Ureteroscopy and Current Endoscopic Technologies; Minimizing Complications, Maximizing Results</td>
<td>Timothy D. Averch, M.D., FACS, Professor and Vice Chair for Quality, Director of Endourology, UPMC, Department of Urology Division Chief of Urology, UPMC Presbyterian</td>
<td>Sponsored by BARD Medical</td>
<td></td>
</tr>
<tr>
<td>11:30 a.m. - 12:30 p.m., Borgne</td>
<td>BARD Medical Presents: Gaining Your Own PCNL Access</td>
<td>Tom Chi, M.D., Assistant Professor, Urology, University of California San Francisco and Mathew D. Sorensen, M.D., MS, Assistant Professor, Urology, University of Washington</td>
<td>Sponsored by BARD Medical</td>
<td></td>
</tr>
<tr>
<td>12:30 - 2 p.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>James Borin, M.D. and John Honey, M.D.</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
<tr>
<td>1 - 2 p.m., Borgne</td>
<td>BARD Medical Presents: Gaining Your Own PCNL Access</td>
<td>Tom Chi, M.D., Assistant Professor, Urology, University of California San Francisco and Mathew D. Sorensen, M.D., MS, Assistant Professor, Urology, University of Washington</td>
<td>Sponsored by BARD Medical</td>
<td></td>
</tr>
<tr>
<td>1 - 2:30 p.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>Robert Nadler, M.D. and Ben Chew, M.D.</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
<tr>
<td>2 - 3:30 p.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>Raymond Leveillee, M.D. and Brian Duty, MD</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
<tr>
<td>3:30 - 5 p.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>Robert Nadler, M.D. and Ben Chew, M.D.</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
<tr>
<td>4 - 5 p.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>Raymond Leveillee, M.D. and Brian Duty, MD</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
</tbody>
</table>

### Thursday, October 24

<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Session Title</th>
<th>Speaker(s)</th>
<th>Sponsor(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 - 8 a.m., Waterbury</td>
<td>3D Laparoscopic Urology: Surgical Techniques &amp; Hands-On</td>
<td>Fernando Kim, M.D., University of Colorado, Denver School of Medicine and Adam Feldman, M.D., Massachusetts General Hospital</td>
<td>Sponsored By Olympus America Inc.</td>
<td></td>
</tr>
<tr>
<td>9:30 - 11 a.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>Brian Auge, M.D. and Michael Ferrandino, M.D.</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
<tr>
<td>10 - 11:30 a.m., Borgne</td>
<td>Experience GreenLight™ for BPH: A Systematic Approach through Hands-on Simulation</td>
<td>Mahmood A. Hai, M.D., FICS</td>
<td>Sponsored by AMS, an Endo Health Solution</td>
<td></td>
</tr>
<tr>
<td>11 a.m. - 12:30 p.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>Gyan Pareek, M.D. and Manoj Monga, M.D.</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
<tr>
<td>1 - 2:30 p.m., Borgne</td>
<td>Experience GreenLight™ for BPH: A Systematic Approach through Hands-on Simulation</td>
<td>Mahmood A. Hai, M.D., FICS</td>
<td>Sponsored by AMS, an Endo Health Solution</td>
<td></td>
</tr>
<tr>
<td>1 - 2:30 p.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>Gerhard Fuchs, M.D. and Kenneth Ogan, M.D.</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
<tr>
<td>2:30 - 4 p.m., Maurepas</td>
<td>Flexible Ureteroscopy for the Treatment of Renal Calculi</td>
<td>Alberto Breda, M.D. and Patrick Mufarrij, M.D.</td>
<td>Sponsored by Cook Medical and Karl Storz-Endoskope</td>
<td></td>
</tr>
<tr>
<td>3 - 4:30 p.m., Borgne</td>
<td>Experience GreenLight™ for BPH: A Systematic Approach through Hands-on Simulation</td>
<td>Mahmood A. Hai, M.D., FICS</td>
<td>Sponsored by AMS, an Endo Health Solution</td>
<td></td>
</tr>
</tbody>
</table>
**Tuesday, October 22**

<table>
<thead>
<tr>
<th>Room Assignment</th>
<th>6 a.m.</th>
<th>7 a.m.</th>
<th>8 a.m.</th>
<th>9 a.m.</th>
<th>10 a.m.</th>
<th>11 a.m.</th>
<th>12 p.m.</th>
<th>1 p.m.</th>
<th>2 p.m.</th>
<th>3 p.m.</th>
<th>4 p.m.</th>
<th>5 p.m.</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Armstrong Ballroom (8th flr)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Society of Urological Robotic Surgeons</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Gallery (1st Flr)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Asian Society of Endourology &amp; East Asian Society of Endourology &amp; Chinese Urological Association</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Italian Endourological Society</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Oak Alley (4th flr)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Confederacion Americana de Urologia</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Indian Endourology Society</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Southdown (4th flr)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Joint meeting of EAU-Section of Urol-Technology (ESUT) Endourology Meeting</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Nottoway (4th flr)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Research Poster 1A - Upper Tract Physiology</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Research Poster 2A - Lower Tract Physiology</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Bayside A-C (4th flr)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Research Poster 1B - Urolithiasis</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Research Poster 2B - Laparoscopy/Robotics/LESS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Gallier AB (4th flr)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Endourological Society Board of Directors Meeting</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Rampart (5th flr)</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Speaker Ready Room</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Room Assignment</td>
<td>6 a.m.</td>
<td>7 a.m.</td>
<td>8 a.m.</td>
<td>9 a.m.</td>
<td>10 a.m.</td>
<td>11 a.m.</td>
<td>12 p.m.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Time</td>
<td>1 p.m.</td>
<td>2 p.m.</td>
<td>3 p.m.</td>
<td>4 p.m.</td>
<td>5 p.m.</td>
<td>6 p.m.</td>
<td>7 p.m.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>-----------------</td>
<td>-----------------</td>
<td>-----------------</td>
<td>-----------------</td>
<td>-----------------</td>
<td>-----------------</td>
<td>-----------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Live Surgeries</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Room Assignment**

- **Grand ballroom** (5th flr)
  - Plenary Session
  - Video Session 1 - Robotics-Upper Tract
  - Video Session 2 - Percutaneous Surgery
  - Video Session 3 - Education & Simulators
  - Poster Session 1 - Robotics/Laparoscopy - Upper Tract I
  - Poster Session 2 - Education & Simulators
  - Poster Session 3 - BPH/LUTS I
  - Poster Session 4 - Percutaneous Nephrolithotomy I
  - Poster Session 5 - Imaging & New Techniques I
  - Poster Session 6 - Robotics/Laparoscopy - Prostate, Lower Tract I

- **Nottoway** (4th flr)
  - Educational Course - Surgery for BPH
  - Video Session 2 - Education & Simulators
  - Poster Session 2 - Education & Simulators

- **Grand Couteau** (5th flr)
  - Poster Session 4 - Percutaneous Nephrolithotomy I

- **Grand Chenier** (5th flr)
  - Poster Session 5 - Imaging & New Techniques I

- **Bayside ABC** (4th flr)
  - Lunchtime Symposia TBD

**ISUS Sub committee**

**Image Guided Therapies Working Group**

**Schedule**

- **Wednesday, October 23**
  - Grand ballroom
    - Live Surgeries
  - Napoleon ballroom (3rd flr)
    - Exhibit Hall Open
  - Armstrong ballroom (8th flr)
  - Nottoway (4th flr)
    - Educational Course - Surgery for BPH
  - Rhythms 1 (2nd flr)
    - Educational Course - Complications of Robotic Surgery
  - Rhythms 2 (2nd flr)
    - Educational Course - Robotic Prostatectomy
  - Rhythms 3 (2nd flr)
    - Poster Session 3 - BPH/LUTS I
  - Grand ballroom D (5th flr)
    - Poster Session 4 - Percutaneous Nephrolithotomy I
  - Grand Chenier (5th flr)
    - Poster Session 5 - Imaging & New Techniques I
  - Maurepas (3rd flr)
    - Cook Medical Pavilion
  - Borgne (3rd flr)
    - Bard Skills Enhancement Workshops
  - Waterbury (3rd flr)
    - Intuitive Surgical Inc., Skills Enhancement Workshops

**Exhibit Hall Opening Reception**

- 6:15 – 7:45 p.m.
- Photograph of all former fellows and mentors with founders of Society.
### Thursday, October 24

<table>
<thead>
<tr>
<th>Room Assignment</th>
<th>6 a.m.</th>
<th>7 a.m.</th>
<th>8 a.m.</th>
<th>9 a.m.</th>
<th>10 a.m.</th>
<th>11 a.m.</th>
<th>12 p.m.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grand Ballroom (5th floor)</td>
<td></td>
<td></td>
<td>Plenary Session</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Napoleon Ballroom (3rd floor)</td>
<td></td>
<td></td>
<td>Exhibit Hall Open</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Armstrong Ballroom (8th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Ballroom E (5th floor)</td>
<td></td>
<td></td>
<td>Educational Course - Ablation of small renal mass</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nottoway (4th floor)</td>
<td></td>
<td></td>
<td>Educational Course - Advances in Endourologic Imaging</td>
<td></td>
<td></td>
<td></td>
<td>Unedited Video Session 4 - LESS Nephrectomy</td>
</tr>
<tr>
<td>Rhythms 1 (2nd floor)</td>
<td></td>
<td></td>
<td>Educational Course - Practical Management of Stones</td>
<td></td>
<td></td>
<td></td>
<td>Plenary 2 B - Young Endourologist's Session</td>
</tr>
<tr>
<td>Rhythms 2 (2nd floor)</td>
<td></td>
<td></td>
<td>Educational Course - Robotic/Lap Partial Nephrectomy</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rhythms 3 (2nd floor)</td>
<td></td>
<td></td>
<td>Educational Course - Minimal Invasive Prostate Cancer Therapies</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Ballroom D (5th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Chenier (5th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Oak Alley (4th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bayside ABC (4th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Room 825 (8th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>BLUS Study</td>
</tr>
<tr>
<td>Maurepas (3rd flr)</td>
<td></td>
<td></td>
<td>Cook Medical and Karl Storz-Endoskope Skills Enhancement Workshops. See Page 20 for complete details.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Waterbury (3rd flr)</td>
<td></td>
<td></td>
<td>Olympus America, Inc. Skills Enhancement Workshops. See Page 20 for complete details.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Borgne (3rd flr)</td>
<td></td>
<td></td>
<td>AMS, an Endo Health Solution, Skills Enhancement Workshops. See Page 20 for complete details.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

**Be sure to sign up**

See page 13 for details or visit the social program desk in Registration.

Proceeds benefit the World Endo Initiative.
<table>
<thead>
<tr>
<th>Time</th>
<th>1 p.m.</th>
<th>2 p.m.</th>
<th>3 p.m.</th>
<th>4 p.m.</th>
<th>5 p.m.</th>
<th>6 p.m.</th>
<th>7 p.m.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Live Surgeries</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Friday, October 25

<table>
<thead>
<tr>
<th>Room Assignment</th>
<th>6 a.m.</th>
<th>7 a.m.</th>
<th>8 a.m.</th>
<th>9 a.m.</th>
<th>10 a.m.</th>
<th>11 a.m.</th>
<th>12 p.m.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grand Ballroom (5th floor) Theater</td>
<td></td>
<td></td>
<td>Plenary Session</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Napoleon Ballroom (3rd floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Exhibit Hall Open</td>
<td></td>
</tr>
<tr>
<td>Armstrong Ballroom (8th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Ballroom E (5th floor)</td>
<td></td>
<td></td>
<td>Educational Course - NOTES &amp; LESS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nottoway (4th floor)</td>
<td></td>
<td></td>
<td>Educational Course - Robotic Assistant</td>
<td></td>
<td></td>
<td>Unedited Video Session 5 - Percutaneous Surgery: Supine and Prone approaches, Access Technique (Fluoroscopy vs. Ultrasound), Micro-Perc, CT Guided Access</td>
<td></td>
</tr>
<tr>
<td>Rhythms 1 (2nd floor)</td>
<td></td>
<td></td>
<td>Educational Course - Laparoscopic &amp; Robotic Cystectomy Tips and Tricks</td>
<td></td>
<td></td>
<td>Plenary 2 A - Management of Small Renal Mass</td>
<td></td>
</tr>
<tr>
<td>Rhythms 2 (2nd floor)</td>
<td></td>
<td></td>
<td>Educational Course - Laparoscopic and Robotic Prostatectomy: How to Achieve Early Continence</td>
<td></td>
<td></td>
<td>Plenary 2 C - Managing your Practice</td>
<td></td>
</tr>
<tr>
<td>Rhythms 3 (2nd floor)</td>
<td></td>
<td></td>
<td>Unedited Video Session 7 - Greenlight Laser Vaporization for BPH</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Ballroom D (5th floor)</td>
<td></td>
<td></td>
<td>Plenary 2 D - Allied/Nursing Session</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Chenier (5th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Oak Alley (4th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Salon 817 &amp; 821 (8th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Room 825 (8th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>BLUS Study</td>
<td></td>
</tr>
<tr>
<td>Waterbury (3rd flr)</td>
<td></td>
<td></td>
<td>Olympus America, Inc. Skills Enhancement Workshops. See Page 20 for complete details.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maurepas (3rd flr)</td>
<td></td>
<td></td>
<td>Cook Medical and Karl Storz-Endoskope Skills Enhancement Workshops. See Page 20 for complete details.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Time</td>
<td>1 p.m.</td>
<td>2 p.m.</td>
<td>3 p.m.</td>
<td>4 p.m.</td>
<td>5 p.m.</td>
<td>6 p.m.</td>
<td>7 p.m.</td>
</tr>
<tr>
<td>-------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
<td>--------</td>
</tr>
<tr>
<td></td>
<td>Live Surgeries</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Video Session 13 - LESS/NOTES</td>
<td>Video Session 16 - Robotics/Lap Upper Tract III</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Video Session 14 - Robotic/Lap Upper Tract II</td>
<td>Video Session 17 - Other</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Video Session 15 - Robotics/Lap Lower Tract II</td>
<td>Video Session 18 - Pediatrics</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Poster Session 21 - Robotics /Laparoscopy - Upper Tract IV</td>
<td>Poster Session 26 - Robotics / Laparoscopy - Upper Tract V</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Poster Session 22 - Percutaneous Nephrolithotomy II</td>
<td>Poster Session 27 - Robotics / Laparoscopy - Upper Tract VI</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Poster Session 23 - BPH/LUTS II</td>
<td>Poster Session 28 - Ureteroscopy II</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Poster Session 24 - LESS/NOTES</td>
<td>Poster Session 29 - Percutaneous Nephrolithotomy &amp; Ureteroscopy</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Poster Session 25 - Pediatrics</td>
<td>Poster Session 30 - Urolithiasis III</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lunchtime</td>
<td>Urolithiasis (ROCK Session)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Symposium TBD</td>
<td>NOTES/LESS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Saturday, October 26

<table>
<thead>
<tr>
<th>Room Assignment</th>
<th>6 a.m.</th>
<th>7 a.m.</th>
<th>8 a.m.</th>
<th>9 a.m.</th>
<th>10 a.m.</th>
<th>11 a.m.</th>
<th>12 p.m.</th>
<th>1 p.m.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grand Ballroom (5th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Plenary Session</td>
<td></td>
</tr>
<tr>
<td>Grand Ballroom D (5th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Educational Course - How to Improve Outcomes in ESWL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Ballroom E (5th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Educational Course - Ureteroscopy: Rigid &amp; Flexible</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grand Chenier (5th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Educational Course - Narrow band Imaging and Photodynamic diagnosis of urothelial cancer</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gallier AB (4th floor)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Educational Course - Geriatrics &amp; the Obese Complex Patient</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Tuesday, October 22

#### INTERNATIONAL AND SPECIALTY SOCIETY MEETINGS

See page 44 for detailed program information.

**Asian Society of Endourology / East Asian Society of Endourology/ Chinese Urological Association**
11 a.m. - 2 p.m., Gallery

**Joint meeting of EAU-Section of Urol-Technology (ESUT) Endourology Meeting**
11 a.m. - 1 p.m., Southdown

**Society of Urological Robotic Surgeons**
11 a.m. - 3:20 p.m., Armstrong Ballroom

**Confederacion Americana de Urología**
11 a.m. - 2 p.m., Oak Alley

**Italian Endourological Society**
2 - 3:20 p.m., Gallery

**Indian Endourology Society**
2 - 4 p.m., Oak Alley

#### POSTER SESSIONS

**BASIC RESEARCH**
1 - 3 p.m.

**MP1A – Upper Tract Physiology, Nottoway**
Moderator: John D. Denstedt, M.D.
Faculty: Gunter Janetschek, M.D., and Yoshinari Ono, M.D.

**MP1B – Urolithiasis, Bayside A-C**
Moderator: Dean G. Assimos, M.D.
Faculty: Mahesh R. Desai, M.D., and Mantu Gupta, M.D.
3 – 5 p.m.

**MP2A – Lower Tract Physiology, Nottoway**
Moderator: Glenn M. Preminger, M.D.
Faculty: Jean de la Rosette, M.D., and Isaac Y. Kim, M.D., Ph.D.

**MP2B – Laparoscopy/Robotics/LESS, Bayside A-C**
Moderator: Olivier Traxer, M.D.
Faculty: Misop Han, M.D., and William Woodruff Roberts III, M.D.
Wednesday, October 23

MORNING EDUCATIONAL COURSES

6:30 - 7:30 a.m., Rhythms 1
Complications of Robotic Surgery: Prevention and Management
Moderator: Rene Sotelo, M.D.
Panel: Costas Lallas, M.D.; Ravi Munver, M.D.; and Vipul Patel, M.D.

6:30 - 7:30 a.m., Rhythms 2
Robotic Prostatectomy: Step-by-Step Technique
Moderator: Jean V. Joseph, M.D.
Panel: Michael Ferrandino, M.D.; David Lee, M.D.; and Gyan Pareek, M.D.

6:30 - 7:30 a.m., Nottoway
Surgery for BPH
Moderator: Richard Babayan, M.D.
Panel: Mitchell Humphreys, M.D., and James Lingeman, M.D.

6:30 - 7:30 a.m., Grand Ballroom E
Percutaneous Surgery: Supine and Prone Approaches, Access Technique (Fluoroscopy vs. Ultrasound), Micro-Perc
Moderator: R. John D’A Honey, M.D.
Panel: Norberto Bernardo, M.D.; Seshadrimer Sriprasad, M.D.; and Michael Wong, M.D.

PLENARY I  7:30 – 11:30 a.m.

Grand Ballroom

7:30 - 9:45 a.m., SESSION 1
Moderators: Mahesh Desai, M.D., and Stephen Nakada, M.D.

7:30 - 7:37 a.m.
Basic Research – Upper Tract Physiology
Ashley Bowen, M.D.

7:37 - 7:44 a.m.
Basic Research – Urolithiasis
Petros Sountoulidis, M.D.

7:44 - 7:51 a.m.
Basic Research – Lower Tract Physiology
Ben Chew, M.D.

7:51 - 7:58 a.m.
Basic Research – Lap/Robotics/LESS
Koon Rha, M.D.

8 - 8:05 a.m.
Greetings from the Secretary of the Local Organizing Committee
Benjamin Lee, M.D.

8:05 - 8:15 a.m.
Greetings from the President of the Local Organizing Committee
Raju Thomas, M.D.

8:15 - 8:20 a.m.
Greetings from the President of the Society
Mahesh Desai, M.D.

8:20 - 8:40 a.m.
Moderator: Gunter Janetschek, M.D.
Panel: Inderbir Gill, M.D., (Robot) and Louis Kavoussi, M.D. (Laparoscopy)

8:40 - 8:50 a.m.
Cold, Warm, No Ischemia: How Long Is Too Long? Renal Functional Outcomes Following Partial Nx
Mihir Desai, M.D.

8:50 - 9:05 a.m.
Evolution of Robotic Renal Surgery: What Have We Learned?
Benjamin Lee, M.D.

9:05 - 9:35 a.m.
Panel Discussion: Difficult Clinical Scenarios in Renal Cell Carcinoma: What Would You Do?
Moderator: Chandru Sundaram, M.D.
Panel: Haluk Akpinar, M.D.; Raymond Leveillee, M.D.; and James Porter, M.D.

9:35 - 9:45 a.m.
Laparoscopic Cytoreductive Nephrectomy in the Era of Targeted Therapies
Surena Matin, M.D.

9:45 - 10:25 a.m.
Panel Discussion: Nightmares in Laparoscopy & Robotic Kidney
Moderator: Maurice Michel, M.D.
Panel: Jaime Landman, M.D.; Peter Rimington, M.D.; and Patricia Zondervan, M.D.

10:25 - 11:30 a.m., SESSION 2
Moderators: Christian Chaussy, M.D., and John Denstedt, M.D.

10:25 - 10:35 a.m.
Trends of International Healthcare: A Urologist’s Role
Allen Chiu, M.D.

10:35 - 10:50 a.m.
Keynote Imaging Lecture: Optical Biopsy of Urothelial Carcinoma with Confocal Endomicroscopy
Joseph Liao, M.D.

10:50 - 11 a.m.
Debate: Kidney Mass Biopsy or No Biopsy?
Moderator: Adrian Joyce, M.D.
Panel: Gerhard Fuchs, M.D. (No) and J. Stuart Wolf, M.D. (Yes)

11 - 11:10 a.m.
Contrast Microscopy & Molecular Imaging to Decrease Positive Surgical Margins
J. Quincy Brown, Ph.D.

11:10 - 11:20 a.m.
History of Laparoscopic Nephrectomy
Ralph Clayman, M.D.

11:20 - 11:30 a.m.
Imaging Guidelines Following Renal Cell Carcinoma
Duke Herrell, M.D.
Wednesday, October 23 Cont’d

VIDEO TECHNIQUE  11:30 a.m. – 12:15 p.m.

EDUCATIONAL SESSION

11:30 a.m. - 12:15 p.m., Grand Ballroom E

Unedited Video Session 1 – Ureteroscopy: Flexible & Rigid Tips and Tricks
Moderator: Glenn Preminger, M.D.
Faculty: Nicole Miller, M.D.; John Dushinski, M.D.; and Abdulkadir Tepeler, M.D.
Video Session Sponsored by Boston Scientific

11:30 a.m. – 12:15 p.m., Nottoway
Unedited Video Session 2 – BPH Technical Hour – Bipolar & Button TURP
Moderator: Jean de la Rosette, M.D.
Faculty: Stavros Gravas, M.D., Jens Rassweiler, M.D. and Rolf Muschter, M.D.
Video Session Sponsored by Olympus America, Inc.

PLENARY IIa  11:30 a.m. – 12:30 p.m.

Rhythms 2

PROSTATE CANCER: OPTIONS AND MANAGEMENT FOR ADVANCED DISEASE
Moderator: Christian Chaussy, M.D.

11:30 - 11:42 a.m.
Salvage Treatment Options: HIFU
Christian Chaussy, M.D.

11:42 - 11:54 a.m.
Neoadjuvant Therapy Prior to Prostatectomy
David Lee, M.D.

11:54 a.m. - 12:06 p.m.
Salvage Robotic Prostatectomy
Vipul Patel, M.D.

12:06 - 12:18 p.m.
Cryo-ablation
Thomas Polascik, M.D.

PLENARY IIb  11:30 a.m. – 12:30 p.m.

Armstrong Ballroom

TRANSITIONAL CELL CARCINOMA AND RECONSTRUCTIVE UROLOGY
Moderator: Thomas Jarrett, M.D.

11:30 - 11:40 a.m.
Percutaneous Resection
Thomas Jarrett, M.D.

11:40 - 11:50 a.m.
Management of the Distal Ureter
Cassio Andreoni, M.D.

11:50 a.m. - 12 p.m.
Nephroureterectomy: Robotic vs. Lap
Blake Hamilton, M.D.

12 - 12:10 p.m.
Ureteroscopic Resection of TCC
Anup Patel, M.S., F.R.C.S.

12:10 - 12:20 p.m.
Robotic Salvage of Ureteral Strictures with PSOAS Hitch, Boari Flap and Ileal Replacement of Ureter
Ashok Hemal, M.D.

PLENARY IIc  11:30 a.m. – 12:15 p.m.

Rhythms 1

FEMALE UROLOGY
Moderator: Gopal Badlani, M.D.

11:30 - 11:40 a.m.
Robotic Sacrocolpopexy
Monish Aron, M.D.

11:40 - 11:55 a.m.
Pelvic Organ Prolapse
Gopal Badlani, M.D.

11:55 a.m. - 12:05 p.m.
How Do I Manage a Failed Mid-Urethral Sling?
Margie Kahn, M.D.

12:05 - 12:15 p.m.
The Mess of Mesh (Synthetic Mesh)
Wesley White, M.D.

LUNCHTIME SYMPOSIA  12:15 – 1:15 p.m.

Bayside ABC
Sponsored by Bayer Healthcare

LIVE SURGERY  1:30 – 2:30 p.m.

Grand Ballroom
Robotic Partial Nephrectomy with Robotic Ultrasound Probe (Hilar mass/T1b mass)
Surgeon: Benjamin R. Lee, M.D., FACS, Tulane Medical Center, New Orleans, LA
Moderator: Chandru P. Sundaram, M.D.
Faculty: Peter A. Pinto, M.D.; and Jihad H. Kaouk, M.D.
Brought to you by Intuitive Surgical, Inc. & BK Medical
Wednesday, October 23 Cont’d

VIDEO SESSIONS 2:30 – 6:15 p.m.

2:30 - 4:30 p.m.

V01 – Robotics–Upper Tract, Armstrong Ballroom
Faculty: Michael Conlin, M.D., and Michael Stifelman, M.D.

V02 – Percutaneous Surgery, Grand Ballroom E
Moderator: Guido Kamphuis, M.D.
Faculty: Mark Cynk, M.D., and Ningchen Li, M.D.

V03 – Laparoscopic Education, Simulators, Female Urology Nottoway
Moderator: Sri Sivalingam, M.D.
Faculty: Howard Winfield, M.D., and Robert Figenshau, M.D.

4:30 - 6 p.m.

V04 – BPH and Robotic Lower Tract, Armstrong Ballroom
Moderator: Stavros Gravas, M.D.
Faculty: Li-Ping Xie, M.D. and Andrew Fuller, M.D.

V05 – Laparoscopy/Robotics-Prostate/Bladder, Lower Tract I Grand
Ballroom E
Faculty: Jorge Gutierrez-Aceves, M.D., and Bannakiji Lojanapiwat, M.D.

V06 – Imaging & New Techniques, Nottoway
Moderator: Brian Matlaga, M.D.
Faculty: Michael Lipkin, M.D., and Mordechai Duvdevani, M.D.

POSTER SESSIONS 2:30 – 6:15 p.m.

2:30 – 4:15 p.m.

MP01: Robotics/Lap–Upper Tract I, Rhythms 1
Moderator: Gunter Janetschek, M.D.
Faculty: Matthew Gettman, M.D., and Ashok Hemal, M.D.

MP02: Education & Simulators, Rhythms 2
Faculty: Elspeth McDougall, M.D., and John Davis, M.D.

MP03: BPH/LUTS I, Rhythms 3
Moderator: Brian Eisner, M.D.
Faculty: Stephan Hruby, M.D., and Leslie A. Dean, M.D.

MP04: Percutaneous Nephrolithotomy I, Grand Ballroom D
Moderator: Peter Alken, M.D.
Faculty: James Lingeman, M.D., and Timothy Averch, M.D.

MP05: Imaging & New Techniques I, Grand Chenier
Moderator: Mordechai Duvdevani, M.D.
Faculty: Oscar Fugita, M.D., and Lee Richstone, M.D.

4:30 – 6:15 p.m.

MP06: Robotics/Laparoscopy – Prostate, Lower Tract 1, Rhythms 1
Moderator: Inderbir Gill, M.D.
Faculty: David Albala, M.D., and Changjun Yin, M.D.

MP07: ESWL/Urolithiasis, Rhythms 2
Moderator: Christian Chaussey, M.D.
Faculty: Brian Matlaga, M.D., and Achim Loske, M.D.
Wednesday, October 23 Cont’d

MP08: Robotics/Laparoscopy – Prostate/Bladder I, Rhythms 3
Moderator: Allen Chiu, M.D.
Faculty: James Borin, M.D., and Andres Hernandez Porras, M.D.

MP09: TUR Surgery, Grand Ballroom D
Faculty: Darren Beiko, M.D., and R. John D’A. Honey, M.D.

MP10 – Imaging & New Techniques II, Grand Chenier
Moderator: David Hoenig, M.D.
Faculty: Madhu S. Agrawal, M.D., and Art Rastinehad, D.O.

SPECIALTY SOCIETY MEETINGS
See page 38 for detailed program information.
Image Guided Therapies Working Group
3 – 4 p.m., Bayside A-C
ISUS: International Symposium on Urological Stents
3 – 4 p.m., Oak Alley

GRAND OPENING RECEPTION  6:15 – 7:45 p.m.
Exhibit Hall – Napoleon Ballroom, Free
Network with colleagues and explore the exhibit hall where you’ll find the very latest products and technologies in endourology.

DON’T MISS THE ENDOUROLOGICAL SOCIETY PHOTO SHOOT!
All former fellows and mentors of the Endourological Society are invited to join Society founders Arthur Smith, Gopal Badlani and Ralph Clayman for a group photo. The photo will be taken at 7 p.m., don’t miss it!

Don’t Miss the
GRAND OPENING RECEPTION  6:15 – 7:45 p.m.
Exhibit Hall – Napoleon Ballroom, Free
Network with colleagues and explore the exhibit hall where you’ll find the very latest products and technologies in endourology.

Try out your Basic Laparoscopic Urology Surgery (BLUS) skills and help the American Urological Association collect data for its laparoscopy curriculum!
We are looking for volunteers to test their basic laparoscopic urology surgery skills to assist the AUA in validating its laparoscopy curriculum. Volunteers will be tested on four basic tasks: peg transfer, cutting model, suturing model with knot-tying, and clip-applying, all completed on the EDGE system. They will also be asked to complete an online multiple choice examination. The session requires about an hour and a half of your time; all data will be collected anonymously.

Stop in anytime during the hours listed below. Please note, if there is not availability, you will be asked to sign up for a time slot and return during that time.

Wednesday, October 23 – Friday, October 25
8 a.m. – 5 p.m.
Sheraton New Orleans, Room 817/821
Thursday, October 24

EDUCATIONAL COURSES

6:30 - 7:30 a.m., Rhythms 1
Practical Management of Stones: Prophylaxis & Medical Management
Moderator: Glenn Preminger, M.D.
Panel: Sero Andonian, M.D.; Vincent Bird, M.D.; and John Hollingsworth, M.D.

6:30 - 7:30 a.m., Rhythms 2
Robotic/Lap Partial Nephrectomy
Moderator: Gunter Janetschek, M.D.
Panel: Mohamad Allaf, M.D.; Howard Winfield, M.D.; and Raymond S. Leveille, M.D.

6:30 - 7:30 a.m., Rhythms 3
Minimally Invasive Prostate Cancer Therapies
Moderator: Peter A. Pinto, M.D.
Panel: Sebastien Crouzet, Ph.D.; Thomas Polascik, M.D.; and Stephen Scinti, M.D.

6:30 - 7:30 a.m., Grand Ballroom E
Ablation of Small Renal Mass: Current Status
Moderator: Pilar Laguna Pes, M.D.
Panel: Stephen Strup, M.D.; Gyung Tak Sung, M.D.; and Alon Weizer, M.D.

8 - 8:15 a.m.
Biofilms Application to Urology
John Denstedt, M.D.

8:15 - 8:30 a.m.
Robotic Lap Stone Surgery
Raju Thomas, M.D.

9:30 - 9:45 a.m.
History of Percutaneous Surgery: How Did We Get Here, Where Are We Going?
Arthur Smith, M.D.

9:45 - 9:55 a.m.
Ipad-Assisted Access During Percutaneous Nephrolithotomy - Early Experimental and Clinical Experience
Jens Rassweiler, M.D.

9:55 - 10:10 a.m.
Impact of Stone Formation & Recovery of Renal Function Following Obstruction
Lee Hamm, M.D.

10:10 - 10:25 a.m.
Quality of Life in Stone Disease
Stephen Nakada, M.D.

10:25 - 10:45 a.m.
Alberto Breda, M.D., (Laser Fragmentation) and Olivier Traxer, M.D. (Dust the Stone)

10:45 - 11:05 a.m.
Video Debate: Stone Migration Devices–Useful Tools or Crutch?
Thomas Knoll, M.D., Ph.D., (Con) and Brian Matlaga, M.D. (Pro)

9:10 - 9:30 a.m.
KEYNOTE LECTURE: Nanotechnology and Urology
Theodore DeWeese, M.D., Johns Hopkins Hospital
Thursday, October 24 Cont’d

PLENARY IIa  11:30 a.m. – 12:30 p.m.
Grand Ballroom

PROSTATE CANCER VIDEO DEBATE

Video Debate: Techniques in Robotic Prostatectomy: Nerve Sparing, Methods of Continence (Audience Response System)
Moderator: Misop Han, M.D.
Panel: Xavier Cathelineau, M.D.; John Davis, M.D.; Jean Joseph, M.D.; and Gyung Tak Sung, M.D.

PLENARY IIb  11:30 a.m. – 12:30 p.m.

Rhythms 1

YOUNG ENDOUROLOGISTS’ SESSION

Moderators: Brian Matlaga, M.D., and Ben Chew, M.D.
Speaker: Stephen Nakada, M.D.
Sponsored by Boston Scientific

VIDEOTECHNIQUE  11:30 a.m. – 12:15 p.m.

EDUCATIONAL SESSION

11:30 a.m. – 12:15 p.m., Grand Ballroom E

Unedited Video Session 3 – Sling, Prolapse, New Devices
Moderator: Gopal Badlani, M.D.
Faculty: Monish Aron, M.D.; Wesley White, M.D.; and Alana Murphy, M.D.
Video Session Sponsored by Bard

11:30 a.m. – 12:15 p.m., Nottoway

Unedited Video Session 4 – LESS Nephrectomy
Moderator: Abhay Rane, M.D.
Faculty: Lee Richstone, M.D.; Ravi Munver, M.D.; and Oner Sanli, M.D.

LUNCHTIME SYMPOSIA  12:15 – 1:15 p.m.

Bayside ABC
Management of Hormone Refractory Prostate Cancer
Sponsored by Bayer Healthcare

LIVE SURGERY  1:30 – 3:30 p.m.

Grand Ballroom

Robotic Partial Nephrectomy w/Firefly Imaging
Surgeon: Arieh Shalhav, M.D., University of Chicago, Chicago, IL
Moderator: Jeffrey A. Cadeddu, M.D.
Faculty: Michael D. Stifelman, M.D.; Mohamad E. Allaf, M.D.; and Ashok K. Hemal, M.D.
Brought to you by Intuitive Surgical, Inc. and BK Medical

2:15 – 3:30 p.m.

VIDEO SESSIONS  2:30 – 6 p.m.

2:30 – 4:30 p.m.

V07 – Laparoscopy - Upper Tract, Armstrong Ballroom
Moderator: Jaime Landman, M.D.
Faculty: Byong Chang Jeong, M.D., and Joseph Liao, M.D.

V08 – Laparoscopy/Robot - Prostate/Bladder, Lower Tract II, Grand Ballroom E
Moderator: Matthew Raynor, M.D. and Jonathan Silberstein, M.D.

4:30 – 6 p.m.

V10 – Urolithiasis, Armstrong Ballroom
Moderator: Ryan C. Hedgepeth, M.D.
Faculty: Alex Martov, M.D., and Saint Siou Chen, M.D., Ph.D.

V11 – Robotics – Prostate/Bladder, Lower Tract III, Grand Ballroom E
Moderator: Evangelos N. Liatsikos, M.D., and S. Duke Herrell, M.D.

V12 – Adrenal, Imaging & New Techniques, Nottoway
Moderator: Marshall L. Stoller, M.D.
Faculty: Michael Maddox, M.D., and Steve Shichman, M.D.

POSTER SESSIONS  2:30 – 6:15 p.m.

2:30 – 4:15 p.m.

MP11 - Robotics/Lap-Upper Tract II, Rhythms 1
Moderator: Tadashi Matsuda, M.D.
Faculty: Michelle Gallucci, M.D., and J. Stuart Wolf, M.D.

MP12 - Ureteroscopy I, Rhythms 2
Moderator: Marius Conradie, M.D.
Faculty: Petrisor Geavlete, M.D., and Gerhard Fuchs, M.D.

MP13 – Endourology & New Techniques, Rhythms 3
Faculty: Eric Wallen, M.D. and Xue Wei, M.D.

MP14 - Urolithiasis I, Grand Ballroom D
Moderator: Prof. Hyung Keun Park
Faculty: Robert Marcovich, M.D., and Joel Aldana, M.D.

MP15 - Robotics/Lap - Prostate II, Grand Chenier
Moderator: Ben Challacombe, M.D.
Faculty: Thomas Ahlering, M.D., and Duane Baldwin
Thursday, October 24 Cont’d

4:30 – 6:15 p.m.
MP16 - Urolithiasis II, Rhythms 1
Faculty: Richard Babayan, M.D., and Roger Sur, M.D.

MP17 - Female Urology/Adrenal/Testis, Rhythms 2
Faculty: Gopal Badlani, M.D., and Ramakrishna Venkatesh, M.D.

MP18 – Robotics/Laparoscopy – Upper Tract III, Rhythms 3
Moderator: Guntr Janetschek, M.D.
Faculty: Mohammed Aliaf, M.D. and Jay Bishoff, M.D.

MP19 – Imaging, Urolithiasis & New Techniques, Grand Ballroom D
Moderator: David Tolley, M.D.
Faculty: Salvatore Micali, M.D., and Gianpaolo Bianchi, M.D.

MP20 – Endourology & New Technologies II, Grand Chenier
Faculty: John Dushinski, M.D., and Matthew Raynor, M.D.

AFTERNOON SCIENTIFIC SESSIONS 3 – 4 p.m.

Oak Alley

EDUCATION
Moderator: Elspeth McDougall, M.D.
3 - 3:15 p.m.
Basic Laparoscopic Urology Skills
Timothy Brand, M.D.

3:15 - 3:30 p.m.
Intra-op Assessment of Resident Surgical Skills
Bradley Schwartz, M.D.

3:30 - 3:45 p.m.
How to Start and Expand a Robotic Program at Your Institution
Stephen Pautler, M.D.

3:45 - 4 p.m.
Integration of Interventional Radiology & Urology
Ardeshir Rastinehad, M.D.

AFTERNOON SCIENTIFIC SESSIONS 3 – 3:45 p.m.

Bayside A-C

BLADDER CANCER
Moderator: Erik Castle, M.D.
3 – 3:15 p.m.
Bipolar vs. Laser vs. Endoscopic Snare Resection: Which is Best?
Matthew Maurice, M.D.

3:15 - 3:30 p.m.
Role of the Extended Pelvic Lymph Node Dissection: Diagnostic or Therapeutic?
Monish Aron, M.D.

3:30 - 3:45 p.m.
Management of BCG Refractory Carcinoma in Situ
Karim Chamie, M.D.

AFTERNOON SCIENTIFIC SESSION 4 – 5:30 p.m.

Oak Alley

PEDIATRIC UROLOGY
Moderator: Michael Ost, M.D.
Panel: Glenn Cannon, M.D., and Patricio Gargollo, M.D.
4 - 4:30 p.m.
Laparoscopic and Robotic Upper Urinary Tract Reconstruction

4:30 - 5 p.m.
Laparoscopic and Robotic Lower Urinary Tract Reconstruction

5 - 5:30 p.m.
Complex Pediatric Endourology in Treating Stone Disease
Friday, October 25

MORNING EDUCATIONAL COURSES

6:30 - 7:30 a.m., Rhythms 1
Laparoscopic and Robotic Cystectomy: Tips and Tricks
Moderator: Erik Castle, M.D.
Panel: Ben Challacombe, M.D.; John Pattaras, M.D.; and James Peabody, M.D.

6:30 - 7:30 a.m., Rhythms 2
Laparoscopic and Robotic Prostatectomy: How to Achieve Early Continence
Moderator: Francesco Montorsi, M.D.
Panel: Ketan Badani, M.D.; Andrew Fuller, M.D., and Stephen Jackman, M.D.

6:30 - 7:30 a.m., Grand Ballroom E
NOTES & LESS in Urology: What Can We Do Now
Moderator: Abhay Rane, M.D.
Panel: Murali Ankem, M.D.; Matthew Gettman, M.D.; and Lee Richstone, M.D.

6:30 - 7:30 a.m., Nottoway
Robotic Assistant: Help Me Don’t Hurt Me
Moderator: Li-Ming Su, M.D.
Panel: Ronald Boris, M.D.; W. Springhart, M.D.; and Andrew Wagner, M.D.

PLENARY I 7:30 – 11:30 a.m.

Grand Ballroom

SESSION 1
Moderators: Gopal Badlani, M.D., and Raju Thomas, M.D.
7:30 - 10 a.m.

Highlights
7:30 - 7:35 a.m.
Highlights: Robot/Lap Upper Tract
Fatih Atug, M.D.
7:35 - 7:40 a.m.
Highlights: Urolithiasis
Oliver Wiseman, M.D.
7:40 - 7:45 a.m.
Highlights: Education & Simulators
Jason Lee, M.D.
7:45 - 7:50 a.m.
Highlights: BPH
Bannakij Lojanapiwat, M.D.

8 - 8:15 a.m.
Image Fusion of MR & US for Prostate Biopsy
Peter Pinto, M.D.
8:15 - 8:30 a.m.
Debate: Robotic Prostatectomy vs Hormone Therapy + Radiation for High Risk Disease

A. Sartor, M.D. (Hormonal Therapy +/- Radiation) and Arieh Shalhav, M.D. (Robotic Prostatectomy)

8:30 - 9 a.m.
Nightmares in Robotics & Lap (Prostate) Intraop & Post Op Complications
Moderator: Ali Kural, M.D.
Panel: Matthew Gettman, M.D.; David Lee, M.D.; Andreas Skolarikos, M.D.; and Rene Sotelo, M.D.

9 - 9:12 a.m.
Outcomes Following Robotic Prostatectomy
Francesco Montorsi, M.D.

9:12 - 9:24 a.m.
How to Improve Early Continence After Radical Prostatectomy
Jean Joseph, M.D.

9:24 - 9:36 a.m.
Rectal Cooling
Thomas Ahlering, M.D.

9:36 - 9:48 a.m.
Rocco Stitch
Bernardo M. Rocco, M.D.

9:48 - 10 a.m.
Post Prostatectomy Management of Erectile Dysfunction: What to Do
Landon Trost, M.D.

SESSION 2

Moderators: Ralph Clayman, M.D. and Arthur Smith, M.D.

10 - 10:10 a.m.
What Does the Robot of the Future Look Like?
Robert Sweet, M.D.

10:10 - 10:40 a.m.
Entrepreneurial Medicine: Technology Transfer, How to Navigate the FDA, Patent Process, How to get Venture Capital Interested
Moderator: Ralph Clayman, M.D.
Panel: Jeffrey Cadeddu, M.D. (patent process); Edward Karp, (from concept to FDA to market); and William Roberts, M.D. (venture capitalist)

10:40 - 10:55 a.m.
CROES Update
Jean de la Rosette, M.D.

10:55 - 11:10 a.m.
Surgical Simulation: How to Teach our Residents and Fellows
Elspeth M. McDougall, M.D.

11:10 - 11:20 a.m.
Update on Skills Training & Simulation Centers
Rene J. Sotelo, M.D.

11:20 - 11:30 a.m.
Invitation to WC2014
Allen Chiu, M.D.
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Description</th>
</tr>
</thead>
</table>
| 11:30 a.m. - 12:20 p.m. | **Rhythms 1** | **ENGINEERING AND UROLOGY**  
Moderators: Pilar Laguna Pes, M.D.; Rolf Muschter, M.D.; and Roland van Velthoven, M.D.  
11:30 - 11:35 a.m.  
Introduction  
Pilar Laguna Pes, M.D.  
11:35 - 11:44 a.m.  
Titan Robot (Canada)  
David Albala, M.D.  
11:44 - 11:53 a.m.  
Japanese Robot  
Tadashi Matsuda, M.D.  
11:53 a.m. - 12:02 p.m.  
Motorized Dof – Instruments from France  
Andreas Blana, M.D.  
12:02 - 12:11 p.m.  
Dutch Robot  
Maurits Barendrecht, M.D.  
12:11 - 12:20 p.m.  
The Turkish Robot  
Jens Rassweiler, M.D., and Remzi Saglam, M.D. |
| 11:30 a.m. - 12:30 p.m. | **Rhythms 2** | **MANAGING YOUR PRACTICE**  
Moderator: Neil Baum, M.D.  
11:30 a.m. - 12 p.m.  
Improving the Efficiency and Productivity of your Practice  
Neil Baum, M.D.  
12 - 12:30 p.m.  
Coding & Billing for Endourology Laparoscopic, Robotic and Percutaneous Procedures  
M. Ray Painter, M.D. |
| 8 – 10:30 a.m. | **Grand Chenier** | **ALLIED SESSION**  
Designed for Physician Assistants, Nurse Practitioners, OR Technicians and Nurses  
Moderator: Nancy Iovino, R.N.  
8 – 8:10 a.m.  
Welcome  
Nancy Iovino, R.N.  
8:10 – 8:30 a.m.  
How to Achieve a Successful Robotics Team-Setup, Troubleshooting, When to Call the Engineer  
Nancy Iovino, R.N.  
8:30 – 8:40 a.m.  
Question & Answer  
8:40 – 9 a.m.  
Renal Stones – How to Determine Which Option is Best for Treatment  
Christopher E. Keel, D.O.  
9 – 9:10 a.m.  
Question & Answer  
9:10 – 9:30 a.m.  
Patient Positioning for Safety in Urology Procedures – Avoiding DVTS, Neuromuscular Injuries, Tucking the Arms  
Karen Estela, R.N.  
9:30 – 9:50 a.m.  
Percutaneous Nephrolithotomy – How to Optimize Irrigation, Lithotripters, What Do You Stock in Your Cart?  
Philip J. Dorsey Jr., M.D.  
9:50 – 10 a.m.  
Extending the Life of Flexible Cystoscopes and Ureteroscopes  
Amanda Martin-Sanchez, R.N. |
Friday, October 25 Cont’d

10 – 10:20 a.m.
Prostate Cancer – What Do You Need to Know?
Matthew Oommen, M.D.

10:20 – 10:30 a.m.
Question & Answer

VIDEOTECHNIQUE 11:30 a.m. – 12:15 p.m.

EDUCATIONAL SESSION

11:30 a.m. – 12:15 p.m., Nottoway
Unedited Video Session 5 – Percutaneous Surgery: Access Technique (Fluoroscopy vs. Ultrasound), Micro-Perc, CT Guided Access
Moderator: Arthur Smith, M.D.
Faculty: Evangelos Liatsikos, M.D., Maurice Stephen Michel, M.D. Ph.D., and Stavros Gravas, M.D.
Video Session Sponsored by Cook Medical

11:30 a.m. – 12:15 p.m., Grand Ballroom E
Unedited Video Session 6 – Endoscopic Treatment of Upper Urinary Tract Urothelial Carcinoma
Moderator: Anup Patel, M.S., F.R.C.S.
Faculty: Manoj Monga, M.D.; Mantu Gupta, M.D.; and David Hoenig, M.D.

11:30 a.m. – 12:15 p.m., Rhythms 3
Unedited Video Session 7 – Greenlight Laser Vaporization for BPH
Moderator: Andreas Gross, M.D.
Faculty: Bilal I. Chughtai, M.D.; Ricardo Gonzalez, M.D.; and Alexis Te, M.D.
Video Session Sponsored by AMS

LUNCHTIME SYMPOSIA 12:15 – 1:15 p.m.

Oak Alley

LIVE SURGERY 1:30 – 3:30 p.m.

Grand Ballroom

1:30 – 2:45 p.m.
Robotic Cystectomy with Intracorporeal Diversion
Surgeon: Indebir Gill, M.D., and Mihir Desai, M.D., University of Southern California, Los Angeles University Hospital
Moderator: Raju Thomas, M.D.
Faculty: Erik P. Castle, M.D., and Michael Woods, M.D.

2:45 – 3:30 p.m.
Robotic Sacrocolpopexy
Surgeon: Monish Aron, M.D., University of Southern California, Los Angeles University Hospital
Moderator: Gopal Badlani, M.D.
Faculty: Wesley M. White, M.D., Bradley Fields Schwartz, M.D., and George Chow M.D.
Brought to you by Intuitive Surgical, Inc.

VIDEO SESSIONS 2:30 – 6 p.m.

MP21 - Robotic/Laparoscopy – Upper Tract IV, Rhythms 1
Moderator: Ali Kural, M.D.
Faculty: Changjun Yin, M.D., and Kun-Yuan Chiu, M.D.

MP22 - Percutaneous Nephrolithotomy II, Rhythms 2
Moderator: Manoj Monga, M.D.
Faculty: Michael Wong, M.D., and Norberto Bernardo, M.D.

MP23 – BPH/LUTS II, Rhythms 3
Moderator: Andreas Gross, M.D.
Faculty: Neville Perera, M.D., and Richard M. Vanlangendonck, M.D.

MP24 LESS/NOTES, Grand Ballroom D
Moderator: Abhay Rane
Faculty: Davis Viprakasit, M.D., and Fatih Atug, M.D.

MP25 - Pediatrics, Grand Chenier
Moderator: Michael Ost, M.D.
Faculty: Lars Cisek, M.D., and Brian VanderBrink, M.D.

MP26 - Robotic/Lap Upper Tract V, Rhythms 1
Moderator: Pilar Laguna Pes, M.D.
Faculty: Peter Remington, M.D., and Tomonori Habuchi, M.D.

MP27 – Robotic/Lap Upper Tract VI, Rhythms 2
Faculty: Hiromitsu Mimata, M.D., and Rene Sotelo, M.D.

MP28 - Ureteroscopy II, Rhythms 3
Moderator: Manoj Monga, M.D.
Faculty: Lorenzo Defidio, M.D., and Ugur Boylu, M.D.
Friday, October 25 Cont’d

MP29 – Percutaneous Nephrolithotomy & Ureteroscopy, Grand Ballroom D  
Faculty: Ranan DasGupta, M.D., and Evangelos Liatsikos, M.D.

MP30 - Urolithiasis III, Grand Chenier  
Moderator: Viorel Bucuras, M.D., Ph.D. 
Faculty: Mohamad Alomar, M.D., and Mordechai Duvdevani, M.D.

SPECIALTY SOCIETY MEETINGS

See page 47 for detailed program information.

NOTES/LESS
3 – 4:10 p.m., Salons 817 and 821

Urolithiasis (ROCK Session)  
3 – 4:45 p.m., Oak Alley
Saturday, October 26

MORNING EDUCATIONAL COURSES

6:30 - 7:30 a.m., Gallier AB
Geriatrics and the Obese Complex Patient
Moderator: Anup Patel, M.S., F.R.C.S.
Panel: Ugur Boylu, M.D.; Sutchin Patel, M.D.; and Roger Sur, M.D.
6:30 - 7:30 a.m., Grand Ballroom D
How to Improve Outcomes in ESWL
Moderator: Christian Chaussy, M.D.
Panel: Kenneth Pace, M.D., and Geert Tailly, M.D.
6:30 - 7:30 a.m., Grand Ballroom E
Ureteroscopy: Rigid and Flexible
Moderator: Bodo Knudsen, M.D.
Panel: Petrisor Geavlete, M.D.; Amy Krambeck, M.D.; and Timothy Tseng, M.D.
6:30 - 7:30 a.m., Grand Chenier
Narrow Band Imaging and Photodynamic Diagnosis of Urothelial Cancer
Moderator: Mantu Gupta, M.D.
Panel: Pilar Laguna Pes, M.D.; Seiji Naito, M.D.; and Olivier Traxer, M.D.

PLENARY I  7:30 a.m. – 12:30 p.m.

Grand Ballroom

7:30 - 8 a.m.
SESSION 1
Moderators: Mahesh Desai, M.D., and Stephen Nakada, M.D.
7:30 - 8 a.m.
Endourology Society Business Meeting
8 - 9 a.m.
SESSION 2
Moderators: Marius Conradie, M.D., and Abhay Rane, M.D.
8 - 8:05 a.m.
Highlights: Robot/Lap Upper Tract
Sara Best, M.D.
8:05 - 8:10 a.m.
Highlights: Urolithiasis
Zeph Okeke, M.D.
8:10 - 8:15 a.m.
Highlights: Education & Simulators
Pradeep Rao, M.D.
8:15 - 8:20 a.m.
Highlights: Robot/Lap Prostate, Bladder
Sheshadri Sriprasad, M.D.
8:20 - 8:40 a.m.
Essay Contest Winners, Basic Science and Clinical
Li-Ming Su, M.D.
Clinical
1st Place Jeffrey Gahan, M.D., UT Southwestern Renal Function Outcomes Following Selective Angioembolization for Iatrogenic Vascular Lesions After Partial Nephrectomy
Basic Science
1st Place Julie Riley, M.D., University of Pittsburgh Effect of Magnesium on Calcium Oxalate Ion Binding
8:40 - 8:50 a.m.
Olympus Best Paper Award & Best Video Award
Li-Ming Su, M.D.
8:50 - 9 a.m.
3D vs 2D Laparoscopy: Help or Hindrance?
Tadashi Matsuda, M.D.
9 - 10 a.m.
Video Debate: Monopolar TUR Should No Longer Be Considered the Gold Standard Surgical Treatment for Symptomatic BPH; Monopolar TUR; Button Vaporization; Bipolar TUR; Thulium; Greenlight; HOLEP
Moderator: Jean de la Rosette, M.D.
Panel: Leslie Deane, M.D. (Button); Andreas Gross, M.D. (Thulium); Alexis Te, M.D. (Greenlight); Kevin Zorn, M.D. (Bipolar TUR); and Guenter Janetschek, M.D. (Monopolar TUR)
10 - 10:10 a.m.
Joe Segura Fellowship Lecture: Drosophilia Melanogaster as a Novel, Genetically Based Model of Urinary Stone Disease
Moderator: Ralph Clayman, M.D.
Speaker: Thomas Chi, M.D.

SESSION 3

10:10 - 11:30 a.m.
Moderator: Dean Assimos, M.D., and Ali Kural, M.D.
10:10 - 10:20 a.m.
Laparoscopic Adrenalectomy: Update in 2013
Jay Bishoff, M.D.
10:20 - 10:30 a.m.
Stone Treatment in 2030: What Can We Expect?
Marshall Stoller, M.D.
10:30 - 10:45 a.m.
Stone Age to New World: Changing Landscape in Endourology
Mahesh Desai, M.D.
10:45 - 10:55 a.m.
CROES: Renal Mass Update
Pilar Laguna Pes, M.D.
Saturday, October 26 Cont’d

10:55 - 11:05 a.m.
**Evolution of NOTES & LESS**  
Abhay Rane, M.D.

11:05 - 11:20 a.m.
**New Detection Method of CIS in Urothelial Cancer - Narrow Band Imaging vs. Photodynamic Diagnosis (PDD)**  
Seiji Naito, M.D.

11:20 - 11:30 a.m.
**Update on Robotic Cystectomy: Intracorporeal Diversion**  
Peter Wiklund, M.D.

11:30 a.m. - 12:20 p.m.
**Take Home Messages**  
Moderator: Adrian D. Joyce, M.D.

  11:30 - 11:35 a.m.
  **Take Home Message: Robotic/lap upper Tract**  
  Stephen Jackman, M.D.

  11:35 - 11:40 a.m.
  **Take Home Message: Robotic/lap lower Tract**  
  Janet Colli, M.D.

11:40 - 11:45 a.m.
**Take Home Message: Oncology**  
Yeh Hong Tan, M.D.

11:45 - 11:50 a.m.
**Take Home Message: LESS and Notes**  
Sara Best, M.D.

11:50 - 11:55 a.m.
**Take Home Message: Education & Simulators**  
Michael Ferrandino, M.D.

11:55 a.m. - 12 p.m.
**Take Home Message: BPH/TUR**  
Stephan Hruby, M.D.

12 - 12:05 p.m.
**Take Home Message: Urolithiasis**  
Duane Baldwin, M.D.

12:05 - 12:10 p.m.
**Take Home Message: Pediatrics**  
Akihiro Kawauchi, M.D.

12:10 - 12:20 p.m.
**Introduction of New President: A Voyage Around My Father**  
David Tolley, M.D.
Wednesday, October 23
6:30 - 7:30 a.m., Rhythms 1
Complications of Robotic Surgery: Prevention and Management
Moderator: Rene Sotelo, M.D.
Panel: Costas Lallas, M.D.; Ravi Munver, M.D.; and Vipul Patel, M.D.
6:30 - 7:30 a.m., Rhythms 2
Robotic Prostatectomy: Step-by-Step Technique
Moderator: Jean Joseph, M.D.
Panel: Michael Ferrandino, M.D.; David Lee, M.D.; and Gyan Pareek, M.D.
6:30 - 7:30 a.m., Nottoway
surgery for bPh
Moderator: Richard Babayan, M.D.
Panel: Mitchell Humphreys, M.D., and James Lingeman, M.D.
6:30 - 7:30 a.m., Grand Ballroom E
Percutaneous Surgery: Supine and Prone Approaches, Access
Technique (Fluoroscopy vs. Ultrasound), Micro-Perc
Moderator: R. John D’A Honey, M.D.
Panel: Norberto Bernardo, M.D.; Seshadrimer Sriprasad, M.D.; and Michael Wong, M.D.

Thursday, October 24
6:30 - 7:30 a.m., Rhythms 1
Practical Management of Stones: Prophylaxis & Medical Management
Moderator: Glenn Preminger, M.D.
Panel: Sero Andonian, M.D.; Vincent Bird, M.D.; John Hollingsworth, M.D.
6:30 - 7:30 a.m., Rhythms 2
Robotic/lap Partial Nephrectomy
Moderator: Gunter Janetschek, M.D.
Panel: Mohamad Allaf, M.D.; Howard Winfield, M.D.; and Raymond Leveillee, M.D.
6:30 - 7:30 a.m., Rhythms 3
Minimally Invasive Prostate Cancer Therapies
Moderator: Peter A. Pinto, M.D.
Panel: Sebastien Crouzet, Ph.D.; Thomas Polascik, M.D.; and Stephen Scionti, M.D.
6:30 - 7:30 a.m., Grand Ballroom E
Ablation of Small Renal Mass: Current Status
Moderator: Pilar Laguna Pes, M.D.
Panel: Stephen Strup, M.D.; Gyung Tak Sung, M.D.; and Alon Weizer, M.D.
6:30 - 7:30 a.m., Nottoway
Advances in Endourologic Imaging
Moderator: Ardeshr Rastinehad, M.D.
Panel: Robert Nadler, M.D.; William Roberts, M.D.; and Osamu Ukimura, M.D.

Friday, October 25
6:30 - 7:30 a.m., Rhythms 1
Laparoscopic and Robotic Cystectomy: Tips and Tricks
Moderator: Erik Castle, M.D.
Panel: Ben Challacombe, M.D.; John Pattaras, M.D.; and James Peabody, M.D.
6:30 - 7:30 a.m., Rhythms 2
Laparoscopic and Robotic Prostatectomy: How to Achieve Early Continence
Moderator: Francesco Montorsi, M.D.
Panel: Ketan Badani, M.D.; Andrew Fuller, M.D.; and Stephen Jackman, M.D.
6:30 - 7:30 a.m., Grand Ballroom E
NOTES & LESS in Urology: What Can We Do Now?
Moderator: Abhay Rane, M.D.
Panel: Murali Ankem, M.D.; Matthew Gettman, M.D.; and Lee Richstone, M.D.
6:30 - 7:30 a.m., Nottoway
Robotic Assistant: Help Me, Don’t Hurt Me
Moderator: Li-Ming Su, M.D.
Panel: Ronald Boris, M.D.; W. Springhart, M.D.; and Andrew Wagner, M.D.

Saturday, October 26
6:30 - 7:30 a.m., Gallier AB
Geriatrics & the Obese Complex Patient
Moderator: Anup Patel, M.S., F.R.C.S.
Panel: Ugur Boylu, M.D.; Sutchin Patel, M.D.; and Roger Sur, M.D.
6:30 - 7:30 a.m., Grand Ballroom D
How to Improve Outcomes in ESWL
Moderator: Christian Chaussy, M.D.
Panel: Kenneth Pace, M.D.; and Geert Tailly, M.D.
6:30 - 7:30 a.m., Grand Ballroom E
Ureteroscopy: Rigid & Flexible
Moderator: Bodo Knudsen, M.D.
Panel: Petrisor Geavlete, M.D.; Amy Krambeck, M.D.; and Timothy Tseng, M.D.
6:30 - 7:30 a.m., Grand Chenier
Narrow Band Imaging and Photodynamic Diagnosis of Urothelial Cancer
Moderator: Mantu Gupta, M.D.
Panel: Pilar Laguna Pes, M.D.; Seiji Naito, M.D.; and Olivier Traxer, M.D.
LIVE SURGERY PROGRAM

This year’s World Congress of Endourology features an extraordinary array of live surgeries, broadcast directly from the operating room. Live Surgeries are held in the Grand Ballroom.

Wednesday, October 23
1:30 – 2:30 p.m., Grand Ballroom
Robotic Partial Nephrectomy with Robotic Ultrasound Probe (Hilar mass/T1b mass)
Surgeon: Benjamin R. Lee, M.D., FACS, Tulane Medical Center, New Orleans, LA
Moderator: Chandru P. Sundaram, M.D.
Faculty: Peter A. Pinto, M.D.; and Jihad H. Kaouk, M.D.
Supported by BK Medical

Robotic Partial Nephrectomy with Robotic Ultrasound Probe (Hilar mass/T1b mass)
Surgeon: Benjamin R. Lee, M.D., FACS, Tulane Medical Center, New Orleans, LA
Moderator: Chandru P. Sundaram, M.D.
Faculty: Peter A. Pinto, M.D.; and Jihad H. Kaouk, M.D.
Supported by BK Medical

Wednesday, October 23
2:15 – 3:30 p.m., Grand Ballroom
Robot Prostatectomy (High-risk Disease, Extended Pelvic Lymph Nodes or Salvage Prostatectomy)
Surgeon: Greg Zagaja, M.D., University of Chicago, Chicago, IL
Moderator: John W. Davis, M.D.
Faculty: David M. Albaia, M.D.; Bernardo M. Rocco, M.D.; and Misop Han, M.D.

Thursday, October 24
1:30 – 2:15 p.m., Grand Ballroom
Robotic Partial Nephrectomy with Firefly Imaging
Surgeon: Arieh Shalhav, M.D., University of Chicago, Chicago, IL
Moderator: Jeffrey A. Cadeddu, M.D.
Faculty: Michael D. Stifelman, M.D.; Mohamad E. Allaf, M.D.; and Ashok K. Hemal, M.D.
Supported by BK Medical

Thursday, October 24
2:15 – 3:30 p.m., Grand Ballroom
Robot Prostatectomy (high-risk Disease, extended Pelvic lymph nodes or salvage Prostatectomy)
Surgeon: Greg Zagaja, M.D., University of Chicago, Chicago, IL
Moderator: John W. Davis, M.D.
Faculty: David M. Albaia, M.D.; Bernardo M. Rocco, M.D.; and Misop Han, M.D.

Friday, October 25
1:30 – 2:45 p.m., Grand Ballroom
Robotic Cystectomy with Intracorporeal Diversion
Surgeon: Indebir Gill, M.D., and Mihir Desai, M.D., University of Southern California, Los Angeles University Hospital
Moderator: Raju Thomas, M.D.
Faculty: Erik P. Castle, M.D., and Michael Woods, M.D.

Friday, October 25
2:45 – 3:30 p.m., Grand Ballroom
Robotic Sacrocolpopexy
Surgeon: Monish Aron, M.D., University of Southern California, Los Angeles University Hospital
Moderator: Gopal Badlani, M.D.
Faculty: Wesley M. White, M.D., Bradley Fields Schwartz, M.D. and George Chow, M.D.

VIDEO TECHNIQUE EDUCATIONAL SESSION

Wednesday, October 23
11:30 a.m. – 12:15 p.m., Nottoway
Unedited Video Session 1 – Ureteroscopy: Flexible & Rigid Tips and Tricks
Moderator: Glenn Preminger, M.D.
Faculty: Nicole Miller, M.D.; John Dushinski, M.D.; and Abdulkadir Tepeler, M.D.
Video Session Sponsored by Boston Scientific

Wednesday, October 23
11:30 a.m. – 12:15 p.m., Nottoway
Unedited Video Session 2 – BPH Technical Hour – Bipolar & Button TURP
Moderator: Jean de la Rosette, M.D.
Faculty: Stavros Gravas, M.D.; Jens Rassweiler, M.D.; and Rolf Muschter, M.D.
Video Session Sponsored by Olympus America, Inc.

Thursday, October 24
11:30 a.m. – 12:15 p.m., Grand Ballroom E
Unedited Video Session 3 – Sling, Prolapse, New Devices
Moderator: Gopal Badlani, M.D.
Faculty: Monish Aron, M.D.; Wesley White, M.D.; and Alana Murphy, M.D.
Video Session Sponsored by Bard Medical

Thursday, October 24
11:30 a.m. – 12:15 p.m., Nottoway
Unedited Video Session 4 – LESS Nephrectomy
Moderator: Abhay Rane, M.D.
Faculty: Lee Richstone, M.D.; Ravi Munver, M.D.; and Oner Sanli, M.D.

Friday, October 25
11:30 a.m. – 12:15 p.m., Nottoway
Unedited Video Session 5 – Percutaneous Surgery: Access Technique (Fluoroscopy vs. Ultrasound), Micro-Perc, CT Guided Access
Moderator: Arthur Smith, M.D.
Faculty: Evangelas Liatsikos, M.D., Maurice Stephen Michel, M.D., and Stavros Gravas, M.D.
Video Session Sponsored by Cook Medical

Friday, October 25
11:30 a.m. – 12:15 p.m., Grand Ballroom E
Unedited Video Session 6 – Endoscopic Treatment of Upper Urinary Tract Urothelial Carcinoma
Moderator: Anup Patel, M.S., F.R.C.S.
Faculty: Manoj Monga, M.D.; Mantu Gupta, M.D.; and David Hoenig, M.D.

Friday, October 25
11:30 a.m. – 12:15 p.m., Rhythms 3
Unedited Video Session 7 – Greenlight Laser Vaporization for BPH
Moderator: Andreas Gross, M.D.
Faculty: Alexis Te, M.D.; Bilal Chughtai, M.D.; and Ricardo Gonzalez, M.D.
Video Session Sponsored by AMS, an Endo Health Solution
INTERNATIONAL AND SPECIALTY SOCIETY MEETINGS

Asian Society of Endourology / East Asian Society of Endourology / Chinese Urological Association

TUESDAY, OCTOBER 22
11 a.m. – 2 p.m., Gallery

11 a.m. – 11:05 p.m.
Opening Remarks
Mahesh R. Desai, MD

11:05 – 11:20 a.m.
Endourological Management of Upper Tract Urothelial Tumors
Seiji Naito, M.D., Ph.D.

11:20 – 11:35 a.m.
Optimal Selection of Urolithiasis Treatment on Daily Practice
Prof. Hyung Keun Park

11:35 – 11:50 a.m.
How to Prevent Complications in Endourological Procedures?
Mahesh R. Desai, MD

11:50 a.m. – 12:05 p.m.
Laparoscopic Partial Nephrectomy: State-of-the-Art Lecture
Tomonori Habuchi, MD

12:05 – 12:40 p.m.
Coffee Break

12:40 – 12:55 p.m.
Current Situation of Robotic Surgery in Asia
Zhoujun Shen, MD

12:55 – 1:10 p.m.
Robotic-assisted Laparoscopic Radical Prostatectomy: Evidence-based Review
Koon H. Rha, MD

1:10 – 1:25 p.m.
Robotic-assisted Laparoscopic Cystectomy: Where Do We Stand in 2013?
Steven Kuan-hua Huan, M.D.

1:25 – 1:40 p.m.
What You Need to Know about Complications in Robotic-assisted Laparoscopic Procedures?
Gyung Tak Sung

1:40 – 1:55 p.m.
What is the Next in Robotic Surgery?
Allen Wen-Hsiang Chiu, M.D.

1:55 – 2 p.m.
Closing Remarks
Seiji Naito, M.D., Ph.D

Confederacion Americana de Urologia

TUESDAY, OCTOBER 22
11 a.m. – 2 p.m., Oak Alley

11 – 11:15 a.m.
How Can We Improve Clinical Results Based on Physical Principles
Achim Loske, M.D.

11:15 – 11:30 a.m.
Ureteroscopy and IRS, News and Suggestions
Alberto Breda, M.D.

11:30 – 11:45 a.m.
PCNL, Hints and Tricks to Access the Kidney
Mantu Gupta, M.D.

11:45 a.m. – 12 p.m.
MET and Adjuvant Therapy after Stone Treatments
Jorge Gutierrez-Aceves, M.D.

12 – 12:20 p.m.
Laparoendoscopic Single Site Surgery (LESS): Where are We Going and What is Coming?
Jihad H. Kaouk, M.D.

12:20 – 12:40 p.m.
Robotic Partial Nephrectomy: Indications and Limitations
Rafael Ferreira Coelho, M.D.

12:40 – 1 p.m.
Robotic Radical Nephrectomy: How Many Ways to Skin a Cat
Rene J. Sotelo, M.D.

1 – 1:20 p.m.
How to Improve Continence after Robotic Radical Prostatectomy
Rafael Sanchez-Salas

1:20 – 1:40 p.m.
Robotic Radical Cystectomy, What We have learned, Trick and Pearls
Mihir M. Desai, M.D.

EAU-Section of Uro-Technology (ESUT)
Endourology Joint Meeting

TUESDAY, OCTOBER 22
11 a.m. – 1 p.m., Southdown

CONTROVERSIAL ISSUES IN ENDouroLOGY
Moderators: Yasar Ibrahim Ozgok, M.D.; Andreas Skolarikos, M.D.; and Jens Rassweiler, M.D.
11 – 11:20 a.m.
How to Survive Without a Robot - Is There still a Place for Laparoscopy?
Moderator: Francesco Porpiglia, M.D.
Pro: Gunter Janetschek, M.D.
Con: Ali R. Kural, M.D.
11:20 – 11:40 a.m.
Scarless Renal Surgery: Which Way to Go
Moderator: Abhay Rane, M.D.
LESS: Evangelos N. Liatsikos, M.D.
SMART: Ali S. Goezen, M.D.
11:40 a.m. – 12 p.m.
Arterial Clamping in Laparoscopic/Robotic Partial Nephrectomy: What is Necessary?
Global: Jens Rassweiler, M.D.
Selective: Lütfi Tunc, M.D.
12 – 12:20 p.m.
Focal Therapy in Prostate Cancer: A Nice Procedure Looking for an Indication
Moderator: Pilar M. Laguna Pes, M.D.
Pro: Fatih Atug, M.D.
Con: Ulrich Witzsch, M.D.
12:20 – 12:40 p.m.
Do We Need Specific Workup for Our Stone Patients?
Moderator: Thomas Knoll, M.D., Ph.D.
Pro: Andreas Skolarikos, M.D.
Con: Alberto Breda, M.D.
12:40 – 1 p.m.
Do We Need Live Surgery at Our Meeting?
Moderator: Jean de la Rosette, M.D.
Pro: Roland F.P. van Velthoven, M.D., Ph.D.
Con: Arthur D. Smith, M.D.

Society of Urological Robotic Surgeons
TUESDAY, OCTOBER 22
11 a.m. – 3:20 p.m., Armstrong
Moderator: President Chandru P. Sundaram, M.D.
11 – 11:05 a.m.
Introduction
Chandru P. Sundaram, M.D.
11:05 – 11:10 a.m.
Welcome
Raju Thomas, M.D.
11:10 – 11:55 a.m.
General Robotic Surgery
John W. Davis, M.D.
11:10 – 11:25 a.m.
Patient Safety and Legal Issues with Robotic Surgery
Michael D. Stifelman, M.D.
11:20 – 11:40 a.m.
Fundamentals of Robotic Surgery: An Update
James F. Borin, M.D.
11:40 – 11:55 a.m.
Discussion and Questions
11:55 a.m. – 1 p.m.
Panel Discussion: Management and Prevention of Complications in Robotic Surgery
Raju Thomas, M.D.; Li-Ming Su, M.D.; Jay T. Bishoff, M.D.; Senthil Nathan, M.D.; and Alvin Chun Chin Goh, M.D.
1 – 1:15 p.m.
Procedures Part I: Robotic Prostatectomy: Optimizing Outcomes
Jean V. Joseph, M.D.
1:15 – 1:30 p.m.
Improving Continence
Jens Rassweiler, M.D.
1:30 – 1:45 p.m.
Technical Steps to Decrease Positive Margins
Koon H. Rha, M.D.
1:45 – 1:55 p.m.
Discussion and Questions
1:55 – 2:50 p.m.
Procedures Part II: Advanced Robotics
Erik P. Castle, M.D.
2:15 – 2:30 p.m.
Minimizing Ischemia During Robotic Partial Nephrectomy: A Step-by-Step Approach
Benjamin R. Lee, M.D.
2:30 – 2:45 p.m.
New Instrumentation for Robotics: Integrated Fluorescence Imaging, Articulating Ligasure Bipolar, Single Port Platform
Michael Woods, M.D.
2:45 – 2:55 p.m.
Open vs Robotic Cystectomy: Update in 2013
Dipen J. Parekh, M.D.
2:55 – 3:10 p.m.
Robotic Pyeloplasty: Reconstructive Tips
Ben Challacombe, M.D.
3:10 – 3:20 p.m.
Business Meeting
Chandru P. Sundaram, M.D.
Indian Endourology Society

**Tuesday, October 22**

2 – 4 p.m., Armstrong

2 – 2:55 p.m.

**Session I: Upper Tract**

Moderator: TR Murali, M.D.

2 – 2:05 p.m.

**Welcome Address**

Mahesh Desai, M.D.

2:05 – 2:12 p.m.

**PCNL: Standard to Mini to Micro- What is the Advantage?**

RB Sabnis, M.D.

2:12 – 2:19 p.m.

**Post PCNL Exit Strategy- Evidence to Practice**

Madhu Agarwal, M.D.

2:19 – 2:26 p.m.

**Complications of PCNL: How to Prevent It**

Rajesh Kukreja, M.D.

2:26 – 2:33 p.m.

**Small Lower Pole Stone Treatment: Have We Reached a Consensus?**

Manoj Monga, M.D.

2:33 – 2:40 p.m.

**RIRS in Anomalous Kidneys: Tips, Tricks & Limitations**

Glenn Preminger, M.D.

2:40 – 2:55 p.m.

**Discussion**

2:55 – 3:35 p.m.

**Session 2: Lap/Robotic**

2:55 – 3:14 p.m.

**Debate: Is There Relevance of LESS in 2013?**

Pro- PP Rao, M.D. , Con- Abraham Kurien, M.D.

3:14 – 3:21 p.m.

**Nightmares in Laparoscopy**

Jitendra V. Jagtap, M.D.

3:21 – 3:28 p.m.

**Robotics: What Indians Can Contribute**

Mihir Desai, M.D.

3:28 – 3:35 p.m.

**Is Lap Simple Nephrectomy Simple? Can You Predict Difficulty?**

Abhay Rane, M.D.

3:35 – 4 p.m.

**Session 3: Lower Tract**

3:35 – 3:42 p.m.

**Transurethral Mechanical Enucleation of the Prostate: Alternative to HOLEP**

Abdus Salam, M.D.

3:42 – 3:50 p.m.

**Discussion**

3:50 – 4 p.m.

**Concluding Remarks**

Ravindra B. Sabnis, M.D.

3:49 – 4 p.m.

Italian Endourological Society

**Tuesday, October 22**

2 – 3:20 p.m., Gallery

**Flash from IEA**

Moderators: Arcangelo Pagliarulo, M.D., and Louis Kavoussi, M.D.

2 – 2:10 p.m.

**Italian Endourologist Made In USA**

G. Giusti, M.D., and L. Defidio, M.D.

2:10 – 2:20 p.m.

**BMC Urology: What is an Open Access Journal**

Salvatore Micali, M.D., and Jamie Landman, M.D.

Moderators: Anup Patel, M.S., F.R.C.S., and Michelle Gallucci, M.D.

2:20 – 2:50 p.m.

**Flash from the Clinic**

Lorenzo Defidio, M.D.; Anup Patel, M.S.; and Michele Gallucci, M.D.

2:20 – 2:30 p.m.

**Role of Active Surveillance in Small Renal Tumors**

Timothy David Averch, M.D., and A. Zordani, M.D.

2:30 – 2:40 p.m.

**Advantages and Disadvantages of Different Positions in PCNL**

Cesare Scoffone, M.D.; Roberto Miano, M.D.; and Pedro F. Daels, M.D.

2:40 – 2:50 p.m.

**Micor-Perc + Miniperc vs. RIRS**

Giampaolo Bianchi, M.D.; Zeph Okeke, M.D.; and M. Desio, M.D.

2:50 – 3:10 p.m.

**Resident Space**

Pierluigi Bove, M.D.

2:50 – 3 p.m.

**Sharing Knowledge with the Rest of the World and Describing Strengths, Weaknesses, Future Solutions of Training Issues**

Jean de la Rosette, M.D., and E. Martorana, M.D.

3 – 3:10 p.m.

**Let’s Talk Show: Endourological and Laparoscopic Cases**

Jens Rassweiler, M.D., M. Rosa, M.D., S. Elsamra, M.D., and M. Hruza, M.D.

3:10 – 3:20 p.m.

**Conclusion**

A. Ghaith, M.D.

Image-Guided Therapies Workgroup

**Wednesday, October 23**

3 – 4 p.m., Bayside A-C

**Moderator:** James Borin, M.D.
3 – 3:10 p.m.

Histotripsy
William Woodruff Roberts III, M.D.

3:10 – 3:20 p.m.

New Imaging Techniques for Stone
Michael E. Lipkin, M.D.

3:20 – 3:30 p.m.

Image-Guided Surgery
Osamu Ukimura, M.D.

3:30 – 3:40 p.m.

American Institute of Ultrasound Medicine (AIUM) Guidelines for Accreditation of a Practice in Ultrasound
Frederick A. Gulmi, M.D.

3:40 – 3:50 p.m.

Endoscopic Navigation
Dogu Teber, M.D.

3:50 – 4 p.m.

Low Dose CT Protocol for Nephrolithiasis
Ojas Shah, M.D.

ISUS: International Symposium on Urological Stents

WEDNESDAY, OCTOBER 23
3 – 4 p.m., Oak Alley
Moderator: Ravi Kulkarni, M.D.

3 – 3:10 p.m.

Bio-Films and Stent Encrustation – The Background
Phil James, M.D.

3:10 – 3:20 p.m.

Basics of Stent Materials and Encrustation
Ben Chew, M.D.

3:20 – 3:30 p.m.

Trans-Urothelial Drug Delivery
Hrishi Joshi

3:30 – 3:40 p.m.

Stent Migration: What Can We Do?
Ravindra Bhalchandra Sabnis, M.D.

3:40 – 3:50 p.m.

New Concepts on Drug Eluting Stents
Ioannis Georgiopoulos, M.D.

3:50 – 4 p.m.

Tandem Stents
Sammy E. Elsamra, M.D.

NOTES/LESS Workgroup

FRIDAY, OCTOBER 25
3 – 4:15 p.m., Salons 817 and 821
Moderator: Abhay Rane, M.D.

3 – 3:10 p.m.

Access
Ithaar H. Derweesh, M.D.

3:10 – 3:20 p.m.

Instrumentation: Lap & Robotic
Richard E. Link, M.D., Ph.D.

3:20 – 3:30 p.m.

Pyeloplasty
Sara L. Best, M.D.

3:30 – 3:40 p.m.

Prostatectomy
Mitchell R. Humphreys, M.D.

3:40 – 3:50 p.m.

Partial Nephrectomy
Lee Richstone, M.D.

3:50 – 4 p.m.

Donor Nephrectomy
Joseph J. Del Pizzo, M.D.

4 – 4:10 p.m.

A Look into the Future
Jeffrey A. Cadeddu, M.D.

Urolithiasis (ROCK Session)

FRIDAY, OCTOBER 25
3 – 4:30 p.m., Oak Alley

WHAT’S HOT AND WHAT’S NOT
Moderators: Dean G. Assimos, M.D., and James E. Lingeman, M.D.

3 – 3:15 p.m.

Stone in Continent Diversion
Stephen V. Jackman, M.D.

3:15 – 3:30 p.m.

ESWL: What’s New Under the Sun?
James E. Lingeman, M.D.

3:30 – 3:45 p.m.

Stones During Pregnancy
Hassan Razvi, M.D.

3:45 – 4 p.m.

Guidelines for Stone Imaging
Patrick S. Lowry, M.D.

4 – 4:15 p.m.

Patients on Coumadin, Anticoagulation
Robert Marcovich, M.D.

4:15 – 4:30 p.m.

Does Bariatric Surgery Increase Risk of Stones: Fact or Fiction
Andrea Tasca, M.D.
## WCE SPEAKER/FACULTY INDEX

Note: This index does not include abstract authors. For a complete index of abstract authors, please reference your Abstracts USB.

| Agrawal, Madhu (IND) | 32 |
| Ahlering, Thomas (USA) | 34, 36 |
| Akpinar, Haluk (TUR) | 29 |
| Albala, David (USA) | 31, 34, 37, 43 |
| Aldana, Joel Patrick (PHL) | 34 |
| Aiken, Peter (DEU) | 17, 18, 31 |
| Aliff, Mohamad (USA) | 33, 34, 35, 42, 43 |
| Alomar, Mohammad (SAU) | 40 |
| Andonian, Sero (CAN) | 33, 38, 42 |
| Andreoni, Cassio (BRA) | 30 |
| Andenk, Muraili (USA) | 36, 42 |
| Aron, Monish (USA) | 30, 32, 34, 36, 38, 43 |
| Assimos, Dean (USA) | 28, 33, 40, 47 |
| Atug, Fatih (TUR) | 36, 38, 45 |
| Averch, Timothy (USA) | 20, 31, 33, 46 |
| Averch, Theodore (USA) | 33, 38, 42 |
| Avraham, Brian (USA) | 30, 32, 34, 36, 38, 43 |
| Avraham, Duane (USA) | 21, 34, 41 |
| Avraham, Sore (NLD) | 37 |
| Avraham, Neil (USA) | 37 |
| Beiko, Darren (CAN) | 32 |
| Bernardo, Norberto (ARG) | 29, 38, 42 |
| Best, Sara (USA) | 40, 41, 47 |
| Bhayani, Sam (USA) | 37 |
| Bianchi, Giampaolo (ITA) | 35, 46 |
| Bird, Vincent (USA) | 33, 42 |
| Bishoff, Jay (USA) | 35, 40, 45 |
| Blana, Andreas (DEU) | 37 |
| Borin, James (USA) | 32, 45, 46 |
| Bors, Ronald (USA) | 36, 42 |
| Bove, Pierluigi (USA) | 46 |
| Bowen, Ashley (USA) | 29, 38 |
| Boylu, Ugur (TUR) | 38, 40, 42 |
| Brand, Timothy (USA) | 35 |
| Breda, Alberto (ESP) | 33, 44, 45 |
| Brown, J. Quincy (USA) | 29 |
| Bucuras, Viorel (ROU) | 39 |
| Caddey, Jeffrey (USA) | 34, 36, 43, 47 |
| Cannon, Glenn (USA) | 35 |
| Canter, Daniel (USA) | 21 |
| Castle, Erik (USA) | 35, 36, 38, 43, 45 |
| Cathelineau, Xavier (FRA) | 34 |
| Cestari, Andrea (ITA) | 37 |
| Challacombe, Ben (GBR) | 34, 36, 42, 45 |
| Chamee, Karim (USA) | 35 |
| Chaussy, Christian (DEU) | 29, 30, 33, 40, 42 |
| Chen, Saint (TWN) | 34 |
| Chew, Ben (CAN) | 20, 29, 34, 47 |
| Chi, Thomas (USA) | 20 |
| Chiu, Allen (TWN) | 29, 32, 36, 44 |
| Chiu, Kun-Yuan (USA) | 38 |
| Chow, George (USA) | 38, 43 |
| Chughtai, Bilal (USA) | 38, 39 |
| Cisek, Lawrence (USA) | 38 |
| Clayman, Ralph (USA) | 29, 32, 36, 40 |
| Coelho, Rafael (BRA) | 44 |
| Colli, Janet (USA) | 41 |
| Conlin, Michael (USA) | 31 |
| Cossi, Marius (ZAF) | 34, 40 |
| Crouzet, Sebastien (FRA) | 33, 42 |
| Cynk, Mark (BGR) | 31 |
| Daels, Pedro (BGR) | 39 |
| DasGupta, Ranan (BGR) | 39 |
| Davis, John (USA) | 31, 34, 38, 45 |
| DeSio, Marco (ITA) | 36, 40, 42 |
| DeWeese, Theodore (USA) | 33 |
| Deane, Leslie (USA) | 40 |
| Defiido, Lorenzo (ITA) | 38, 46 |
| Del la Rosette, Jean (NLD) | 40, 43, 45, 46 |
| Del Pizzo, Joseph (USA) | 47 |
| Denstedt, John (CAN) | 28, 29, 33 |
| Denweesh, Ithaar (USA) | 47 |
| Desai, Mahesh (IND) | 28, 29, 40, 44 |
| Desai, Mihir (USA) | 29, 43, 44 |
| Dorsey, Philip (USA) | 37 |
| Duarte, Ricard (BRA) | 33 |
| Dushinski, John (CAN) | 30, 35, 43 |
| Duty, Brian (USA) | 20, 34 |
| Duffevari, Mordechai (ISR) | 31, 39 |
| Eisner, Brian (USA) | 31 |
| Elsama, Sammy (USA) | 46, 47 |
| Estela, Karen (USA) | 37 |
| Feldman, Adam (USA) | 20, 29, 34, 41, 42 |
| Ferrandino, Michael (USA) | 31, 34 |
| Friedlander, Justin (USA) | 38 |
| Fuchs, Gerhard (USA) | 20, 29, 34 |
| Fujita, Oscar (BRA) | 31, 34 |
| Fuller, Andrew (CAN) | 31, 36, 42 |
| Gallucci, Michele (ITA) | 34, 46 |
| Gargollo, Patricio (USA) | 35 |
| Geavlete, Petros (ROU) | 34, 40, 42 |
| Geavlete, Bogdan Florin (ROU) | 21 |
| Georgiopoulos, Ioannis (GRC) | 47 |
| Getman, Matthew (USA) | 31, 42 |
| Ghaith, Ahmed (EGY) | 46 |
| Ghavamian, Reza (USA) | 35 |
| Gill, Inderbir (USA) | 29, 31, 38, 43 |
| Giusti, Guido (ITA) | 36 |
| Goezen, Ali (DEU) | 45 |
| Goh, Alvin (USA) | 45 |
| Gonzalez, Ricardo (USA) | 38, 43 |
| Gravas, Stavros (GRC) | 30, 31, 38, 43 |
| Gross, Andreas (DEU) | 33, 38, 40, 43 |
| Gulimi, Frederick (USA) | 47 |
| Gupta, Mantu (USA) | 28, 38, 40, 42, 43, 44 |
| Gutierrez-Aceves, Jorge (USA) | 31, 34, 44 |
| Habuchi, Tomonori (JPN) | 38, 44 |
| Hai, Mahmood (USA) | 20 |
| Hamilton, Blake (USA) | 30 |
| Hamm, Lee (USA) | 33 |
| Han, Misop (USA) | 28, 34, 43, 45 |
| Hedgepeth, Ryan (USA) | 34 |
| Hemal, Ashok (USA) | 30, 31, 34, 43 |
| Hernandez Porras, Andres (USA) | 32, 38 |
| Herrell, Duke (USA) | 29, 34 |
| Hoenig, David (USA) | 32, 38, 43 |
| Hollingsworth, John (USA) | 33, 42 |
| Honey, R. John D’A (CAN) | 20, 29, 32, 42 |
| Hruby, Stephan (AUT) | 31, 41 |
| Hruza, Marcel (DEU) | 46 |
| Huan, Steven Kuan-hua (TWN) | 44 |
| Humphreys, Mitchell (USA) | 29, 42, 47 |
| Iovino, Nancy (USA) | 37 |
| Jackman, Stephen (USA) | 36, 41, 42, 47 |
| Jagtap, Jitendra (IND) | 46 |
| James, Phil (GBR) | 47 |
| Janetschek, Gunter (AUT) | 28, 29, 31, 33, 42, 45 |
| Jarrett, Thomas (USA) | 30 |
| Jeong, Byong (KOR) | 34 |
| Joseph, Jean (USA) | 29, 36, 42, 45 |
| Joshi, Bhish (GBR) | 47 |
| Joyce, Adrian (GBR) | 29, 41 |
| Kahn, Margie (USA) | 30 |
| Kamphuis, Guido (NLD) | 31 |
| Kaouk, Jihad (USA) | 30, 37, 43, 44 |
| Karp, Edward (USA) | 36 |
| Kavoussi, Louis (USA) | 29, 46 |
| Kawauchi, Akihito (JPN) | 41 |
| Keel, Christopher (USA) | 37 |
| Kim, Isaac (USA) | 28 |
| Kim, Fernando (USA) | 20 |
| Knoll, Thomas (DEU) | 33, 45 |
| Knudsen, Bodo (USA) | 40, 42 |
| Krambeck, Amy (USA) | 40, 42 |
| Kukreja, Rajesh (IND) | 46 |
| Kural, Ali (TUR) | 36, 38, 40, 45 |
| Kurien, Abraham (IND) | 46 |
Lallas, Costas (USA) ......................... 29, 42
Lam, Chong (SGP) .......................... 38
Landman, Jaime (USA) ...................... 37, 46
Lee, David (USA) .......................... 29, 30, 36, 42
Lee, Benjamin (USA) ....................... 29, 30, 33, 42, 45
Lee, Jason (CAN) ........................... 36
Leveillee, Raymond (USA) ................. 20, 29, 37, 42
Li, Ning Chen (CHN) ........................ 31
Liao, Joseph (USA) .......................... 29, 34
Liatsikos, Evangelos (GRC) ............... 33, 38, 39, 43, 45
Liao, Joseph (USA) .......................... 29, 34
Li, Ning Chen (CHN) ........................ 31
Leveillee, Raymond (USA) ................. 20, 29, 37, 42
Link, Richard (USA) ........................ 47
Lipkin, Michael (USA) ........................ 31, 47
Lojanapiwat, Bannakij (THA) ............ 31, 36
Li, Ning Chen (CHN) ........................ 31
Lee, Benjamin (USA) ........................ 29, 30, 33, 42, 45
Lee, David (USA) .......................... 29, 30, 36, 42
Leveillee, Raymond (USA) ................. 20, 29, 37, 42
Lipkin, Michael (USA) ........................ 31, 47
Lojanapiwat, Bannakij (THA) ............ 31, 36
Loske, Achim (GER) .......................... 29, 38, 43
Lucas, Steven (USA) ........................ 38
Martov, Alexey (RUS) ....................... 34
Micali, Salvatore (ITA) ...................... 35, 46
Munver, Ravi (USA) .......................... 29, 33, 34, 42, 43
Murali, Tanjore (IND) ........................ 46
Murphy, Alana (USA) ........................ 44
Muschler, Rolf (DEU) ....................... 30, 37, 43
Nadler, Robert (USA) ....................... 20, 33, 42
Naito, Seiji (JPN) ............................ 40, 41, 42, 44
Nakada, Stephen (USA) ..................... 29, 33, 34, 40
Nathan, Senthil (GBR) ..................... 45
ONAL, BULENT (TUR) ...................... 38
Ogan, Kenneth (USA) ....................... 20
Okeke, Zeph (USA) .......................... 40, 46
Ono, Yoshihara (JPN) ....................... 28
Oommen, Mathew (USA) .................... 38
Ost, Michael (USA) .......................... 35, 38
Ozgok, Yasar (TUR) .......................... 44
Pace, Kenneth (CAN) ....................... 21, 33, 40, 42
Painter, M. (USA) ........................... 37
Palmer, Blake (USA) ........................ 38
Parme, Gyan (USA) .......................... 20, 29, 42
Parekh, Dipen (USA) ....................... 45
Park, Hyung Keun (KOR) ................... 34, 44
Pattan, Anup (GBR) ......................... 30, 33, 38, 40, 42, 43, 46
Patel, Sutchin (USA) ....................... 40, 42
Pattaros, John (USA) ....................... 36, 42
Pau, Stephen (USA) .......................... 35
Peabody, James (USA) ...................... 36, 42
Pereira, Neville (LKA) ..................... 38
Pesar, Pillar Laguna (NLD) ................. 33, 37, 38, 40, 42, 45
Pinto, Peter (USA) ........................... 30, 33, 36, 42, 43
Polascik, Thomas (USA) ................... 30, 33, 42
Pongpipig, Francesco (ITA) ............... 45
Porter, James (USA) ........................ 29
Preminger, Glenn (USA) .................... 30, 33, 42, 43, 46
Rane, Abhay (GBR) .......................... 34, 36, 38, 40, 41, 42, 43, 45, 46, 47
Rao, Pradeep (IND) .......................... 40
Rassweiler, Jend (DEU) ..................... 30, 33, 37, 43, 44, 45
Rastinehad, Ardeshir (USA) ............... 33, 35, 42
Raynor, Mathew (USA) ..................... 34, 35
Raza, Hassan (CAN) .......................... 47
Rha, Koon (KOR) ............................. 29, 44, 45
Richstone, Lee (USA) ....................... 31, 34, 36, 43, 47
Rimington, Peter (GBR) .................... 29
Roberts, William (USA) .................... 28, 33, 36, 42, 47
Rocco, Bernardo Maria (ITA) ............. 34, 36, 43
Rodriguez, Alejandro (USA) .............. 38
Sabnis, Ravindra (IND) ..................... 46, 47
Saglam, Remzi (TUR) ....................... 37
Salam, Abus (BGS) ........................... 46
Sanchez-Salas, Rafael (FRA) .............. 44
Sanli, Omer (TUR) ............................ 34, 43
Sartor, A. (USA) ............................. 36
Schwartz, Bradley (USA) ................... 21, 35, 38, 43
Sciorto, Stephen (USA) ................... 33, 42
Scott, Cesare (ITA) .......................... 46
Shek, Ojas (USA) ............................ 47
Shalhav, Arieh (USA) ....................... 34, 36, 43
Shen, Zhiyou (CHN) ........................ 44
Shichman, Steven (USA) ................... 34
Silberstein, Jonathan (USA) ............... 34
Sivalingam, Sri (USA) ........................ 46, 47
Skolarikos, Andreas (GRC) ............... 36, 44, 45
Smith, Arthur (USA) ........................ 33, 36, 38, 43, 45
Sorensen, Mathew (USA) .................. 20
Sotelo, Rene (USA) .......................... 29, 33, 42, 44
Sountoulidis, Petros (GRC) ............... 36, 44, 45
Springhart, W. (USA) ....................... 36, 42
Sripriyasad, Sheshadri (GBR) ............. 40
Stefilman, Michael (USA) .................. 34, 43, 45
Stoller, Marshall (USA) ..................... 21, 34, 40
Sundaram, Chandri (USA) .................. 29, 30, 43, 45
Sur, Roger (USA) ............................ 21, 34, 40, 42
Sweet, Robert (USA) ........................ 36
Tunc, Lutfu (TUR) ........................... 45
Tailly, Geert (BEL) ........................... 40, 42
Tang, Yeh Hong (SGP) .................... 34, 41
Tasca, Andrea (ITA) .......................... 47
Te, Alexis (USA) ............................ 38, 40, 43
Teber, Dogu (DEU) .......................... 47
Tepe, Abdulakkad (TUR) ................... 30, 43
Thomas, Raju (USA) ........................ 29, 33, 36, 43, 45
Tolley, David (GBR) ........................ 33, 35, 41
Traxer, Olivia (FRA) ....................... 28, 33, 40, 42
Trost, Landon (USA) ........................ 36
Tseng, Timothy (USA) ....................... 40, 42
Ukumura, Osamu (USA) .................... 33, 42, 47
Van Cangh, Paul (BEL) .................... 34
VanderBrink, Brian (USA) .................. 38
Vanlangendonck, Richard (USA) .......... 38
Van Velthoven, Roland (BEL) ............ 37, 45
Venkatash, Ramakrishna (USA) .......... 34, 38
Viprakasit, Davis (USA) .................... 38
Wagner, Andrew (USA) .................... 36, 42
Wallen, Eric (USA) .......................... 34
Wang, Shuo (CHN) ........................... 38
Wei, Xue (CHN) .............................. 34
Weiz, Alan (USA) ............................ 33, 42
White, Wesley (USA) ....................... 30, 34, 38, 43
Wiklund, Peter (SWE) ...................... 38, 41
Winfield, Howard (USA) ................... 31, 33, 42
Wiseman, Oliver (GBR) .................... 36
Witzsch, Ulrich (DEU) ...................... 45
Wolf, J. Stuart (USA) ....................... 29, 34, 37
Wong, Michael (SGP) ...................... 29, 33, 38, 42
Woods, Michael (USA) ..................... 38, 43, 45
Woodson, Benjamin (USA) ............... 38
Xie, Li-ping (CHN) .......................... 31
Yin, Changjun (CHN) ....................... 31
Zagaja, Gregory (USA) .................... 34, 43
Zondervan, Patricia (NLD) ................ 29
Zordani, Alessio (ITA) ........................ 46
Zorn, Kevin (CAN) .......................... 40

Exhibit Hall Hours:

- **Wednesday, October 23:** 12 - 7:45 p.m.
  - Welcome Reception: 6:15 - 7:45 p.m.
- **Thursday, October 24:** 9 a.m. - 5 p.m.
- **Friday, October 25:** 9 a.m. - 2 p.m.
Excitement and Education Continue in the WCE 2013 Exhibit Hall

Napoleon Ballroom, 3rd Floor

Highlights Include:

• Over 40 exhibitors with the latest technology and research in Minimally Invasive Urologic Surgery
• Top Gun Skills Challenge
• Interactive Demonstrations
• Networking with Colleagues

Exhibit Hall Hours

Wednesday, October 23: Noon - 7:45 p.m.
Welcome Reception: 6:15 - 7:45 p.m.
Thursday, October 24: 9 a.m. - 5 p.m.
Friday, October 25: 9 a.m. - 2 p.m.

COFFEE BREAKS:

• Wednesday - 3 p.m.
• Thursday - 10:30 a.m. and 2:30 p.m.
• Friday - 10:30 a.m.

Come Test Your Skills and See Who’s the Best of the Best!

This year the World Congress of Endourology (WCE) will host the first ever Top Gun Skills Challenge in the Exhibit Hall! Come test your surgical skills with a booth challenge hosted by our Diamond Level Patrons: Cook Medical, Intuitive Surgical Inc., and Olympus America Inc. Each participant will be judged on time and accuracy of the chosen procedure.

THREE DIFFERENT CHALLENGES TO WIN!

The top scores for each challenge will be posted on the Top Gun Skill Challenge leaderboard located in the Exhibit Hall. The three winners will be announced and presented with an iPad Mini at noon on Friday, October 25th in the Exhibit Hall.

Don’t miss the action!

Sponsored by:
The GreenLight™ laser system is intended for incision/excision, vaporization, ablation, hemostasis and coagulation of soft tissue, including photoselective vaporization of the prostate for benign prostatic hyperplasia (BPH). The laser system is contraindicated for patients who: are contraindicated for surgery, have calcified tissue, require hemostasis in >2 mm vessels, have uncontrolled bleeding disorders, have prostate cancer, have acute urinary tract infection (UTI) or severe urethral stricture. Possible adverse events include, but are not limited to, irritative symptoms (dysuria, urgency, frequency), retrograde ejaculation, hematuria, urinary incontinence, erectile dysfunction, hematuria - gross, UTI, bladder neck contracture/outlet obstruct, urinary retention, perforation - prostate, urethral stricture. Prior to using these devices, please review the Operator’s Manual and any accompanying instructions for use for a complete listing of indications, contraindications, warnings, precautions and potential adverse events.
American Medical Systems (AMS), is a diversified supplier of medical devices and procedures to treat incontinence, erectile dysfunction, benign prostatic hyperplasia (BPH), pelvic floor prolapse and other pelvic disorders in men and women. AMS is a wholly owned subsidiary of Endo Health Solutions, a specialty healthcare solutions company, focused on high-value branded products, services and devices and specialty generics (http://www.endo.com).

BARD Medical is a division of C.R. Bard, Inc., a company that, for more than 100 years, has committed resources to technological innovations designed for healthcare providers and patients. BARD Medical offers a full portfolio of solutions for interventional urology including the INLAY OPTIMA® Ureteral Stent, X-FORCE® Balloon Dilation Catheter, ENDOBEAM® Laser Fiber, and DIMENSION® Articulating Stone Basket.

Bayer HealthCare and Algeta are committed to cancer research and treatment options.

The biolitec group is involved in the development and production of photosensitisers for use in Photodynamic Therapy (PDT) and is a leading developer and manufacturer of diode lasers, optical fibers and accessories for application in a wide range of medical specialties.

Analogic Ultrasound develops premium performance ultrasound surgical systems. Available with a broad range of specialty transducers, the BK Medical Flex Focus 800 with the ProART transducer uniquely addresses the challenges of ultrasound imaging during robotic-assisted surgery. Our flexible Laparoscopic transducer sets the standard for image quality and access in minimally invasive surgery.

Boston Scientific is dedicated to transforming lives through innovative medical solutions that improve the health of patients around the world. The Urology and Women's Health division provides devices for the diagnosis and treatment of kidney stones, female urinary incontinence, pelvic floor reconstruction, and BPH. Please visit our exhibit to experience and learn about our newest technologies.

Calmoseptine® Ointment protects and helps heal skin irritations from moisture such as urinary and fecal incontinence. It is also effective for irritations from perspiration, wound drainage, fecal & vaginal fistulas and feeding tube site leakage. Calmoseptine® temporarily relieves discomfort and itching. Free samples at our booth!

Cook Medical has been a leading supplier of medical devices for urologists for over 35 years. Offering interventional and Biodesign® technologies that support diagnostic and therapeutic procedures in
adult and pediatric urology, Cook has placed particular emphasis on stone management as well as both male and female pelvic health.

Pioneering urological products for a physician to use and a patient to trust.

DORNIER MEDTECH EUROPE GMBH
Argelsrieder Feld 7
Wessling, 82234 Germany
Phone: +49-8153-888-163
Sales Email: info@dornier.com
Website: www.dornier.com

As the pioneer of extracorporeal shockwave lithotripsy (ESWL) and medical laser systems, Dornier MedTech continues to develop advanced medical solutions. Dornier also offers multifunctional urological workstations, imaging systems and orthopedic shockwave devices. As a global company headquartered near Munich, Germany, Dornier has operating units and service partners throughout the world.

EDAP TMS
4 rue du Dauphine
Vaulx en Velin 69190, France
Phone: +33(0)472153150
Sales Email: contact@edap-tms.com
Website: www.edap-tms.com

Having been present in the market for more than 30 years, EDAP TMS (NASDAQ : EDAP) develops minimally-invasive therapeutic solutions for urology. By consistently investing in Research & Development (R&D) and by forming partnerships with internationally-renowned medical research institutions, EDAP TMS has been able to patent innovative technologies. EDAP TMS is present in many countries through an extensive network of subsidiaries and distribution partners. The company focuses on producing a high standard of service for health care practitioners: mobile equipment, training centers, maintenance network.

EDAP TMS focuses every day on delivering technologies that guarantee reproducible positive outcomes with low side effects and preserved quality of life.

ENDourological Society, INC.
Booth: Please visit us near the meeting registration area.
4100 Diff Place, Suite F
Seaford, NY 11783
Phone: 516-520-1224
Email: micheleij@aol.com
Website: www.enourology.org

Endourology is the closed controlled manipulation of the genitourinary tract encompassing all aspects of endoscopic, laparoscopic, robotic, image-guided and minimally invasive procedures. The Endourological Society, by virtue of its annual World Congress, fellowship programs and Journal of Endourology, provides the urologic community with information on discovery, dissemination and the clinical practice of endourology.

ERBE USA
Booth: 610
2225 NW Parkway
Marietta, GA 30067
Phone: 770-955-4400
Email: info@erbe-usa.com
Website: www.erbe-usa.com

ERBE presents the ERBEJET® 2, a unique water jet dissector. Using an extremely thin laminar jet, it forces softer, more water-soluble tissue to separate, while fibrin-rich structures are spared. This optimizes the preservation of vessels, ducts, and nerves. The ERBEJET® 2 can be used in both open and laparoscopic procedures.

HITACHI ALOKA MEDICAL
Booth: 312
10 Fairfield Boulevard
Wallingford, CT 06942
Phone: (203) 269-5088
Toll Free: (800) 872-5652
Email: inquiry@hitachi-aloka.com
Web: www.hitachi-aloka.com

Hitachi Aloka Medical's commitment to ultrasound in urology offers a wide range of consoles and specifically designed transducers to meet the needs of every doctor. Recognized for our superior image quality, system reliability and use of cutting edge technology, we remain the standard in the field of ultrasound.

INtuitive Surgical
Booth: 301
1266 Kifer Road
Sunnyvale, CA 94086
Phone: 408-523-2100
Website: www.intuitivesurgical.com

Intuitive Surgical is the global leader in minimally invasive, robotic-assisted surgery. Its da Vinci® Surgical System - with a 3D-HD vision system and EndoWrist® instrumentation - enables surgeons to offer a minimally invasive approach for a range of complex procedures. da Vinci is used in more than 2,500 hospitals around the world.
**INVIVO**
3545 SW 47th Avenue
Gainesville, FL 32608
Phone: 877-468-4861
Sales Email: Info@invivocorp.com
Website: www.invivocorp.com

**Booth: 615**

**KARL STORZ ENDOSCOPY-AMERICA, INC.**
2151 E Grand Ave
El Segundo, CA 90245
Phone: 800-421-0837
Sales Email: info@ksea.com
Website: www.karlstorz.com

KARL STORZ offers a comprehensive range of innovative instrumentation and products. Our thin pediatric systems provide optimum endoscopic solutions for neonates and children. Recent additions to our product line include the Half Moon Electrode, which has a side-mount design providing exceptional depth control and precision, while allowing rapid tissue removal.

**Booth: 112**

**LASER PERIPHERALS, LLC**
1000 Boone Avenue
No. #300
Golden Valley, MN 55427
Phone: 800-966-5273
Sales Email: info@laserperipherals.com
Website: www.Laserperipherals.com

**Booth: 514**

**LILLY USA**
Lilly Corporate Center
Indianapolis, IN 46285
Phone: 1-800-222-4639
Sales Email: maniscalco_amy_y@lilly.com
Website: www.lilly.com

The 10th largest pharmaceutical company in the world, Lilly has remained dedicated to creating medicines that help improve peoples’ quality of life for more than 135 years. At the heart of Lilly's operations are its core values - excellence, integrity and respect for people.

**Booth: 510**

**LISA LASER USA**
7083 Commerce Circle, Suite E
City Pleasanton, CA 94588
Phone: 925-468-0433
Sales Email: info@lisalaserusa.com
Website: www.lisalaserusa.com

The 2 micron Revolix, laser has been widely accepted, for its superior clinical results. Add to that the financial advantage of using multi-use laser fibers and the RevoLix becomes a unique surgical tool. From unclamped partial nephrectomies to BPH and lithotripsy Lisa Laser USA has the best clinical solution.

**Booth: 315**

**LUMENIS, INC.**
2033 Gateway Place, Suite 200
San Jose, CA 95110
Phone: 408-764-3000
Website: www.Lumenis.com

Lumenis, Inc. is a global developer, manufacturer and seller of laser and light- based devices for surgical, aesthetic, and ophthalmic applications. It’s VersaPulse PowerSuite laser systems provide a comprehensive endoscopic treatment of stones, BPH, tumors, and other soft tissue conditions.

**Booth: 409**

**MAXIFLEX, LLC**
512 Verret Street
New Orleans, LA 70114
Phone: 866-629-4359
Sales Email: Jelmore@maxiflexllc.com
Website: www.MaxiFlexLLC.com

MaxiFlex is the manufacture of hi quality medical devices Primarily for Endo-Urology. We build laser Fibers for lithotripsy as well as Single-Use and Multi-Use disposable Ureteroscopes. All products are built to exacting standards and each unit is inspected before leaving the manufacturing plant in New Orleans, LA USA.

**Booth: 613**

**MED-FIBERS, INC.**
7404 W. Detroit Street, Suite 140
Chandler, AZ 85226
Phone: 480-598-4090
Sales Email: info@med-fibers.com
Website: www.med-fibers.com

MED-Fibers, Inc. provides you with the highest standards of laser fiber devices with affordable prices and the shortest delivery times on the market. QUALITY ENFORCEMENT IS OUR MOTTO!!! All of our products are made in the USA. We are your partner for your surgical laser fibers.

**Booth: 415**

**MIMIC TECHNOLOGIES, INC.**
811 1st Avenue, Suite 408
Seattle, WA 98104
Phone: 800-918-1670
Sales Email: info@mimicsimulation.com
Website: www.mimicsimulation.com

**Booth: 108**

**MISSION PHARMACAL COMPANY**
PO Box 786099
San Antonio, TX 78278
Phone: 210-696-8400
Website: www.missionpharmacal.com

**Booth: 403**

**OFS**
55 Darling Drive
Avon, CT 06001
Phone: 860-678-0371
Sales Email: Ofs@ofsoptics.com
Website: www.ofsoptics.com

OFS is a world leader in the design and production of medical-
grade optical fibers, cables, and assemblies. We offer for medical applications and environments. OFS is certified to ISO 13485; provides environmentally controlled, low-bio-burden rooms for hygienic manufacturing; and builds product to meet USP class VI standards.

**OLYMPUS AMERICA, INC.**  
BOOTH: 501

3500 Corporate Parkway  
Center Valley, PA 18034  
Phone: 484-896-5000  
Website: olympusamerica.com

Olympus is a precision technology leader, designing and delivering innovative medical and surgical products and solutions across its core business specialties.

**OPTICAL INTEGRITY INC.**  
BOOTH: 608

19408 Panama City Beach Pkwy  
Panama City Beach, FL 32413  
Phone: 850-233-5512  
Sales Email: sales@opticalintegrity.com  
Website: www.opticalintegrity.com

Optical Integrity Inc., specializes in innovative devices used in laser surgery. Leveraging our expertise in lasers, fibers and flexible endoscopes, we focus our design efforts on developing technologies that reduce flexible scope damage and improve procedural efficiencies. Please stop by our exhibit booth to see what we are working on for you!

**PHOTOCURE**  
BOOTH: 215

202 Carnegie Center, Suite 204  
Princeton, NJ 08540  
Phone: 609-759-6500  
Sales Email: cysview@photocure.com  
Website: www.cysview.com & www.photocure.com

Photocure, the world leader in photodynamic technology, is a Norwegian based specialty pharmaceutical company. We develop and commercialize highly selective and effective solutions in several specialty areas such as bladder cancer, colorectal cancer, HPV and precancerous lesions of the cervix and acne.

Our technology, Photocure Technology™, is uniquely selective, targeting affected areas without impact to non-affected areas. This allows for non-invasive procedures that improve quality of life.

**POLYDIAGNOST GMBH**  
BOOTH: 710

Schäfflerstr. 13  
85276 Pfaffenhofen Deutschland  
Phone: +49 84 41 / 80 60 - 0  
Sales Email: info@polydiagnost.com  
Website: www.polydiagnost.com

**PORGÈS-COLOPLAST**  
BOOTH: 509

Centre d’affaire La Boursidière  
Le Plessis-Robinson France, 92350  
Phone: +33 1 40 83 68 74  
Sales Email: fraaad@coloplast.com

Since 2006, Porges™ is part of Coloplast group. Porges is conceiving, developing, manufacturing and selling worldwide medical disposable devices for the hospital management of urologic and gynecologic disorders such as urinary stone disease, benign prostate hyperplasia, voiding dysfunctions and urinary incontinence (male and female).

**RICHARD WOLF MEDICAL INSTRUMENTS**  
BOOTH: 401

353 Corporate Woods Parkway  
Vernon Hills, IL 60061  
Website: www.richardwolfusa.com

Richard Wolf, a worldwide leader in urologic endoscopes and accessories, continues to provide innovative solutions with renowned quality and durability. Visit us to see and feel the difference with our newest generation of instrumentation and accessories.

**ROSE MICRO SOLUTIONS**  
BOOTH: 512

4105 Seneca Street  
West Seneca, NY 14224  
Phone: 716-608-0009  
Sales Email: Mark@rosemicrosolutions.com  
Website: www.rosemicrosolutions.com

Rose Micro Solutions sells high quality optical loupes & LED lights for less! Our loupes start @ $279.00. We are a “family” business consisting of four brothers. We named the company after our mother “ROSE”.

**SIMBIONIX USA**  
BOOTH: 500

7100 Euclid Avenue, #180  
Cleveland, OH 44103  
Phone: 216-229-2040  
Email: services@simbionix.com  
Website: www.simbionix.com

Simbionix provides virtual reality simulation and training solutions for all disciplines. Stop by for a hands-on demo of the LAP Mentor (laparoscopic surgical simulator with basic skills, suturing, nephrectomy), TURPSim (transurethral resection of prostate, basic skills, TURP), and URO Mentor (endourologic essential skills, diagnostic/therapeutic procedures including treatment of strictures, stone manipulation).

**SONACA CARE MEDICAL**  
BOOTH: 515

801 E. Morehead Street, Suite 201  
Charlotte, NC 28202  
Phone: 704-332-4308  
Sales Email: info@sonacaremedical.com  
Website: www.sonacaremedical.com

SonaCare Medical’s mission is to provide the next generation of sound medicine through proven ablative technologies that precisely deliver care while sparing healthy tissue. This next generation of care involves expanding our current HIFU technologies to treat a range of urological indications that balance treatment effectiveness and quality of life.
Visit our WCE Booth #501 for a Hands-on Experience or contact your local Olympus representative at 800.848.9024

THE POWER AND VERSATILITY TO SEE AND TREAT

Discover how Olympus is Advancing the Future of Urology

- Offering fully-integrated 1080p HDTV with Narrow Band Imaging (NBI®)
- Delivering powerful, comprehensive stone management solutions from access to drainage
- Introducing the world’s only surgical device that combines ultrasonic and advanced bipolar energies into a single multi-functional instrument
- Revolutionizing BPH treatment with PlasmaButton™ vaporization therapy

© 2013 Olympus America, Inc. Trademark or Registered Trademark Olympus or their affiliated entities in the U.S. and/or other countries of the world. All patents apply. AD199-0913
STORZ MEDICAL AG
Lohstampfestrasse 8
Tägerwilen Switzerland 8274
Phone: +41 71 677 4545
Sales Email: info@storzmedical.com
Website: www.storzmedical.com
Established in 1987, STORZ MEDICAL AG is a Swiss member company of the KARL STORZ Group. With their patented electromagnetic cylindrical source our shock wave systems meet the highest standards of precision and have proved their efficacy in shock wave lithotripsy in millions of cases worldwide.

SURGIQUEST, INC.
333 Quarry Road
Milford, CT 06460
Phone: 203-799-2400
Sales Email: information@surgiquest.com
Website: www.surgiquest.com
SurgiQuest, Inc. develops and markets the AirSeal® System, the world's first and only integrated access system for Robotic and Laparoscopic Surgery. The AirSeal® System features the AirSeal® iFS, the world's only multi-mode insufflation/evacuation system, and the AirSeal® Access Port, the market's only valve-free trocar. Together, these technologies provide unmatched pneumo stability, continuous smoke evacuation, and valve-free access to the abdominal cavity.

SWAN VALLEY MEDICAL
301 Eagle Bend Drive
Bigfork, MT 59911
Phone: 406-837-1500
Sales Email: b.wiggins@swanvalleymedical.com
Website: www.swanvalleymedical.com
Swan Valley Medical develops and manufactures sophisticated, urological, single-use, surgical instruments to improve clinical outcomes with lower procedure costs for existing procedures. The T-SPeC® recently cleared for the U.S. and international markets, is a revolutionary new instrument designed to precisely place an 18 Fr. suprapubic catheter, initiating a 5mm incision, under controlled guidance, from inside the bladder (starting at the target). T-SPeC® effectively addresses complicated cases (neurogenic and large patients), an alternative to an open cystotomy in a minimally invasive 5-minute procedure. Arrange for a complimentary T-SPeC® test drive – take complications out of suprapubic cystostomy.

TAEWOONG MEDICAL CO., LTD.
Bldg C 4F, Daebangtriplaon Business Tower
158 Haneulmaeul-ro, Ilsandong-gu
Goyang-si, Gyeonggi-do 410-315
Korea (South)
Phone: +82 31 904 6153
Sales Email: kate@stent.net
Website: www.stent.net
We, Taewoong Medical Co., Ltd have developed the ureteric metal stent for the patients who suffer from malignant or repeated ureteric strictures. This new device will upgrade the patient’s quality of life. Thank you.

TERUMO INTERVENTIONAL SYSTEMS
265 Davidson Avenue, Suite 320
Somerset, NJ 08873
Phone: 1.800.888.3786
Website: terumois.com
Terumo Interventional Systems, a leader in entry site management and lesion access, is committed to pursuing unique technologies designed to enhance treatment of coronary, urological and peripheral endovascular conditions and diseases. On April 1, 2013, Terumo began selling GLIDEWIRE® Hydrophilic Coated Guidewires and innovative products directly to our urology customers.

TISSUE REGENERATION TECHNOLOGIES
130 Arnold Mill Park
Wood Stock, GA 30188
Phone: 678-923-5750
Sales Email: rwarlick@trtlc.com Website: www.trtlc.com
Manufacturer and distributor of the LithoGold Lithotripter. The LithoGold is an electrohydraulic lithotripter. TRT also manufactures and distributes the DermaGold 100 which is currently undergoing trials for ED, Incontinence, Peyronies, and many other urologic indications.

YODLE
50 W. 23rd Street, Suite 401
New York, NY 10010
Phone: 877-276-5104
Sales Email: info@yodle.com
Website: www.yodle.com
Yodle, a leader in local online marketing, connects thousands of local businesses with consumers in a process so simple and cost-effective that business owners can’t imagine any other way to advertise. Yodle has developed an integrated approach to signing up and serving local businesses that are transitioning their marketing budgets online.
Come see the latest advancements in Endourology at booth #309

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and directions for use.

Bard is a registered trademark of C. R. Bard, Inc.

©2013 C. R. Bard, Inc. All Rights Reserved. 1308-11 R08/13

Visit our Hands-On Flexible Ureteroscopy Demonstration in Booth #200.

To learn more, scan with your Smartphone.
<table>
<thead>
<tr>
<th>Abstract Number</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP1A-01</td>
<td>Evaluation of Potential Pharmaceutical Agents for a Drug Eluting Ureteric Stent Using Ex-Vivo Investigation into the Urothelial Permeability</td>
<td>Nicholas Williams, Chris Allender, Jenna Bowen, Marc Gumbleton, Cardiff, United Kingdom, Tim Harrah, Jamie Li, Boston, MA, Hrishi Joshi*</td>
</tr>
<tr>
<td>MP1A-02</td>
<td>Understanding Stent-Induced Ureteral Aperistalsis</td>
<td>Claudia Janssen*, Wolfgang Jaeger, Dennis Solomon, Ladan Fazli, Ralph Buttyan, Ben H. Chew, Chun Y. Seow, Dirk Lange, Vancouver, Canada</td>
</tr>
<tr>
<td>MP1A-03</td>
<td>Acoustic Bubble Removal to Enhance the Efficacy of Shock Wave Lithotripsy: An In-Vitro Study</td>
<td>Alexander P. Duryea*, William W. Roberts, Charles A. Cain, Hedieh A. Tamaddoni, Timothy L. Hall, Ann Arbor, MI</td>
</tr>
<tr>
<td>MP1A-04</td>
<td>Comparative In-Vitro Study of the Effectiveness of Nanosecond Electrical Pulse and Laser Lithotripters</td>
<td>Alexey Martov, Moscow, Russian Federation, Valery Diamant, Katsrin, Israel, Artem Borisik, Andrey Andronov, Dimitry Ergakov*, Moscow, Russian Federation, Vladimir Chernenko, Tomsk, Russian Federation</td>
</tr>
<tr>
<td>MP1A-05</td>
<td>Detecting Micro-Stones in Urine with Quantitative RAM Spectroscopy After ESWL</td>
<td>Yichun Chiu*, Po-An Chen, Huihua Chiang, Thomas Hsueh, Shing-Hwa Lu, Allen Chiu, Taipei, Taiwan</td>
</tr>
<tr>
<td>MP1A-06</td>
<td>Urine Aquaporin-1 and Perilipin-2: Can These Markers Assist in the Evaluation of Small Renal Masses?</td>
<td>Jonathan Mobley*, Jeremiah Morrissey, Sam Bhayani, Joseph Song, Joel Vetter, Evan Kharsach, Robert Figenshau, St. Louis, MO</td>
</tr>
<tr>
<td>MP1A-07</td>
<td>Intracellular and Extra-Renal Autonomic Nervous System Redefined</td>
<td>Achim Lusch*, Emon Heidari, Ryan Leary, Zhamshid Okhunov, Jamie Wikenheiser, Jaime Landman, Orange, CA</td>
</tr>
<tr>
<td>MP1A-08</td>
<td>Secreted Factors from Peritumor Adipose Tissues of Clear Cell Renal Cell Carcinoma Increased the Motility of Human CCRCC Cell Line Caki-2 via Enhancement of Wnt Signaling</td>
<td>Achim Lusch*, Christopher Blair, Molly Baker, Zhamshid Okhunov, Victor Huynh, Xiaolin Zi, Jaime Landman, Orange, CA</td>
</tr>
<tr>
<td>MP1A-09</td>
<td>Can Remote Ischemic Preconditioning Confer Protection Against Reperfusion Injury Following Warm Ischemia in a Porcine Solitary-Kidney Model?</td>
<td>Jeffrey Gahan*, Jodi Antonelli, Bedir Selahattin, Yunbo Ma, Steve Faddegon, Payal Kapur, Jeffrey Cadeddu, Dallas, TX</td>
</tr>
<tr>
<td>MP1A-10</td>
<td>Urinary Cystatin C and NGAL as Early Biomarkers for Assessment of Renal Ischemia- Reperfusion Injury: A Serum Marker to Replace Creatinine?</td>
<td>Ben Woodson*, Liang Wang, Sree Mandava, Benjamin Lee, New Orleans, LA</td>
</tr>
<tr>
<td>MP1A-11</td>
<td>Multiphoton Microscopic Characterization of Renal Cell Carcinoma</td>
<td>Sara Best*, E. Jason Abel, Matthew Houlihan, Kevin Eliceiri, Madison, WI</td>
</tr>
<tr>
<td>MP1A-12</td>
<td>Addition of Sodium Bicarbonate to Irrigation Solution May Assist in Dissolution of Uric Acid Fragments During Ureteroscopy</td>
<td>Jessica E Paonessa*, Naeem Bhojani, James C Williams, Jr., James E Lingeman, Indianapolis, IN</td>
</tr>
<tr>
<td>MP1A-13</td>
<td>Dietary Hydroxyproline Induced Calcium Oxalate Lithiasis and Associated Renal Injury in the Porcine Model</td>
<td>Sri Sivalingam*, Stephen Nakada, Priyanka Sehgal, Tom Crenshaw, Kristina Penniston, Madison, WI</td>
</tr>
</tbody>
</table>

*Presenting author
THE RECOVERY OF URETERAL PERISTALSIS AFTER TRANSIENT OBSTRUCTION IN A NOVEL MURINE MODEL
Claudia Janssen*, Wolfgang Jaeger, Igor Moskalev, Ben H. Chew, Dirk Lange, Vancouver, Canada

RAMAN SPECTROSCOPIC COMPOSITION ANALYSIS OF URINARY CALCULI
Matthias Eder*, Elena Foditsch, Reinhold Zimmermann, Maurizio Musso, Guenther Redhammer, Paolo Sereni, Salzburg, Austria

KIDNEY STONE PREVENTION: CAN OBESE PATIENTS FOLLOW A DIET?
Fabio Torricelli*, Shubha De, Ina Tien, Manoj Monga, Cleveland, OH

HYDROXYPROLINE METABOLISM TO URINARY OXALATE AND GLYCOLATE EXCRETION IN NORMAL SUBJECTS
Dean Assimos*, Ross Holmes, John Knight, Birmingham, AL

STONE DEPICTION WITH THE URO DYNAC-CT: STONES OF DIFFERENT COMPOSITIONS
Benjamin Meister*, Marie-Claire Rassweiler, Maurice-Stephan Michel, Manuel Ritter, Mannheim, Germany

IN VITRO STONE DISINTEGRATION OF STANDARDIZED BON(N) STONES TO COMPARE THE DIODE LASER 1.318NM WITH THE HOLMIUM LASER 2.100NM AND ESTABLISHING AN EX VIVO ANIMAL MODEL FOR IN SITU DIODE LASER EVALUATION
Reinhold Zimmermann*, Markus Wallner, Salzburg, Austria, Roswitha Siener, Bonn, Germany, Gunter Janetschek, Esra Foditsch, Salzburg, Austria

THE TENSION TEST AND IN VITRO DEGRADATION OF POLYLACTIC ACID - GLYCOLIC ACID/POLYCAPROLACTONE BIODEGRADABLE NANO-STRUCTURE URETERAL STENT FABRICATED BY ELECTROSPINNING
Xiao Qing Wang, Hong Li Shan, Zhi Hua Lu, Yu Chuan Hou, Chun Xi Wang*, Changchun, China, People's Republic of China

HOW TO DETECT ACUTE POST-OPERATIVE KIDNEY INJURY AFTER CLAMPLESS LAPAROSCOPIC PARTIAL NEPHRECTOMY? A PILOT STUDY
Francesco Porpiglia*, Daniele Amparore, Riccardo Bertolo, Fabrizio Mele, Diletta Garrou, Giovanni Cattaneo, Matteo Manfredi, Cristian Fiori, Orbassano (Torino), Italy

BIOMECHANICAL PROPERTIES OF THE URETER: PRELIMINARY RESULTS
Yaniv Shilo*, Joseph E. Pichamuthu, Timothy D. Averch, Stephen V. Jackman, David A. Vorp, Pittsburgh, PA

SPECTROSCOPIC TISSUE ANALYSIS OF RENAL ISCHEMIA AND RECOVERY DURING SEGMENTAL RENAL ARTERY VS MAIN RENAL ARTERY CLAMPING
Philip Dorsey*, Quincy Brown, New Orleans, LA, Janet Colli, Memphis, TN, Kate Elfer, Theodore Saltz, Ross McCaslin, Benjamin Lee, New Orleans, LA

NOVEL BIOMARKERS TO MEASURE CHANGES IN KIDNEY FUNCTION IN THE ADULT HUMAN
Sree Harsha Mandava*, Benjamin Woodson, Liang Wang, Benjamin Lee, New Orleans, LA

INCIDENCE OF HYBRID TUMORS FOUND IN EXCISED RENAL MASSES: A MULTI-INSTITUTIONAL ANALYSIS
David Fumo*, Toledo, OH, Pengbo Jiang, Hackensack, NJ, Khaled Shahrour, Toledo, OH, Ravi Munver, Hackensack, NJ, Samay Jain, Toledo, OH
<table>
<thead>
<tr>
<th>Title</th>
<th>Authors</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MP1B-03</strong></td>
<td>THE VALUE OF REPEATING A TEST: METABOLIC PROFILES</td>
<td>Ranan Dasgupta*, Saskia Verhagen, Jeremy Cox, London, United Kingdom</td>
</tr>
<tr>
<td><strong>MP1B-04</strong></td>
<td>CHANGING TRENDS IN AMERICAN DIET AND THE RISING PREVALENCE OF KIDNEY STONES</td>
<td>Fabio Torricelli*, Shubha De, Xiaobo Liu, Manoj Monga, Cleveland, OH</td>
</tr>
<tr>
<td><strong>MP1B-05</strong></td>
<td>HOW MUCH FORCE TO DISLODGE A STONE FROM RANDALL’S PLAQUE? INTRAOPERATIVE DISTRACTION FORCES</td>
<td>Shubha De, Robert Brown*, Carl Sarkissian, Manoj Monga, Cleveland, OH</td>
</tr>
<tr>
<td><strong>MP1B-06</strong></td>
<td>UPPER CALYCEAL PERCUTANEOUS NEPHROLITHOTOMY (PCNL) UNDER SPINAL ANESTHESIA: A PROSPECTIVE STUDY</td>
<td>Haresh Thummar*, R Ganatra, Rajkot, India</td>
</tr>
<tr>
<td><strong>MP1B-07</strong></td>
<td>DEVELOPMENT OF A NOVEL ACCESS SHEATH THAT ALLOWS SIMULTANEOUS SHEATH PLACEMENT AND SAFETY WIRE ACCESS</td>
<td>yung tan*, Doh Cha, Edan Shapiro, Ciara Marley, Mantu Gupta, New York, NY</td>
</tr>
<tr>
<td><strong>MP1B-08</strong></td>
<td>DISSOLUTION KINETICS OF URIC ACID STONES IN RELATION TO URIC ACID SOLUTION CONCENTRATION. AN IN VITRO STUDY</td>
<td>Itay Sagy*, Bezalel Sivan, Petach Tikva, Israel, Ruth Frid, Ytzhak Mastai, Ramat-Gan, Israel, Pinchas M. Livne, David Lifshitz, Petach Tikva, Israel</td>
</tr>
<tr>
<td><strong>MP1B-09</strong></td>
<td>EFFECT OF HYDROPHILIC EXTRACT OF ALHAGI MAUROLUM ON ETHYLENE GLYCOL-INDUCED RENAL STONE IN MALE WISTAR RATS</td>
<td>Sadrollah Mehrabi*, Yasuj, Iran, Farhad Mehrabi, Shiraz, Iran</td>
</tr>
<tr>
<td><strong>MP1B-10</strong></td>
<td>COMPARISON OF THE IMPACT OF NANOSECOND ELECTROPULSE AND ELECTROHYDRAULIC LITHOTRIPSY ON URINARY TRACT TISSUE</td>
<td>Alexander Gudkov, Tomsk, Russian Federation, Valery Diamant, Katsrin, Israel, Maxim Lozovsky, Tomsk, Russian Federation, Dmitry Ergakov*, Moscow, Russian Federation, Gennady Chepovetsky, Katsrin, Israel, Marat Lerner, Tomsk, Russian Federation</td>
</tr>
<tr>
<td><strong>MP1B-11</strong></td>
<td>STUDY OF THE DIFFERENCES BETWEEN NANOSECOND ELECTROPULSE AND ELECTROHYDRAULIC METHODS OF LITHOTRIPSY</td>
<td>Alexey Martov, Dmitry Ergakov*, Moscow, Russian Federation, Alexander Gudkov, Tomsk, Russian Federation, Valery Diamant, Gennady Chepovetsky, Katsrin, Israel, Marat Lerner, Tomsk, Russian Federation</td>
</tr>
<tr>
<td><strong>MP1B-12</strong></td>
<td>COMBINATION OF RIGID URETEROSCOPY WITH FLEXIBLE URETEROSCOPY DOES NOT HAVE ANY NEGATIVE IMPACT ON THE OUTCOMES</td>
<td>Erdal Alkan, Mirac Turan, Oguz Ozcak, Egemen Avc, Mehmet Murad Basar, Yusuf Oguz Acar, Derya Balbay*, Istanbul, Turkey</td>
</tr>
<tr>
<td><strong>MP1B-13</strong></td>
<td>SIZE-MEASUREMENT OF RENAL STONES WITH THE URO DYNA-CT</td>
<td>Benjamin Meister*, Marie-Claire Rasweiler, Christel Weiß, Maurice-Stephan Michel, Axel Haecker, Manuel Ritter, Mannheim, Germany</td>
</tr>
<tr>
<td><strong>MP1B-14</strong></td>
<td>IS LYMPHOCYTOPENIA A NEW MARKER FOR PYONEPHROTIC OBSTRUCTED KIDNEYS (POK) SECONDARY TO URINARY STONE DISEASE?</td>
<td>Ahmed Ali*, Liam Farrell, Bhaskar Somani, Southampton, United Kingdom</td>
</tr>
<tr>
<td><strong>MP1B-15</strong></td>
<td>AN IN VITRO COMPARISON OF THE USE OF ABDOMINAL AND BONE WINDOWS ON COMPUTED TOMOGRAPHY MEASUREMENTS OF HOUNSFIELD UNITS AND SIZE OF STONES</td>
<td>Paul Erotocritou*, Miles Walkden, Daron Smith, London, United Kingdom</td>
</tr>
<tr>
<td><strong>MP1B-16</strong></td>
<td>EFFECTIVENESS OF FLEXIBLE URETERORENOSCOPY FOR MULTIPLE UNILATERAL INTRARENAL STONES SMALLER THAN 2 CM</td>
<td>Erdal Alkan, Oguz Ozcak, Egemen Avc, Mirac Turan, Mehmet Murad Basar, Yusuf Oguz Acar, Derya Balbay*, Istanbul, Turkey</td>
</tr>
<tr>
<td><strong>MP1B-17</strong></td>
<td>EXTERNAL VALIDATION OF AN INDIVIDUALIZED WEIGHT-BASED GOAL URINE VOLUME (WGUv) MODEL INTENDED TO IMPROVE EXPECTED CALCIUM URINE CONCENTRATIONS</td>
<td>Jack Lambert*, Norfolk, VA, Nicole Miller, Nashville, TN, Justin Watson, Michael Fabrizio, Mark Sawyer, Norfolk, VA</td>
</tr>
<tr>
<td><strong>MP1B-18</strong></td>
<td>THE ANIMAL MODEL IN STONE DISEASE: A TRIBUTE</td>
<td>Michael Moran*, Tucson, AZ</td>
</tr>
</tbody>
</table>
MP1B-19 Extracorporeal Shockwave Lithotripsy (ESWL) for Renal and Ureteral Stones in Soetomo Hospital from 2011 to 2012
Muhammad Ridha, M Ayodhia Soebadi*, Doddy M Soebadi, Surabaya, Indonesia

MP1B-20 Facility Situation of Stone Treatment 2013 in Germany: Results from a Nation-Wide Hospital Survey
Wolfgang Brummeisl*, Christian Chaussy, Regensburg, Germany, Jens Rassweiler, Heilbronn, Germany, Thomas Knoll, Sindelfingen, Germany, Andreas Gross, Hamburg, Germany, Kai Koehrmann, Mannheim; Germany, Wolf Wieland, Hans-Martin Fritsche, Regensburg, Germany

MP1B-21 Stone Radiodensity on Non-Contrast Computed Tomography Is a Parameter for Predicting Outcome of Extracorporeal Shockwave Lithotripsy for Renal Stone
Heshmatollah Sofi majidpour*, Hooshmand Sofi Majidpour, Sanandaj, Iran

MP1B-22 Prospective Comparison Between Tamsulosin and Renalit Colic as a Treatment of Renal Calculi Expulsion after Extracorporeal Shock Wave Lithotripsy (ESWL)
Alessio Zordani, Marco Rosa*, Alessandro Mofferdin, Maria Chiara Sighinolfi, Eugenio Martorana, Salvatore Mcali, Giampaolo Bianchi, Modena, Italy

MP1B-23 Radiation Exposure Is 2.6 Fold Higher at Endoscopic Lithotripsy Versus SWL
Yoram I. Siegel, Shmuel Roizman*, sigalit Haruz-Waschitz, Zerifin, Israel, Avi Ben-Shlomo, yAvne, Israel, David Yudelevich, Amir Cooper, Yaniv Shilo, Amnon Zisman, Zerifin, Israel

MP1B-24 Age Predicts Success of Electromagnetic Shock Wave Lithotripsy for Ureteral Stones
Sameer Deshmukh*, Brian Eisner, Boston, MA

MP1B-25 Extracorporeal Shock Wave Lithotripsy for Renal Calculi: A Review of 4041 Consecutive Cases Done Over 20 Years
Jitendra Jagtap*, Raguram Ganesamoni, Jigish Vyas, Shashikant Mishra, Arvind Ganpule, Ravindra Sabnis, Mahesh Desai, Nadiad, India
MP2A-06 URINE CONCENTRATIONS OF AQUAPORIN-1 AND PERILIPIN-2 NORMALIZE IN PATIENTS WITH RENAL CELL CARCINOMA FOLLOWING EXCISION OF TUMORS
Jonathan Mobley*, Jeremiah Morrissey, Sam Bhayani, Joseph Song, Joel Vetter, Evan Kharasch, Robert Figenshau, St. Louis, MO

MP2A-07 THE BIOCOMPATIBILITY OF POLY(LACTIC ACID - GLYCOLIC ACID)/POLYCAPROLACTONE BIODEGRADABLE NANO-STRUCTURE URETERAL STENT FABRICATED BY ELECTROSPINNING
Xiao Qing Wang, Hong Li Shan, Yu Chuan Hou, Jing Hai Hu, Yuan Yuan Hao, Chun Xi Wang*, Changchun, China, People’s Republic of

MP2A-08 ASSOCIATION OF HYPERTENSION WITH SYMPTOMS OF BENIGN PROSTATIC HYPERPLASIA
Xin Jiang, Shi Ying Li*, Jilin, China, People’s Republic of

MP2A-09 IMPACT OF RHO-KINASE INHIBITOR HYDROXYFUSIDIL IN PROSTATE HYDROXYFUSIDIL IN PROSTATE SULPHATE INDUCED CYSTITIS IN RATS
Yigit Akin*, Aliseydi Bozkurt, Erzincan, Turkey, Huseyin Serkan Erol, Mesut Halici, Fikret Celebi, Kubra Asena Kapakin Terim, Erzurum, Turkey, Hakan Gulmez, Ankara, Turkey, Mutlu Ates, Afyonkarahisar, Turkey, Taha Abdulkadir Coban, Baris Nuhoglu, Erzincan, Turkey

MP2A-10 THE RECLASSIFICATION OF PREOPERATIVE HIGH RISK PROSTATE CANCER PATIENTS AFTER ROBOTIC ASSISTED LAPAROSCOPIC PROSTATECTOMY
Vladimir Mouraviev*, Matt Kardjian, Po Lam, Angelo Rosallo, Elan Salzhauer, Harvey Sauër, Syracuse, NY, Matvey Tsivian, Durham, NC, Christopher Pieczonka, Jeffrey Sekula, Ittia Aleksic, David Abalba, Syracuse, NY

MP2A-11 ANASTOMOTIC STRICTURES IN A LARGE COHORT OF 2800 PATIENTS AFTER LAPAROSCOPIC AND ROBOTIC-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY
Marcel Hruza*, Ali Goezen, Heilbronn, Germany, Justo Lorenzo Bermejo, Heidelberg, Germany, Michael Schulze, Jan Klein, Jens Rassweiler, Heilbronn, Germany

MP2A-12 ROBOT ASSISTED RADICAL PROSTATECTOMY (RALP): “TRIFECTA” RESULTS IN MORE THAN FIVE YEARS OF ACTIVITY
Giampaolo Bianchi, Modena, Italy, Ahmed Ghaith*, Tanta, Egypt, Cosimo De Carne, Francesco Fidanza, Stefano Puliatti, Eugenio Martorana, Salvatore Micali, Modena, Italy

MP2A-13 PERIOPERATIVE OUTCOMES OF OPEN RADICAL PROSTATECTOMY VERSUS ROBOT ASSISTED LAPAROSCOPIC PROSTATECTOMY IN FILIPINO MEN: EXPERIENCE IN A SINGLE INSTITUTION
Joel Estanisiso*, Jose Benito Abraham, Josefini Castillo, Michael Chua, Quezon, Philippines

MP2A-14 UROLOGIC LAPAROSCOPE SURGERIES IN ELDERLY: ANALYSIS OF PRE-OPERATIVE RISK FACTORS AND POSTOPERATIVE COMPLICATIONS
Sompol Permpongkosol*, Bangkok, Thailand

MP2A-15 POSITIVE SURGICAL MARGINS LOCATION IN ROBOTIC PROSTATECTOMY: ARE TRENDS CHANGING IN THE PT3 POPULATION?

MP2A-16 REMOVAL OF PELVIC SCHWANNOMA USING A HAND-ASSISTED TRANSPERITONEOSCOPIC APPROACH: DESCRIPTION OF AN EFFECTIVE NOVEL TECHNIQUE
Thomas Y. Hsueh*, Allen W. Chiu, Taipei, Taiwan

MP2A-17 PREDICTING MIDDLE-TERM SURVIVAL IN INTERMEDIATE RISK PROSTATE CANCER IN PATIENTS SUBMITTED TO ROBOTIC ASSISTED RADICAL PROSTATECTOMY (RARP) AND LAPAROSCOPIC RADICAL PROSTATECTOMY (LRP) WITH AND WITHOUT
Guilherme de Almeida Prado Costa*, Ana Maria Autran-Gomez, Francois Audenet, Rafael Sanchez-Salas, Dominique Prapotnich, Eric Barret, Francois Rozet, Marc Galiano, Annick Mommet, Nathalie Cathala, Xavier Cathelineau, Paris, France

MP2A-18 STAGE MIGRATION OF PROSTATE CANCER FOLLOWING A NATIONAL DISASTER – ANALYSIS OF THE SURVEILLANCE EPIDEMIOLOGY END RESULTS DATABASE
Sree Harsha Mandava*, Greg Mitchell, Larry Webber, Oliver Sartor, Raju Thomas, Benjmim Lee, New Orleans, LA

MP2A-19 LONG TERM EVALUATION OF ONCOLOGIC AND FUNCTIONAL OUTCOMES AFTER LAPAROSCOPIC
### Abstracts

**MP2A-20** PERIOPERATIVE, PATHOLOGIC AND LONG TERM ONCOLOGIC RESULTS OF LAPAROSCOPIC RADICAL CYSTECTOMY IN EIGHT EXCELLENCE CENTERS ACROSS EUROPE: A MULTICENTER PROSPECTIVE EUROPEAN COHORT  
Simone Albisinni*, Renaud Bollens, Bruxelles, Belgium, Jens Rassweiler, Dogu Teber, Heilbronn, Germany, Jens-Uwe Stolzenburg, Leipzig, Germany, Piotr Chlosta, Krakow, Poland, Franco Gabardi, Milan, Belgium, Claude Abbou, Alexandre De la taille, Creteil, France, Peter Rimington, Eastbourne, United Kingdom, Roland Van Velthoven, Bruxelles, Belgium

**MP2A-21** ROBOTIC-ASSISTED LAPAROSCOPIC REPAIR OF COMPLEX VESICOVAGINAL FISTULAS AT A SINGLE ACADEMIC INSTITUTION  
Thomas Tieu*, Sohail Siddique, Alex Gorbonos, Springfield, IL

**MP2B-01** EVALUATION OF THE IMPACT OF THREE-DIMENSIONAL VISION ON LAPAROSCOPIC PERFORMANCE  
Philip Bucur*, Achim Lusch, Ashleigh Menhadji, Michael A Liss, Zhamshid Okhunov, Jaime Landman, Orange, CA

**MP2B-02** LAPAROSCOPIC WIRELESS PALPATION DEVICE: PRELIMINARY ASSESSMENT OF TISSUE STIFFNESS MEASUREMENTS ON ELASTIC MODULI  

**MP2B-03** LAPAROSCOPIC WIRELESS PALPATION DEVICE: PRELIMINARY ASSESSMENT OF SIMULATED TUMOR DETECTION IN AN ELASTIC MODULUS  

**MP2B-04** OFF-CLAMP LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR HILAR TUMORS: ONCOLOGIC AND RENAL FUNCTIONAL OUTCOMES  
Simpa Salami*, Arvin George, Nikolai Wangaung, Louis Kavoussi, New Hyde Park, NY

**MP2B-05** COMPARISON OF RENAL PARENCHYMAL CLOSING PRESSURE DURING OPEN, LAPAROSCOPIC AND ROBOTIC-ASSISTED RENAL RECONSTRUCTION  
Ramtin Khanipour*, Michael del Junco, Achim Lusch, Renai Yoon, Philip Bucur, Zhamshid Okhunov, Jaime Landman, Orange, CA

---

**Tuesday, October 22, 2013**

**Moderated Poster Session MP2B**

**2:30 pm - 4:30 pm**

**BASIC RESEARCH: LAPAROSCOPY/ROBOTICS/LESS**  
Room Bayside A-C @ Sheraton New Orleans  
**Chair:** Olivier Traxer  
**Faculty:** Misop Han and William Roberts
<table>
<thead>
<tr>
<th>Abstract Number</th>
<th>Title</th>
<th>Presenting Author</th>
<th>Institutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP2B-06</td>
<td>Minimally-Invasive Establishment of Urologic Cancer Xenografts: A High-Precision Approach by Ultrasound-Guidance</td>
<td>Wolfgang Jaeger*, Igor Moskalev, Claudia Janssen, Tetsutaro Hayashi, Dirk Lange, Peter Black</td>
<td>Vancouver, Canada</td>
</tr>
<tr>
<td>MP2B-07</td>
<td>Early Unclamping in Laparoscopic Partial Nephrectomy Improves Early Estimated Glomerular Filtration Reduction Rate</td>
<td>Susumu Akihama*, Kazuyuki Numakura, Hiroshi Tsuruta, Mitsuru Saito, Takamitsu Inoue, Shintaro Narita, Norihiko Tsuchiya, Shigeru Satoh, Tomonori Habuchi, Akita</td>
<td>Japan</td>
</tr>
<tr>
<td>MP2B-08</td>
<td>Comparison of Tissue Damage After Use of Bipolar Sealing Devices in an Animal Model</td>
<td>Toshiro Suzuki*, Nagoya-shi, Japan, Teruyuki Ogawa, Matsumoto-shi, Japan, Ryoei Hattori, Toyonori Tsuzuki, Takashi Fujita</td>
<td>Nagoya-shi, Japan, Tokyo, Japan, Yasushi Yoshino, Tokunori Yamamoto, Momokazu Gotoh</td>
</tr>
<tr>
<td>MP2B-09</td>
<td>Comparison of the iTraIner and Standard Laparoscopic Trainer for Basic Laparoscopic Tasks</td>
<td>Renai Yoon*, Adam Kaplan, Philip Bucur, Martin Hofmann, Michael del Junco, Reza Alipanah</td>
<td>Orange, CA, Vancouver, Canada, Jaime Landman, Orange, CA</td>
</tr>
<tr>
<td>MP2B-10</td>
<td>Laparoscopic Electrode Placement on the Pudendal Nerve in Pigs</td>
<td>Esra Foditsch*, Salzburg, Austria, Bogdan Hoinoiu, Cosmin Glameanu, Timisoara, Romania, Gunter Janetschek, Reinhold Zimmermann</td>
<td>Salzburg, Austria, Romania, Salzburg, Austria, Salzburg, Austria</td>
</tr>
<tr>
<td>MP2B-12</td>
<td>Are Laparoscopic Adrenalectomies Feasible for Larger Adrenal Masses?</td>
<td>Aditi Kumar*, Janica Chavda, Tamer El-Husseiny, Nuwan Premachandra, Birmingham, United Kingdom, Sashi Kommu, London, United Kingdom, Aniruddha Chakravarti, Birmingham, United Kingdom</td>
<td>Birmingham, United Kingdom, London, United Kingdom, Birmingham, United Kingdom</td>
</tr>
<tr>
<td>MP2B-13</td>
<td>Hybrid Robotic Transrectal Natural Orifice Transluminal Endoscopic Surgery (Notes) Partial Nephrectomy in the Porcine Model</td>
<td>Hossein Mirheydar*, Michael Liss, Ryan Kopp, Jason Woo, La Jolla, CA, James Masterson, San Diego, CA, Ramzi Jabaji, Kern Palazzi, Hak Lee, La Jolla, CA, Sean Stroup, San Diego, CA, Christopher Kane, Ithaar Derweesh, La Jolla, CA</td>
<td>San Diego, CA, San Diego, CA, San Diego, CA, San Diego, CA, San Diego, CA, San Diego, CA</td>
</tr>
<tr>
<td>MP2B-14</td>
<td>Initial Experience with a Novel Fascial Closure Device: Option3TM</td>
<td>Ashish Parekh*, Kirk Tamaddon, Apurba Pathak, Los Angeles, CA</td>
<td>San Diego, CA, San Diego, CA, San Diego, CA</td>
</tr>
<tr>
<td>MP2B-16</td>
<td>Transcolonic Extraction of the Kidney Following Laparoscopic Nephrectomy: A Survival Study in Pigs to Minimize Fecal Contamination</td>
<td>Richard Knight*, San Antonio, TX, Kyle Weld, Fort Sam Houston, TX</td>
<td>San Antonio, TX, Texas, Texas</td>
</tr>
<tr>
<td>MP2B-17</td>
<td>Differences in Performance Across Different Surgical Sub-Specialties, Utilizing Laparoscopic and Robotic Simulators</td>
<td>Ahmed Ghazi*, Jorge Carrillo, Anees Fazili, Emelian Scosyrev, Jean Joseph, Rochester, NY</td>
<td>San Antonio, TX, Texas, Texas, Texas, Texas, Texas</td>
</tr>
<tr>
<td>MP2B-18</td>
<td>Laparoscopic Partial Nephrectomy Without Ischemia Using a New 1,318 nm Diode Laser in a Porcine Survival Model: Feasibility and Histological Results After 4 weeks</td>
<td>Reinhold Zimmermann*, Lukas Lusuardi, Martina Hager, Salzburg, Austria, Bogdan Hoinoiu, Timisoara, Romania, Esra Foditsch, Gunter Janetschek, Salzburg, Austria</td>
<td>Salzburg, Austria, Salzburg, Austria, Salzburg, Austria, Salzburg, Austria</td>
</tr>
<tr>
<td>MP2B-19</td>
<td>A Clinical Comparison of a Novel Commercial Single Port and a Homemade Single Port in Single Port Endoscopic Total Extraperitoneal Repair of Groin Hernias</td>
<td>Yao-Chou Tsai*, New Taipei City, Taiwan</td>
<td>New Taipei City, Taiwan</td>
</tr>
</tbody>
</table>
MP2B-20  
**DOES PLAYING VIDEO GAMES IMPROVE YOUR LAPAROSCOPIC SKILLS? RESULTS FROM A SYSTEMATIC REVIEW OF LITERATURE**

Hiro Ishii*, Southampton, United Kingdom, Chandra Shekhar Biyani, Yorkshire, United Kingdom, Jon Dyer, Bhaskar Somani, Southampton, United Kingdom

MP2B-21  
**COMPARATIVE OUTCOMES OF OPEN VERSUS LAPAROSCOPIC VERSUS ROBOTIC PYELOPLASTY FOR URETEROPELVIC JUNCTION OBSTRUCTION**

Ugur Boylu*, Cem Basatac, Guven Turan, Fikret Fatih Onol, Eyup Gumus, Istanbul, Turkey

MP2B-22  
**IS LAPAROSCOPIC RENAL SURGERY SAFE IN A DISTRICT GENERAL HOSPITAL?**

Palaniappa Shanmugaraju*, Tsong Kwong, Croydon, United Kingdom

MP2B-23  
**MINIMALLY INVASIVE EXTRIPATIVE SURGERY FOR UPPER TRACT UROTHELIAL CARCINOMA: 10 YEAR SINGLE-INSTITUTION EXPERIENCE OF LAPAROSCOPIC AND ROBOT-ASSISTED NEPHROURETERECTOMY**

Khushabu Kasabwala*, Andrew Tracey, Lisa Wolkin, Jennifer Yates, Ravi Munver, Hackensack, NJ

MP2B-24  
**IMPROVING POSTOPERATIVE PAIN FOLLOWING ROBOTIC-ASSISTED AND LAPAROSCOPIC UROLOGIC SURGERIES: A COMPARISON OF LIPOSOME BUPIVACAINE TO ropivacaine DELIVERED BY THE ON-Q PAIN RELIEF SYSTEM**

Paul W. Walker*, Michael A. White, Edwin E. Morales, San Antonio, TX, Uzoamaka O. Nwoye, Fort Sam Houston, TX, William J. Harmon, San Antonio, TX

MP2B-25  
**OFF-CLAMP ROBOTIC PARTIAL NEPHRECTOMY OUTCOMES**

AbdulRaouf Lamoshi, Mohamad Salkini*, Morgantown, WV

---

**Wednesday, October 23, 2013**

**Moderated Poster Session MP01**

**ROBOTICS/LAPAROSCOPY: UPPER TRACT I**

*Room Rhythms 1 @ Sheraton New Orleans*

**Chair:** Gunter Janetschek

**Faculty:** Matthew Gettman and Ashok Hemal

**ABSTRACT NUMBER**

**TITLE**

**ABSTRACT NUMBER**

**TITLE**

---

**MP01-01**

**IS THE ANATOMIC LOCATION OF RENAL MASS THE CONTRIBUTING FACTOR FOR POST PARTIAL NEPHRECTOMY RENAL FUNCTIONAL CHANGE?**

Kang Sup Kim*, Yong Sun Choi, Yong Hyun Park, Seoul, Korea, Republic of, Yong-June Kim, Cheongiu, Korea, Republic of, Seok Ho Kang, Seoul, Korea, Republic of, Seok-So So Byun, seongnam, Korea, Republic of, Sung-Hoo Hong, Seoul, Korea, Republic of

---

**MP01-02**

**INTERMEDIATE TERM ONCOLOGIC OUTCOMES OF RENAL CRYOABLATION: AN INTERNATIONAL MULTI-INSTITUTION ANALYSIS**

Achim Lusch*, Philip Bucur, Zhamshid Okhunov, Orange, CA, Ilhaar Derweesh, Michael A Liss, San Diego, CA, Louis R Kavoussi, New Hyde Park, NY, M Pilar Laguna, Jean J De La Rosette, Amsterdam, Netherlands, Matvey Tsivian, Thomas J Polascik, Durham, NC, H Christoph Klingler, Tobias Klatte, Vienna, Austria, Jaime Landman, Orange, CA

---

**MP01-03**

**EARLY EXPERIENCE WITH ROBOTIC ANATROPHIC NEPHROLITHOTOMY FOR MANAGEMENT OF STAGHORN CALCULI**

Sherta King*, Zachary Klaassen, Rabii Madi, William Shingleton, Augusta, GA

---

**MP01-04**

**RENAI FUNCTION OUTCOMES FOLLOWING SELECTIVE ANGIOEMBOLIZATION FOR IATROGENIC VASCULAR LESIONS AFTER PARTIAL NEPHRECTOMY**

Jeffrey Gahan, Mansi Gaitonde, Monica Morgan*, Jeffrey Cadeddu, Clayton Trimmer, Dallas, TX

---

**MP01-05**

**A MODIFIED SUTURE TECHNIQUE USING A BARBED SUTURE IN RETROPERITONEOSCOPIC PARTIAL NEPHRECTOMY – A SINGLE SURGEON EXPERIENCE OF 150 CASES**

Christian Wulfing*, Niclas Flechtenmacher, Serkan Filiz, Johannes Gocksch, David Marghawal, Hamburg, Germany
**MP01-06** USE OF INDOCYANINE GREEN DYE WITH NEAR-INFRARED LIGHT FOR VASCULAR IDENTIFICATION AND CLAMPING DURING MINIMALLY INVASIVE PARTIAL NEPHRECTOMY: CASE-CONTROL STUDY
Luca Lunelli*, Eric Barret, Rafael Sanchez-Salas, Francois Rozet, Youness Ahallal, Petr Macek, Dominique Prapotnich, Marc Galiano, Annick Mombet, Nathalie Cathala, Xavier Cathelineau, Paris, France

**MP01-07** HYBRID TRANSVAGINAL NEPHRECTOMY- THREE CENTERS’ EXPANDING EXPERIENCE
Ioannis Georgiopoulos*, Iason Kyriazis, Panagiotis Kalolidonis, Stavros Kontogiannis, Patras, Greece, Jens-Uwe Stolzenburg, Leipzig, Germany, Christian Schwentner, Tuebingen, Germany, Evangelos Liatsikos, Patras, Greece

**MP01-08** 856 ROBOTIC, LAPAROSCOPIC AND OPEN PARTIAL NEPHRECTOMIES FOR T1A RENAL MASSES: COMPARISON OF SURGICAL OUTCOMES AT A SINGLE INSTITUTION
Humberto Laydner*, Ahmad Kassab, Ali Khalifeh, Riccardo Autorino, Robert Stein, Amr Fergany, Jihad Kaouk, Cleveland, OH

**MP01-09** ROBOT-ASSISTED PARTIAL NEPHRECTOMY IN 2500+ CONSECUTIVE CASES: A FIVE YEAR MULTI-INSTITUTIONAL EXPERIENCE FROM THE ROBOT-ASSISTED PARTIAL NEPHRECTOMY INTEGRATED DATABASE (RAPID) STUDY GROUP
Pengbo Jiang*, RAPID (Robot-Assisted Partial Nephrectomy Integrated Database Study Group), Hackensack, NJ

**MP01-10** LAPAROSCOPIC CRYOABLATION FOR CLINICAL STAGE T1 RENAL MASSES: LONG-TERM ONCOLOGICAL AND FUNCTIONAL OUTCOMES AT THE MEDICAL COLLEGE OF WISCONSIN
Scott Johnson*, Khanh Pham, Milwaukee, WI, Frank Begun, Columbus, OH, Peter Langenstroer, Milwaukee, WI

**MP01-11** DOES RENAL ARTERY AND VEIN CLAMPING IMPAIR SHORT OR LONG TERM RENAL FUNCTION AS COMPARED TO ARTERY ONLY CLAMPING? A NON-RANDOMIZED COMPARATIVE STUDY
Louis Krane*, Victor Romero, Ashok Hemal, Winston-Salem, NC

**MP01-12** RENAL CELL CARCINOMA RECURRENCE AFTER LAPAROSCOPIC PARTIAL NEPHRECTOMY

**MP01-13** "MINI LAPAROSCOPIC" VERSUS "ROBOTIC ASSISTED LAPAROSCOPIC SINGLE SITE" PYELOPLASTY:

**PERIOPERATIVE AND COSMETIC RESULTS**
Cristian Fiori, Riccardo Bertolo, Matteo Manfredi, Fabrizio Mele, Giovanni Cattaneo, Diletta Garrou, Daniele Amparo, Roberta Aimir, Enrico Checcucci, Francesco Pompiglia*, Orbassano Torino, Italy

**MP01-14** COMPARISON OF TRADITIONAL AND MICRO-LAPAROSCOPIC PYELOPLASTY: A SINGLE INSTITUTION EXPERIENCE
Sapan Ambani*, J. Stuart Wolf Jr., Ann Arbor, MI

**MP01-15** TRANSPERITONEAL PYELOPLASTY: MICROLAPAROSCOPY VERSUS CONVENTIONAL LAPAROSCOPY
Aaron Benson*, Trisha Juliano, Nashville, TN, Davis Viprakasit, Chapel Hill, NC, Ryan Pickens, S. Duke Herrell, Nashville, TN

**MP01-16** SALVAGE ROBOTIC PARTIAL NEPHRECTOMY: A Viable APPROACH FOR MANAGEMENT OF LOCAL TUMOR RECURRENCE FOLLOWING FAILED NEPHRON SPARING SURGERY
Zachary Klaassen*, Junjian Huang, Sherita A. King, Qiang Li, W. Bruce Shingleton, Kelvin A. Moses, Martha K. Terris, Rabi Madi, Augusta, GA

**MP01-17** MINIMALY INVASIVE RENAL SURGERY IS ASSOCIATED WITH DECREASED HOSPITAL CHARGE
Mark Ball*, Hiten Patel, Jeffrey Mullins, Brian Matlaga, Mohamad Allaf, Baltimore, MD

**MP01-18** EARLY UNCLAMPING SURGICAL TECHNIQUE FOR ROBOT-ASSISTED PARTIAL NEPHRECTOMY: A MULTICENTER PROSPECTIVE EXPERIENCE
Andrew Wagner, Boston, MA, Aleresa Moinzadeh, Burlington, MA, Peter Chang, Andrew Percy, Boston, MA, Diana Mehedint, Terrance Creighton, Buffalo, NY, Christopher Lebeis, Burlington, MA, Thomas Schwaab*, Buffalo, NY

**MP01-19** LAPAROSCOPIC AND ROBOTIC PARTIAL NEPHRECTOMY: COST ANALYSIS OF PERI-OPERATIVE AND POST-OPERATIVE OUTCOMES AT A SINGLE INSTITUTION
Aaron Boonjindasup*, Sree Mandava, Benjamin Woodson, Raju Thomas, Benjamin Lee, New Orleans, LA

**MP01-20** IS CYSTATIN C USEFUL AS A BIOMARKER FOR ASSESSING AND STRATIFYING RENAL INJURY AFTER WARM ISCHEMIA FOLLOWING ROBOTIC PARTIAL NEPHRECTOMY
Ben Woodson*, Liang Wang, Sree Mandava, Benjamin Lee, New Orleans, LA

*Presenting author
Abstracts

MP01-21 LAPAROSCOPIC PARTIAL NEPHRECTOMY VERSUS ROBOT-ASSISTED PARTIAL NEPHRECTOMY FOR RENAL CELL CARCINOMA: A MULTICENTER ANALYSIS OF FUNCTIONAL OUTCOMES
Kang Sup Kim*, Yong Sun Choi, Yong Hyun Park, Seoul, Korea, Republic of, Yong-June Kim, Cheongju, Korea, Republic of, Seok Ho Kang, Seoul, Korea, Republic of, Seok-Soo Byun, Seongnam, Korea, Republic of, Sung-Hoo Hong, Seoul, Korea, Republic of, Seung Hyun Jeon, ,

MP01-22 MULTICENTER COMPARISON OF PERIOPERATIVE TRENDS FOR ROBOTIC AND LAPAROSCOPIC PARTIAL NEPHRECTOMY
Michael Liss*, Kerrin Palazzi, La Jolla, CA, James Masterson, San Diego, CA, Reza Mehrzarin, Memphis, TN, Sean Stroup, San Diego, CA, Ramzi Jabaji, Ryan Kopp, Hossein Mirheydar, Hak Lee, Christopher Kane, La Jolla, CA, James L’Esperance, San Diego, CA, Ithoar Derweesh, La Jolla, CA

MP01-23 NATIONAL TRENDS IN FOLLOW-UP ANATOMIC AND FUNCTIONAL IMAGING AFTER PYELOPLASTY: IS SUCCESS OVERESTIMATED?
Ryan Hsi*, Sarah Holt, John Gore, Jonathan Harper, Seattle, WA

MP01-24 UPPER QUADRANT PORT PLACEMENT FOR ROBOTIC-ASSISTED RENAL SURGERY: IMPLEMENTATION OF THE FLOATING ARM AND THE XL PROTOTYPE
Samer Totonchi*, Robert Elgin, Michael Monahan, Farmington Hills, MI, William Johnston III, Novi, MI

MP01-25 COMPARING RENAL FUNCTION AFTER OPEN AND ROBOTIC PARTIAL NEPHRECTOMY
Clinton Bahler*, Jason Sea, Rudy Bowens, Jagan Kansal, Christian Tabib, Chandru Sundaram, Indianapolis, IN

Wednesday, October 23, 2013
2:30 pm - 4:30 pm
Moderated Poster Session MP02
EDUCATION & SIMULATORS
Room Rhythms 2 @ Sheraton New Orleans
Faculty: Elspeth McDougall and John Davis

MP02-01 PRELIMINARY STRATIFICATION OF EXPERT VS NOVICE LAPAROSCOPISTS USING THE BASIC LAPAROSCOPIC UROLOGIC SURGERY (BLUS) CURRICULUM
Sree Harsha Mandava*, Benjamin Woodson, Philip Dorsey, Raju Thomas, Benjamin Lee, New Orleans, LA

MP02-02 CITATION ANALYSIS: DOES INSTITUTIONAL H-INDEX CORRELATE WITH A PROGRAM’S RANK IN UROLOGY?
Michael Johnson*, Jonathan Mobley, Sam Bhayani, Joel Vetter, Brian Benway, Saint Louis, MO

MP02-03 CONTENT AND FACE VALIDATION OF A CURRICULUM FOR ULTRASONIC PROPULSION OF RENAL CALCULI IN A HUMAN PHANTOM
Ryan Hsi*, Barbrina Dunmire, Bryan Cunitz, Xuemei He, Mathew Sorensen, Jonathan Harper, Michael Bailey, Thomas Lendvay, Seattle, WA

MP02-04 PERCEPTION OF UROLOGISTS PERFORMING LIVE CASE

MP02-05 UTILIZATION OF LEARNING RESOURCES AMONG UROLOGY RESIDENCY APPLICANTS
Kelly A. Healy*, Sanjay S. Kasturi, Demetrius H. Bagley, Philadelphia, PA

MP02-06 EXPERIENCE IN 3D LAPAROSCOPIC NEPHRECTOMY IN PORCINE MODEL
Alberto Jorge Camacho Castro*, México, Distrito Federal, Mexico, Victor Osornio, Mauricio Cantellano, Carlos Martinez, Gustavo Morales, Carlos Pacheco, Mexico, Distrito Federal, Mexico
**MP02-07** EVALUATION OF THE LEARNING CURVE FOR THE AMS GREENLIGHT™ SIM AND DEVELOPMENT OF A VIRTUAL REALITY TRAINING CURRICULUM FOR GREEN LIGHT LASER PROSTATECTOMY
Abdullatif Aydina*, Gordon Muir, Mohammed Shamim Khan, Prokar Dasgupta, Kamran Ahmed, London, United Kingdom

**MP02-08** CAN AT-HOME TRAINING RIVAL IN-LAB TRAINING IN THE ACQUISITION OF LAPAROSCOPIC SKILLS?
Ali Bahsoun*, Michael Michael, Saied Froghi, Kamran Ahmed, Prokar Dasgupta, London, United Kingdom

**MP02-09** A DA VINCI S TO SI CURRICULUM ON A 3D VR ROBOTIC SURGICAL SIMULATOR MAY BE EFFICIENTLY EMPLOYED TO FACILITATE SURGEON TRANSITION
Ryan Speir*, Lacey, WA, Timothy Brand, Tacoma, WA

**MP02-10** EFFECT OF EXPERT MENTORING ON THE ACQUISITION OF ROBOTIC SURGICAL SKILLS - A RANDOMISED CONTROLLED TRIAL
Daniel Hay*, Kamran Ahmed, Prokar Dasgupta, Ben Challacombe, London, United Kingdom

**MP02-11** ASSESSMENT OF ROBOTIC SIMULATION PERFORMANCE BY UROLOGY TRAINEES IN RESIDENCY PROGRAMS

**MP02-12** PRELIMINARY EXPERIENCE WITH THE USE OF THE DA VINCI SI ROBOTIC SURGERY SYSTEM IN PANAMA. RESULTS OF THE IMPLEMENTATION OF SURGERY CLINICAL PATHWAY FOR TRAINING
Marcos Young*, Leticia Ruiz, Alejandro Manduley, Elias Bodden, Panama, Panama, Octavio Castillo, Santiago, Chile, Brian Matlaga, Baltimore, MD

**MP02-13** AN EFFECTIVE REPETITIVE TRAINING SCHEDULE TO ACHIEVE SKILL ACQUISITION IN NOVEL ROBOTIC VIRTUAL REALITY SIMULATOR

**MP02-14** DOES RESIDENT AND FELLOWSHIP TRAINING AFFECT OPERATIVE AND SHORT-TERM ONCOLOGIC AND FUNCTIONAL OUTCOMES IN PATIENTS
Ziho Lee*, Shailen Sehgal, Reid Graves, Yu-Kai Su, Elton Lulkan, Kelly Monahan, Alice Mcgill, Phillip Mucksavage, David Lee, Philadelphia, PA

**MP02-15** CONSTRUCT, CONTENT AND FACE VALIDITY OF THE DA VINCI SURGICAL SIMULATOR
Adam C Calaway*, Jason C Sea, Chandru P Sundaram, Indianapolis, IN

**MP02-16** OUTCOMES OF INDIANA UNIVERSITY UROLOGY WEEKEND ROBOTICS TRAINING PROGRAM
Jason C Sea*, Adam Calaway, Clinton D Bahler, Christopher Southwood, Chandru P Sundaram, Indianapolis, IN

**MP02-17** COMPARISON OF COMPUTER GENERATED PERFORMANCE METRICS IN THE DAVINCI SKILLS SIMULATOR-WHICH DEMONSTRATE THE MOST CONSTRUCT VALIDITY?
Ryan Dorin*, Kyle Finneghan, Halil Kiziloz, Steven Shichman, Hartford, CT

**MP02-18** ASSESSMENT OF ROBOTIC SIMULATION USE IN RESIDENCY PROGRAMS OF THE SOUTHEASTERN SECTION OF THE AMERICAN UROLOGIC ASSOCIATION
Abby Taylor*, David Thiel, Jacksonville, FL, Vipul Patel, Celebration, FL, Todd Larson, Seattle, WA, Amy Lannen, Jacksonville, FL, Raymond Leveillee, Coral Gables, FL

**MP02-19** PERCEIVING A LIVE CASE DEMONSTRATION: PERCEPTION OF BENEFIT
Sammy Elsamra*, Hector Motato, Justin Friedlander, Daniel Moreira, Arvin George, Brian Duty, Arthur Smith, Zeph Okeke, New Hyde Park, NY

**MP02-20** ELECTRONIC DATA COLLECTION FOR PATIENT-REPORTED OUTCOMES IN MEN WITH PROSTATE CANCER: ASSESSING EASE OF USE AND PATIENT SATISFACTION
Brian Benway*, Leslie McIntosh, Linda Black, Joanne Morley, Sheri Long, Patricia Carter, Elizabeth Jones, Alettea Paradis, Arnold Bullock, Gerald Andriole, Saint Louis, MO

**MP02-21** IMPACT OF PAST LAPAROSCOPIC EXPERIENCE ON ROBOTIC PERFORMANCE
Roger Smith, Haidar Abdul-Muhsin*, Vipul Patel, Celebration, FL

**MP02-22** UTILIZATION OF ROBOTIC SIMULATORS FOR UROLOGIC TRAINING
Edan Shapiro*, Ari Bergman, Rus Korets, Trushar Patel, Ketan Badani, New York, NY

*Presenting author
MP02-23 A SYSTEMATIC REVIEW OF
TECHNOLOGY-DRIVEN SIMULATORS
FOR MEDICAL STUDENTS
Michael Michael, Stevenage, United
Kingdom, Hamid Abboudi, Brighton,
United Kingdom, Jean Ker, Dundee,
United Kingdom, Kamran Ahmed, Prokar
Dasgupta, London, United Kingdom, Ali
Bahsoun*,

MP02-24 LAPAROSCOPIC RENAL RESECTION
TRAINING IN CADAVERS EMBALMED
 USING THIEL’S METHOD: DEVELOPMENT
 AND EVALUATION OF SKILLS LEARNING
 Sarvpreet Singh Ubee*, Wolverhampton,
United Kingdom, Benjie Tang, Roos
Eisma, Dundee, United Kingdom,
Chandrashekhar Biyani, Wakefield, United
Kingdom, Ghulam Nabi, Dundee, United
Kingdom

MP02-25 CONSTRUCTION AND ASSESSMENT OF
A NOVEL INDIGENOUS PCNL
SIMULATOR: AN INNOVATIVE
APPROACH TO TRAINING
Ashish Rawandale*, Lokesh Patni, Atul
Mulay, Preeti Patil, Dhule, India

MP02-26 EFFECTS OF RESIDENCY TRAINING ON
OPERATING ROOM : A REVIEW OF
PROSTATE BIOPSIES IN A RESIDENT-
RUN CLINIC AT A CITY HOSPITAL
Allison Polland*, New York, NY, Alfred
Winkler, Elmhurst, NY

Wednesday, October 23, 2013

Moderated Poster Session MP03
2:30 pm - 4:30 pm

BPH/LUTS I
Room Rhythms 3 @ Sheraton New Orleans
Chair: Brian H. Eisner
Faculty: Stephan Hrubý and Leslie A. Deane

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP03-01</td>
<td>UROBEAM TM DIODE LASER VAPORIZATION OF THE PROSTATE: MID-TERM OUTCOMES</td>
</tr>
<tr>
<td></td>
<td>Joao Padua Manzano*, Frederico Teixeira Barbosa, Jose Ricardo Cruz Silvino Jr, Luciano Salles Lage, Adalberto Andriolo Jr, Roberto Soler, Joaquim Francisco De Almeida Claro, Sao Paulo, Brazil</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP03-02</td>
<td>IS COMBINED PROSTATE RESECTION WITH CYSTOLITHOTRIPSY BENEFICIAL FOR BPH PATIENTS WITH BLADDER CALCULI? -A NATIONWIDE POPULATION-BASED STUDY</td>
</tr>
<tr>
<td></td>
<td>Eric Yi-Hsiu Huang*, Tzu-Ting Kuo, Hsiao-Jen Chung, Chih-Chieh Lin, Alex TL Lin, Kuang-Kuo Chen, Taipei, Taiwan</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP03-03</td>
<td>BASELINE CHARACTERISTICS PREDICT RISK OF PROGRESSION AND RESPONSE TO COMBINATION MEDICAL THERAPY FOR BENIGN PROSTATIC HYPERPLASIA</td>
</tr>
<tr>
<td></td>
<td>Michael Kozminks*, John Wei, Ann Arbor, MI, Jason Nelson, David Kent, Boston, MA</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP03-04</td>
<td>TWO-YEAR PROSPECTIVE, RANDOMIZED COMPARISON BETWEEN THE BIPOLAR PLASMA ENucleATION OF THE PROSTATE AND OPEN PROSTATECTOMY IN BPH CASES OVER 80 ML</td>
</tr>
<tr>
<td></td>
<td>Bogdan Geavlete*, Florin Stanescu, Cristian Moldoveanu, Marian Jecu, Leon Adou, Petrisor Geavlete, Bucharest, Romania</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP03-05</td>
<td>LEARNING CURVE OF MORCELLATION DURING HOLMIUM LASER ENucleATION OF THE PROSTATE (HOLEP)</td>
</tr>
<tr>
<td></td>
<td>Jin Kyu Oh, Incheon, Korea, Republic of, Hahn-Ey Lee*, Jae Hyun Jung, Chang Wook Jeong, Jae-Seung Paick, Seung-June Oh, Seoul, Korea, Republic of</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP03-06</td>
<td>HOLMIUM LASER ENucleATION OF THE PROSTATE (HOLEP) OUTCOMES IN PATIENTS WITH PRIOR BENIGN PROSTATIC HYPERTROPHY (BPH) SURGERY</td>
</tr>
<tr>
<td></td>
<td>Ryan Pickens*, Nashville, TN, Amy Krambeck, Rochester, MN, Mitchell Humphreys, Scottsdale, AZ, Nicole Miller, Nashville, TN</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP03-07</td>
<td>LONG TERM IMPACT OF ROBOTIC ASSISTED RADICAL PROSTATECTOMY ON CONTINENCE AND LOWER URINARY TRACT SYMPTOMS (LUTS)</td>
</tr>
<tr>
<td></td>
<td>Adam Gordon, Harleen Dhaliwal, Douglas Skarecky, Kathryn Osann, Blanca Morales, Thomas Ahlering*, Orange, CA</td>
</tr>
</tbody>
</table>
**MP03-08**  SERIAL MRI AND 3D RENDERING FOLLOWING TREATMENT OF BPH USING HIGH ENERGY WATER VAPOR THERAPY AND THE REZUM™ SYSTEM; INITIAL RESULTS FROM THE FIRST-IN-MAN AND REZUM™ 1 CLINICAL TRIALS  
Christopher Dixon*, NY, NY, Edwin Rijo-Cedano, La Romana, Dominican Republic, Dalibor Pacik, Vítislav Vit, Gabriele Varga, Brno, Czech Republic, Lance Mynderse, Rochester, MN, Thayne Larson, Scottsdale, AZ

**MP03-09**  TRENDS IN RESIDENT INVOLVEMENT IN BPH PROCEDURES  
Mark Ball*, Max Kates, Brian Mattaga, Baltimore, MD

**MP03-10**  HOLMIUM LASER ENUCLEATION/ABLATION OF THE PROSTATE IN PATIENTS PREVIOUSLY TREATED WITH RADIATION THERAPY FOR PROSTATE CANCER  
Jessica E Paonessa*, Naem Bhojani, James E Lingeman, Indianapolis, IN

**MP03-11**  A COMPARATIVE STUDY BETWEEN HOLMIUM LASER ENUCLEATION OF THE PROSTATE AND TRANSURETHRAL RESECTION OF THE PROSTATE: 12 MONTH FOLLOW UP  
Mohamed Etafy*, Gamal Morsi, Atef Hammouda, M Hammouda, Assiut, Egypt, Enmar Habib, Cairo, Egypt

**MP03-12**  REGIONAL DIFFERENCE IN IPSS, PV, AND PSA IN KOREAN MALE PATIENTS WITH LUTS  
sung chul kam*, Jae Hwi Choi, Seong Uk Jeh, Jeong Seok Hwa, Jae Seog Hyun, Jinju, Korea, Republic of

**MP03-13**  THE ROLE OF TRANSURETHRAL RESECTION OF PROSTATE IN TREATING PATIENTS WITH BENIGN PROSTATE HYPERPLASIA AND ELEVATED PROSTATE-SPECIFIC ANTIGEN  
Jeong Man Cho*, Sun Choel Shin, Hee Ju Cho, Jung Yoon Kang, Tag Keun Yoo, Seoul, Korea, Republic of

**MP03-14**  LASER PROSTATECTOMY OF LARGE PROSTATES USING A NEW 1.9µM THULIUM LASER: RESULTS AFTER 1 YEAR FOLLOW-UP  
David Zimmermann*, Patrick Honeck, Thomas Knoll, Gunnar Wendt-Nordahl, Sindelfingen, Germany

**MP03-15**  THREE-YEAR PROSPECTIVE, RANDOMIZED COMPARISON OF THE BIPOLAR PLASMA VAPORIZATION OF THE PROSTATE, MONOPOLAR AND BIPOLAR RESECTION IN MEDIUM SIZE BPH PATIENTS  
Bogdan Geavlete*, Razvan Multescu, Dragos Georgescu, Florin Stanescu, Marian Jecu, Cristian Moldoveanu, Petrisor Geavlete, Bucharest, Romania

**MP03-16**  DETRUSOR WALL THICKNESS AS A POSSIBLE PREDICTOR OF PERSISTENT URINARY URGENCY AFTER TRANSURETHRAL RESECTION OF PROSTATE  
Dong Soo Park*, Seung Ryeol Lee, Seongnam-si, Korea, Republic of

**MP03-17**  GREEN LASER PROSTATIC LASER VAPORIZATION IN PATIENTS OLDER THAN 80 YEARS. IS IT SAFE?  
Pablo Contreras*, Buenos Aires, Argentina, Francisco Lopez, Ramiro Castilla, Carlos Ameri, Gonzalo Vitagliano, Osvaldo Mazza, Ciudad Autónoma de Buenos Aires, Argentina

**MP03-18**  DIODE LASER VAPORIZATION OF THE PROSTATE FOR BENIGN PROSTATIC HYPERPLASIA – COMPARING VAPORIZATION ALONE WITH VAPORIZATION PLUS SUBSEQUENT BIPOLAR TRANS-URETHRAL RESECTION AT 12 MONTHS FOLLOW-UP  
Ferdinando De Marco*, Grottaferrata, Italy, Markus Rheinwald, Wessling, Germany, Thomas Bayer, Kempten, Germany

**MP03-19**  A PROSPECTIVE MULTICENTER RANDOMIZED STUDY COMPARING GREENLIGHT XPS™ LASER AND TRANSURETHRAL RESECTION OF THE PROSTATE FOR THE TREATMENT OF BENIGN PROSTATIC HYPERPLASIA  
Alexander Bachmann*, Basel, Switzerland, Andrea Tubaro, Rome, Italy, Neil Barber, Camberley Surrey, United Kingdom, Frank d’Ancona, Nijmegen, Netherlands, Gordon Muir, London, United Kingdom, Ulrich Witzsch, Frankfurt, Germany, Marc-Oliver Grimm, Jena, Germany, Ioan Gemeream, Manacor, Spain, Jens-Uwe Stolzenburg, Leipzig, Germany, Anthony Riddick, Edinburgh, United Kingdom, Sascha Pahernik, Heidelberg, Germany, Johannes Hermanus Roelink, Almelo/Hengelo, Netherlands, Filip Ameye, Gent, Belgium, Christian Saussine, Strasbourg, France, Frank Bruyere, Tours, France, Wolfgang Loidl, Linz, Austria, Timothy Larner, Brighton, United Kingdom, Nirjan Gogoi, Dewsbury, United Kingdom, Richard Hindley, Hampshire, United Kingdom, Rolf Muschter, Rotenburg, Germany, Andrew Thorpe, Newcastle upon Tyne, United Kingdom, Nithin Shrotri, Kent, United Kingdom, Stuart Graham, London, United Kingdom, Moritz Franz Hamann, Kiel, Germany, Kurt Miller, Berlin, Germany, Martin Schostak, Magdeburg, Germany, Carlos Capitan, Madrid, Spain, Helmut Knispel, Berlin, Germany, James Andrew Thomas, Wales, United Kingdom

*Presenting author
MP03-20 TRANURETHRAL ENucleATION WITH BIPOLAR (TUEB) FOR PROSTATES OVER 50ML : A SINGLE CENTER EXPERIENCE
Hayato Takeda*, Hiroyuki Shimizu, Yasutomo Suzuki, Mamoru Oki, Jun Hasegawa, Yukihiro Kondo, Tokyo, Japan

MP03-21 TISSUE EFFECTS RESULTING FROM ERASER LASER ENucleATION OF THE PROSTATE: IN VIVO INVESTIGATION
Lukas Lusuardi*, Martina Hager, Manuela Sieberer, Stephan Hruby, Birgit Kloss, Günter Janetschek, Salzburg, Austria

MP03-22 FACTORS PREDICTING OCCURRENCE OF TRANSIENT URINARY INCONTINENCE AFTER HOLMIUM LASER ENucleATION OF THE PROSTATE
Dong Gil Shin*, Jeong Zoo Lee, Tae Gyeong Jeon, Tae Nam Kim, Busan, Korea, Republic of, Moon Kee Chung, Yangsan, Korea, Republic of, Chang Yell Lee, Busan, Korea, Republic of

MP03-23 EVALUATION OF SHORT TERM EFFICACY OF DIFFERENT ALFA ADRENERGIC BLOCKERS ON LUTS IN PATIENTS WITH SYMPTOMATIC BPH
Arup Mandal*, Sudheer Devana, shravan singh, Ravimohan Mavuduru, Chandigarh, India

MP03-24 SAFETY AND EFFICACY OF REPEAT GREENLIGHT LASER THERAPY WITH THE XPS SYSTEM IN PATIENTS PREVIOUSLY TREATED WITH THE GREENLIGHT PV OR HPS SYSTEMS
Andrew Tracey*, Chris Wright, Shahila Mehta, Ravi Munver, Hackensack, NJ

MP03-25 INFLUENCE OF BODY MASS INDEX ON BENIGN PROSTATIC HYPERPLASIA-RELATED COMPLICATIONS IN PATIENTS UNDERGOING PROSTATECTOMY
Hisham Mosli*, Jeddah, Saudi Arabia

MP03-26 ROLE OF GREENLIGHT LASER IN THE SURGICAL MANAGEMENT OF BENIGN PROSTATIC ENLARGEMENT
Mahmood Hai*, Westland, MI
**WCE 2013 Meeting Program**

**ABSTRACTS**

**MP04-08** LOW TRANSFUSION RATE ASSOCIATED WITH PERCUTANEOUS NEPHROLITHOTOMY  
Andrew Callen*, Thomas Chi, Joe Miller, Marshall Stoller, San Francisco, CA

**MP04-09** ANALYSIS OF THE UTILITY OF STONE GRAM STAIN IN INFECTED UROLITHIASIS TREATED WITH PERCUTANEOUS NEPHROLITHOTOMY  
Patrick Cockerill*, Marcelino Rivera, Amy Krambeck, Rochester, MN

**MP04-10** ENDOSCOPIC-GUIDED PERCUTANEOUS NEPHROLITHOTOMY: A TECHNIQUE TO REDUCE RADIATION DOSE  
Andrea G. Lantz*, Padraic O'Malley, Michael Ordon, Jason Y. Lee, Toronto, Canada

**MP04-11** COMPLICATIONS AND ANALGESIC USE FOLLOWING UPPER POLE ACCESS FOR PERCUTANEOUS NEPHROLITHOTOMY  
Caleb C Ng, Caroline L Wallner, Gene O Huang, Steven R Engebretsen, Roger Li, Michelle A Lightfoot*, Don C Arnold II, Gaudencio Olgin, Muhammad M Alsyouf, Javier L Arenas, D Duane Baldwin, Loma Linda, CA

**MP04-12** PIONEERING OUTPATIENT PCNL: THE QUEEN'S/MCGILL EXPERIENCE  
Darren Beiko*, Andrea Kokorovic, Gregory Roberts, Kingston, Canada, Mohamed Elkousy, Sero Andonian, Montreal, Canada

**MP04-13** ANTIMICROBIAL USAGE IN PERCUTANEOUS NEPHROLITHOTOMY: INFECTIOUS AND ANTIBIOTIC RELATED COMPLICATIONS  
Boyd Viers*, Amy Krambeck, Rochester, MN

**MP04-14** DESCRIPTION AND EVALUATION OF A NOVEL LASER-GUIDED PERCUTANEOUS ACCESS TECHNIQUE IN A BENCHTOP MODEL  
Jacob A Martin, Michael J Lee, Janna M Vassantachart, Gaudencio Olgin, Steven R Engebretsen, Gene O Huang, Michelle A Lightfoot*, Don C Arnold II, Jason C Smith, D Duane Baldwin, Loma Linda, CA

**MP04-15** MULTICENTER VALIDATION OF S.T.O.N.E. NEPHROLITHOMETRY  

**MP04-16** GUY’S STONE SCORE: PREDICTING OUTCOMES AND COMPLICATIONS OF PERCUTANEOUS NEPHROLITHOTOMY  
Fabio C. Vicentini, Giovanni S. Marchini*, Eduardo Mazzucchelli, Joaquim F. A. Claro, Miguel Srougi, São Paulo, Brazil

**MP04-17** PREVALENCE OF MULTIDRUG RESISTANT BACTERURIA IN PATIENTS UNDERGOING PERCUTANEOUS NEPHROLITHOTOMY  
Omer Raheem*, San Diego, CA, William Shi, San Diego, CA, Craig Schallhorn, Lindsay Kiyawa, David Wenzler, Charles Lakin, Roger Sur, San Diego, CA

**MP04-18** IMPACT OF PERIOPERATIVE ANTICOAGULATION ON INCIDENCE OF BLEEDING COMPLICATIONS IN PATIENTS UNDERGOING PERCUTANEOUS NEPHROLITHOTOMY  
Elizabeth Johnson, Lebanon, NH, Seth Bechis*, Sameer Deshmukh, Boston, MA, Paholo Barboage-Romo, Lebanon, NH, Brian Eisner, Boston, MA, Vernon Pains, Lebanon, NH

**MP04-19** SEOUL NATIONAL UNIVERSITY RENAL STONE COMPLEXITY SCORE FOR PREDICTING STONE-FREE RATE AFTER PERCUTANEOUS NEPHROLITHOTOMY  
Min Soo Choo*, Chang Wook Jeong, Seoul, Korea, Republic of, Jin-Woo Jung, Byung Ki Lee, Yong Hyun Park, Sangchul Lee, Seong Jin Jeong, Seok-Soo Byun, Sang Eun Lee, Seongnam, Korea, Republic of

**MP04-20** STONE FREE AT THE END OF PCNL: SURGEON’S ESTIMATION VS. POSTOPERATIVE IMAGING  
Itay Sagy*, McKalba-Batarin Kaltungo, Marc Lubin, Einav Cohen, Ronen Holland, Pinchas M. Livne, David Lifshitz, Petach Tikva, Israel

**MP04-21** MULTIMODAL STRATEGY FOR THE PREVENTION OF INFECTIOUS COMPLICATIONS OF PERCUTANEOUS SURGERY: OUR EXPERIENCE  
Cesare Marco Scoffone*, Cecilia Maria Cracco, Torino, Italy

**MP04-22** RETROSPECTIVE REVIEW OF THORACIC COMPLICATIONS FOLLOWING PERCUTANEOUS NEPHROLITHOTOMY PROCEDURES  
Deirdre Connolly*, Joseph Caputo, Justina Tam, Crista Cerrone, Jonathan Melquist, Kevin Gioia, David Schulsinger, Stony Brook, NY

**MP04-23** EXPERIENCE WITH ‘ULTRA-MINI’ PCNL  
Madhu Agrawal*, Agra, India

*Presenting author
MP04-24  **EFFECTS OF SEMI-FLANK POSITION PERCUTANEOUS NEPHROLITHOTOMY: COMPARISON WITH PRONE POSITION PROCEDURE**  
Jae Young Choi*, Bum Soo Kim, Jun Nyung Lee, Se Yun Kwon, Hyun Tae Kim, Tae-Hwan Kim, Eun Sang Yoo, Tae Gyun Kwon, Sung Kwang Chung, Bup Wan Kim, Yoon Kyu Park, Jae Soo Kim, Daegu, Korea, Republic of

MP04-25  **A LOW-CALIBER PERCUTANEOUS NEPHROLITHOTOMY SYSTEM**

**MP04-26 COMPLICATIONS OF PCNL ACCORDING TO MODIFIED CLAVIEN-DINDO SYSTEM**  
Guido Giusti*, Silvia Proietti, Roberto Peschechera, Davide Giraudo, Gianluigi Taverna, Pierpaolo Grazioti, Rozzano (MI), Italy

Wednesday, October 23, 2013

Moderated Poster Session MP05  
2:30 pm - 4:30 pm

**IMAGING & NEW TECHNIQUES I**  
Room Grand Chenier @ Sheraton New Orleans

Chair: Mordechai Duvdevani  
Faculty: Lee Richstone and Oscar Fugita

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP05-01</td>
<td><strong>INDOCYANINE GREEN SENTINEL LYMPHADENECTOMY DURING ROBOTIC PROSTATECTOMY: RESULTS IN 50 PATIENTS</strong></td>
<td>MP05-03</td>
<td><strong>NATURAL HISTORY OF SMALL INDEX LESIONS IDENTIFIED ON MULTIPARAMETRIC PROSTATE MRI: RECOMMENDATIONS FOR INTERVAL IMAGING FOLLOW-UP</strong></td>
</tr>
<tr>
<td>Ted Manny*, Ashok Hemal, Winston-Salem, NC</td>
<td>Soroush Rais-Bahrami*, Baris Turkbey, Ardeshir Rastinehad, Anerleim Walton-Diaz, Anthony Hoang, M. Minhaj Siddiqui, Lambros Stamatakis, Hong Truong, Jeffrey Nix, Srinivas Vourganti, Kinzya Grant, Maria Merino, Bradford Wood, Peter Choyke, Peter Pinto, Bethesda, MD</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| MP05-02         | **A NOVEL APPROACH FOR THE TREATMENT OF RADIATION-INDUCED HEMORRHAGIC CYSTITIS WITH THE GREENLIGHT™ XCELERATED PERFORMANCE SYSTEM (XPS) LASER: A LITERATURE REVIEW AND CASE SERIES** | MP05-04 | **A NOVEL USE OF NEAR INFRARED FLUORESCENCE IMAGING DURING ROBOTIC SURGERY TO IDENTIFY AREAS OF INTEREST MARKED BY WHITE LIGHT OF ENDOSCOPIC INSTRUMENTS** |
| Daniel Martinez*, Cesar Ercole, Justin Parker, Bryan Allen, Mary K. Hall, Tampa, FL | Mark Hockenberry*, Zachary Smith, Reid Graves, Abdo Kabarriti, Phillip Muckavage, Philadelphia, PA |

<table>
<thead>
<tr>
<th>MP05-05</th>
<th><strong>LONG-TERM OUTCOMES FOR PARALLEL URETERAL STENTS IN PATIENTS WITH</strong></th>
<th>MP05-06</th>
<th><strong>URETERAL OBSTRUCTION SECONDARY TO PELVIC MALIGNANCY</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(MICROPERC) FOR THE TREATMENT OF KIDNEY STONES</td>
<td>Bailey Zampella*, Yungkhan Tan, Natasha Leigh, Crystal Castaneda, Mantu Gupta, New York, NY</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>A NOVEL USE OF NEAR INFRARED FLUORESCENCE IMAGING DURING ROBOTIC SURGERY TO IDENTIFY AREAS OF INTEREST MARKED BY WHITE LIGHT OF ENDOSCOPIC INSTRUMENTS</strong></td>
<td>Tharsika Karunakaran, Samir Mehta* Jacques Roux, Stuart Graham, London, United Kingdom</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>LOW AND CONVENTIONAL-DOSE COMPUTED TOMOGRAPHY FOR THE DETECTION OF URIC ACID STONES</strong></td>
<td>Gaudencio Olgin*, Jason C Smith, Caroline L Wallner, Steven R Engebretsen, Gene O Huang, David J Culpepper, Andrew T Mai, Caleb C Ng, Jonathan D Creech, Christopher S Chung, Don C Arnold II, D Duane Baldwin, Loma Linda, CA</td>
<td></td>
</tr>
</tbody>
</table>
MP05-09 TRANSRECTAL ULTRASOUND VERSUS CT SCAN IN THE ESTIMATION OF PROSTATIC VOLUME
Igor Sorokin*, Robert Tartaglione, Allen Herr, Paul Feustel, Laura Chang-Kit, Albany, NY

MP05-10 THE PREDICTION OF POSTOPERATIVE TOTAL RENAL FUNCTION BY RENAL CORTEX VOLUMETRY WITH MULTIDETECTOR COMPUTED TOMOGRAPHY (MDCT) AFTER NEPHRECTOMY
Shuji Isotani*, Masahiro Inoue, Itabashi, Tokyo, Japan, Hiroshi Shimoyama, Yasuhiro Noma, Bunkyo, Tokyo, Japan, Shino Tokiwa, Keisuke Salto, Takashi Yoshi, Hisamitsu Ide, Satoru Muto, Koji Takeshita, Itabashi, Tokyo, Japan, Shigeo Horie, Bunkyo, Tokyo, Japan, Raizo Yamaguchi, Itabashi, Tokyo, Japan

MP05-11 RADIATION EXPOSURE DURING IMAGE-GUIDED ABLATION OF SMALL RENAL MASSES: A MULTI-CENTER CHARACTERIZATION OF RISK FACTORS
Chad R. Tracy*, Amit Gupta, Iowa City, IA, Jeffrey Gahan, Dallas, TX, Zhamshid Okhunov, South Orange, CA, Sammy E Elsamra, Nithin Theckumparampi, New Hyde Park, NY, Maurilio Garcia-Gil, Dallas, TX, Shiliang Sun, Iowa City, IA, Igor Lubko, New Hyde Park, NY, Sandy Lall, South Orange, CA, Louis R. Kavoussi, New Hyde Park, NY, Jaime Landman, South Orange, CA, Jeffrey A. Cadeddu, Dallas, TX

MP05-12 NOVEL USE OF INDOCYANINE GREEN FOR IDENTIFICATION OF SENTINEL LYMPH NODES AND MESENTERIC ANGIOGRAPHY TO ASSESS BOWEL VASCULARITY DURING ROBOTIC RADICAL CYSTECTOMY WITH INTRACORPOREAL URINARY DIVERSION
Ted Manny*, Ashok Hemal, Winston-Salem, NC

MP05-13 DEFINING THE ROLE OF INTRAOPERATIVE TRANSESOPHAGEAL ECHOCARDIOGRAPHY DURING INFERIOR VENA CAVAL TUMOR THROMBECTOMY IN RENAL CELL CARCINOMA
Mark Ball*, Vivek Arora, Mary Beth Brady, Ashish Shah, James Black, Mohamad Allaf, Baltimore, MD

MP05-14 ONCOLOGIC RESULTS OF PERCUTANEOUS RENAL CRYOABLATION AT A MEDIAN FOLLOW-UP OF 24 MONTHS
Anees Fazili*, Tiffany Lee, Siram Venigalla, Louis Eichel, Rochester, NY

MP05-15 REPEAT PERCUTANEOUS CT-GUIDED CRYOABLATION FOR LOCALLY RECURRENT RENAL CELL CARCINOMA

MP05-16 DEVELOPMENT OF A TARGETTED PHOTOIMMUNOTHERAPY PLATFORM IN THE MANAGEMENT OF BLADDER CANCER
Srinivas Vourganti*, Michael Weintraub, Quentin Li, Piyush Agarwal, Bethesda, MD

MP05-17 INTEROBSERVER RELIABILITY AND REPRODUCIBILITY OF S.T.O.N.E. NEPHROLITHOMETRY FOR RENAL CALCULI
Zhamshid Okhunov*, Alberto Perez-Lanzac, Mohammad Helmy, Ashleigh Menhadji, Philip Bucur, Surendra Kolla, Jane Cho, Kathy Osann, Achim Lusch, Jaime Landman, ORANGE, CA

MP05-18 ENDOVASCULAR COIL OCCLUSION (ECO) - THE REAL ALTERNATIVE METHOD FOR VENOUS LEAK CORRECTION
Dmitry Kurbatov*, Alexandr Lepetukhin, Ivan Sitkin, Sergey Dubsky, Moscow, Russian Federation

MP05-19 MR FUSION PROSTATE BIOPSIES ARE FEASIBLE AND USEFUL IN A BUSY UROLOGIC PRACTICE
David Hatcher*, Joshua Cohn, Chicago, IL, Robert Silvers, Michael McGuire, Evanston, IL

MP05-20 COMPARISON OF RELIABILITY OF THE RENAL NEPHROMETRY SCORE BETWEEN RADIOLOGISTS AND UROLOGISTS
Samay Jain*, Khaled Shahrour, Toledo, OH

MP05-21 COMBINED PATIENT AND STONE MORPHOMETRY ENHANCE PREDICTION OF STONE COMPOSITION
Kara L Watts*, Tian C Zhou, Joseph Divito, David M Hoenig, Bronx, NY

MP05-22 PREOPERATIVE PLANNING WITH NON-CONTRAST COMPUTED TOMOGRAPHY IN THE PRONE AND SUPINE POSITION FOR PERCUTANEOUS NEPHROLITHOTOMY: A PRACTICAL OVERVIEW
Giovanni S. Marchini*, Fernanda Berto, Fabio C. Vicentini, Eduardo Mazzucchi, Miguel Srougi, Sao Paulo, Brazil

MP05-23 THE FIRST UNITED STATES SERIES USING THE TRANSURETHRAL
### SUPRAPUBIC ENDO-CYSTOSTOMY DEVICE FOR SUPRAPUBIC CATHETER INSERTION

Robert Larke*, Vassilis Siomos, Brian Flynn, Aurora, CO

### RENAL CALCULI AND PLAIN IMAGING-RADIolucent OR RADIO OPAQUE?

Paul Healy*, Dublin, Ireland, Saraswathy Suresh Babu, Leicester, United Kingdom, Priya Kumar, Preston, United Kingdom, Masood Khan, Leicester, United Kingdom

### PERCUTANEOUS NEPHROSTOMY MADE EASY: ELECTROMAGNETIC NEEDLE GUIDANCE WITH TRACKED ULTRASOUND SNAPSHOTS IN A SIMULATION MODEL

Michael Fuoco*, Tamas Ungi, Rob Siemens, Gabor Fichtinger, Darren Beiko, Kingston, Canada

### INCIDENCE AND DIAGNOSIS OF RENAL ARTERY PSEUDONEURYSM FOLLOWING LAPAROSCOPIC AND ROBOT-ASSISTED PARTIAL NEPHRECTOMY: A SYSTEMATIC REVIEW OF THE LITERATURE

Samay Jain, Toledo, OH, Andrew Tracey*, Nina Harkhani, Jennifer Yates, Ravi Munver, Hackensack, NJ

### Video Session V01

**Wednesday, October 23, 2013**

**Time:** 2:30 pm - 4:30 pm

**Location:** Video Session V01

Room Armstrong @ Sheraton New Orleans

**Faculty:** Michael Stifelman and Michael Conlin

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V01-01</td>
<td>APPLICATION OF NEAR-INFRARED FLUORESCENCE IMAGING IN ROBOT-ASSISTED SURGERY</td>
</tr>
<tr>
<td>V01-02</td>
<td>REResection of a gross positive Surgical margin during robotic partial nephrectomy: Lessons learnt</td>
</tr>
<tr>
<td>V01-03</td>
<td>&quot;ZERO ISCHEMIA&quot; ROBOTIC ASSISTED PARTIAL NEPHRECTOMY FOR TUMORS WITH HIGH NEPHROMETRY SCORE</td>
</tr>
<tr>
<td>V01-04</td>
<td>ROBOT ASSISTED LAPAROSCOPIC TRANSMESOCOLIC PYELOPLASTY</td>
</tr>
<tr>
<td>V01-05</td>
<td>MANAGEMENT OF DOUBLE COLLECTING SYSTEM WITH BOTH UPJ OBSTRUCTION AND URETERAL STONE</td>
</tr>
<tr>
<td>V01-06</td>
<td>ROBOT-ASSISTED LAPAROSCOPIC HEMINEPHRECTOMY FOR A NON-FUNCTIONING UPPER MOIETY: LESSONS LEARNT FROM 3 CASES</td>
</tr>
<tr>
<td>V01-07</td>
<td>ROBOT-ASSISTED PARTIAL CYSTECTOMY IN TREATMENT OF A BLADDER PARAGANGLIOMA OF THE URINARY BLADDER</td>
</tr>
<tr>
<td>V01-08</td>
<td>ROBOT-ASSISTED LAPAROSCOPIC URETEROURETEROSTOMY FOR RETROCAVAL URETER</td>
</tr>
<tr>
<td>V01-09</td>
<td>ROBOTIC PARTIAL NEPHRECTOMY IN A PELVIC KIDNEY MASS: SURMOUNTING ANATOMIC CHALLENGES</td>
</tr>
<tr>
<td>V01-10</td>
<td>ROBOTIC RIGHT ADRENALECTOMY FOR LARGE PHEOCHROMOCYTOMA</td>
</tr>
<tr>
<td>ABSTRACT NUMBER</td>
<td>TITLE</td>
</tr>
<tr>
<td>-----------------</td>
<td>-------</td>
</tr>
<tr>
<td>V01-11</td>
<td>COMPARATIVE TECHNIQUES FOR MAINTAINING HEMOSTASIS DURING LAPAROSCOPIC/ROBOTIC ASSISTED PARTIAL NEPHRECTOMY</td>
</tr>
<tr>
<td></td>
<td>Jagan Kansal*, Jason C Sea, Clinton D Bahler, Chandra P Sundaram, Indianapolis, IN</td>
</tr>
<tr>
<td>V01-13</td>
<td>V01-13</td>
</tr>
<tr>
<td>Wednesday, October 23, 2013</td>
<td>Video Session V02</td>
</tr>
</tbody>
</table>

**PERCUTANEOUS SURGERY**

*Chair:* Guido Kamphuis  
*Faculty:* Ning Chen Li and Mark Cynk

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V02-01</td>
<td>TUBELESS, PRONE-FLEXED PERCUTANEOUS NEPHROLITHOTOMY: TECHNIQUE FOR TETHERED DOUBLE-J URETERAL STENT INSERTION</td>
<td>V02-08</td>
<td>RETROGRADE FLEXIBLE URETEROSCOPY: PRELIMINARY EXPERIENCE</td>
</tr>
<tr>
<td></td>
<td>Kirsten Foell*, R. John D’A. Honey, Toronto, Canada</td>
<td></td>
<td>Cesare Marco Scoppone*, Fabiola Liberale, Cecilia Maria Cracco, Torino, Italy</td>
</tr>
<tr>
<td>V02-02</td>
<td>ONE STAGE PCNL FOR STAGHORN CALCULI BY 3 ACCESSES</td>
<td>V02-09</td>
<td>PERCUTANEOUS PLACEMENT OF A SAFETY GUIDEWIRE AT NO COST</td>
</tr>
<tr>
<td></td>
<td>Zhang Shudong*, Beijing, China, People’s Republic of</td>
<td></td>
<td>Prem kumar*, Mohan keshavamurthy, Shakir Tabrez, Uday Bhaskar, Mohan Balaiah Ashwathaiah, Bangalore, India</td>
</tr>
<tr>
<td>V02-03</td>
<td>TIPS AND TRICKS FOR PERCUTANEOUS NEPHROLITHOTRIPSY</td>
<td>V02-10</td>
<td>A SECOND SIMULTANEOUS PERCUTANEOUS RENAL TRACT WITH THE RIGID URETEROSCOPE</td>
</tr>
<tr>
<td></td>
<td>Ioannis Georgiopoulou*, Iason Kyriazis, Panagiots Kalidonis, Stavros Kontogiannis, Evangelos Liatsikos, Patras, Greece</td>
<td></td>
<td>Mohammed Lezrek*, Khalil Bazine, Ahmed Fethi, Hicham Tazi, Mohammed Alami, Meknes, Morocco</td>
</tr>
<tr>
<td>V02-04</td>
<td>LASER ENDOPYELOTOMY</td>
<td>V02-11</td>
<td>THORACIC LITHIASIS: AN UNUSUAL COMPLICATION OF PERCUTANEOUS RENAL SURGERY</td>
</tr>
<tr>
<td></td>
<td>Prem kumar*, Mohan keshavamurthy, Shakir Tabrez, Uday Bhaskar, Mohan Balaiah Ashwathaiah, Bangalore, India</td>
<td></td>
<td>Mohammed Lezrek*, Hicham Tazi, Adil Silmani Alaoui, Mohammed Alami, Meknes, Morocco</td>
</tr>
<tr>
<td>V02-05</td>
<td>RETROGRADE ACCESS VERSUS CLASSIC PERCUTANEOUS CYSTOLITHOLAPAXY IN BLADDER STONE MANAGEMENT</td>
<td>V02-12</td>
<td>A NEW TECHNIQUE OF PERCUTANEOUS ENDOSCOPIC NEPHROPEXY</td>
</tr>
<tr>
<td></td>
<td>Shahrokhi Sakhaei, Kermanshah, Iran, Babak Kazemzadehazad*, Tehran, Iran</td>
<td></td>
<td>Mohammed Lezrek*, Khalil Bazine, Hicham Tazi, Adil Silmani Alaoui, Mohammed Alami, Meknes, Morocco</td>
</tr>
<tr>
<td>V02-06</td>
<td>TECHNIQUE OF PERCUTANEOUS TREATMENT IN THE SUPINE POSITION OF A RENAL DIVERTICULUM</td>
<td></td>
<td>Mohamed Lezrek*, Hicham Tazi, Adil Silmani Alaoui, Khalil Bazine, Mohammed Alami, Meknes, Morocco</td>
</tr>
<tr>
<td></td>
<td>Ioannis Kartalas Goumas*, Emanuele Itri, Francesco Dell’Aglio, Fabrizio Pozzoni, Lorenzo Innocenti, Gianpaolo Zanetti, Vimercate, Italy</td>
<td></td>
<td>Mohamed Lezrek*, Khalil Bazine, Hicham Tazi, Adil Silmani Alaoui, Mohammed Alami, Meknes, Morocco</td>
</tr>
<tr>
<td>V02-07</td>
<td>MICROPERCUTANEOUS NEPHROLITHOTOMY GUIDED BY</td>
<td></td>
<td>Mohamed Lezrek*, Khalil Bazine, Hicham Tazi, Adil Silmani Alaoui, Mohammed Alami, Meknes, Morocco</td>
</tr>
</tbody>
</table>

*Presenting author
**Video Session V03**  
LAPAROSCOPIC EDUCATION, SIMULATORS, FEMALE UROLOGY  
Room Nottoway @ Sheraton New Orleans  
Chair: Sri Sivalingam  
Faculty: Howard N. Winfield and Robert Figenshau

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
</table>
| V03-01          | PLACEMENT OF METALLIC URETERAL STENTS - ANTEGRADE, RETROGRADE AND URINARY DIVERSION APPROACHES  
Ioannis Georgiopoulos*, Iason Kyriazis, Panagiotis Kallidonis, Patras, Greece, Jens-Uwe Stolzenburg, Leipzig, Germany, Evangelos Liatsikos, Patras, Greece | V03-07 | ROBOTIC ASSISTED VESICOVAGINAL FISTULA REPAIR WITH EXCISION OF MESH AND SIMULTANEOUS INTRAVESICAL URETERAL REIMPLANT  
Jeffrey Marotte*, Conway, AR, Wilson Alobuia, Little Rock, AR |
| V03-02          | A PRACTICAL TRAINING SYSTEM OF LAPAROSCOPIC SURGERY  
Hideo Yuki*, Miki Fuse, Tomoya Mizuno, Akinori Masuda, Hironori Betsunoh, Hideyuki Abe, Masahiro Yashi, Yoshitatsu Fukabori, Tomonori Yamanishi, Takao Kamai, Mibu-machi, Japan | V03-08 | THE MANAGEMENT OF COMPLEX RENAL MASSES BY EX - VIVO PARTIAL NEPHRECTOMY AND AUTO - TRANSPLANTATION: CASE SERIES AND VIDEO PRESENTATION  
Jasmir Nayak*, Joshua Koulack, Thomas McGregor, Winnipeg, Canada |
| V03-03          | A GLOVE MODEL FOR ACQUIRING SKILLS OF ENDOUROLOGIC STONE MANIPULATION  
Mohammed Lezrek*, Hicham Tazi, Adil Slimani Alaoui, Khalil Bazine, Mohammed Alami, Meknes, Morocco | V03-09 | LAPAROSCOPIC REPAIR OF POST RADICAL CYSTECTOMY PARASTOMAL HERNIA  
Manickam Ramalingam*, Kallappan Senthil, Anandan Murugesan, Mizar Ganapathy Pai, Coimbatore, India |
| V03-04          | PERCUTANEOUS CALYX PUNCTURE SIMULATION IN A GLOVE MODEL  
Mohammed Lezrek*, Hicham Tazi, Adil Slimani Alaoui, Khalil Bazine, Mohammed Alami, Meknes, Morocco | V03-10 | COMPILATION OF TWO CASES OF INVERTED PAPILLOMA THAT MIMICS TRANSITIONAL CELL NEOPLASIA IN YOUNG MEN PATIENTS; OUR TUR-BT EXPERIENCE  
Serdar Yalcin*, Bilal Firtat Alp, Sercan Yilmaz, Ibrahim Yildirim, Ankara, Turkey |
| V03-05          | MANAGEMENT OF STRESS URINARY INCONTINENCE AND VAGINAL PROLAPSE USING A SELF-TAILORED POLYPROPYLENE MESH  
Mohammed Lezrek*, Omar Laghzaoui Boukaidi, Adil Slimani Alaoui, Khalil Bazine, Mohammed Alami, Meknes, Morocco | V03-11 | ROBOTIC ASSISTED MICROSURGICAL REPAIR OF TESTICULAR ARTERIAL INJURY  
Jamin Brahmbhatt, Ahmet Gudeloglu*, Sijo Parekattil, Winter Haven, FL |
| V03-06          | FOUR PORT ROBOTIC SACROCOLPOPEXY: DEMONSTRATION |                  |                                                                      |

**Moderated Poster Session MP06**  
ROBOTICS/LAPAROSCOPY: PROSTATE, LOWER TRACT I  
Room Rhythms 1 @ Sheraton New Orleans  
Chair: Inderbir Gill  
Faculty: David Albala and Changjun Yin

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
MP06-01  OPEN OR ROBOT-ASSISTED RADICAL PROSTATECTOMY AS THE PRIMARY TREATMENT OF HIGH-RISK PROSTATE CANCER: ONCOLOGIC OUTCOMES AND INCIDENCE OF SUBSEQUENT THERAPIES  
Mary Achim*, Brian Chapin, Surena Matin, John Davis, Houston, TX

MP06-02  DOES LIGASURE VESSEL SEALING SYSTEM PROVIDES SAFE AND EFFECTIVE SOLUTION ON SECURING DORSAL VEIN IN LAPAROSCOPIC RADICAL PROSTATECTOMY?  
Onur Kaygısız, Yakup Kordan, Bursa, Turkey, Cabir Alan, Çanakkale, Turkey, Burhan Coskun, Ömürlü Günseren, Bursa, Turkey, Ali Erhan Eren, Çanakkale, Turkey, Berna Aytaç, Hakan Vuruğkan*, Bursa, Turkey

MP06-03  OUTPATIENT ROBOTIC RADICAL PROSTATECTOMY: THE USC EXPERIENCE  
Andre Berger*, Andre Luis de Castro Abreu, Arnaud Marien, Dennis J. Lee, Sheauimei Tsai, Scott Leslie, Raed Azhar, Sumet Syan, Mihir M. Desai, Monish Aron, Inderbir S. Gill, Los Angeles, CA

MP06-04  THE IMPACT OF OBESITY ON THE COMPLICATION AND SUCCESS RATES IN LAPAROSCOPIC RADICAL PROSTATECTOMY  
Onur Kaygısız, Yakup Kordan, Hakan Vuruskan*, Ömürlü Günseren, Burhan Coskun, Hakan Kılıçarslan, Berna Aytaç, İsmet Yavascaoğlu, Bursa, Turkey

MP06-05  PELVIC LYMPHADENECTOMY IN INTERMEDIATE TO HIGH-RISK PROSTATE CANCER PATIENTS: A COMPARISON OF ROBOTIC AND OPEN APPROACHES  
Andrew Michigan*, Don T. Bui, Fray F. Marshall, John G. Pattaras, Atlanta, GA

MP06-06  GLEASON SCORE 6 PROSTATE CANCER AND PRESENCE OF EXTRAPROSTATIC EXTENSION  
Aria A. Razmaria*, Chicago, IL, Edris Negron, Gladdell P. Paner, Chicago, IL, Michael McGuire, Evanston, IL, Gregory P. Zagaja, Arieih L. Shalhav, Scott E. Eggener, Chicago, IL

MP06-07  VIDEO ASSISTED DOCKING OF THE DA VINCI SURGICAL SYSTEM PATIENT CART  
Saum Ghodoussipour, Kristen Coffey, Tamim Khaddash, John Gaugham, Zachary Smith*, Philadelphia, PA, Michael Louie, Chino, CA, Phillip Mucksavage, Philadelphia, PA, Aaron Bernie

MP06-08  ROBOTIC ASSISTED RADICAL PROSTATECTOMY IN BIOPSY PROVEN HIGH-GRADE PROSTATE CANCER: EXPERIENCE FROM TWO TERTIARY CENTERS WITH GLEASON DOWNGRADING AT FINAL PATHOLOGY ASSESSMENT  
Naif Alhathal, Assaad El-Hakim*, Montreal, Canada, Vladimir Mouravev, David M Albala, Matt Kardjian, Syracuse, NY, Pierre-Alain Hueber, Kevin C Zom, MONTREAL, Canada

MP06-09  POTENCY OUTCOMES OF ANATOMICAL GRADING OF NERVE SPARING (NS) DURING ROBOT ASSISTED RADICAL PROSTATECTOMY (RARP)  
Oscar Schatloff, Zerifin, Israel, Haidar Abdul-Muhsin, Srinivas Samavedi*, Celebration, FL, Rafael Coelho, Sao Paulo, Brazil, Bernardo Rocco, Milan, Italy, Kenneth Palmer, Vipul Patel, Celebration, FL

MP06-10  OBJECTIVE PERIOPERATIVE PARAMETERS PREDICT LENGTH OF STAY FOR ROBOT-ASSISTED RADICAL PROSTATECTOMIES  
Ariel Schulman*, Robert Lacivita, Peter Homel, Piyush Gupta, David Silver, Brooklyn, NY

MP06-11  SINGLE INSTITUTION OUTCOMES OF AFRICAN AMERICANS FOLLOWING ROBOTIC ASSISTED LAPAROSCOPIC PROSTATECTOMY  
Samuel Ohlander*, Victor Gappmaier, Leslie Deane, Chicago, IL

MP06-12  COMBINED OPERATION OF ROBOT-ASSISTED RADICAL PROSTATECTOMY AND LAPAROSCOPIC NEPHROURETERECTOMY  
Yoko Kyono*, Kazunori Hattori, Koosuke Hishiki, Kazuhiito Matsushita, Masaki Shimbo, Fumiyasu Endo, Kenichi Tobisu, Osamu Muraishi, Tokyo, Japan

MP06-13  THE SURGICAL LEARNING CURVE FOR PROSTATE CANCER CONTROL AFTER ROBOTIC-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY: EXPERIENCE OF A SINGLE SURGEON OF 500 CASES IN TAIWAN  
Yen-chuan Ou*, CK Yang, Taichung, Taiwan

MP06-14  LONG TERM STABILITY OF PEAK FLOW RATES ACROSS AGES OR IN MEN WITH BASELINE PFR < 10 FOLLOWING ROBOTIC ASSISTED RADICAL PROSTATECTOMY (RARP)  
Harleen Dhaliwal, Adam Gordon, Douglas Skarecky, Kathryn Osann, Blanca Morales, Thomas Ahlering*, Orange, CA

MP06-15  GRADED ANATOMIC NERVE SPARING DURING ROBOT-ASSISTED RADICAL PROSTATECTOMY (RARP)  
Ziho Lee*, Shailen Sehgal, Reid Graves, Yu-Kai Su, Elton Lulukani, Kelly Monahan, Alice Mccgil, David Lee, Philadelphia, PA

*Presenting author
**Abstracts**

**MP06-16** COMPARISON OF ONCOLOGICAL OUTCOMES BETWEEN RETROPUBIC RADICAL PROSTATECTOMY AND ROBOT-ASSISTED RADICAL PROSTATECTOMY: AN ANALYSIS STRATIFIED BY SURGICAL EXPERIENCE

Jinsung Park*, Dae-Seon Yoo, Daejeon, Korea, Republic of, Seong Cheol Kim, Busan, Korea, Republic of, Jeong Ahn, Seoul, Korea, Republic of

**MP06-17** SURGICAL TEAM ASSESSMENT OF THE 3D VIDEO SYSTEM AS USED IN LAPAROSCOPIC RADICAL PROSTATECTOMIES

Bogdan Petrut*, Hogea Maximilian, Vlad Calistr, Alb Alexandra, Vasile Buda, Cluj Napoca, Romania

**MP06-18** 10 YEARS OF ROBOTIC UROLOGIC SURGERY AT AN ACADEMIC MEDICAL CENTER: A RETROSPECTIVE ANALYSIS OF CASE TRENDS AND PATTERNS

Gregory Mitchell*, Christopher Keel, Philip Dorsey, New Orleans, LA, Erik Castle, Scottsdale, AZ, Rodney Davis, Little Rock, AR, Raju Thomas, Benjamin Lee, New Orleans, LA

**MP06-19** USE OF TRANEXAMIC ACID IN ROBOTIC ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY – OUTCOMES AND COMPLICATIONS

Sarvpreet Ubee*, Masilamani Selvan, Phillip El-Dalil, Jane Boddy, Bhagyashree Netke, Rangaswamy Chandrashekar, Peter Cooke, Wolverhampton, United Kingdom

**MP06-20** LEARNING CURVE AND PERIOPERATIVE OUTCOMES OF ROBOT-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY IN 200 INITIAL JAPANESE CASES BY A SINGLE SURGEON

Takeshi Hashimoto*, Kunihiko Yoshioka, Jun Nakashima, Kazunori Namiki, Yutaka Horiguchi, Choichiro Ozu, Masaaki Tachibana, Tokyo, Japan

**MP06-21** PELVIC LYMPH NODE YIELD IN ROBOTIC PROSTATECTOMY: EXTRAPERITONEAL VS. TRANSPERITONEAL APPROACH

Ashley Brandon*, Boston, MA, Abdul Babaeer, Ingolf Tuerk, Brighton, MA

**MP06-22** NOVEL TECHNIQUE PREVENTS LYMPHOCELES FOLLOWING TRANSPERITONEAL ROBOTIC ASSISTED PELVIC LYMPH NODE DISSECTION: PERITONEAL FLAP INTERPOSITION

Christopher Lebeis, MD*, Andrea Sorcini, MD, David Canes, MD, Alireza Moinzadeh, MD, Burlington, MA

**MP06-23** IDENTIFICATION OF FAVORABLE RISK FACTORS IN PATIENTS WITH POSITIVE SURGICAL MARGIN AFTER ROBOT-ASSISTED RADICAL PROSTATECTOMY

Yun-Sok Ha*, North Brunswick, NJ, Dong Il Kang, Busan, Korea, Republic of, Jeong Hyun Kim, Chuncbeon, Korea, Republic of, Jie Young Joung, Goyang, Korea, Republic of, Ji Hyeong Yu, Seoul, Korea, Republic of, Wun-Jae Kim, Cheongju, Korea, Republic of, Saas Kim, North Brunswick, NJ

**MP06-24** RISK FACTORS OF POSITIVE SURGICAL MARGINS ON THE APEX OF PROSTATE ON ROBOT-ASSISTED LAPAROSCOPIC PROSTATECTOMY

Risa Muneishi*, Ryuta Tanimoto, Yasuyuki Kobayashi, Motoo Araki, Shin Ebara, Toyoohiko Watanabe, Yasutomo Nasu, Hiromi Kumon, Okayama, Japan

**MP06-25** DOES SURGEON SUBJECTIVE NERVE SPARING SCORE PREDICT RECOVERY OF ERECTILE FUNCTION FOLLOWING ROBOT-ASSISTED RADICAL PROSTATECTOMY?


**MP06-26** IMPACT OF LENGTH OF POSITIVE SURGICAL MARGINS (PSM) ON BIOCHEMICAL RECURRENCE (BCR) AFTER ROBOTIC-ASSISTED RADICAL PROSTATECTOMY (RARP), IN A SINGLE CENTER SERIES WITH FOLLOW-UP OF AT LEAST FIVE YEARS

Prasanna Soorikumar*, Achilles Ploumidis, Leif Haendler, Tommy Nyberg, Mats Olsson, Stefan Carlsson, Gunnar Steineck, Peter Wiklund, Worcester Park, United Kingdom

---

**Wednesday, October 23, 2013**

**Moderated Poster Session MP07**

**4:30 pm - 6:00 pm**

**ESWL/UROLITHIASIS**

Room Rhythms 2 @ Sheraton New Orleans

Chair: Christian Chaussey

Faculty: Brian Matlaga and Achim Loske
<table>
<thead>
<tr>
<th>NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
</table>
| MP07-01 | ESWL TREATMENT IN GERMANY IN 2013: RESULTS FROM A NATION-WIDE HOSPITAL SURVEY  
Wolfgang Brummeisl*, Christian Chaussy, Regensburg, Germany, Jens Rassweiler, Heilbronn, Germany, Thomas Knoll, Sindelfingen, Germany, Andreas Gross, Hamburg, Germany, Kai Koehrmann, Mannheim, Germany, Wolf Wieland, Hans-Martin Fritsche, Regensburg, Germany |
| MP07-02 | TRIPLE D SCORE IS A READILY INTERPRETED SINGLE SCORE THAT PREDICTS SHOCKWAVE LITHOTRIPSY STONE FREE RATES FOR RENAL CALCULI  
Timothy Tran*, Kathryn McGil len, Eugene Cone, Shadi Al Ekish, Damian Dupuy, Gyan Pareek, Providence, RI |
| MP07-03 | A NON-INFERIORITY TRIAL COMPARING THE COMBINATION OF ETORICOXIB AND DICLOFENAC AGAINST PETHIDINE AS ANALGESIA DURING EXTRACORPOREAL SHOCKWAVE LITHOTRIPSY  
Cheuk Fan Shum*, Amit Mukherjee, Chin Hu Ong, Tow Poh Lim, Chang Peng Colin Teo, Singapore, Singapore |
| MP07-04 | TO ASSESS THE EFFECTS OF DIFFERENT TREATMENT PROTOCOLS ON THE DEGREE OF RENAL INJURY IN PATIENTS WITH RENAL STONES RECEIVING SHOCKWAVE LITHOTRIPSY  
Ye Lu*, Wai Man Yuen, Danny Gohel, Chi Fai Ng, Hong Kong, Hong Kong |
| MP07-05 | IN VIVO STONE COMMUNION PRODUCED BY A MODIFIED ACOUSTIC LENS FOR ELECTROMAGNETIC LITHOTRIPTERS  
Andreas Neisius*, Nathan Smith, Nicholas Kuntz, Tim Schykowski, Gaston Astroza, Richard Shin, Ramy Youssef, Muhammad Iqbal, Michael Ferrandino, Michael Lipkin, W. Neal Simmons, Glenn Preminger, Pei Zhong, Durham, NC |
| MP07-06 | ENERGY AND PULSE REPEITION FREQUENCY DEPENDENT TISSUE INJURY PRODUCED BY A MODIFIED ACOUSTIC LENS FOR ELECTROMAGNETIC LITHOTRIPTERS  
Andreas Neisius*, Nathan Smith, Nicholas Kuntz, Tim Schykowski, Gaston Astroza, Richard Shin, Ramy Youssef, Muhammad Iqbal, Michael Ferrandino, Michael Lipkin, W. Neal Simmons, Glenn Preminger, Pei Zhong, Durham, NC |
| MP07-07 | A NOVEL METHOD OF EXTRACORPOREAL LITHOTRIPSY WITHOUT SHOCK WAVES: IN VITRO FRAGMENTATION OF ARTIFICIAL AND HUMAN CALCULI  
Adam Maxwell*, Bryan Cunitz, Wayne Kreider, Oleg Sapozhnikov, Ryan Hsi, Mathew Sorensen, Jonathan Harper, Michael Bailey, Seattle, WA |
| MP07-08 | HYPOTHERMIA (ICE PACK) VERSUS CYCLOOXYGENASE 2 SELECTIVE INHIBITOR AS PAIN CONTROL FOR POST-EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY PATIENTS  
Ernesto Manuel Jr. Romero M.D.*, Omar Cortes, M.D., FPuja, FPcS, Michael Eufemio Jr. Macalalag, M.D., FPuja, FPcS, FpsO, Quezon City, Philippines |
| MP07-09 | EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY WITH DORNIER LITHOTRIPTER S: LONG TERM SIDE EFFECTS ASSESSMENT AFTER 10 YEARS OF FOLLOW UP  
Marco Rosa*, Alessio Zordani, Maria Chiara Sighinolfi, Alessandro Moffer din, Riccardo Galli, Salvatore Micali, Giampaolo Bianchi, Modena, Italy |
| MP07-10 | EFFECT OF ROWATINEX ON URINARY CALCULUS CLEARANCE AFTER EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY  
Won Sik Jeong*, Won Sik Ham, Hong Moon, Tchun Young Lee, Sung Yul Park, Kyung Hyun Moon, Seoul, Korea, Republic of |
| MP07-11 | THE EFFECT OF PREOPERATIVE COUNSELING ON PATIENT PREFERENCE IN MANAGEMENT OF ASYMPTOMATIC RENAL CALCUL  
Gregory Lieser*, Giovanni Marchini, Carl Sarkissian, Julie Cheng, Manoj Monga, Cleveland, OH |
| MP07-12 | VALIDATION OF A CLINICAL NOMOGRAM TO PREDICT SUCCESSFUL SINGLE TREATMENT SHOCKWAVE LITHOTRIPSY OF RENAL AND URETERAL CALCULI  
Andrea G. Lantz*, Daniela Ghiculete, Kirsten Foell, Tarek Alzahrani, R. John Honey, Kenneth T. Pace, Toronto, Canada |
| MP07-13 | OPTICAL COUPLING CONTROL IN EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY: FIRST CLINICAL EXPERIENCE  
Geert Tally*, Kapellen, Belgium |
MP07-14 IS SCREENING PATIENTS FOR URINARY TRACT INFECTIONS BEFORE EXTRACorporeal Shock Wave Lithotripsy USING Urine Dipstick NECESSARY?
Ben Tschobotko, Milad Hanna*, Ranan DasGupta, London, United Kingdom

MP07-15 EARLY OUTCOMES AND PREDICTORS OF TREATMENT SUCCESS AFTER SINGLE SESSION EXTRA-CORPORAL SHOCK WAVE LITHOTRIPSY (ESWL) FOR UROLITHIASIS
Mano Roy, Danjuma U Kalba*, Nir Polak, Ronen Holland, Pinhas M Livne, David Lifshitz, Tel Aviv, Israel

MP07-16 INDUCIBLE NITRIC OXIDE SYNTHASE INHIBITORS FOR PROTECTION FROM RENAL DAMAGE DUE TO EXTRACORPOREAL SHOCKWAVE THERAPY

MP07-17 DOES OZONE THERAPY HAVE PROTECTIVE EFFECT ON RENAL DAMAGE CAUSED BY EXTRACORPOREAL SHOCKWAVE THERAPY?
Ercan Malkoc*, Tekirdag, Turkey, Bilal Firat Alp, Ankara, Turkey, Sami Uguz, Agri, Turkey, Ali Guragac, Ankara, Turkey, Ferhat Ates, Istanbul, Turkey, Bulent Uysal, Yasemin Gulcan Kurt, Ayhan Ozcan, Ibrahim Yildirim, Ankara, Turkey, Kenan Karademir, Istanbul, Turkey

MP07-18 VALPROIC ACID TREATMENT IN RENAL DAMAGE DUE TO EXTRACORPOREAL SHOCKWAVE THERAPY
Zafer Demirer*, Eskisehir, Turkey, Ercan Malkoc, Tekirdag, Turkey, Bilal Firat Alp, Ankara, Turkey, Sami Uguz, Agri, Turkey, Yavuz Poyrazoglu, Ankara, Turkey, Hasan Kocoglu, Kocaeli, Turkey, Emin Oztas, Yasemin Gulcan Kurt, Ayhan Ozcan, Seref Basal, Ibrahim Yildirim, Ankara, Turkey

MP07-19 CHANGE OF OXIDATIVE STRESS BEFORE AND AFTER ESWL FOR PATIENTS WITH RENAL STONE
Saint Shiou-Sheng Chen*, Allen W. Chiu, Taipei, Taiwan

MP07-20 COMPARISON EARLY WITH DELAYED LITHOTRIPSY IN COLIC PATIENTS WITH SOLITARY URETERAL CALCULI
Han Jung*, Sang-Jin Yoon, Khae-Hawn Kim, Tae-Beom Kim, Jin-Kyu Oh, Kyung Jin Chung, Kwang Taek Kim, Incheon, Korea, Republic of

MP07-21 NEUTROPHIL GELATINASE-ASSOCIATED LYPOCALIN (NGAL) VALUES CHANGE BEFORE AND AFTER SHOCK WAVE LITHOTRIPSY
Alessandro D'addessi*, Matteo Vittori, Silvia Baroni, Chiara De Waure, Matteo Raponi, Aniello Primiano, Francesco Sessa, Giuseppe Palermo, Pierfrancesco Bassi, Rome, Italy

MP07-22 SELECTIVE LUNG INTUBATION MAY IMPROVE STONE TARGETING DURING SECONDARY SWL
Vitaly Sherman, Shmuel Roizman*, Amnon Zisman, Amir Cooper, Zoya Haitov, Yoram I. Siegel, Zerifin, Israel

MP07-23 EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY (ESWL) FOR THE TREATMENT OF RENAL COLIC INDUCED BY URETERAL STONES
Huang Donglong*, Shenzhen, China, People's Republic of

MP07-24 FIRST YEAR'S EXPERIENCE WITH A DORNIER GEMINI MULTIFUNCTIONAL LITHOTRIPTOR
Geert Tally*, Kapellen, Belgium

MP07-25 WITH THE ERA OF ADVANCED ENDOSCOPIC TECHNOLOGY, IS ESWL STILL NEEDED?
Hamed El-Darawany*, Alkhobar, Saudi Arabia

MP07-26 REGIONAL VARIATION IN THE SURGICAL MANAGEMENT OF KIDNEY STONE DISEASE IN THE PROVINCE OF ONTARIO
Michael Ordon*, R. John D'A. Honey, Kenneth T. Pace, Toronto, Canada

Wednesday, October 23, 2013

Moderated Poster Session MP08

ROBOTICS/LAPAROSCOPY: PROSTATE/BLADDER I
Room Rhythms 3 @ Sheraton New Orleans
Chair: Allen Wen-Hsiang Chiu
Faculty: James Borin and Andres Hernandez Porras
| MP08-01 | ROBOTIC RADICAL CYSTECTOMY WITH TOTALLY INTRACORPOREAL URINARY DIVERSION: PRELIMINARY RESULTS  
Mariaconsiglia Ferriero*, Giuseppe Simone, Rocco Papalia, Salvatore Guaglianone, Rome, Italy, Mihir Desai, Inderbir Gill, Los Angeles, CA, Michele Gallucci, Rome, Italy |
| MP08-02 | THE FIRST NATIONAL EXPERIENCE OF INTRAVESICAL INJECTION OF THE TRACEIT™ TISSUE MARKER UNDER A LOCAL ANESTHESIA FOR IMAGING VISUALIZATION OF MUSCLE-INVASIVE BLADDER CANCER FOR THE TARGETED IMRT  
Joel Bass*, Po Lam, Christopher Pieczonka, Syracuse, NY, Patrick Campbell, Waltham, MA, David Albala, Howard Williams, Vladimir Mouraviev, Neil Mariados, Syracuse, NY |
| MP08-03 | ROBOTIC RADICAL CYSTECTOMY AND COMPLETELY INTRACORPOREAL URINARY DIVERSION: THE USC EXPERIENCE  
Andre Berger*, Andre Luis de Castro Abreu, Adrian Fairey, Sheau Mei Tsai, Mehrdad Alemzaffar, Alvin Goh, Hamed Hamadi, Dennis J. Lee, Scott Leslie, Raed Azhar, Sumeet Syan, Monish Aron, Inderbir S. Gill, Mihir M. Desai, Los Angeles, CA |
| MP08-04 | COMPARISON OF OUTCOMES BETWEEN INTRACORPOREAL AND EXTRACORPOREAL ILEAL CONDUITS IN 164 CONSECUTIVE ROBOT-ASSISTED RADICAL CYSTECTOMIES  
Anees Fazili*, Helen Levey, Justin Houman, Changyong Feng, Hani Rashid, Guan Wu, Rochester, NY |
| MP08-05 | THE EFFECT OF SURGEON VOLUME ON THE MORBIDITY OF RADICAL CYSTECTOMY IN THE UNITED STATES: A CONTEMPORARY POPULATION-BASED ANALYSIS  
Jeffrey Leow*, Wei Jiang, Stephen Reese, Stuart Lipsitz, Boston, MA, Benjamin Chung, Stanford, CA, Steven Chang, Boston, MA |
| MP08-06 | EFFECTS OF OPIOID-BASED ANALGESICS AND THE UTILIZATION OF THE ROBOTIC SYSTEM ON THE DURATION OF POSTOPERATIVE ILEUS FOLLOWING RADICAL CYSTECTOMY WITH ILEAL CONDUIT  
Kyo Chul Koo*, Seo Kiat Lim, Tae Young Shin, Young Eun Yoon, Sang Woon Kim, Koon Ho Rha, Seoul, Korea, Republic of Korea |
| MP08-07 | PATIENT SURVIVAL COMPARISON BETWEEN CONVENTIONAL VS. OTHER VARIANT SUBTYPES OF BLADDER UROTHELIAL CARCINOMA  
Ahmed Abd El Latif*, Beni Suef, Egypt, Ranko Miocinovic, Detroit, MI, Adrian Hernandez, Ryan Berglund, Cleveland, OH |
| MP08-08 | PRE-PERITONEAL LAPAROSCOPIC PARTIAL CYSTECTOMY OF THE BLADDER PHEOCHROMOCYTOMA© WITH VIDEO©  
Xiaojun Tian*, Lulin Ma, Yi Huang, Beijing, China, People's Republic of China |
| MP08-09 | LAPAROSCOPIC RADICAL CYSTECTOMY FOR BLADDER CANCER: FOLLOW-UP OF 53 CASES IN SINGLE CENTER  
Jianlin Huang*, Yong Liao, Mingxing Qiu, Chengdu, China, People's Republic of China |
| MP08-10 | MATCHED-COMPARISON OF ROBOTIC ASSISTED AND OPEN RADICAL CYSTECTOMY: EXPERIENCE FROM A SINGLE INSTITUTION  
Sailaja Pisipati*, Datesh Daneshwar, Elizabeth Waine, Christian Bach, David Gillatt, Anthony Koupparis, Edward Rowe, Bristol, United Kingdom |
| MP08-11 | ROBOTIC VERSUS LAPAROSCOPIC INTRACORPOREAL URINARY DIVERSION AFTER RADICAL CYSTECTOMY  
Idir Ouzaid*, Riccardo Autorino, Emad Rizkala, Dinesh Samarasekera, Vishnuvardhan Ganesan, Robert Stein, Jihad Kaouk, Georges-Pascal Haber, Cleveland, OH |
| MP08-12 | CONTEMPORARY OUTCOMES OF ROBOT ASSISTED RADICAL CYSTECTOMY WITH EXTENDED PELVIC LYMPH NODE DISSECTION  
Ryan Dorr*, Halili Kiziloz, Kyle Finnegan, Joseph Wagner, Anoop Meraney, Hartford, CT |
| MP08-13 | LAPAROSCOPIC RADICAL CYSTECTOMY WITH ILEAL CONDUIT: THE FIRST EXPERIENCE FROM SOUTH AFRICA  
Sunil Sinha*, Cape Town, South Africa |
| MP08-14 | COMPARITIVE OUTCOMES OF STUDER ILEAL NEOBLADDER AND BRICKER ILEAL CONDUIT URINARY DIVERSION AFTER LAPAROSCOPIC RADICAL CYSTECTOMY: EIGHT-YEAR FOLLOW-UP OF 77 CASES  
Jianfei Ye*, Jianfei Ye, Lulin Ma, Beijing, China, People's Republic of China |
| MP08-15 | A COMPARISON OF ROBOTIC AND OPEN RADICAL CYSTECTOMY FOR UROTHELIAL CARCINOMA IN OCTOGENARIANS  
Amar Singh*, Sarah Hunt, Argil Wheelock, Norman Galen, Colin Goudelocke, Juan Class, Chattanooga, TN |
MP08-16 MINIMALLY-INVASIVE URETERAL REIMPLANTATION: A SINGLE INSTITUTION FIVE-YEAR EXPERIENCE
Samuel Kaffenberger*, Aaron Benson, Ryan Pickens, S. Duke Herrell, Nashville, TN

MP08-17 LAPAROSCOPIC RADICAL CYSTECTOMY WITH INTRACORPOREAL CONSTRUCTION OF ORTHOTOPIC SIGMOID NEOBLADDER: TECHNIQUES AND RESULTS
Hao Liu, Tianxin Lin, Kewei Xu, Chun Jiang, Jinxin Han, Hai Huang, Wen Dong, Xinxiang Fan, Hao Yu, Jian Huang*, Guangzhou, China, People's Republic of

MP08-18 LAPAROSCOPIC ILEOCYSTOPLASTY IN NEUROGENIC BLADDERS - IDEAL ILEAL LENGTH REDEFINED
Manickam Ramalingam*, Anandan Murugesan, Kalappan Senthil, Mizar Ganapathy Pai, Coimbatore, India

MP08-19 CLINICAL SIGNIFICANCE OF RADICAL CYSTECTOMY WITH EXTENDED LYMPHADENECTOMY AND INFLUENCING FACTORS ASSOCIATED WITH RECURRENCE OF BLADDER CANCER
Gongxian Wang*, NanChang, China, People's Republic of

MP08-20 80 IS THE NEW 60: ROBOTIC CYSTECTOMY IN OCTOGENARIANS AFFORDS PATIENTS STANDARD OF CARE WITH LIMITED COMPLICATIONS
Elizabeth Phillips, Vik Uberoi, Boston, MA, Audley Osbourne, Lewiston, ME, Ingolf Tuerk, Brighton, MA, Chris Hoover*,

MP08-21 REPAIR OF IATROGENIC URINARY TRACT INJURY USING THE SAME MINIMALLY-INVASIVE TECHNIQUE AS THE ORIGINAL PROCEDURE
Dana Kivlin*, Michael Hanzly, Jamison Jaffe, Justin Harmon, Philadelphia, PA

MP08-22 INITIAL EXPERIENCE OF ROBOTIC-ASSISTED RADICAL CYSTECTOMY

MP08-23 NOVEL LAPAROSCOPE DEFOGGING AND CLEANING DEVICE FOR ROBOT-ASSISTED LAPAROSCOPIC PROSTATECTOMY (RALP)
Carson Wong*, Middleburg Heights, OH, Xiao Gu, Yangzhou, China, People's Republic of, Motoo Araki, Okayama, Japan, Sara Heider, Middleburg Heights, OH

MP08-24 INCIDENCE AND SEVERITY OF SURGICAL COMPLICATIONS IN MINIMALLY INVASIVE RADICAL PROSTATECTOMY
Ana Maria Autran-Gomez*, Rafael Sanchez-Salas, Dominique Prapotnich, Paris, France, Fernando Secin, Buenos Aires, Argentina, Eric Barret, Francois Rozet, Marc Galliano, Annick Mommet, Nathalie Cathala, Xavier Cathelineau, Paris, France

MP08-25 BLADDER ASPECT RATIO AND VESICO-URETHRAL ANASTOMOSIS POSITION ON POSTOPERATIVE CYSTOGRAPHY AS THE PREDICTIVE FACTORS OF URINARY CONTINENCE RECOVERY AFTER LAPAROSCOPIC RADICAL PROSTATECTOMY
Nobuyuki Nakajima*, Yuuki Shimizu, Taro Higure, Mamoru Fukuda, Masayoshi Kawakami, Masahiro Nitta, Kazuya Hanai, Akio Hoshi, Takeshi Nomoto, Toshiro Terachi, Isehara, Japan

MP08-26 REAL-VISUAL TISSUE STIFFNESS FEEDBACK IN MINIMALLY INVASIVE SURGERY
Gautam Mehra*, Min Li, Geoffrey Lane, Kaspar Althoefer, Prokar Dasgupta, London, United Kingdom
<table>
<thead>
<tr>
<th>Abstract ID</th>
<th>Title</th>
<th>Authors</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP09-02</td>
<td>EN BLOC TURB WITH PLASMAKINETIC BUTTON TURIS: IS A BETTER TREATMENT OPTION?</td>
<td>Barbara Cristina Gentile*, Roberto Giulianielli, Luca Albanesi, Francesco Attisani, Gabriella Mirabile, Francesco Pisanti, Manlio Schettini, Rome, Italy</td>
<td></td>
</tr>
<tr>
<td>MP09-03</td>
<td>FOUR-YEAR NON-MUSCLE INVASIVE BLADDER CANCER RECURRENCE RATES – A PROSPECTIVE, RANDOMIZED COMPARISON BETWEEN HEXAMINOLEVULINATE BLUE LIGHT AND STANDARD WHITE LIGHT CYSTOSCOPY</td>
<td>Bogdan Geavlete*, Razvan Multescu, Dragos Geogescu, Marian Jecu, Florin Stanescu, Cristian Moldoveanu, Petrisor Geavlete, Bucharest, Romania</td>
<td></td>
</tr>
<tr>
<td>MP09-04</td>
<td>CLASSIFICATION AND ENDOSCOPIC REPAIR OF INFRAVESICAL OBSTRUCTION AFTER HIFU</td>
<td>Stefan Thueroff*, Munich, Germany, Christian Chaussy, Regensburg, Germany</td>
<td></td>
</tr>
<tr>
<td>MP09-05</td>
<td>HIGH INTENSITY FOCUSED ULTRASOUND IN INCIDENTAL PROSTATE CANCER -A NON INVASIVE CURATIVE THERAPY-</td>
<td>Stefan Thueroff, Derya Tilik, Munich, Germany, Christian Chaussy, Regensburg, Germany</td>
<td></td>
</tr>
<tr>
<td>MP09-06</td>
<td>A RANDOMIZED COMPARATIVE EFFECTIVENESS TRIAL ON TRANSURETHRAL ENUCLEATION WITH OLYMPUS BUTTON ELECTRODE (B-TUEP)VERSUS “TRADITIONAL LOOP” GYRUS PK FOR THE TREATMENT OF CLINICAL OBSTRUCTING BENIGN PROSTATE HYPERPLASIA. RUA’S EXPERIENCE A RANDOMIZED COMPA</td>
<td>Barbara Cristina Gentile*, Roberto Giulianielli, Luca Albanesi, Francesco Attisani, Gabriella Mirabile, Francesco Pisanti, Manlio Schettini, Rome, Italy</td>
<td></td>
</tr>
<tr>
<td>MP09-07</td>
<td>TRANSURETHRAL ENUCLEATION AND RESECTION FOR PROSTATIC HYPERPLASIA BEYOND 80 CC</td>
<td>Kenji Kawamura*, Ishikawa, Japan</td>
<td></td>
</tr>
<tr>
<td>MP09-08</td>
<td>2-MICRON LASER TRANSURETHRAL RESECTION OF REPEATED RECURRENCE OF MULTIPLE NON-MUSCLE INVASIVE BLADDER TUMORS: SINGLE-CENTER EXPERIENCE</td>
<td>Yanbo Wang, Jingjing Guan, Min Liu, Hai Feng Zhang, Chunxi Wang*, Changchun, China, People's Republic of</td>
<td></td>
</tr>
<tr>
<td>MP09-09</td>
<td>HOLMIUM LASER ENucleATION OF THE PROSTATE VERSUS PHOToseLECTIVE VAPORIZATION OF THE PROSTATE FOR PATIENTS WITH BENIGN PROSTATIC HYPERPLASIA AND CHRONIC URINARY RETENTION</td>
<td>Christopher Jaeger*, Christopher Mitchell, Lance Mynderse, Amy Krambeck, Rochester, MN</td>
<td></td>
</tr>
<tr>
<td>MP09-10</td>
<td>FACTORS AFFECTING DE NOVO URINARY RETENTION AFTER HOLMIUM LASER ENucleATION OF THE PROSTATE</td>
<td>Sung Han KIM, Kyanggi, Korea, Republic of, Minsoo Choo, Jae-Seung Paick, Hahn-Ey LEE*, Seung-June Oh, Seoul, Korea, Republic of</td>
<td></td>
</tr>
<tr>
<td>MP09-11</td>
<td>MEDIUM TERM OUTCOME OF BIPOLAR PLASMA VAPORIZATION IN PROSTATE CANCER PATIENTS – A PALLIATIVE MODALITY OF PRESERVING SPONTANEOUS VOIDING</td>
<td>Bogdan Geavlete, Cristian Moldoveanu, Gheorghe Nita, Florin Stanescu, Marian Jecu, Petrisor Geavlete*, Bucharest, Romania</td>
<td></td>
</tr>
<tr>
<td>MP09-12</td>
<td>A PROSPECTIVE COMPARISON BETWEEN NBI AND STANDARD WHITE LIGHT CYSTOSCOPY IN CASES OF NON-MUSCLE INVASIVE BLADDER CANCER</td>
<td>Bogdan Geavlete, Marian Jecu, Florin Stanescu, Cristian Moldoveanu, Leon Adou, Petrisor Geavlete*, Bucharest, Romania</td>
<td></td>
</tr>
<tr>
<td>MP09-13</td>
<td>SALVAGE HOLMIUM LASER ENucleation OF PROSTATE TO TREAT RECURRING BENIGN PROSTATIC HYPERPLASIA</td>
<td>Jin Kyu Oh*, Incheon, Korea, Republic of, Hahn EY Lee, Seoul, Korea, Republic of, Jungbum Bae, Goyang, Korea, Republic of, Chang Wook Jeong, Jae-Seung Paick, Seung-June Oh, Seoul, Korea, Republic of</td>
<td></td>
</tr>
</tbody>
</table>
MP09-14  THREE-YEAR IMPACT OF COMBINED NARROW BAND IMAGING CYSTOSCOPY AND BIPOLAR PLASMA VAPORIZATION IN LARGE NON-MUSCLE INVASIVE BLADDER TUMORS’ CASES – A PROSPECTIVE, RANDOMIZED COMPARISON TO THE STANDARD APPROACH
Bogdan Geavlete*, Razvan Multescu, Dragoș Georgescu, Florin Stanescu, Marian Jecu, Cristian Moldoveanu, Petrisor Geavlete, Bucharest, Romania

MP09-15  EVALUATION AND PREDICTION OF POSTOPERATIVE COMPLICATIONS AFTER PRIMARY TURB FOR NON-MUSCLE INVASIVE-BLADDER CANCER (NMIBC)
Rafael Sanchez-Salas*, Ana Maria Autran-Gomez, Dominique Prapotnich, Paris, France, Fernando Secin, Buenos Aires, Argentina, Eric Barret, Francois Rozet, Marc Galiano, Annick Mombet, Nathalie Cathala, Xavier Cathelineau, Paris, France

MP09-16  VISUAL INTERNAL URETHROTOMY FOR URETHRAL STRCTURE RECURRANCE AFTER PERINEAL BULBOPROSTATIC ANASTOMOSIS: WHO WILL BE SUITABLE?
Dong Soo Park*, Seung Ryeol Lee, Seongnam-si, Korea, Republic of

MP09-17  TWO YEARS ENDOSCOPIC RESECTION OF BLADDER WITH PHOTODYNAMIC BLUE LIGHT: PRELIMINARY RESULTS
Tommaso Brancato*, Roma, Italy, Francesca Suriano, Roberto D’Ascenzo, Pietro Nupieri, Gianni Paulis, Giuseppe Orsolini, Albano Laziale Roma, Italy, Rosaria Alvaro, Roma, Italy

MP09-18  SHOULD WE STOP ASPIRIN BEFORE TURP?
Alireza Farshi Hagho*, Tabriz, Iran

MP09-19  THE ROLE OF URODYNAMICS PRIOR TO HOLMIUM LASER ENUCLEATION OF THE PROSTATE IN MEN WITH BPH: A SERIES OF OVER 300 PATIENTS
Chinedu Mmeje*, Rafael Nunez-Nateras, Meng-Ru Cheng, Yu-Hui Chang, Mitchell Humphreys, Phoenix, AZ

MP09-20  TRANSURETHRAL LOW ENERGY HOLMIUM LASER ENUCLEATION OF THE PROSTATE (HOLEP) – A COMPARISON OF SINGLE SURGEON PERFORMANCE IN THE BEGINNING AND IN THE PRESENT
Philip Emanuel Rieker*, Jan T. Klein, Michael Schulze, Marcel Hruza, Koray Genisoglu, Jens J. Rassweiler, Heilbronn, Germany

MP09-21  OVERCOMING THE LEARNING CURVE: A PERFORMANCE IMPROVEMENT ANALYSIS OF 210 CONSECUTIVE ANTEROPOSTERIOR DISSECTION HOLEP
Fumiyasu Endo*, Masaki Shimbo, Kazuhiro Matsushita, Kohsuke Hishiki, Yoko Kyono, Akiko Fujisaki, Takayuki Sugimura, Kazunori Hattori, Kenichi Tobisu, Osamu Muraishi, Tokyo, Japan

MP09-22  OUT-PATIENT TRANSURETHRAL LASER ABLATION (TULA) OF UROTHELIAL TUMOURS USING THE 1470NM DIODE LASER
Sachin Agrawal*, Uwais Mufti, Rosemarie Richards, David Hrouda, Altaf Shamsuddin, London, United Kingdom

MP09-23  HARD NODULE RESISTANT TO MORCELLATION DURING HOLMIUM LASER ENUCLEATION OF PROSTATE
Jungbum Bae*, Goyang, Korea, Republic of, Hahn-Ey Lee, Kyung Chul Moon, Seung-June Oh, Seoul, Korea, Republic of

MP09-24  OUR EXPERIENCE OF PHOTOSELECTIVE VAPORIZATION OF THE PROSTATE (PVP): A SINGLE INSTITUTIONAL STUDY OF 168 PATIENTS
Salil Umranikar*, Solihull, United Kingdom, Salahuddin Ghbiawi, Shrewsbury, United Kingdom

MP09-25  ENDUROLOGY AND FOREIGN BODIES IN THE BLADDER: HISTORICAL REVIEW
Michael Moran*, Tucson, AZ
ANALYSIS OF THE TRACE REGISTRY DATA
Jason Bylund, Lexington, KY, Jaime Landman, Irvine, CA, Stephen Savage, Charleston, SC, Peter Clark, Stanley Herrell, Nashville, TN, Chad LaGrange, Omaha, NE, David Schulsinger, Stony Brook, NY, Stephen Strup*, Lexington, KY

MP10-02 PROSTATE HISTOSCANNING AS A TOOL FOR DECISION MAKING IN PROSTATE CANCER THERAPEUTICS
Petr Macek*, Eric Barret, Rafael Sanchez-Salas, Marc Galiano, Luca Lunelli, Youness Ahallal, Laurent Mascle, Camilo Giedelman, Josep M Gaya, Dominique Prapotnich, Francois Rozet, Xavier Cathelineau, Paris, France

MP10-03 LABEL-FREE DETECTION OF POSITIVE SURGICAL MARGINS DURING RADICAL PROSTATECTOMY USING COHERENT ANTI-STOKES RAMAN SCATTERING MICROSCOPY
Alvin Goh*, Xiaoyun Xu, Houston, TX, Liang Gao, Rockingham, VT, Haijun Zhou, Michael Thrall, Xi Wang, Xu Chen, Zhengfan Liu, Houston, TX, Ganesh Palapattu, Ann Arbor, MI, Stephen Wong, Houston, TX

MP10-04 OFFICE-BASED IMAGED-GUIDED PERCUTANEOUS CRYOABLATION OF CLINICAL T1A RENAL MASSES: EXPERIENCE OF A SINGLE PRIVATE-PRACTICE UROLOGIST IN THE COMMUNITY SETTING
James Siegert*, Cameron Jirschele, Thai Nguyen, Joliet, IL

MP10-05 FINE TILT TUNING OF A LAPAROSCOPIC CAMERA BY LOCAL MAGNETIC ACTUATION: TWO-PORT LAPAROSCOPIC NEPHRECTOMY EXPERIENCE ON HUMAN CADAVERS
Ryan Pickens*, Knoxville, TN, Massimiliano Simi, Duke Herrell, Pietro Valdastri, Nashville, TN

MP10-06 POST-TREATMENT IMAGING CHARACTERISTICS OF RENAL MASSES AFTER CRYOABLATION: RESULTS FROM A MULTI-INSTITUTIONAL DATABASE
James Rosoff, charleston, SC, Jaime Landman, irvine, CA, S. Duke Herrell, Peter Clark, nashville, TN, Stephen Strup, lexington, KY, Chad LaGrange, albuquerque, NM, David Schulsinger, stony brook, NY, Stephen Savage*, charleston, SC

MP10-07 A NEW METHOD TO ESTIMATE URINARY STONE SIZE: SEGMENTATION ALGORITHM-BASED CT
Xiaobo Ding*, Liang Chen, Jiping Wang, Changchun, China, People's Republic of, Gang Jin, Herbin, China, People's Republic of

MP10-08 PROSPECTIVE COMPARISON OF FLEXIBLE FIBEROPTIC CO2 LASER AND STANDARD MONOPOLAR CAUTERY FOR ROBOTIC MICROSURGICAL DENERVATION OF THE SPERMATIC CORD PROCEDURE
Landon Trost, Ahmet Gudeloglu*, Jamin Brahmbhatt, Sijo Parekattil, Winter Haven, FL

MP10-09 LASER ACTIVATED NANOPARTICLE ABLATION OF PROSTATE CANCER: A PILOT STUDY IN HUMANS
Joshua Stern*, Larchmont, NY, Elena Elena Sazykina, Mexico City, Mexico, Jon Schwartz, Houston, TX

MP10-10 DIAGNOSTIC EFFICACY OF CONTRAST-ENHANCED ULTRASOUND FOR SOLID RENAL TUMOR
IUi Young Seo*, Tae Hoon Oh, Jae whan Lee, Iksan, Korea, Republic of

MP10-11 CONTEMPORARY UROLOGIC MINI-LAPAROSCOPY: INDICATIONS, TECHNIQUES AND SURGICAL OUTCOMES IN A MULTI-INSTITUTIONAL EUROPEAN COHORT
Riccardo Autrino*, Cleveland, OH, Francesco Porpiglia, Orbassano, Italy, Vincenzo Pagliarulo, Bari, Italy, Alessandro Volpe, Novara, Italy, Mari Falsaperla, Catania, Italy, Antonio Celia, Bassano del Grappa, Italy, Alberto Breda, Barcelona, Italy, Francesco Greco, Halle/Salle, Germany, Antonio Cicione, Braga, Portugal, Marco De Sio, Napoli, Italy, Alberto Saia, Catania, Italy, Angelo Venneri Becci, Bari, Italy, Monica Zucchero, Novara, Italy, Riccardo Bertolo, Orbassano, Italy, Paolo Fornara, Halle/Salle, Germany, Christian Fiori, Orbassano, Italy, Carlo Terrone, Novara, Italy, Estevao Lima, Braga, Portugal, Jens Rassweiler, Heilbronn, Germany

MP10-12 COMPARISON OF LAPAROSCOPIC AND PERCUTANEOUS APPROACHES FOR CRYOABLATION OF SMALL RENAL CORTICAL NEOPLASM
Zhamshid Okhunov*, Jaime Landman, Orange, CA, Peter Clark, Duke Herrell, Nashville, TN, Stephen Savage, Charleston, SC, Stephen Strup, Lexington, KY, David Schulsinger, NY, NY, Chad LaGrange, Omaha, NE

MP10-13 THREE-DIMENSIONAL VERSUS STANDARD LAPAROSCOPY: COMPARATIVE ASSESSMENT USING A
VALIDATED PROGRAM FOR LAPAROSCOPIC UROLOGIC SKILLS

Riccardo Autorino*, Cleveland, OH, Antonio Cicione, Braga, Portugal, Alberto Breda, Barcelona, Spain, Marco De Sio, Napoli, Italy, Rocco Damiano, Catanzaro, Italy, Francesco Greco, Halle/Salle, Germany, Ferdinando Fusco, Napoli, Italy, Emanuel Carvalho-Dias, Paulo Mota, Cristina Noguiera, Pedro Pinho, Braga, Portugal, Vincenzo Mirone, Napoli, Italy, Emanuel Carvalho-Dias, Paulo Mota, Cristina Noguiera, Pedro Pinho, Braga, Portugal

MP10-14 COMPLETE HIFU IN LOCALIZED PROSTATE CANCER

Christian Chaussy*, Regensburg, Germany, Derya Tilki, Stefan Thueroff, Muenchen, Germany

MP10-15 SUCCESS OF PERCUTANEOUS ABLATION FOR RENAL CELL CARCINOMA IS DEPENDENT ON TUMOR SIZE: A MULTI-INSTITUTIONAL STUDY

Sara Best*, E. Jason Abel, Madison, WI, Ali Khalifeh, Cleveland, OH, Meghan Lubner, Sutchin Patel, Stephen Nakada, Madison, WI, Jihad Kaouk, Cleveland, OH

MP10-16 DOES STRENGTH OF MRI SCANNER AND BETWEEN BIOPSY AND EMRI SIGNIFICANTLY INFLUENCE THE ABILITY OF ENDORECTAL MAGNETIC RESONANCE IMAGING (EMRI) TO PREDICT EXTRACAPSULAR EXTENSION (ECE) AND SEMINAL VESICLE INVASION (SVI) IN PATIENTS WITH CLINICALLY LOCAL PROSTATE CANCER?

Ziho Lee*, Shailen Sehgal, Reid Graves, Yu-Kai Su, Elton Llukani, Kelly Monahan, David Lee, Philadelphia, PA

MP10-17 HISTOPATHOLOGICAL DIFFERENCES BETWEEN PROSTATE CANCER FOCI THAT ARE DETECTED AND MISSED USING MULTIPARAMETRIC MAGNETIC RESONANCE IMAGING IN KOREAN PATIENTS

Jae Dong Chung*, Seung Hyun Ahn, Jong Kyou Kwon, Tae-Hyoun Kim, Soon Chul Myung, Young Tae Moon, Kyung Do Kim, In Ho Chang, Seoul, Korea, Republic of Korea

MP10-18 INTRAOPERATIVE OPTICAL BIOPSY DURING ROBOTIC-ASSISTED RADICAL PROSTATECTOMY USING CONFOCAL LASER ENDOMICROSCOPY: INITIAL FEASIBILITY STUDY

Joseph Liao*, Daniel Bui, Jen-Jane Liu, Kathleen Mach, Stanford, CA, Theodore Harris, Palo Alto, CA, John Leppert, Stanford, CA

MP10-19 FOCAL THERAPY OF LOCALIZED RENAL CELL CARCINOMA. INTERSTITIAL LASER COAGULATION

Oleg Teodorovich, Stanislav Naryshkin*, Gennady Borisenko, Elena Rasschchupkina, Alina Ivanikova, Andrey Ryazantsew, David Kochiev, Moscow, Russian Federation

MP10-20 THE DIAGNOSTIC ACCURACY OF MULTIDETECTOR COMPUTED TOMOGRAPHY WITH MULTIPLANAR REFORMATTED IMAGING AND VIRTUAL CYSTOSCOPY IN THE EARLY DETECTION AND EVALUATION OF BLADDER CARCINOMA: COMPARISON WITH CONVENTIONAL CYSTOSCOPY

Amr Abdel Hamid*, El Minia, Egypt

MP10-21 WHITE LIGHT AND NARROW BAND IMAGE OF BLADDER UROTHELIAL CARCINOMA: COLOR COMPONENT ANALYSIS

Yi-Chia Lin*, Chen-Kun Liaw, Te-Fu Tsai, Kuang-Yu Chou, Hung-En Chen, Thomas I.S. Hwang, Taipei, Taiwan

MP10-22 RADIATION EXPOSURE ASSOCIATED WITH DEDICATED RENAL MASS COMPUTER TOMOGRAPHY PROTOCOL: IMPACT OF PATIENT CHARACTERISTICS

Matvey Tsvitant, Michael Abern, Peter Qi, John Yoo, Paul Evans, Charles Kim, Michael Lipkin, Thomas Polaskic, Michael Ferrandino*, Durham, NC

MP10-23 COMPARISON OF ONCOLOGIC OUTCOMES BETWEEN SUBJECTS UNDERGOING ON AND OFF CLAMP LAPAROSCOPIC PARTIAL NEPHRECTOMY


MP10-24 IN VITRO COMPARISON OF A NOVEL FACILITATED ULTRASOUND TECHNOLOGY VERSUS STANDARD TECHNIQUE APPROACH FOR PERCUTANEOUS RENAL BIOPSY

Ashleigh Menhadji*, Vien Nguyen, Jane Cho, Ringo Chu, Kathmy Osann, Philip Bucur, Puja Patel, Achim Lusch, Orange, CA, Elspeth McDougall, Vancouver, Canada, Jaime Landman, Orange, CA

MP10-25 IN VITRO COMPARISON OF A STANDARD AND NOVEL ECHOGENIC NEEDLE FOR ULTRASOUND-GUIDED PERCUTANEOUS RENAL BIOPSY

Ashleigh Menhadji, Vien Nguyen*, Jane Cho, Ringo Chu, Kathmy Osann, Philip Bucur, Puja Patel, Achim Lusch, Orange, CA, Elspeth McDougall, Vancouver, Canada, Jaime Landman, Orange, CA
### WCE 2013 Meeting Program

**Video Session V04**

**BPH & ROBOTICS: LOWER TRACT**  
Room Armstrong @ Sheraton New Orleans  
**Chair:** Stavros Gravas  
**Faculty:** Li-Ping Xie and Andrew Fuller

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V04-01</td>
<td>TREATMENT OF LARGE VOLUME BPH WITH “SANDWICH” TECHNIQUE: DIODE LASER VAPORIZATION COMBINED WITH BIPOLAR PLASMA KINETIC TRANSURETHRAL RESECTION</td>
<td>V04-06</td>
<td>SAFETY IS OUR TOP PRIORITY: TIPS AND TRICKS FOR SAFE MORCELLATION DURING HOLEP</td>
</tr>
<tr>
<td></td>
<td>Joao Padua Manzano*, Frederico Teixeira Barbosa, Gabriel Moulin Gouveia, Adalberto Andriolo Jr, Roberto Soler, Joaquim Francisco De Almeida Claro, Sao Paulo, Brazil</td>
<td></td>
<td>Hahn-Ey Lee*, Myong Kim, Jae-Seung Paick, Seung-June Oh, Seoul, Korea, Republic of Korea</td>
</tr>
<tr>
<td>V04-02</td>
<td>THE USE OF THE EVOLVE™ 300 DUAL LASER DIODE LASER FOR THE MINIMALLY INVASIVE TREATMENT OF BENIGN PROSTATIC ENLARGEMENT: TECHNIQUE AND PRELIMINARY RESULTS</td>
<td>V04-07</td>
<td>TRANURETHRAL RESECTION OF THE PROSTATE WITHOUT POSTOPERATIVE IRRIGATION</td>
</tr>
<tr>
<td></td>
<td>Ioannis Kartalas Goumas*, Emanuele Itri, Francesco Dell’Aglio, Fabrizio Pozzoni, Lorenzo Innocenti, Gianpaolo Zanetti, Vimercate, Italy</td>
<td></td>
<td>Mohammed Lezrek*, Khalil Bazine, Adil Slimani Alaoui, Hicham Tazi, Mohammed Alami, Meknes, Morocco</td>
</tr>
<tr>
<td>V04-03</td>
<td>HOLEP: POINT OF TECHNIQUE, TIPS AND TRICKS</td>
<td>V04-08</td>
<td>ROBOTIC SUPRAPUBIC PROSTATECTOMY: AN INTRAVESICAL APPROACH</td>
</tr>
<tr>
<td></td>
<td>Ivano Vavassori*, Yasser Hussein, Giovanni Giliberto, Luca Cau, Francesca Ceresoli, Treviso, Italy</td>
<td></td>
<td>Marc Bjurlin*, Arielle Miller, Suzannah Sorin, Benjamin Brucker, Michael Stifelman, New York, NY</td>
</tr>
<tr>
<td>V04-04</td>
<td>B-TUEP: PLASMA ENucleATION USING OLYMPUS BUTTON ELECTRODE IN BPH</td>
<td>V04-09</td>
<td>ROBOTIC ASSISTED LAPAROSCOPIC PARTIAL CYSTECTOMY WITH CYSTOSCOPIC GUIDANCE FOR URACHAL CARCINOMA</td>
</tr>
<tr>
<td></td>
<td>Francesco Pisanti*, Luca Albenesi, Francesco Attisani, Barbara Cristina Gentile, Luca Mavilla, Gabriella Mirabile, Manlio Schettini, Roberto Giuliani, Rome, Italy</td>
<td></td>
<td>Jacob Khurgin*, Ronak Gor, Justin Harmon, Philadelphia, PA</td>
</tr>
<tr>
<td>V04-05</td>
<td>TRANURETHRAL “ONE-PIECE” ENucleATION WITH BIPOLAR; SIMPLE AND RATIONAL SURGICAL PROCEDURE FOR BENIGN PROSTATIC HYPERPLASIA</td>
<td>V04-10</td>
<td>A SERIES BEGINNING: ROBOTIC CYSTOLITHOTOMY AND SIMPLE PROSTATECTOMY</td>
</tr>
<tr>
<td></td>
<td>Takao Mishima*, Tadashi Matsuda, Hirakata, Japan, Jiro Harada, Kenta Takayasu, Gen Kawa, Osaka, Japan, Shigenori Kurumada, Atsushi Yoshimizu, Niigata, Japan</td>
<td></td>
<td>Peter Chang*, Daniel Weichons, Peter Steinberg, Andrew Wagner, Boston, MA</td>
</tr>
<tr>
<td>V04-06</td>
<td>SAFETY IS OUR TOP PRIORITY: TIPS AND TRICKS FOR SAFE MORCELLATION DURING HOLEP</td>
<td>V04-11</td>
<td>COMBINED ROBOTIC AND LAPAROSCOPIC REPAIR OF COLO- VESICAL FISTULA DUE TO SIGMOID DIVERSITICULITIS</td>
</tr>
<tr>
<td></td>
<td>Hahn-Ey Lee*, Myong Kim, Jae-Seung Paick, Seung-June Oh, Seoul, Korea, Republic of Korea</td>
<td></td>
<td>Haluk Akpinar*, Fatih Altunrende, Mehmet Hakan Tekelioğlu, Erdal Ergin, Istanbul, Turkey</td>
</tr>
<tr>
<td>V04-07</td>
<td>TRANURETHRAL RESECTION OF THE PROSTATE WITHOUT POSTOPERATIVE IRRIGATION</td>
<td>V04-12</td>
<td>THULIUM LASER ENucleATION AS CONSERVATIVE RESECTION OF PROSTATIC URETHRA UROTHELIAL CANCER NEAR SPHINCTER</td>
</tr>
<tr>
<td></td>
<td>Mohammed Lezrek*, Khalil Bazine, Adil Slimani Alaoui, Hicham Tazi, Mohammed Alami, Meknes, Morocco</td>
<td></td>
<td>Shih-Che Tseng*, Wei-Ting Kuo, Jentai Lin, Kaohsiung, Taiwan</td>
</tr>
</tbody>
</table>

*Presenting author*
LAPAROSCOPY/ROBOTICS: PROSTATE, BLADDER & LOWER TRACT I
Room Grand Ballroom E @ Sheraton New Orleans

**Faculty:** Bannakij Lojanapiwat and Jorge Gutierrez-Aceves

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V05-01</td>
<td>APPLICATION OF SINGLE NEEDLE RUNNING SUTURE BY TWO HANDS IN LAPAROSCOPIC RADICAL PROSTATECTOMY ma lulin*, zhang shudong, qiu min, Beijing, China, People's Republic of</td>
</tr>
<tr>
<td>V05-02</td>
<td>IATROGENIC DIRECTRECTAL INJURY: AN UNUSUAL COMPLICATION DURING SUPRAPUBIC CYSTOSTOMY INSERTION AND ITS LAPAROSCOPIC MANAGEMENT Theodoros Tokas*, Ali Serdar Gozen, Rakesh Rajmohan, Bernardo Aguilardavidov, Jens Rassweiler, Heidelberg, Germany</td>
</tr>
<tr>
<td>V05-03</td>
<td>PELVIC LYMPH NODE DISSECTION IN LAPAROSCOPIC RADICAL CYSTECTOMY - THREE-YEAR RESULTS Wing Hang Au*, Chi-Fai Kan, Ho-Yin Ngai, Lap-Yin Ho, Steve Wai-Hee Chan, Kowloon, Hong Kong</td>
</tr>
<tr>
<td>V05-04</td>
<td>EXTRAPERITONEAL VERUS TRANSPERITONEAL PELVIC LYMPH NODE DISSECTION IN LAPAROSCOPIC RADICAL PROSTATECTOMY Trevor Churk Fai Li*, Wai Hee Steve Chan, kowloon, Hong Kong</td>
</tr>
<tr>
<td>V05-05</td>
<td>LAPAROSCOPIC CLOSURE OF FAILED MITROFANOFF CATHETERISABLE STOMA - IS IT FEASIBLE Manickam Ramalingam*, Kallappan Senthil, Anandan Murugesan, Mizar Ganapathy Pai, Coimbatore, India</td>
</tr>
<tr>
<td>V05-06</td>
<td>LAPAROSCOPIC URETEROCYSTOPLASTY WITH FASHIONING OF URETER Manickam Ramalingam*, Kallappan Senthil, Anandan Murugesan, Mizar Ganapathy Pai, Coimbatore, India</td>
</tr>
<tr>
<td>V05-07</td>
<td>LAPAROSCOPIC EXCISION OF A BLADDER CARCINOID TUMOR Abraham Kurien*, Nagarajan Palaniappan, Ranjit Vijayan, Ashish Verma, Chennai, India</td>
</tr>
<tr>
<td>V05-08</td>
<td>ROBOTIC-ASSISTED INGUINAL LYMPHADENECTOMY FOR URETHRAL CARCINOMA Thomas Frye*, Alex Gorbonos, Springfield, IL</td>
</tr>
<tr>
<td>V05-09</td>
<td>ROBOTIC RADICAL PROSTATECTOMY FOLLOWING SLEEVE GASTRECTOMY WITH CONCOMITANT ABDOMINOPLASTY CASE REPORT René Sotelo*, Juan Castro, Ruben Contreras, Oswaldo Carmona, Javier Manrique, Robert De Andrade, Golena Fernandez, Roberto Garza, Roberto Cisneros, Caracas, Venezuela, Mihir Desai, Los Angeles, CA</td>
</tr>
<tr>
<td>V05-10</td>
<td>ROBOTIC ASSISTED LAPAROSCOPIC REPAIR OF IATROGENIC BLADDER INJURY Ahmet Gudeloglu*, Jamin Brahmbhatt, Sijo Parekattil, Winter Haven, FL</td>
</tr>
<tr>
<td>V05-11</td>
<td>ROBOTIC POST-CHEMOTHERAPY RETROPERITONEAL LYMPH NODE DISSECTION WITH ASSOCIATED DUPLICATED INFERIOR VENA CAVA Christopher Keel*, Erik Castle, Benjamin Woodson, Raju Thomas, New Orleans, LA</td>
</tr>
<tr>
<td>V05-12</td>
<td>ROBOTIC BLADDER BOARI FLAP RECONSTRUCTION FOR REPLACEMENT OF DISTAL URETER Mathew Oommen, Janet Colli, Ashley Bowen, Kush Patel, Philip Dorsey*, Andrew Pridjian, Raju Thomas, New Orleans, LA</td>
</tr>
</tbody>
</table>
V06-01  EN-BLOC RESECTION OF NON-MUSCLE INVASIVE BLADDER TUMORS WITH A NOVEL HYBRID INSTRUMENT (HYBRIDKNIFE®)
Christian Schwentner*, Tuebingen, Germany

V06-02  “5-PANG SYSTEM”-VERSION 2: A MULTIUTILITY SYSTEM FOR PERCUTANEOUS RENAL ACCESS
Ashish Rawandale*, Lokesh Patni, Preeti Patil, Dhule, India

V06-03  A PERITONEAL WALL ANCHOR TECHNIQUE USING A NEW DEVICE FOR LAPAROSCOPY-ASSISTED CATHETER PLACEMENT IN PERITONEAL DIALYSIS
Yoshiyuki Miyaji*, Keita Hirata, Hiroyasu Takasaki, Seitlesu Kin, Aya Takahara, Kazuhiko Fukumo, Mikako Kaitu, Tomohiro Fujii, Yoshimasa Jo, Teruhiko Yokoyama, Atsushi Nagai, Kurashiki, Japan

V06-04  URETERIC AND BLADDER ENDOSCOPIC SUTURING IN NEPHROURETERECTOMY WITH ENDOSCOPIC URETERAL DETACHMENT: INITIAL EXPERIENCE
Mohammed Lezrek*, Hicham Tazi, Adil Slimani Alaoui, Khalil Bazine, Mohammed Alami, Meknes, Morocco

V06-05  INSERTION OF TWO MEMOKATH 051 TO STENT THE WHOLE URETER
Andreas Bourdoumis, Stefanos Kachrlas*, Junaid Masood, Noor Buchholz, London, United Kingdom

V06-06  INSERTION OF URETERIC ALLIUM STENT
Stefanos Kachrlas*, Andreas Bourdoumis, Junaid Masood, Noor Buchholz, London, United Kingdom

V06-07  FOCAL SALVAGE CRYOSURGERY FOR PROSTATE CANCER IN A POST RADIATION THERAPY PATIENT: TECHNIQUE
Aaron Katz*, Ajayram Ullal, Anne Darves-Bornoz, Maureen Regan, Scott Quarrier, Mineola, NY

V06-08  ROBOTIC RETROPERITONEAL LYMPH NODE DISSECTION FOR CLINICAL STAGE I TESTIS CANCER
Gautam Jayram*, Mark Ball, Trinity Bivalacqua, Mohammad Allaf, Baltimore, MD

V06-09  FEASIBILITY OF INTERNAL ORGAN RETRACTOR SYSTEM FOR UROLOGIC LAPAROENDOSCOPIC SINGLE-SITE SURGERY: INITIAL EXPERIENCES IN 17 PATIENTS
Wonho Jung*, Seol Ho Choo, Seong Soo Jeon, Hyung Keun Park, Deok Hyun Han, Seoul, Korea, Republic of

V06-10  SINGLE PORT LAPAROSCOPIC DONOR NEPHRECTOMY: FIRST CASE REPORT IN THAILAND
Wisoot Kongchsreonsombat*, Bangkok, Thailand

V06-11  ROBOTIC-ASSISTED LAPAROSCOPIC TRANSABDOMINAL VASOVASOSTOMY
Dinesh Samarasekera*, Riccardo Autorino, Christopher Starks, Edmund S Sabanegh, Jihad H Kaouk, Cleveland, OH
MP11-04 PRACTICAL AND INTUITIVE SURGICAL APPROACH RENAL RANKING (SARR) TO PREDICT OUTCOMES IN THE TREATMENT OF RENAL TUMORS: A NOVEL SCORE TOOL
Matheus Tannus, Salvador, Brazil, Suzan Goldman, Cassio Andreoni*, Sao Paulo, Brazil

MP11-05 THE INTRAOPERATIVE TRENDS FOR RADICAL AND PARTIAL NEPHRECTOMIES IN LOCALIZED CANCER IN LARGE UROLOGY GROUP
David Albala*, Colin O'Keefe, Po Lam, Andrea Madissoo, Angelo DeRosalia, Elan Salzhauer, Harvey Sauer, Illya Aleksic, Vladimir Mouraviev, Syracuse, NY

MP11-06 ROBOTIC PARTIAL NEPHRECTOMY IN RENAL UNITS WITH MULTIPLE RENAL ARTERIES
Kyrollis Attalla*, Emad Rizkala, Riccardo Autorino, Ali Khouzani, Dinesh Samarasekera, Humberto Laydner, Georges Pascal-Haber, Robert Stein, Jihad Kaouk, Cleveland, OH

MP11-07 FIRST CLINICAL USE OF THE 3 DIMENSION (3D) HIGH DEFINITION (HD) ENDOEYE FLEX LAPAROSCOPIC TECHNOLOGY AND EVALUATION OF IMPAIRING SYMPTOMS USING A VALIDATED SIMULATOR SICKNESS QUESTIONNAIRE (SSQ) QUESTIONNAIRE DURING LAPAROSCOPIC PYELOPLASTY
Fernando Kim, David Sehrt, Wilson Molina*, Kyle Rove, Jason Phillips, Aurora, CO

MP11-08 POSTERIOR RETROPERITONEOSCOPIC ADRENALECTOMY FOR ADRENAL TUMORS
Zhong Wu*, Hao wen Jiang, Chen-chen Feng, Peng Gao, Lu jia Wang, Qiang Ding, Shanghai, China, People's Republic of

MP11-09 HAND ASSISTED RETROPERITONEOSCOPIC NEPHROURETERECTOMY WITH BLADDER CUFFING AFTER BOTH PRE- AND RETRO-PERITONEAL PERIVESICAL BALLOONING
Kwang Taek Kim*, Chang Hee Kim, Khae Hawn Kim, Sang Jin Yoon, Incheon, Korea, Republic of

MP11-10 RENAL RECURRENCE AFTER ZERO ISCHEMIA PARTIAL NEPHRECTOMY
Rocco Papalia*, Giuseppe Simone, Mariaconsiglia Ferriero, Salvatore Guaglione, Manuela Costantini, Michele Gallucci, Rome, Italy

MP11-11 UROLOGIC RECONSTRUCTIVE SURGERY OF THE UPPER TRACT: IMPACT OF THE ROBOT
Aaron Boonjindasup*, Daniel Rittenberg, Eric Shaw, Phillip Dorsey, Raju Thomas, New Orleans, LA

MP11-12 MINIMALLY INVASIVE PARTIAL NEPHRECTOMY WITHOUT HILAR CLAMPING IN PATIENTS WITH SOLITARY KIDNEY
Papalia Rocco*, Giuseppe Simone, Mariaconsiglia Ferriero, Salvatore Guaglione, Manuela Costantini, Michele Gallucci, Rome, Italy

MP11-13 SAFETY AND FEASIBILITY OF A NEW ABSORBABLE CLIP DURING SLIDING CLIP RENORRHAPHY IN ROBOTIC PARTIAL NEPHRECTOMY
Christopher Reilly*, Elton Llukani, Blake Moore, Zifho Lee, Jack Mydlo, Daniel Eun, Philadelphia, PA

MP11-14 PNEUMOVESICUM APPROACH TO EN-BLOC LAPAROSCOPIC NEPHROURETERECTOMY WITH BLADDER CUFF EXCISION FOR UPPER TRACT UROTHELIAL CANCER: INITIAL EXPERIENCES OF 7 CASES
Mohammed Bhuiyan*, MF Islam, ZH Bhuiyan, KMH Tawhid, NIU Ahmed, K Salahuddin, Dhaka, Bangladesh

MP11-15 ROBOTIC UROLOGIC SURGERY IN THE ELDERLY: IS THERE AN INCREASED RISK OF COMPLICATIONS?
Kristen Scarpato*, Farmington, CT, Halil Kiziloz, Kyle Finnegan, Ryan Dorin, Steven Schichman, Anoop Meraney, Joseph Wagner, Stuart Kesler, Hartford, CT

MP11-16 RENAL NEPHROMETRY SCORE PREDICTS RENAL PARENCHYMAL ATROPHY AFTER ROBOTIC PARTIAL NEPHRECTOMY
Young Eun Yoon*, Kyung Hwa Choi, Kyo Chul Koo, Joo Yong Lee, Won Sik Ham, Koon Ho Rha, Young Deuk Choi, Woong Kyu Han, Seoul, Korea, Republic of

MP11-17 COMPLICATIONS IN LAPAROSCOPIC UROLOGY: 8 YEARS’ EXPERIENCE WITH 793 CASES
Oner Sanli, Tzevat Tefik*, Tayfun Oktar, Mazhar Oratoc, Selcuk Erdem, Emre Salabas, Mohammad Khodr, Serkan Karakus, Asil Sadicli, Feyyaz Ural, Baris Yucel, Faruk Ozcan, Ismet Nane, Murat Tunc, Istanbul, Turkey

MP11-18 ROUTINE EN BLOCK STAPLING OF THE RENAL HILUM DURING LAPAROSCOPIC NEPHRECTOMY IS SAFE AND EFFECTIVE
David Albala*, Harvey Sauer, Po Lam, Elan Salzhauer, Angelo Rosalio, Jeffrey Sekula, Benjamin McHone, Vladimir Mouraviev, Syracuse, NY
MP11-19 MINIMAL-MARGIN ROBOTIC PARTIAL NEPHRECTOMY: ZERO-ISCHEMIA TECHNIQUE
   Andre Berger*, Andre Luis de Castro Abreu, Dennis J. Lee, Sheauimei Tsai, Scott Leslie, Raed Azhar, Sumeet Syan, Mihir M. Desai, Monish Aron, Inderbir S. Gill, Los Angeles, CA

MP11-20 RETROPERITONEAL LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR R.E.N.A.L NEPHROMETRY SCORE 7 TO 9+ HILAR TUMORS
   Ben Xu*, Qian Zhang, Jie Jin, Beijing, China, People’s Republic of

MP11-21 LAPAROSCOPIC VERSUS OPEN SURGERY FOR RENAL MASSES WITH LEVEL I TO II TUMOR THROMBUS: THE LARGEST SERIES OF RETROPERITONEAL EXPERIENCE FROM UROLOGICAL CANCER CENTER OF CHINA
   Ben Xu*, Qian Zhang, Jie Jin, Beijing, China, People’s Republic of

MP11-22 LAPAROSCOPIC ANATROPHIC NEPHROLITHOTOMY FOR MANAGEMENT OF COMPLETE STAGHORN RENAL STONE: CLINICAL EFFICACY AND INTERMEDIATE-TERM FUNCTIONAL OUTCOME
   Alireza Aminsharifi, Firoozeh Afsar*, Shiraz, Iran

MP11-23 A COMPARISON OF LAPAROSCOPIC VERSUS ROBOTIC PARTIAL NEPHRECTOMY PERIOPERATIVE OUTCOMES: A SINGLE SURGEON ANALYSIS
   Junjian Huang*, Zachary Klaassen, Qiang Li, W. Bruce Singleton, Kelvin A. Moses, Martha K. Ternis, Rabii Madi, Augusta, GA

MP11-24 COMPARISON BETWEEN RETROPERITONEAL LAPAROSCOPIC AND OPEN DISMEMBERED PYELOPLASTY(WITH 63 CASES)
   Min Qiu*, Beijing, China, People’s Republic of

MP11-25 ROBOTIC PARTIAL NEPHRECTOMY FOR ANTERIOR VERSUS POSTERIOR TUMORS: ANALYSIS OF PERIOPERATIVE OUTCOMES
   Gordon Fifer*, Michael Woods, Matthew Nielsen, Eric Wallen, Mathew Raynor, Chapel Hill, NC

MP11-26 NORMOTENSIVE LAPAROSCOPIC ZERO ISCHEMIA PARTIAL NEPHRECTOMY WITHOUT HILAR PREPARATION: INITIAL EXPERIENCE OF ONE SINGLE SURGEON IN LOW VOLUME FACILITY
   Hitoshi Yanaihara*, Fuminari Hanashima, Hiroshi Kaguyama, Koichiro Ogihara, Hirofumi Sakamoto, Kayo Aonuma, Kaori Matsuda, Yoko Nakahira, Hirotaka Asakura, Saitama, Japan

Thursday, October 24, 2013

Moderated Poster Session MP12

2:30 pm - 4:30 pm

URETEROSCOPY I
Room Rhythms 2 @ Sheraton New Orleans
Chair: Marius Conradie
Faculty: Petrisor Geavlete and Gerhard Fuchs

MP12-01 IN VIVO AND EX VIVO COMPARISON OF OPTICS AND PERFORMANCE OF A NOVEL DUAL CHANNEL FIBEROPTIC URETEROSCOPE
   Achim Lusch*, Zhamshid Okhunov, Renai Yoon, Michael A Del Junco, Ramtin Khanipour, Ashleigh Menhadji, Jaime Landman, Orange, CA

MP12-02 DOES PREOPERATIVE STENTING, ANESTHESIA AND STONE SIZE IMPACT IN-SITU TREATMENT OF LOWER POLE STONES?
   Sri Sivalingam*, Priyanka Sehgal, Stephen Nakada, Madison, WI

MP12-03 URETEROSCOPY WITH LASER LITHOTRIPSY IN PATIENTS WITH NEUROLOGIC CONDITIONS AND NEUROGENIC BLADDER: SAFETY AND EFFICACY
   Didi Pathak*, Mark Katz, Richard Babayan, David Wang, Boston, MA

*Presenting author
MP12-04 A PROSPECTIVE, MULTI-INSTITUTIONAL STUDY OF FLEXIBLE URETEROSCOPY FOR PROXIMAL URETERAL STONES <2CM
Elias Hyams, Lebanon, NH, Manoj Monga, Cleveland, OH, Margaret Pearle, Dallas, TX, Vernon Pais, Lebanon, NH, Glenn Preminger, Michael Lipkin, Durham, NC, James Lingeman, Indianapolis, IN, Brian Eisner, Boston, MA, Qjas Shah, New York, NY, Roger Sur, San Diego, CA, Michelle Semins, Pittsburgh, PA, Dean Assimos, Birmingham, AL, Brian Matlaga*, Baltimore, MD

MP12-05 CONTEMPORARY PRACTICE PATTERNS IN THE MANAGEMENT OF ACUTE OBLITERATING URETERAL STONES: A SURVEY OF ENDUROLOGISTS
Sri Sivalingam*, Ian Stormont, Stephen Nakada, Madison, WI

MP12-06 IN-VIVO EVALUATION OF A REVERSE THERMOSENSITIVE POLYMER FOR URETEROSCOPY WITH LASER LIHTOTRIPSY: PORCINE MODEL
Jonathan Mobley*, Southam Vemana, Robert Figenshau, Gerald Andriole, Marshall Strother, Joel Vetter, Brian Benway, St. Louis, MO

MP12-07 FLEXIBLE URETEROSCOPY WITH A URETERAL ACCESS SHEATH: WHEN TO STENT?
Bryan Hinck*, Fabio Torricelli, Shubha De, Mark Noble, Manoj Monga, Cleveland, OH

MP12-08 DOES TUMOR SIZE INFLUENCE THE ACCURACY OF URETEROSCOPIC BIOPSY FOR UPPER TRACT UROTHELIAL CARCINOMA?
Sima Porten, Andrew Park, Charles Guo, Ashish Kamat, Lianchun Xiao, Surena Matin*, Houston, TX

MP12-09 A CRITICAL EVALUATION OF THE THERMEDX FLUID MANAGEMENT SYSTEM (TFMS) IN A URETEROSCOPIC (URS) MODEL
Shubha De, Fabio Torricelli, Ganesh Kartha*, Carl Sarkissian, Manoj Monga, Cleveland, OH

MP12-10 URETEROSCOPIC MANAGEMENT OF LARGE (> 2 CM) UPPER TRACT UROTHELIAL CARCINOMA
Nir Kleinmann*, Scott G Hubsky, Kelly A Healy, Marluce Bibbo, Demetrius H Bagley, Philadelphia, PA

MP12-11 ENDOSCOPIC FORCEPS FOR URETEROSCOPY: A COMPARATIVE IN VITRO ANALYSIS
Giovanni Marchini, Raman Unnikrishnan*, Shubha De, Carl Sarkissian, Manoj Monga, Cleveland, OH

MP12-12 A COMPARISON OF FLUOROLESS AND CONVENTIONAL URETEROSCOPY
Gaudencio Olgin*, Gene O Huang, Steven R Engebretsen, Don C Arnold II, D Duane Baldwin, Loma Linda, CA

MP12-13 UPPER TRACT URETEROSCOPIC LASER LIHTOTRIPSY: A CASE MATCHED COMPARISON BETWEEN CALCIUM OXALATE MONOHYDRATE VERSUS CALCIUM OXALATE DIHYDRATE STONES
Priyanka Sehgal*, Sri Sivalingam, Cristina Penniston, Stephen Nakada, Madison, WI

MP12-14 NEEDLEOSCOPY: THE INCORPORATION OF A NEW TECHNOLOGY FOR THE MANAGEMENT OF PEDIATRIC URETERAL CALCULI
Daniel Martinez*, Tampa, FL, Hubert Swana, Mark Rich, Orlando, FL

MP12-15 ERGONOMICALLY ENHANCED FLEXIBLE ENDOSCOPE SYSTEM: DESIGN, CONTROL AND PHANTOM TESTING
Linan Zhang, Tianjin, China, People’s Republic of, Rahul Khare, Aaron Martin, Kyle Wu, Kevin Cleary, Craig Peters*, Washington, DC

MP12-16 NEPHRON SPARING ENDOSCOPIC APPROACH FOR UPPER TRACT LOW GRADE TRANSITIONAL CELL CARCINOMA COMPARED TO NEPHELOADENECTOMY: MID TERM FOLLOW-UP RESULTS
Azik Hoffman, Danjuma U Kaba*, Ofer Yossepowitch, Dov Lask, Pinhas M Livne, Ronen Holland, David Lifshitz, Tel Aviv, Israel

MP12-17 ENDOSCOPIC MANAGEMENT OF GENITOURINARY FOREIGN BODIES: WASHINGTON UNIVERSITY CASE SERIES
Joseph Song*, St Louis, MO, Yusuf Tanagho, Saint Louis, MO, Mohammed Haseebuddin, Brian Benway, St Louis, MO, Alana Desai, Sam Bhayani, Robert Figenshau, Saint Louis, MO

MP12-18 URETEROSCOPY VIA AN ORTHOTOPIC NEOLBLADDER: SURGICAL TECHNIQUES AND COMMON PITFALLS
Marcelino Rivera*, Amy Krambeck, Rochester, MN

MP12-19 FLEXIBLE URETERORENOSCOPY FOR STONES: SAFE AND EFFECTIVE EVEN DURING THE INITIAL LEARNING CURVE
Francesco Baradinielli, Luca Cindolo, Petros Souliolou, Fabrizio Pellegini, Fabio Neri, Fabiola Tanburro, Luigi Schips, Vasto, Italy

MP12-20 COMPLICATIONS OF FLEXIBLE URETERORENOSCOPY CLASSIFIED BY THE MODIFIED CLAVIEN GRADING
**MP12-21 URETEROSCOPIC BIOPSY OF UPPER TRACT UROTHELIAL CARCINOMA: COMPARISON OF BASKET AND FORCEPS**
Nir Kleinmann*, Kelly Healy, Scott Hubosky, Philadelphia, PA, David Margele, Toronto, Canada, Marluce Bibbo, Demetrius Bagley, Philadelphia, PA

**MP12-22 RIGID, FLEXIBLE? WHY NOT SIMULTANEOUSLY BOTH?**
Jorge Campos Castellanos*, Huixquilucan, Mexico

**MP12-23 VARIABLES AFFECTING RADIATION EXPOSURE IN PATIENTS UNDER GOING ENDO-UROLOGICAL PROCEDURES**
Samuel Parker*, Sashi Kommu, Munir Ahmed, London, United Kingdom

**MP12-24 DOES URETERAL ACCESS SHEATH USE CONTRIBUTE TO POOR OUTCOME DURING URETEROPYELOSCOPY? WHAT**

---

**Thursday, October 24, 2013**

**Moderated Poster Session MP13**

**ENDourology & New Technologies I**
*Room Rhythms 3 @ Sheraton New Orleans*

**Faculty:** Eric Wallen and Wei Xue

---

**ABSTRACT NUMBER** | **TITLE** | **ABSTRACT NUMBER** | **TITLE**
--- | --- | --- | ---
MP13-01 | A MODIFIED RENAL NEPHROMETRY SCORE PREDICTS ONCOLOGIC OUTCOMES FOR RADIO FREQUENCY ABLATION | MP13-04 | EFFECTIVENESS OF A SEGMENTAL THERMO-EXPANDABLE METAL ALLOY SPIRAL STENT (MEMOKATH 051™) AND SELF-EXPANDABLE COVERED METALLIC STENT (UVENTA™) IN THE MANAGEMENT OF URETERAL OBSTRUCTION
Jeffrey Gahan*, Michael Richter, Casey Seideman, Danny Chan, Mathew Weaver, Dallas, TX, Ephrem Olweny, New Brunswick, NJ, Jeffrey Caddeu, Dallas, TX | Kang Sup Kim*, Yong Sun Choi, Sung-Hoo Hong, Hyuk Jin Cho, Tae Kon Hwang, Seoul, Korea, Republic of

**MP13-02 LONG-TERM OUTCOMES IN HEALTHY ADULTS FOLLOWING RADIOFREQUENCY ABLATION OF T1A RENAL TUMORS**
Yunbo Ma, Selhattin Bedir, Monica Morgan*, Jeffrey Caddeu, Jeffrey Gahan, Dallas, TX

**MP13-03 POST URETERAL STENT REMOVAL SYMPTOMS**

**MP13-04 COMPARISON OF OUTCOMES IN PATIENTS UNDERGOING PERCUTANEOUS RENAL CRYOABLATION WITH SEDATION VERSUS GENERAL ANESTHESIA**
Samuel Juncal*, Zhamshid Okhunov, Michael Ordon, Achim Lusch, Philip Bucur, Orange, CA, Arvin George, Fatima Askarova, Louis Kavoussi, New York, NY, Cassio Andreoni, São Paulo, Brazil, Jaime Landman, Orange, CA

**MP13-05 EVALUATION OF CLINICAL OUTCOMES FOR PATIENTS WITH NONDIAGNOSTIC**
BIOPSY DURING CRYOABLATION OF RENAL CORTICAL NEOPLASMS
Samuel Juncal*, Michael Ordon, Zhamshid Okhunov, Achim Lusch, Orange, CA, Cassio Andreoni, São Paulo, Brazil, Jaime Landman, Orange, CA

MP13-07 HYDROPHILIC GUIDEWIRES: EVALUATION AND COMPARISON OF THEIR PROPERTIES AND SAFETY
Fabio Torricelli, Shubha De*, Carl Sarkissian, Manoj Monga, Cleveland, OH

MP13-08 DOES DIAZEPAM ALTER PAIN PERCEPTION DURING PROSTATE BIOPSY?
Jonathan D Creech, David J Culpepper, Gene O Huang, Caroline L Wallner, Steven R Engebretsen, Don C Arnold II, Roger Li*, Michelle A Lightfoot, Herbert C Ruckle, D Duane Baldwin, Loma Linda, CA

MP13-09 INTRAOPERATIVE FROZEN SECTION ANALYSIS: PRACTICE PATTERNS OF HIGH-VOLUME SURGEONS PERFORMING ROBOT-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY
Nina Harkani*, Khushabu Kasabwala, Pengbo Jiang, Jennifer Yates, Ravi Munver, Hackensack, NJ

MP13-10 SHIM VS. SHAM SCORE: PREOPERATIVE ERECTILE FUNCTION IS IN THE EYE OF THE BEHOLDER
Peter Sunaryo*, Nina Harkani, Pengbo Jiang, Jennifer Yates, Ravi Munver, Hackensack, NJ

MP13-11 CURRENT PATTERNS OF PRESENTATION AND TREATMENT OF RENAL MASSES: A CROES PROSPECTIVE STUDY
M. Pilar Laguna*, Amsterdam, Netherlands, Ferran Algabe, Barcelona, Spain, Jeffrey Cadeddu, Dallas, TX, Ralph Clayman, Irvine, CA, Inderbir Gill, Los Angeles, CA, Guillermo Gueglio, Buenos Aires, Argentina, Markus Hohenfellner, Heidelberg, Germany, Adrian Joyce, Leeds, United Kingdom, Jaime Landman, Irvine, CA, Benjamin Lee, New Orleans, LA, Hein Van Poppel, Leuven, Belgium

MP13-12 START OF SALVAGE TREATMENT FOR PERSISTENT POSITIVE BIOPSIES AFTER HIFU
Rafael Sanchez-Salas*, Dominique Prapontich, Paris, France, Fernando Secin, Buenos Aires, Argentina, Eric Barret, Francois Rozet, Marc Galiano, Annek Mombet, Nathalie Cathala, Xavier Cathelineau, Paris, France

MP13-13 THE SECOND “-OUT”: A SURGICAL SAFETY CHECKLIST FOR LENGTHY ROBOTIC SURGERIES
Joseph Song*, Goutham Vemana, Jonathan Mobley, Sam Bhayani, St Louis, MO

MP13-14 TANDEM URETERAL STENTS FOR THE DECOMPRESSION OF MALIGNANT AND BENIGN OBSTRUCTIVE UROPATHY
Sammy Elsamra*, Hector Matato, Arthur Smith, Zephr Okeke, New Hyde Park, NY

MP13-15 AUTO TRANSPLANTATION – AN EXCELLENT TECHNIQUE FOR COMPLEX URETERAL AND RENAL VASCULAR PATHOLOGY
Richard Johnston*, Natayla Lopushyan, Thomas Hefty, Paul Kozlowski, Seattle, WA

MP13-16 RELIABILITY OF THE CT-SCAN PERCUTANEOUS BIOPSY FOR SMALL RENAL MASSES
Alexandre Ingels*, Eric Barret, Francois Audenet, Luca Lunelli, Guilherme Prada Costa, Francois Rozet, Marc Galiano, Rafael Sanchez-Salas, Stephane Lenoir, Pierre Validire, Xavier Cathelineau, Paris, France

MP13-17 THE USE OF A THERMOEXPANDABLE METAL ALLOY STENT IN THE MINIMALLY INVASIVE TREATMENT OF RETRO PERITONEAL FIBROSIS - A SINGLE CENTRE EXPERIENCE
Andreas Bourdoumis, Stefanos Kachrilas*, Sona Kapoor, Faruquz Zaman, Shaf Wardak, Athanasios Papatsoris, Noor Buchholz, Junaid Masood, London, United Kingdom

MP13-18 ESTABLISHMENT AND QUANTITATIVE ANALYSIS OF AN ORTHOTOPIC MURINE BLADDER CANCER MODEL
Lingbo Yang, Yuchuan Hou*, Changchun, China, People's Republic of

MP13-19 ACTIVE SURVEILLANCE OF RENAL MASSES: AN ANALYSIS OF GROWTH KINETICS AND CLINICAL OUTCOMES STRATIFIED BY RADIOLOGICAL CHARACTERISTICS AT DIAGNOSIS
Ryan Dorin*, Max Jackson, Halli Kiziloz, Kyle Finnegan, Stuart Kesler, Anoop Meraney, Steven Shichman, Hartford, CT

MP13-21 PERCUTANEOUS RADIOFREQUENCY ABLATION VERSUS PERCUTANEOUS CRYOABLATION: A 10 YEAR SINGLE CENTER EXPERIENCE AFTER ABLATION FOR RENAL CELL CARCINOMA
Dinesh Samarasekera*, Ali Khalifeh, Riccardo Autorino, Jihad Kaouk, Cleveland, OH

MP13-22 ANALYZING COSTS OF KIDNEY CANCER SURGERY: IN-DEPTH ANALYSIS OF

MP13-23
<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP14-01</td>
<td>RADIATION PRACTICE PATTERNS AND EXPOSURE IN THE HIGH-VOLUME ENDOUROLOGIST</td>
<td>MP14-06</td>
<td>STONE DISEASE IN LIVING - RELATED RENAL DONORS: LONG - TERM OUTCOMES FOR TRANSPLANT DONORS AND RECIPIENTS</td>
</tr>
<tr>
<td></td>
<td>Anne Dudley*, Michelle Semins, Pittsburgh, PA</td>
<td></td>
<td>Sarah Coleman*, Emad Rizkala, Christine Tran, Isac Wahib, David Goldfarb, Stuart Flechner, Manoj Monga, Cleveland, OH</td>
</tr>
<tr>
<td>MP14-02</td>
<td>TURKISH ROBOT ROBOFLEXAVICENNA FOR FLEXIBLE URETERORENOSCOPIC SURGERY: INITIAL MULTI-CENTRIC ANALYSIS</td>
<td>MP14-07</td>
<td>COST EFFECTIVENESS COMPARISON OF RENAL CALCULI TREATED WITH URETEROSCOPY WITH LASER LITHOTRIPSY VERSUS SHOCK WAVE LITHOTRIPSY</td>
</tr>
<tr>
<td>MP14-03</td>
<td>EXPULSIVE THERAPY VERSUS EARLY ENDOSCOPIC STONE REMOVAL IN ACUTE RENAL COLIC: A COMPARISON OF INDIRECT COSTS</td>
<td>MP14-08</td>
<td>PATIENT EXPERIENCES AND PREFERENCES WITH DIFFERENT URETERAL STENT REMOVAL TECHNIQUES</td>
</tr>
<tr>
<td>MP14-04</td>
<td>VALIDITY OF ADMINISTRATIVE CODING FOR PREGNANT PATIENTS WITH UROLITHIASIS</td>
<td>MP14-09</td>
<td>CONCURRENT VALIDITY OF THE WISCONSIN STONE QUALITY OF LIFE SURVEY</td>
</tr>
<tr>
<td></td>
<td>Anne Dudley*, Julie Riley, Michelle Semins, Pittsburgh, PA</td>
<td></td>
<td>Kristina Penniston, Rachel Bell, Stephen Nakada*, Madison, WI</td>
</tr>
<tr>
<td>MP14-05</td>
<td>ENDOSONIC, PATHOLOGIC AND RADIOGRAPHIC CHARACTERISTICS OF URIC ACID STONE FORMERS</td>
<td>MP14-10</td>
<td>THE GEOMETRIC COMPLEXITY INDEX: A NEW MEASURE OF STONE BURDEN</td>
</tr>
<tr>
<td></td>
<td>Boyd Viers*, Xiangling Wang, Xujian Li, Terri Vrtiska, John Lieske, Amy Krambeck, Rochester, MN</td>
<td></td>
<td>Michael Conlin*, Brian Duty, Gregory Adams, Matthias Schabel, Eugene Fuchs, Portland, OR</td>
</tr>
</tbody>
</table>

*Presenting author
<table>
<thead>
<tr>
<th>MP14-11</th>
<th>EFFICACY OF TAMSULOSIN IN THE MANAGEMENT OF LOWER URETERAL STONES: A RANDOMIZED DOUBLE-BLIND PLACEBO-CONTROLLED STUDY OF 100 PATIENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Abdulla Al-Ansari*, Abdulla Al-Naimi, Abdulkader Alobaidy, Khalid Assadiq, Mohamed Azmi, Doha, Qatar, Ahmed Shokeir, Almansoura, Egypt</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-12</th>
<th>EFFECT OF TAMSULOSIN ON STONE EXPULSION IN PROXIMAL URETERAL CALCULI: AN OPEN-LABEL RANDOMIZED CONTROLLED TRIAL</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Jinsung Park*, Seung Hyo Woo, Daejeon, Korea, Republic of, Seung Wook Lee, Guri, Korea, Republic of</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-13</th>
<th>NO DIFFERENCE IN 24-HOUR URINE PARAMETERS BETWEEN PATIENTS WITH OBSTRUCTING AND NON-OBSTRUCTING UROLITHIASIS PRESENTING TO A TERTIARY REFERRAL CENTER</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tarek Alzahrani*, Daniela Ghiculete, Andrea G Lantz, Kenneth T Pace, Jason Y Lee, R. John Honey, Toronto, Canada</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-14</th>
<th>PATIENT EDUCATION AND THE IMPACT ON URETEROSCOPY EXPERIENCE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Nathan Grunewald, Alison Marciniak, Carley Davis*, Milwaukee, WI</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-15</th>
<th>A MULTICENTER, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED STUDY OF SILODOSIN TO FACILITATE MEDICAL EXPULSION OF URETERAL CALCULI</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Roger Sur*, San Diego, CA, Scott Olsen, Salt Lake City, UT, Ojas Shah, New York, NY</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-16</th>
<th>MODIFIED SEOUL NATIONAL UNIVERSITY RENAL STONE COMPLEXITY SCORE FOR RETROGRADE INTRARENAL SURGERY: EVALUATION WITH SINGLE SURGEON’S COHORT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Byung Ki Lee*, Jin-Woo Jung, Yong Hyun Park, Sangchul Lee, Seok-Soo Byun, Sang Eun Lee, Seongnam, Korea, Republic of, Chang Wook Jeong, Seoul, Korea, Republic of</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-17</th>
<th>URETEROSCOPY FOR THE MANAGEMENT OF UPPER URETERAL CALCULI; WHETHER MUCOSAL IMPACTED STONES OR NOT, DOES IT MATTER?</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Dong-Hoon Lim, Min-Seok Kim*, Joon Roh, Chul-Sung Kim, Dong-Hoon Yoo, Ju-Sung Kim, Gwangju, Sang-joon Jun, Korea, Republic of</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-18</th>
<th>MEDICAL EXPULSION THERAPY IS UNDERUTILIZED IN WOMEN PRESENTING TO AN EMERGENCY DEPARTMENT WITH ACUTE URINARY STONE DISEASE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Herman Bagga*, Ayesha Appa, Ralph Wang, Thomas Chi, Joe Miller, Jersey Neilson, Rebecca Smith-Bindman, Marshall Stoller, San Francisco, CA</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-19</th>
<th>IN VITRO EVALUATION OF THE URIONET® STONE FRAGMENT RETRIEVER FOR PERCUSSION NPHROLITHOTOMY</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Kelly A. Healy*, Ryan C. Cleary, Demetrius H. Bagley, Philadelphia, PA</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-20</th>
<th>THE IMPACT OF FISH OIL SUPPLEMENTATION ON ENDOGENOUS OXALATE SYNTHESIS AND URINARY OXALATE EXCRETION</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Jessica Lange*, Winston-Salem, NC, Patrick Mufarrij, Washington, D.C., DC, Linda Easter, Winston-Salem, NC, John Knight, Ross Holmes, Dean Assimos, Birmingham, AL</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-21</th>
<th>HOW LONG IT TAKES TO LEARN TO USE ROBOFLEXAVICENA FOR FLEXIBLE URETERORENOSCOPY, COMPARISON OF AN EXPERIENCED FLEXIBLE URS USERS AND TRAINEES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Zafer Tokati*, Ankara, Turkey, Ahmet Yaser Muslumanoğlu, Murat Binbay, Abdülkadir Tepeler, Istanbul, Turkey, Evren Süer, Remzi Saglam, Ankara, Turkey</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-22</th>
<th>TRENDS AND DEMOGRAPHICS IN STONE COMPOSITION - TRANSITION FROM NON-URIC ACID TO URIC ACID STONES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Kara L Watts*, Tian C Zhou, Joseph Divito, David M Hoenig, Bronx, NY</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-23</th>
<th>TOTAL CHOLESTEROL AS A SERUM BIOMARKER OF HYPERCALCIURIA IN PATIENTS WITH KIDNEY STONES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Raman Unnikrishnan*, Fabio Torricelli, Shubha De, Nima Almassi, Carl Sarkissian, Ina Li, Manoj Monga, Cleveland, OH</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-24</th>
<th>DEFINING VARIATION IN URINARY OXALATE IN HYPEROXALURIC STONE-FORMERS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Jodi Antonelli, Justin Friedlander*, Dallas, TX, Craig Langman, Chicago, IL, John Poindexter, Beverley Huet, Margaret Pearle, Dallas, TX</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-25</th>
<th>GOUT, STONE COMPOSITION AND URINARY STONE RISK: A CASE MATCHED COMPARATIVE STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Ryan Mori*, Shubha De, Giovanni Marchini, Carl Sarkissian, Devin Tian, Manoj Monga, Cleveland, OH</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP14-26</th>
<th>RETROGRADE INTRARENAL SURGERY (RIRS) VS MINIMALLY INVASIVE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Raman Unnikrishnan*, Fabio Torricelli, Shubha De, Nima Almassi, Carl Sarkissian, Ina Li, Manoj Monga, Cleveland, OH</td>
</tr>
</tbody>
</table>
**Percutaneous Nephrolithotomy (MPNL) for Renal Stones Between 1 to 2 cm: A Prospective Comparative Study**

*Rajesh Kukreja*, Indore, India

---

**Moderated Poster Session MP15**

**Room Grand Chenier @ Sheraton New Orleans**

**Chair:** Ben Challacombe

**Faculty:** Thomas Ahlering and Duane Baldwin

<table>
<thead>
<tr>
<th>Abstract Number</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP15-01</td>
<td>TIPS TO AVOID POSITIONING INJURY TO THE PATIENT AND ASSISTANT DURING ROBOTIC SURGERY</td>
<td><em>James Borin</em>, Jeff McDaniel, Baltimore, MD</td>
</tr>
<tr>
<td>MP15-02</td>
<td>FUNCTIONAL AND ONCOLOGICAL OUTCOMES OF ROBOTIC ASSISTED RADICAL PROSTATECTOMY (RARP) LEARNING CURVE ANALYSIS OF 418 CONSECUTIVE PATIENTS WITH UP TO 7 YEAR FOLLOW-UP</td>
<td><em>Philippe Violette</em>, Stephen Pautler, London, Canada</td>
</tr>
<tr>
<td>MP15-03</td>
<td>ROBOTIC ASSISTED RADICAL PROSTATECTOMY FOR HIGH RISK PROSTATE CANCER: QUALITY OF LIFE OUTCOMES IN MEN WHO ELECT SURGERY AS PRIMARY THERAPY</td>
<td><em>Hoyt Doak</em>, Farmington, CT, <em>Ryan Dorin</em>, <em>Halil Kiziloz</em>, <em>Joseph Wagner</em>, Hartford, CT</td>
</tr>
<tr>
<td>MP15-04</td>
<td>ONCOLOGIC OUTCOMES FOLLOWING ROBOT ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY IN OBESE PATIENTS WITH NON-ORGAN CONFINED PROSTATE CANCER</td>
<td><em>Edris Negron</em>, <em>Kyle Richards</em>, <em>Joshua Cohn</em>, <em>Scott Eggener</em>, <em>Gregory Zagaja</em>, <em>Arieh Shalhav</em>, Chicago, IL</td>
</tr>
<tr>
<td>MP15-07</td>
<td>DRAINS ARE NOT NECESSARY IN THE MAJORITY OF ROBOTIC UROLOGIC PROCEDURES</td>
<td><em>Daniel Gilbert</em>, Jordan Angell, Ronney Abaza, Dublin, OH</td>
</tr>
<tr>
<td>MP15-08</td>
<td>IS THE SURGICAL, ONCOLOGIC AND FUNCTIONAL OUTCOMES OF RALP AFFECTED BY THE PERIOD OF AFTER TURP?</td>
<td><em>Sang Woon Kim</em>, <em>Kyo Chul Koo</em>, <em>Young Eun Yoon</em>, <em>Yong Seung Lee</em>, <em>Joo Yong Lee</em>, <em>Woong Kyu Han</em>, <em>Byung Ha Chung</em>, <em>Koon Ho Rha</em>, Seoul, Korea, Republic of</td>
</tr>
<tr>
<td>MP15-09</td>
<td>A COMPARATIVE STUDY OF LAPAROSCOPIC RADICAL PROSTATECTOMY BY EXTRAPERITONEAL VS SINGLE-PORT TRANSVESICAL APPROACH FOR LOW-RISK</td>
<td><em>Xin Gao</em>, <em>Ke Li</em>, <em>Dongen Jiang</em>, <em>Jelin Li</em>, <em>Li Lu</em>, Guangzhou, China, People's Republic of</td>
</tr>
<tr>
<td>MP15-10</td>
<td>BLADDER NECK CONTRACTURE – INCIDENCE AND MANAGEMENT FOLLOWING CONTEMPORARY ROBOT ASSISTED LAPAROSCOPIC PROSTATECTOMY TECHNIQUES</td>
<td><em>Jaspreet Parihar</em>, <em>Isaac Kim</em>, New Brunswick, NJ</td>
</tr>
<tr>
<td>MP15-11</td>
<td>D'AMICO RISK STRATIFICATION CORRELATES WITH PERIOPERATIVE COMPLICATION RATES FOLLOWING ROBOTIC PROSTATECTOMY</td>
<td><em>Katherine Rotker</em>, <em>Michael Maddox</em>, <em>Shadi Al Ekish</em>, <em>Gyan Pareek</em>, <em>Dragan Golijanin</em>, <em>Joseph Renzulli</em>, Providence, RI</td>
</tr>
<tr>
<td>MP15-12</td>
<td>INCIDENCE OF CORNEAL ABRASION FOLLOWING ROBOTIC-ASSISTED LAPAROSCOPIC PROSTATECTOMY AT A SINGLE-HIGH-VOLUME INSTITUTION</td>
<td><em>Michael Large</em>, <em>Edris Negron</em>, <em>Joshua A. Cohn</em>, <em>Gregory Zagaja</em>, <em>Scott Eggener</em>, <em>Arieh Shalhav</em>, Chicago, IL</td>
</tr>
</tbody>
</table>

*Presenting author*
MP15-13 PREDICTIVE FACTORS OF BIOCHEMICAL RECURRENCE IN MEN WITH SEMINAL VESICLE INVASION

MP15-14 NOVEL UROFLOW STOP TEST AT THE TIME OF CATHETER REMOVAL IS A STRONG PREDICTOR OF EARLY URINARY CONTINENCE RECOVERY FOLLOWING ROBOTIC-ASSISTED RADICAL PROSTATECTOMY
Assaad El-Hakim*, Naif Alhathal, Talal Al-Qaoud, Ginette Gagné, Suzanne Larocque, Ronald Denis, Kevin C Zorn, Montreal, Canada

MP15-15 ROBOTIC ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY: INITIAL EXPERIENCE AND THE LEARNING CURVE
Kau Han Lee*, Chien-Liang Liu, Steven K Huan, Tainan, Taiwan

MP15-16 ROBOT-ASSISTED SALVAGE RADICAL PROSTATECTOMY AFTER RADIATION FAILURE: INITIAL RESULTS AND SHORT-TERM FUNCTIONAL OUTCOMES
Wei-Chun Weng*, Chun-Kuang Yang, Yen-Chuan Ou, Taichung, Taiwan

MP15-17 LONG-TERM ONCOLOGICAL RESULTS OF RADICAL PROSTATECTOMY FOR HIGH-RISK PROSTATE CANCER: A SINGLE-CENTRE EXPERIENCE
Youness Ahamal*, Rafael Sanchez-Salas, Laurent Mascle, Luca Lunelli, Petr Macek, Camilo Giedelman, Dominique Prapotnich, Eric Barret, Francois Rozet, Marc Galiano, Annick Mombet, Nathalie Cathala, Xavier Cathelineau, Paris, France

MP15-18 ROBOTIC SIMPLE PROSTATECTOMY FOR SEVERE BENIGN PROSTATIC HYPERPLASIA
Wesley White, Knoxville, TN, David Thiel, Jacksonville, FL, James Bienvenu*, Frederick Klein, Bedford Waters, Knoxville, TN

MP15-19 ROBOTIC-ASSISTED LAPAROSCOPIC VERSUS OPEN URETERAL REIMPLANTATION: A SINGLE INSTITUTION MATCHED COHORT REVIEW
David Duchene*, Daniel Zainfeld, Kirk Redger, Andrew Windsperger, Kansas City, KS

MP15-20 ANALYSIS OF FACTORS PREDICTING RECOVERY OF ERECTILE FUNCTION AFTER LAPAROSCOPIC RADICAL PROSTATECTOMY
Bi Hai*, Ma Lu-lin, Hou Xiao-fei, Beijing, China, People's Republic of

MP15-21 ANALYSIS OF ROBOT ASSISTED RADICAL PROSTATECTOMY COMPLICATIONS ACCORDING TO DURATION OF FOLLOW-UP
Ahmed Ghazi*, Nandini Venkateswaran, Vineet Agrawal, Emelian Scosyrev, Jean Joseph, Rochester, NY

MP15-22 EFFECT OF PUBOPELVIC ANGLE ON SURGICAL OUTCOMES IN RETROPUBIC AND ROBOT-ASSISTED RADICAL PROSTATECTOMY
Kyungtae Ko*, Woo Suk Choi, Ja Hyeon Ku, Hyeon Hoe Kim, Cheol Kwak, Seoul, Korea, Republic of

MP15-23 CONTEMPORARY SERIES OF ROBOTIC ASSISTED DISTAL URETERAL RECONSTRUCTION UTILIZING SIDE DOCKING POSITION
Julie Riley*, Albuquerque, NM, Yaniv Shilo, Michael Ost, Pittsburgh, PA

MP15-24 MULTI-INSTITUTIONAL OUTCOMES OF ROBOTIC-ASSISTED LAPAROSCOPIC DISTAL URETERAL REIMPLANTATION

MP15-25 IS R.E.N.A.L NEPHROMETRY SCORING SYSTEM ASSOCIATED WITH THE OUTCOME OF LPN?
Masahiro Sugiura*, Kazuhiro Araki, Kyokusin Ho, Masahiko Inahara, Ichihara, Japan, Syuko Cho, Nobuyuki Sekita, Chiba, Japan, Hiroshi Masuda, Yukio Naya, Ichihara, Japan

MP15-26 RENAL HILAR CLEARANCE (DERENERVATION) AS A TREATMENT FOR INTRACTABLE/REFRACTORY HYPERTENSION
Shakir Tabrez, Mohan keshavmurthy, Prem kumar*, Uday Bhaskar, Mohan Balaiah Ashwathai, Bangalore, India
## ABSTRACTS

### Thursday, October 24, 2013

**Video Session V07**

**LAPAROSCOPY: UPPER TRACT I**

**Room Armstrong @ Sheraton New Orleans**

**Chair:** Jaime Landman  
**Faculty:** Joseph C. Liao and Byong Chang Jeong

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V07-01</td>
<td>RETROPERITONEAL LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR COMPLETELY INTRARENAL TUMOR</td>
<td>V07-07</td>
<td>LAPAROSCOPIC PYELOLITHOTOMY IN A HORSE SHOE KIDNEY IN THE ERA OF PCNL AND RIRS</td>
</tr>
<tr>
<td></td>
<td>Ma Lulin*, Zhang Shudong, Beijing, China, People's Republic of</td>
<td></td>
<td>Manickam Ramalingam*, Kallappan</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Senthil, Anandan Murugesan, Mizar</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Ganapathiy Pai, Coimbatore, India</td>
</tr>
<tr>
<td>V07-02</td>
<td>LAPAROSCOPIC RESOLUTION OF VASCULAR COMPLICATIONS IN RETROPERITONEAL LAPAROSCOPIC NEPHRECTOMY</td>
<td>V07-08</td>
<td>LAPAROSCOPIC URETEROCALICOSTOMY:-- --- PELVICURETERIC JUNCTION OBSTRUCTION IN INTRARENAL PELVIS WITH MULTIPLE SECONDARY CALCULI</td>
</tr>
<tr>
<td></td>
<td>Zhang Shudong*, Ma Lulin, Beijing, China, People's Republic of</td>
<td></td>
<td>Vikas Agarwal*, Atul Goswami, Delhi</td>
</tr>
<tr>
<td>V07-03</td>
<td>LAPAROSCOPIC DONOR NEPHRECTOMY: MANAGING COMPLEX VENOUS ANOMALIES</td>
<td>V07-09</td>
<td>LAPAROSCOPIC CYTOREDUCTIVE NEPHRECTOMY: MPUH EXPERIENCE</td>
</tr>
<tr>
<td>V07-04</td>
<td>A STANDARDIZED SUTURE TECHNIQUE USING A BARBED SUTURE IMPROVES EFFICACY AND SAFETY IN RETROPERITONEOSCOPIC PARTIAL NEPHRECTOMY</td>
<td>V07-10</td>
<td>NEPHRON-SPARING SURGERY FOR RENAL TUMORS USING PARENCHYMAL CLAMPING</td>
</tr>
<tr>
<td></td>
<td>Christian Wülfing*, Niclas Flechtenmacher, Serkan Filiz, Johannes Göckschu, Jörn Bode, David Marghawal, Hamburg, Germany</td>
<td></td>
<td>Mohammed Lezrek*, Khalil Bazine, Hicham Tazi, Adil Slimani Alouui, Mohammed Alami, Meknes, Morocco</td>
</tr>
<tr>
<td>V07-05</td>
<td>CLAMPLESS LAPAROSCOPIC PARTIAL NEPHRECTOMY: OUR TECHNIQUE</td>
<td>V07-11</td>
<td>ROBOTIC ASSISTED LAPAROSCOPIC RETROPERITONEAL LYMPH NODE DISSECTION FOR STAGE I NONSEMINOMATOUS GERM CELL TUMOR: PORT PLACEMENT AND SURGICAL TECHNIQUE</td>
</tr>
<tr>
<td></td>
<td>Ioannis Georgiopoulos*, Iason Kyriazis, Panagiotis Kallidonis, Stavros Kontogiannis, Evangelos Liatsikos, Patras, Greece</td>
<td></td>
<td>Dinesh Samarasekera*, Maria C Mir, Riccardo Autorino, Joseph Klink, Andrew J Stephenson, Jihad H Kaouk, Cleveland, OH</td>
</tr>
<tr>
<td>V07-06</td>
<td>RETROPERITONEOSCOPIC DISMEMBERED PYELOPLASTY IN THE TREATMENT OF PUJ OBSTRUCTION- OUR EXPERIENCE WITH 60 CASES</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Venugopal Ganapathy*, Haris C H, Thiruvananthapuram, India, Sudin S R, Kollam, India, Navin C Angus, Ginsan V George, Sandeep Krishnan, Thiruvananthapuram, India, Suchindra P Unni, Kochi, India, Jibu K Pillai, Thiruvananthapuram, India, Jithunath M R, Thrissur, India</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Presenting author
<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V08-01</td>
<td>LAPAROSCOPIC URETEROURERETERTOMY FOR THE MANAGEMENT OF OBSTRUCTIVE UROPATHY CAUSED BY CONGENITAL URETERIC ENTRAPMENT IN THE ILIAC BONE&lt;br&gt;  Alireza Aminsharifi*, Shiraz, Iran</td>
</tr>
<tr>
<td>V08-02</td>
<td>LAPAROSCOPIC REPAIR OF VESICOUTERINE FISTULA USING TACHOSILTM SPONGE&lt;br&gt;  Roberto Sanseverino*, Tommaso Realfonso, Oliver Intilia, Umberto Di Mauro, Giovanni Molisso, Giorgio Napodano, Nocera Inferiore, Italy</td>
</tr>
<tr>
<td>V08-03</td>
<td>LAPAROSCOPIC TREATMENT OF BLADDER DIVERTICULA: THE PROCEDURE STEP BY STEP&lt;br&gt;  Filippo Nigro, Paolo Ferrarese, Enrico Scremin, Giuseppe Benedetto, Ciro Ammendola, Andrea Tasca*, Vicenza, Italy</td>
</tr>
<tr>
<td>V08-04</td>
<td>CYSTOSCOPY-ASSISTED LAPAROSCOPIC PARTIAL CYSTECTOMY FOR TREATMENT OF BLADDER ENDOMETRIOSIS&lt;br&gt;  João Cabral*, Isaac Braga, Nuno Azevedo, Avelino Fraga, Frederico Branco, Luís Osório, Porto, Portugal</td>
</tr>
<tr>
<td>V08-05</td>
<td>LAPAROSCOPIC VESCUCLEOTOMY – A FEASIBLE TECHNIQUE TO MANAGE A RARE PATHOLOGY&lt;br&gt;  Daniel Oliveira-Reis*, Isaac Braga, Nuno Azevedo, Avelino Fraga, Severino Ribeiro, José Soares, Luís Osório, Porto, Portugal</td>
</tr>
<tr>
<td>V08-06</td>
<td>LAPAROSCOPIC PYEOURETERESTOMY WITH RECIPIENTS URETER IN A TRANSPLANTED KIDNEY WITH URETERAL STRICUTURE&lt;br&gt;  Dmitry Perlin*, Ilya Alexandrov, Alexey Nikolaev, Olga Shevchenko, Vladislav Efremov, Voljsky, Russian Federation</td>
</tr>
<tr>
<td>V08-07</td>
<td>ROBOT ASSISTED MANAGEMENT OF OBSTRUCTING PROSTATE GLANDS GREATER THAN 150GM&lt;br&gt;  Mathew Oommen, Kush Patel, Philip Dorsey*, Janet Colli, Michael Pinsky, Benjamin Lee, Raju Thomas, New Orleans, LA</td>
</tr>
<tr>
<td>V08-08</td>
<td>TRANSVESICAL LAPAROSCOPIC CLOSURE OF URETHROVESICAL FISTULAE&lt;br&gt;  Gamal Ghoniem, Zhamshid Okhunov*, Jordan Siegel, Mina Samaan, Orange, CA, Hanul Choi,</td>
</tr>
<tr>
<td>V08-10</td>
<td>ROBOT-ASSISTED LAPAROSCOPIC EXTRAVESICAL BLADDER CYSTECTOMY WITH URETERAL RECONSTRUCTION&lt;br&gt;  Samay Jain*, Khaled Shahrou, Toledo, OH</td>
</tr>
<tr>
<td>V08-11</td>
<td>ROBOTIC URETERONEOCYSTOSTOMY WITH PSOAS HITCH FOR DISTAL URETERAL THERMAL INJURY&lt;br&gt;  Omer Burak Argun*, Ilter Tufek, Selcuk Keskın, Hakan Ovzeri, Ahmet Sahin, Ali Riza Kural, Istanbul, Turkey</td>
</tr>
<tr>
<td>V08-12</td>
<td>THE USE OF 30-DEGREE CAMERA IN UP POSITION FOR DORSAL VEIN CONTROL DURING ROBOT ASSISTED RADICAL PROSTATECTOMY (RARP)&lt;br&gt;  Omer Burak Argun*, Ilter Tufek, Selcuk Keskın, Ahmet Sahin, Ali Riza Kural, Istanbul, Turkey</td>
</tr>
</tbody>
</table>
Video Session V09

Thursday, October 24, 2013 2:30 pm - 4:30 pm

URETEROSCOPY
Room Nottoway @ Sheraton New Orleans
Chair: Paul Van Cangh
Faculty: Yeh Hong Tan and Brian D. Duty

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V09-01</td>
<td>EXTRACORPOREAL LITHOTRIPSY ENDOSCOPICALLY CONTROLLED BY URETERORENOSCOPY (LECURS) USING DIGITAL URETERORENOSCOPE FOR THE TREATMENT OF KIDNEY STONES. A CASE SERIES</td>
<td>V09-07</td>
<td>TURKISH ROBOT FOR COMMERCIALLY AVAILABLE FLEXIBLE URETERORENOSCOPES FOR THE RETROGRADE INTRARENAL SURGERY (RIRS)</td>
</tr>
<tr>
<td>V09-02</td>
<td>LOWER- MIDDLE CALYX PATHOLOGY AND A NOVEL ENDOSCOPE CONCEPT</td>
<td>V09-08</td>
<td>MODIFIED TECHNIQUE OF RETROGRADE INTRA RENAL SURGERY</td>
</tr>
<tr>
<td></td>
<td>Jorge Campos Castellanos*, Huixquilucan, Mexico</td>
<td></td>
<td>Nilkamal Joshi*, Al Ain, United Arab Emirates</td>
</tr>
<tr>
<td>V09-03</td>
<td>A NOVEL CONCEPT FOR ENDOUROLOGY INSTRUMENTATION</td>
<td>V09-09</td>
<td>EXTRA-ANATOMIC STENTS: CHANGE IN REFRACTORY URETERIC OBSTRUCTION</td>
</tr>
<tr>
<td></td>
<td>Jorge Campos Castellanos*, Huixquilucan, Mexico</td>
<td></td>
<td>Subramonian, Birmingham, United Kingdom</td>
</tr>
<tr>
<td>V09-04</td>
<td>A PRECLINICAL FEASIBILITY STUDY OF RETROGRADE ENDOPEYOELASTY</td>
<td>V09-10</td>
<td>THE TWO-WIRE TECHNIQUE: SHEATHLESS RETROGRADE INTRODUCTION OF FIBREOPTIC URETERORENOSCOPE IN INTRARENAL ENDOSCOPIC LASER LITHOTRIPSY</td>
</tr>
<tr>
<td></td>
<td>Mohammed Lezrek*, Hicham Tazi, Adil Slimani Alaoui, Khalil Bazine, Mohammed Alami, Meknes, Morocco</td>
<td></td>
<td>Basharat Hussain*, Wai Man Chow, Manchester, United Kingdom</td>
</tr>
<tr>
<td>V09-05</td>
<td>URETERAL STONE RETROPULSION PREVENTION DURING AN URETEROSCOPY</td>
<td>V09-11</td>
<td>UPPER URINARY TRACT AMYLOIDOSIS: CASE PRESENTATION AND ENDOSCOPIC VIDEO</td>
</tr>
<tr>
<td></td>
<td>alberto perez-lanzac de forca*, jesus rosety rodriguez, angela conde giles, cristina leon delgado, javier amores, javier cañete, Rodrigo garcia-baquer, maria jose ledo cepero, juan solo villalva, blanca madurga patuel, jose luis alvarez-ossorio fernandez, cadiz, Spain</td>
<td></td>
<td>Min S Jun, Gene O Huang, Roger Li*, D Duane Baldwin, Loma Linda, CA</td>
</tr>
<tr>
<td>V09-06</td>
<td>ENDOSCOPIC REMOVAL OF GIANT URETERAL POLYP</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Oktay Demirkesen*, Cetin Demirdag, Cagatay Dogan, Bulent Ali, Istanbul, Turkey</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Moderated Poster Session MP16

Thursday, October 24, 2013 4:30 pm - 6:00 pm

UROLITHIASIS II
Room Rhythms 1 @ Sheraton New Orleans
Faculty: Roger Sur and Richard Babayan

*Presenting author
MP16-01 ENDOCKSCOPE: USING MOBILE TECHNOLOGY TO CREATE GLOBAL POINT OF SERVICE ENDOSCOPY
Renai Yoon*, Samir Shreim, Atreya Dash, Ralph Clayman, William Sohn, Hak J. Lee, Irvine, CA

MP16-02 ENDOSCOPIC MANAGEMENT OF UROLITHIASIS IN THE HORSESHOE KIDNEY
Marcelino Rivera*, Amy Krambeck, Rochester, MN

MP16-03 SINGLE ENDOUROLOGY CENTRE EXPERIENCE IN PERCUTANEOUS CHEMOLYSIS OVER THE LAST TEN YEARS

MP16-04 PREVALENCE OF 24-HOUR URINE COLLECTION AMONG HIGH-RISK STONE FORMERS
Jaclyn Milose*, Brent Hollenbeck, Samuel Kaufman, Gary Faerber, J. Stuart Wolf, Jeffrey Montgomery, Alon Weizer, John Hollingsworth, Ann Arbor, MI

MP16-05 MANIFOLD PURE URIC ACID BLADDER STONES: PRESENTATION AND ENDOSCOPIC MANAGEMENT
Shih-Chieh Jeff Chueh*, Fabio C. M. Torricelli, Shujane Shen, Manoj Monga, Cleveland, OH

MP16-06 IS THERE A DIFFERENCE IN 24-HOUR URINE COMPOSITION BETWEEN STONE PATIENTS WITH AND WITHOUT DIABETES MELLITUS?
Christopher Hartman*, Justin Friedlander, Daniel Moreira, Sammy Elsamra, Arthur Smith, Zeph Okeke, New Hyde Park, NY

MP16-07 EFFECTIVENESS OF FLEXIBLE URETEROSCOPIC STONE REMOVAL FOR TREATING URETERAL AND IPISELITERAL RENAL STONES: A SINGLE CENTER EXPERIENCE
Jae Dong Chung*, Seung Hyun Ahn, Jong Kyou Kwon, Taehyong Kim, Soon Chul Myung, Young Tae Moon, Kyung Do Kim, In Ho Chang, Seoul, Korea, Republic of

MP16-08 AN EVALUATION OF THE IMPACT OF CREATININE TO WEIGHT RATIO BY GENDER IN 24-HOUR URINE STUDIES FOR RENAL STONE PREVENTION
Justin M. Watson*, Shaun Watson, Michael D. Fabrizio, Norfolk, VA, Nicole L. Miller, Nashville, TN, Mark D. Sawyer, Norfolk, VA

MP16-09 INFECTION, SIRS AND SEPSIS IN PATIENTS WITH OBSTRUCTIVE PYELONEPHRISITIS DUE TO URETERAL STONES
Jodi Antonelli*, Daniel Mollengarden, Jeffrey Shoss, Yair Lotan, Margaret Pearle, Dallas, TX

MP16-10 MULTIPLE SCLEROSIS AND KIDNEY STONE DISEASE
Shubha De*, Giovanni Marchini, Benjamin Larson, Manoj Monga, Cleveland, OH

MP16-11 BILATERAL TUBELESS AND JJ STENTLESS PCNL EXPERIENCE OF 37 CASES
Mohammed Bhuian*, MF Islam, ZH Bhuian, KMH Tawhid, NIU Ahmed, K Salahuddin, Dhaka, Bangladesh

MP16-12 NON-LINEAR LOGISTIC REGRESSION MODEL FOR OUTCOMES AFTER ENDOUROLOGIC PROCEDURES: A NOVEL PREDICTOR
Adam Kadlec*, Maywood, IL, Samuel Ohlander, James Hotaling, Chicago, IL, Jessica Hannick, Maywood, IL, Craig Niederberger, Chicago, IL, Thomas Turk, Maywood, IL

MP16-13 RANDALL'S PLAQUE AND INTRADUCTAL PLUGGING: ASSOCIATION WITH STONE EVENTS AND COMPOSITION
Mitra de Cogain*, Amy Krambeck, Eric Bergstrahl, Xujian Li, John Lieske, Rochester, MN

MP16-14 DIABETES MELLITUS AND UROLITHIASIS: DOES RANDALL’S PLAQUE ACCOUNT FOR INCREASED STONE RISK?
Mitra de Cogain*, Amy Krambeck, Eric Bergstrahl, Xujian Li, John Lieske, Rochester, MN

MP16-15 NEW DESIGNED TIP-FLEXIBLE SEMI-RIGID URETEROSCOPY IN THE MANAGEMENT OF RENAL STONES: INITIAL EXPERIENCE
Yinghao Sun*, Xiaofeng Gao, Shanghai, China, China, People’s Republic of, Ling Li, Shanghai, China, People’s Republic of, Yonghao Peng, Shanghai, China, People’s Republic of

MP16-16 EVALUATION OF HEAVY METALS AND TRACE ELEMENTS CONTENTS IN URINARY CALCULI: MICROANALYTICAL STUDY
Mahmoud Elnagar*, Naimat Alsayegh, Ahmadabad, India, Nikamal Joshi, Alain, United Arab Emirates, Emad Elsobky, Abu Dhabi, United Arab Emirates
**MP16-17** EVALUATION OF MICRO CT ANALYSIS OF URINARY STONE COMPOSITION  
*Presenting author*  
James Williams*, Indianapolis, IN, Kalba Usman, Ruth Tor, Petach Tikva, Israel, James McAteer, Indianapolis, IN, David Lifshitz, Petach Tikva, Israel

**MP16-18** SIMULTANEOUS DIGITAL FLEXIBLE URETERORENOSCOPY AND EXTRACORPORAL SHOCK WAVE LITHOTRIPSY: A NEW APPROACH FOR RENAL STONE TREATMENT?  
Thomas Knoll*, Patrick Honeck, Sindelfingen, Germany, Ulf Balsmeyer, Dirk Fahlenkamp, Chemnitz, Germany, Gunnar Wendt-Nordahl, Sindelfingen, Germany

**MP16-19** HIGHER HEMOGLOBIN A1C IS ASSOCIATED WITH A GREATER LIKELIHOOD OF URIC ACID STONE FORMATION: IS CONTROL OF DIABETES IMPORTANT FOR STONE PREVENTION?  
Sara Best, Jonathan Shiau*, Rachel Bell, Kristina Penniston, Madison, WI

**MP16-20** URETEROSCOPY VERSUS SHOCK WAVE LITHOTRIPSY – FACTORS INFLUENCING PATIENT TREATMENT PREFERENCES  
Adam Shrewsberry*, Steven Gerhard, Tania Solomon, Dana Nickleach, Yuan Liu, John Pattaras, Kenneth Ogan, Atlanta, GA

**MP16-21** HYPERLIPIDEMIA IS ASSOCIATED WITH AN INCREASED RISK OF NEPHROLITHIASIS  

**MP16-22** GENDER INEQUALITIES IN URINARY METABOLIC EVALUATION OF STONE FORMERS: A 10 YEAR EXPERIENCE FROM A WESTERN INDIAN STONE BELT REGION  
Jitendra Jagtap*, Raguram Ganesamoni, Jigish Vyas, Shashikant Mishra, Arvind Ganpule, Ravindra Sabnis, Mahesh Desai, Nadiad, India

**MP16-23** MONTHLY VARIATIONS IN UROLITHIASIS PRESENTATIONS AND THEIR ASSOCIATION WITH METEOROLOGICAL FACTORS IN NEW YORK CITY  

**MP16-24** URINARY TRACT STONE DEVELOPMENT IN PATIENTS WITH MYELODYSPLASIA SUBJECTED TO AUGMENTATION CYSTOPLASTY  
Courtney Shepard*, David Joseph, Dean Assimos, Betsy Hopson, Ralee Bishop, Birmingham, AL

**MP16-25** USING 24-HOUR URINALYSIS TO PREDICT STONE TYPE  

**MP16-26** THE PREDICTION FACTORS OF FL EXIBL URETERORENOSCOPY REQUIREMENT AFTER RUJD URETERORENOSCOPY IN RENAL PELVIS STONES  
Evren Suer, Omer Gulpinar, Cihat Ozcan*, Cagatay Gogus, Seymur Kerimov, Siddik Mut Safak, Ankara, Turkey

---

**Thursday, October 24, 2013**  
**Moderated Poster Session MP17**  
4:30 pm - 6:00 pm  
**FEMALE UROLOGY/ADRENAL/TESTIS**  
Room Rhythms 2 @ Sheraton New Orleans  
**Faculty:** Gopal Badlani and Ramakrishna Venkatesh

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP17-01</td>
<td>SINGLE PORT INTRAVESICAL LAPAROSCOPIC REPAIR OF VESICOVAGINAL FISTULA</td>
<td>MP17-03</td>
<td>LAPAROSCOPIC VARICOCELECTOMY FOR CHRONIC SCROTAL PAIN. A SINGLE CENTRE EXPERIENCE</td>
</tr>
<tr>
<td>MP17-02</td>
<td>BILATERAL LAPAROSCOPIC ADRENALECTOMY IN A PREGNANT WOMAN WITH CUSHING’S SYNDROME</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Mohammad Aslare</em>, Amirabbas Asadpour, Mohammad Alipour, Mohammadreza Darabi Mahboub, Morteza Taghavi, Alireza Ghoreifi, Mashhad, Iran</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Presenting author*
<table>
<thead>
<tr>
<th>MP17-04</th>
<th>EXTRAPERITONEAL LAPAROSCOPIC RETROPERITONEAL LYMPH NODE DISSECTION FOR TESTICULAR NONSEMINOMATOUS GERM CELL TUMORS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Changjun Yin*, Nanjing, China, People's Republic of China</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-05</th>
<th>LAPAROSCOPIC PARTIAL VERSUS TOTAL ADRENALECTOMY FOR ADRENAL MASS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Young Gon Kim, Hyung Jin Kim, Young Beom Jeong*, Jeonju, Korea, Republic of Korea</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-06</th>
<th>LAPAROSCOPIC SACROPEXY USING A TITANIZED POLYPROPYLENE MESH FOR PELVIC ORGAN PROLAPSE: FUNCTIONAL AND ANATOMICAL OUTCOME AFTER 2.5 YEARS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Jan-Peter Jessen, Gunnar Wendt-Nordahl, Thomas Knoll, Patrick Honeck*, Sindeffingen, Germany</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-07</th>
<th>OUTCOMES OF ROBOT-ASSISTED URETERONEOCYSTOSTOMY IN THE MANAGEMENT OF GYNECOLOGICAL SURGERY ASSOCIATED URETERIC COMPLICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Amar Singh*, Sarah Hunt, Argil Wheelock, Norman Galen, Colin Goudelocke, Juan Class, Chattanooga, TN</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-08</th>
<th>COMPARISON OF POSTOPERATIVE PAIN AFTER TRANSOBTURATOR OR RETROPUBIC SUBURETHRAL SLING FOR FEMALE STRESS URINARY INCONTINENCE: A PROSPECTIVE RANDOMIZED STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Jin Ho Choe*, Hui Dai Lee, Se Hwan Park, Dae Gi Jo, Hye Serk Lee, Joong Shik Lee, Ju Tae Seo, Seoul, Korea, Republic of Korea</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-09</th>
<th>A PROSPECTIVE RANDOMIZED CONTROLLED TRIAL OF THE EFFICACY OF TAMSULOSIN AFTER EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY FOR A SINGLE PROXIMAL URETERAL STONE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yong Hyun Park*, Gyeonggi-do, Korea, Republic of, Jae Young Park, Ansan, Korea, Republic of, Hyunsoo Ahn, Hyeon Hoe Kim, Seoul, Korea, Republic of</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-10</th>
<th>ROBOTIC RETROPERITONEAL LYMPH NODE DISSECTION FOR CLINICAL STAGE I TESTIS CANCER: INITIAL SERIES AND FEASIBILITY STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Gautam Jayram*, Mark Ball, Trinity Bivalacqua, Mohamad Allaf, Baltimore, MD</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-11</th>
<th>CORRELATION OF ULTRASOUND WITH SURGERY IN PATIENTS WITH UNILATERAL NON-PALPABLE TESTICLES: IMPACT OF WEIGHT AND CONTRALATERAL TESTICULAR SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Wissem Hmida, Ghassen Tili*, Faouzi Mallat, Sidiya chavey, Nadia Mama, mahdi jaidane, Faouzi Mosbah, sousse, Tunisia</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-12</th>
<th>COMPARATIVE ANALYSIS OF ROBOTIC VS. OPEN RETROPERITONEAL LYMPH NODE DISSECTION FOR TESTICULAR CANCER STAGING</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Sean Stroup*, San Diego, CA, Michael Liss, Kerni Palazzi, La Jolla, CA, James Masterson, San Diego, CA, Ithar Derweesh, La Jolla, CA, James L’Esperance, San Diego, CA</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-13</th>
<th>POST-CHEMOTHERAPY LAPAROSCOPIC RETROPERITONEAL LYMPH NODE DISSECTION IN LOW VOLUME RESIDUAL GERM CELL CANCER</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Christian Schwentner*, Tilman Todenhöfer, Georgios Gakis, Stefan Aufderklamm, Tuebingen, Germany</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-14</th>
<th>ROBOTIC VERSUS LAPAROSCOPIC ADRENALECTOMY: A COMPARISON OF TECHNIQUES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Brett Parker*, Mohammad Malik, Jennifer Yates, Ravi Munver, Hackensack, NJ</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-15</th>
<th>COEXISTENCE OF LOWER EXTREMITY VARICES AND STRESS URINARY INCONTINENCE IN WOMEN</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>alper otuncetemur, Emin Ozbek*, murat dursun, Mustafa Erkoc, Eyyup Danis, Recep Bayraktarli, Tahsin Yasar, Istanbul, Turkey</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-16</th>
<th>MINIMALLY INVASIVE TREATMENT OF URETEROVAGINAL FISTULA: A REVIEW AND REPORT OF A NEW TECHNIQUE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Khalid Al Otaibi, Reem Al Damanhori*, Alkhobar, Eastern Province, Saudi Arabia</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-17</th>
<th>INTRAVESICAL MIGRATION OF IUUD (INTRAUTERINE DEVICE) WITH CALCULUS FORMATION</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Yoheeswaran Nallaswami*, Sangeetha Karunandhi, Erode, India</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-18</th>
<th>FERTILITY OF PATIENTS WITH A HISTORY OF BILATERAL CRYPTORCHIDISM TREATED</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Wissem Hmida, Ghassen Tili*, Faouzi Mallat, Sidiya chavey, Nadia Mama, mahdi jaidane, Faouzi Mosbah, sousse, Tunisia</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-19</th>
<th>ROBOT-ASSISTED LYMPH NODE DISSECTION IN TESTIS CANCER: EXPERIENCE IN 12 CONSECUTIVE CASES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Octavio Castillo, Ivar Vidal-Mora, Daniel Revello*, Matias Poblete, Andres Silva, Jorge Lopez-Vallejo, Santiago, Chile</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MP17-20</th>
<th>DIAGNOSIS AND TREATMENT OF ELEVEN CASES OF ADRENOCORTICAL ONcocytic ADENOMA: REPORT OF 11 CASES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Xiao Qing Wang, Yan Wang, Hai Feng Zhang, Hai Ming Wang, Chun Xi Wang*, Changchun, China, People's Republic of</td>
</tr>
</tbody>
</table>

| MP17-21 | IS THERE ANY INDICATION OF PERCUTANEOUS BIOPSY OF A LARGE}
ADRENAL MASS BEFORE CONSIDERING SURGERY?
Janica Chavda*, Aditi Kumar, Tamer El-Husseiny, Nuwan Premachandra,
Birmingham, United Kingdom, Sashi Kommu, London, United Kingdom,
Aniruddha Chakravarti, Birmingham, United Kingdom

MP17-22 INVESTIGATION AND MANAGEMENT OF INCIDENTAL ADRENAL MASSES
Jorge Clavijo-Eisele*, Mark Rogers, Shahzad Laghari, Lucy Nicholson,
Grimsby, United Kingdom, Diego Abreu, Montevideo, Uruguay

MP17-23 CHANGING TRENDS IN ACUTE SCROTUM PRESENTATION: UK EXPERIENCE
Syed Ali Shahzad*, Ugo Otito, Birmingham, United Kingdom

MP17-24 THE UTILITY OF NOVEL REUSABLE DOPPLER PROBE INTEGRATED WITH GRASP FORCEPS
Junichi Inokuchi*, Takeshi Ohdaira, Keijiro Kiyoshima, Katsunori Tatsugami, Akira Yokomizo, Makoto Hashizume, Seiji Naito, Fukuoka, Japan

MP17-25 TRANSURETHRAL SEMINAL VESICULOSCOPY FOR INTRACTABLE SEMINAL VESICULITIS
Bianjiang Liu, Jie Li, Jiexiu Zhang, Pengchao Li, Zengjun Wang*, Nanjing, China, People's Republic of

Thursday, October 24, 2013

Moderated Poster Session MP18

ROBOTICS/LAPAROSCOPY: UPPER TRACT III
Room Rhythms 3 @ Sheraton New Orleans
Chair: Gunter Janetschek
Faculty: Mohammed Allaf and Jay Bishoff

MP18-01 ROBOT-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR CLINICAL T1B RENAL MASSES
Yong Hyun Park*, Gyeonggi-do, Korea, Republic of, Hyunsu Ahn, Seoul, Korea, Republic of, Jung Keun Lee, Byung Ki Lee, Jin-Woo Jeong, Chang Wook Jeong, Seok-So So Byun, Gyeonggi-do, Korea, Republic of

MP18-02 ROBOTIC ASSISTED LAPAROSCOPIC PYELOPLASTY: LESSONS LEARNT AFTER 9 YEARS
Nicholas Faure Walker*, Oussama Elhage, Corinna Slawinski, Ben Challacombe, Prokar Dasgupta, London, United Kingdom

MP18-03 THE LEARNING CURVE FOR ROBOTIC PARTIAL NEPHRECTOMY IN A HIGH VOLUME ROBOTIC SURGERY CENTRE

MP18-04 COMPARISON OF SELECTIVE PARENCHYMAL CLAMPING TO HILAR CLAMPING DURING ROBOTIC-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY
Ryan Hsi*, Liam Macleod, John Gore, Jonathan Wright, Jonathan Harper, Seattle, WA

MP18-05 RETROPERITONEAL VERSUS TRANSPERITONEAL ROBOTIC PARTIAL NEPHRECTOMY FOR POSTERIOR RENAL TUMORS: RESULTS OF MATCHED-PAIR COMPARISON FROM TWO MAJOR REFERRAL CENTERS

MP18-06 EVALUATION OF PERIOPERATIVE OUTCOMES IN ELDERLY PATIENTS AND COMPARISON WITH YOUNGER PATIENTS UNDERGOING ROBOTIC ASSISTED PARTIAL NEPHRECTOMY
Louis Krane*, Victor Romero, Ashok Hemal, Winston-Salem, NC

MP18-07 COMPARING MINIMALLY INVASIVE SURGICAL APPROACHES TO RADICAL NEPHRECTOMY
Priyanka Arshapanalli, Tim Large*, Jason Sea, Clint Bahler, Thomas Gardner, Chandru Sundaram, Indianapolis, IN

*Presenting author
MP18-08 OPEN AND ROBOTIC NEPHRON SPARING SURGERY FOR T1B OR GREATER RENAL CELL CARCINOMA: A SINGLE CENTER EXPERIENCE
Amar Singh*, Sarah Hunt, Argil Wheelock, Norman Galen, Colin Goudelocke, Juan Class, Chattanooga, TN

MP18-09 ROBOT-ASSISTED MANAGEMENT OF BENIGN DISTAL URETERAL STRICTURES IN REOPERATIVE FIELD: SINGLE INSTITUTION EXPERIENCE
Alonso Carrasco*, Matthew Gettman, George Chow, Matthew Tollefson, Rochester, MN

MP18-10 PERINEPHRIC FAT THICKNESS INCREASES OPERATIVE COMPLEXITY INDEPENDENT OF NEPHROMETRY SCORE DURING ROBOTIC PARTIAL NEPHRECTOMY

MP18-11 ROBOTIC NEPHRECTOMY IS NOT COSTLIER THAN STANDARD LAPAROSCOPY WHEN ROBOT AVAILABLE
Daniel Gilbert*, Dublin, OH, Iahn Gonsenhauser, Columbus, OH, Ronney Abaza, Dublin, OH

MP18-12 THE IMPACT OF BODY MASS INDEX ON RENAL FUNCTIONAL OUTCOMES FOLLOWING MINIMALLY INVASIVE PARTIAL NEPHRECTOMY
Edris Negron*, Kyle Richards, Joshua Cohn, Zoe Steinberg, Scott Eggener, Arieh Shalhav, Chicago, IL

MP18-13 COST AND SAFETY ANALYSIS OF LAPAROSCOPIC CRYOABLATION AND ROBOTIC PARTIAL NEPHRECTOMY FOR MANAGEMENT OF RENAL MASSES
Qiang Li*, Zachary Klaassen, Bruce Shingleton, Rabii Madi, Augusta, GA

MP18-14 PREOPERATIVE, POSTOPERATIVE RENAL FUNCTION TEST USING TC 99M-DTPA FOLLOWING LAPAROSCOPIC AND ROBOT-ASSISTED PARTIAL NEPHRECTOMY AT SHORT WARM ISCHEMIC
Kang Sup Kim*, Yong Sun Choi, Hyuk Jin Cho, Sung-Hoo Hong, Seoul, Korea, Republic of

MP18-15 IMPACT OF EARLY ARTERIAL UNCLAMPING DURING ROBOTIC PARTIAL NEPHRECTOMY
Christopher Reilly*, Elton Llukani, Blake Moore, Zihoo Lee, David Lee, Jack Mydlo, Daniel Eun, Philadelphia, PA

MP18-16 OUTCOMES OF PARTIAL NEPHRECTOMY IN PATIENT WHO MEET PERCUTANEOUS ABLATION CRITERIA
Mark Ball*, Michael Gorin, Gautam Jayram, Mohamad Alal, Baltimore, MD

MP18-17 ROBOT-ASSISTED VERSUS PURE LAPAROSCOPIC RADICAL NEPHRECTOMY: ARE ADDITIONAL COSTS OFFSET BY TECHNICAL GAINS?
Scott Tobis, Helen Levey*, Anees Fazili, Justin Houman, Deep Trivedi, Bryce Allio, Tamara John, Emelian Scosyrev, Jean Joseph, Han Rashid, Guan Wu, Rochester, NY

MP18-18 THE “EUNORRHAPHY”: A MODIFIED SLIDING CLIP RENORRHAPHY USING A DOUBLE-ARMED BARBED SUTURE FOR ROBOTIC PARTIAL NEPHRECTOMY
Christopher Reilly*, Elton Llukani, Blake Moore, Zihoo Lee, David Lee, Jack Mydlo, Daniel Eun, Philadelphia, PA

MP18-19 MINIMALLY INVASIVE PARTIAL NEPHRECTOMY VERSUS RENAL CRYOABLATION FOR SMALL RENAL MASSES
Samuel Juncal*, Michael Ordon, Achim Lusch, Zhamshid Okhunov, Orange, CA, Cassio Andreoni, Sao Paulo, Brazil, Jaime Landman, Orange, CA

MP18-20 ROBOTIC PARTIAL NEPHRECTOMY IN PT1B AND LARGER RENAL MASSES: SINGLE INSTITUTION ANALYSIS WITH 3 YEAR FOLLOW UP
Louis Krane*, Victor Romero, Ashok Hemal, Winston-Salem, NC

MP18-21 EQUIVOCAL OVERALL SURVIVAL IN ROBOTIC, LAPAROSCOPIC, AND OPEN NEPHROURETERECTOMY AT INTERMEDIATE FOLLOW UP
David Koslov*, Louis Spencer Krane, Winston Salem, NC, Theodore Manny, Ashok Hemal, Winston-Salem, NC

MP18-22 DEFINING THE LEARNING CURVE OF ROBOTIC PARTIAL NEPHRECTOMY: ANALYSIS OF ISCHEMIA S
Philip Dorsey*, Eric Shaw, Sree Mandava, Benjamin Lee, New Orleans, LA

MP18-23 A COMPARATIVE STUDY OF OPEN, LAPAROSCOPIC AND ROBOTIC PARTIAL NEPHRECTOMY IN OBESE PATIENTS
Clairese Webb*, Mohamed Kamel, Ehab Eltahawy, Mohammed Elfaramawi, Rodney Davis, Nabil Bissada, Little Rock, AR

MP18-24 DO WE NEED TO CLAMP THE RENAL HILUM LIBERALLY DURING THE INITIAL PHASES OF THE LEARNING CURVE FOR ROBOT-ASSISTED NEPHRON-SPARING SURGERY?
Tarik Esen, Omer Acar*, Ahmet Musaoglu, Metin Vural, Istanbul, Turkey
### ABSTRACTS

**MP18-25** LAPAROSCOPIC NEPHROURETERECTOMY IS A SAFE AND ADHERENT MODALITY IN PATIENTS WITH UPPER TRACT UROTHELIAL CARCINOMA IRRESPECTIVE OF BODY MASS INDEX

Takahiro Hirayama*, Kazumasa Matsumoto, Morihiro Nishi, Kenichi Tabata, Daisuke Ishii, Tetsuo Fujita, Kazunari Yoshida, Masatugu Iwamura, Kanagawa, Japan

**MP18-26** LAPAROSCOPIC PARTIAL NEPHRECTOMY WITH SEGMENTAL RENAL ARTERY CLAMPING

Changjun Yin*, Pengfei Shao, Chao Qin, Nanjing, China, People's Republic of

---

**Thursday, October 24, 2013**

**Moderated Poster Session MP19**

**Room Grand Ballroom E @ Sheraton New Orleans**

**Chair:** David Tolley

**Faculty:** Salvatore Micali and Giampaolo Bianchi

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MP19-01</strong></td>
<td>EMERGENCY SEMIRIGID URETEROSCOPY FOR MANAGEMENT OF DIFFERENT URETERAL DISEASES Mohamed Mohamed*, Mostafa Shamaa, Hassan A. elwahab, Gamal Elatrash, Ismailia, Egypt</td>
</tr>
<tr>
<td><strong>MP19-02</strong></td>
<td>RETROGRADE ENDOSCOPIC URETERAL STENT PLACEMENT IN TRANSPLANT KIDNEYS: TECHNIQUE AND OUTCOMES OF A CONTEMPORARY SERIES Shailja Mehta*, Chris Wright, Khushabu Kasabwala, Jennifer Yates, Michael Shapiro, Nicole Ali, Ravi Munver, Hackensack, NJ</td>
</tr>
<tr>
<td><strong>MP19-03</strong></td>
<td>SPECTROSCOPIC HIGH-INTENSITY FOCUSED ULTRASOUND (HIFU) MONITORING IN KIDNEY Mei Wang*, Kate Elfer, Nguyen Hoang, Damir Khismatullin, J. Quincy Brown, New Orleans, LA</td>
</tr>
<tr>
<td><strong>MP19-04</strong></td>
<td>FLUORESCENCE STAINING STRATEGIES FOR HISTOLOGICAL ASSESSMENT OF PROSTATE BIOPSY Kate Elfer, New Orleans, LA, Andrew Moore*, Hillary Kimbrell, New Orleans, LA, J. Quincy Brown, New Orleans, LA</td>
</tr>
<tr>
<td><strong>MP19-05</strong></td>
<td>IN VIVO OPTICAL COHERENCE TOMOGRAPHY FOR THE EVALUATION OF UPPER URINARY TRACT UROTHELIAL CARCINOMA: INITIAL RESULTS FROM A PILOT STUDY Mieke Bu,** Berrend Muller, Daniel de Bruin, Dirk Faber, Maria Laguna Pes, Ton van Leeuwen, Theo de Reijske, Jean de la Rosette, Amsterdam, Netherlands</td>
</tr>
<tr>
<td><strong>MP19-06</strong></td>
<td>ENDOSCOPIC MANAGEMENT OF URINE LEAKS AFTER PARTIAL NEPHRECTOMY WITH URETEROSCOPIC RETROGRADE FIBRIN SEALANT Aaron D Weiss*, John G Pattaras, Atlanta, GA</td>
</tr>
<tr>
<td><strong>MP19-07</strong></td>
<td>THE CLINICAL UTILITY OF MRI IN CHARACTERIZING THE DYNAMIC EFFECTS OF 5-ALPHA REDUCTASE INHIBITORS ON PROSTATE ZONAL VOLUMES Hong Truong*, Jennifer Logan, Baris Turkbey, M. Minhaj Siddiqui, Soroush Rais-Bahrami, Anthony Hoang, Chad Pusateri, Brian Shuch, Annerleim Walton-Diaz, Srinivas Vourganti, Jeffrey Nix, Lambros Stamatakis, Peter L. Choyke, Bradford J. Wood, Peter A. Pinto, Bethesda, MD</td>
</tr>
<tr>
<td><strong>MP19-08</strong></td>
<td>HIGH INCIDENCE OF DONOR GIFTED LITHIASIS FROM CADEAVIC GRAFTS SCREENED USING NON CONTRASTED COMPUTERIZED AXIAL TOMOGRAPHY INITIAL RESULTS FROM A TERTIARY CENTRE IN MEXICO CITY Jorge David Magaña Rodriguez*, Christian Isaac Villeda, Carolina Culebro Garcia, Ricardo Alonso Castilloes Molina, Bernardo Gablondon Pliego, Jorge Vazquez Lamadrid, Carlos E Mendez Probst, Mexico, Mexico</td>
</tr>
<tr>
<td><strong>MP19-09</strong></td>
<td>REDUCTION OF RADIATION EXPOSURE TO ENDOEUROLOGIC SURGEONS WITH THE URO DYNAC-CT Manuel Ritter*, Marie-Claire Rassweiler, Carolin Hör mann, Mannheim, Germany, Alexandra E. Pelzer, Ingolstadt, Germany, Axel Häcker, Maurice-Stephan Michel, Mannheim, Germany</td>
</tr>
</tbody>
</table>

*Presenting author
**MP19-10** PRELIMINARY INVESTIGATION OF MICROWAVE ABLATIONS AT 915 MHZ IN EX-VIVO AND IN-VIVO PORCINE KIDNEYS
Karli Pease*, Gideon Lorber, Raymond Leveillee, Nelson Salas, Miami, FL

**MP19-11** REDUCED RADIATION EXPOSURE OF ENDouroLOGICAL PATIENTS BY NEW PROTOCOLS IN THE URO DYNA-CT
Marie-Claire Rassweiler*, Mannheim, Germany, Rosemarie Banckwitz, Christoph Koehler, Bernd Mueller-Allisaat, Forchheim, Germany, Maurice-Stephan Michel, Axel Haeker, Manuel Ritter, Mannheim, Germany

**MP19-12** EFFICACY OF A NOVEL TECHNIQUE FOR PERSISTENT AND RECURRENT HEMOSPERMIA BY TRANSURETHRAL SEMINAL VESICULOscopy IN A SINGLE-CENTER OF SOUTH CHINA: LONG-TERM FOLLOW-UP RESULTS
Heng-Jun Xiao*, De-Juan Wang, Jun Chen, Jun Pang, Yun Luo, Xiao-Peng Liu, Yan Zhang, Jin-Ming Di, Jian-Guang Qiu, Xiang-Fu Zhou, Xin Gao, Guangzhou, China, People's Republic of

**MP19-13** CAN RENAL MASS FEATURES ON CT PREDICT POSITIVE MARGINS?
Brian Duty*, Nick Tadros, Michael Conlin, Portland, OR

**MP19-14** INITIAL INVESTIGATION OF A 2450 MHZ MICROWAVE SYSTEM FOR ABLATION OF RENAL TISSUES
Karli Pease*, Arturo Castro, Raymond Leveillee, Nelson Salas, Miami, FL

**MP19-15** EVIDENCE FOR REVERSE STAGE MIGRATION AFTER ROBOT-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY
Aaron Bernie*, Ranjith Ramasamy, Adnan Ali, Ashutosh Tewari, New York, NY, Zachary Smith, :

**MP19-16** IMPACT OF URETERAL JET FLOW ON URINARY TRACT STONE FORMATION
Serdar Celik*, Canan Altay, Sakir Ongun, Gorkem Uz, Ozan Bozkurt, Omer Demir, Mustafa Secil, Guven Aslan, Izmir, Turkey

**MP19-17** EVALUATION OF A DISPOSABLE CYSTOSCOPE IN CONJUNCTION WITH PHOTOSELECTIVE LASER VAPORIZATION OF THE PROSTATE (PVP)
Joseph V. DiTrovilo, M.D.*, Roseland, NJ, Nina N. Harkhani, Newark, NJ, Rahuldev Bhalla, M.D., Millburn, NJ

**MP19-18** STONE DETECTION FOR RENAL COLIC: COMPARATIVE RESULTS BETWEEN IVU AND NCCT
Saher Anwer*, Tim Bryant, Iain Wilson, Bhaskar Somani, Southampton, United Kingdom

**MP19-19** A NOVEL TECHNIQUES OF RETROPERITONEAL LAPAROSCOPIC NEPHRON-SPARING SURGERY WITHOUT SUTURE (WITH VIDEO )
Lulin Ma*, Xiaojun Tian, Yi Huang, Beijing, China, People's Republic of

**MP19-20** THE IMPACT OF MUSIC ON PAIN AND ANXIETY EXPERIENCED IN PATIENTS UNDERGOING FLEXIBLE CYSTOSCOPY: A PROSPECTIVE RANDOMIZED CONTROLLED TRIAL

**MP19-21** ARE PSA, FREE TO TOTAL PSA RATIO, & P2PSA LEVELS HELPFUL TO MONITOR PATHOLOGICAL GRADES OF PROSTATE CANCER PATIENTS ON ACTIVE SURVEILLANCE?
Waseem Akhter*, Sally Benton, Frank Chinegwundoh, London, United Kingdom

**MP19-22** ULTRASOUND-GUIDED CRYOABLATION OF SMALL RENAL TUMORS
Jian Bo Lu, Xiao Qing Wang*, Changchun, China, People's Republic of

**MP19-23** HOW TO DO PROSTATE BIOPSY IN PATIENTS WITH NO ANUS
Andy Huang*, Allen Chiu, Thomas Hsueh, Taipei City, Taiwan

**MP19-24** OUTCOME OF SEMIRIGID URETEROSCOPY FOR BILATERAL URETERAL DISEASES
Mohamed Bakr*, Hassan Abd Elwahab, Gamal Elatrash, Mostafa Shamaa, Ismailia, Egypt

**MP19-25** LARGE OBEsRUCTED UPPER URETERIC CALCULI = TO COMPARE THE EFFICACY BETWEEN LAPAROSCOPY & URS IN THE TREATMENT OF LARGE UPPER URETERIC CALCULI (> 2.5 CM)
Prashant Pattnaik, Mumbai , India, Prashant Pattnaik, Prashant Pattnaik*, Mumbai, India

**MP19-26** SINGLE-SESSION INTRACORPORARE PNEUMATIC LITHOTRIPSY FOR NUMEROUS URETERIC CALCULI IN ONE URETER OF A COMPLETE PELVI-CALYCEAL AND URETERIC DUPLICATION: A CASE REPORT
Arif Hamid*, Srinagar, India

**MP19-27** ENDOUROLOGY AND INFECTION CONTROL
Nilkamal Joshi*, Al Ain, United Arab Emirates

**MP19-28** COMPLICATIONS IN UPPER URETEROSCOPY AND LITHOTRIPSY
Andrius Gaizauskas*, Sergejus Gaizauskas, Vilnius, Lithuania
Thursday, October 24, 2013

**Moderated Poster Session MP20**

**ENDUROLOGY & NEW TECHNOLOGIES II**

*Chair:* Vincent Bird  
*Faculty:* Matthew Raynor and Chuck Scales

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP20-01</td>
<td>UROLOGY AND INTERVENTIONAL RADIOLGY: MOVING TOWARDS AN INTEGRATED CARE MODEL</td>
<td>MP20-07</td>
<td>BASELINE SERUM 25-HYDROXYVITAMIN D LEVELS IN MEN UNDERGOING RADICAL PROSTATECTOMY: IS THERE AN ASSOCIATION WITH ADVERSE PATHOLOGIC FEATURES?</td>
</tr>
<tr>
<td>MP20-02</td>
<td>MAPPING OF THE USSQ SCORES TO EUROQOL VALUES TO PERFORM ECONOMIC AND UTILITY IMPACT OF URETERAL STENTS</td>
<td>MP20-08</td>
<td>ANTERIOR URETHRAL VALVE- A STUDY OF 8 PATIENTS</td>
</tr>
<tr>
<td></td>
<td>Ana Carvalho, Prof. S. Salek, Hrishi Joshi*, Cardiff, United Kingdom</td>
<td></td>
<td>Dipak Rajyaguru*, Mehsana, India, Jitendra Amlani, Rajkot, India, Ashwin Gami, Palanpur, India</td>
</tr>
<tr>
<td>MP20-03</td>
<td>ANTEGRADE AND RETROGRADE ENDOPYELOTOMY AS TREATMENT FOR PRIMARY AND SECONDARY URETEROPELVIC OBSTRUCTION (PUJO)</td>
<td>MP20-09</td>
<td>EVOLUTION OF TECHNOLOGY: SHORT TERM OUTCOMES WITH INTEGRATED IMAGING ABLATHERM-HIFU</td>
</tr>
<tr>
<td>MP20-04</td>
<td>RESCUE FROM PCN DRAINAGE AFTER FAILURE OF INTERNAL URETERAL STENT PLACEMENT FOR EXTRINSIC URETERAL OBSTRUCTION WITH A WIRE-REINFORCED URETERAL STENT</td>
<td>MP20-10</td>
<td>ENDOSCOPIC INGUINOEMORAL LYMPH NODE DISSECTION FOR MALIGNANCIES OF THE EXTERNAL GENITALIA</td>
</tr>
<tr>
<td>MP20-05</td>
<td>CONSERVATIVE RESECTION AND BCG INSTILLATION FOR UPPER URINARY TRACT UROTHELIAL CARCINOMA – PRELIMINARY DATA FROM A SINGLE INSTITUTE IN TAIWAN</td>
<td>MP20-11</td>
<td>UPPER URINARY TRACT RECURRENCE FOLLOWING RADICAL CYSTECTOMY FOR BLADDER CANCER WITH ITS HISTOLOGY: AN ANALYSIS OF INCIDENCE AND RISK FACTORS</td>
</tr>
<tr>
<td></td>
<td>Jentai Lin*, Chia-Cheng Yu, Tony Wu, Kaohsiung, Taiwan</td>
<td></td>
<td>JungHoon Lee*, Jae Hyun Jung, Sung Han Kim, EunSik Lee, EunSik Lee, Seoul, Korea, Republic of</td>
</tr>
<tr>
<td>MP20-06</td>
<td>LONG-TERM OUTCOMES OF RESONANCE METALLIC STENTS FOR MALIGNANT AND CHRONIC-BENIGN URETERAL OBSTRUCTION</td>
<td>MP20-13</td>
<td>LONG-TERM ONCOLOGIC OUTCOME AND COMPLICATIONS OF LAPAROSCOPIC RADICAL NEPHRECTOMY IN 286 CONSECUTIVE PATIENTS IN AKITA-JAPAN: RELATIVELY HIGH RECURRENT RATE IN CT1 TUMORS</td>
</tr>
<tr>
<td></td>
<td>Crystal Castaneda*, Yungkhane Tan, Edan Shapiro, Natasha Leigh, Mantu Gupta, New York, NY</td>
<td></td>
<td>Kazuyuki Numakura*, Hiroshi Tsuruta, Susumu Akihama, Mitsuru Saito, Takamitsu Inoue, Shintaro Naita, Norihiko Tsuchiya, Shigeru Satoh, Tomonori Habuchi, Akita, Japan</td>
</tr>
</tbody>
</table>

*Presenting author
113

MP20-14 5-YEAR EXPERIENCE OF METALLIC MESH STENT (UVENTA) IN MALIGNANT URETERAL OBSTRUCTION
Wonho Jung*, Seol Ho Choo, Seong Soo Jeon, Hyung Keun Park, Deok Hyun Han, Seoul, Korea, Republic of

MP20-15 AN OVERVIEW OF THE USE OF CHECKLISTS IN SURGICAL SPECIALITIES - A SYSTEMATIC REVIEW
Janki Patel*, Kamran Ahmed, London, United Kingdom, Khurshid Guru, Buffalo, NY, Howard Marsh, Kent, United Kingdom, Mohammed Shamim Khan, Prokar Dasgupta, London, United Kingdom

MP20-16 LONG-TERM RESULTS FOR SUBCUTANEOUS DETOUR® PROSTHESIS FOR URETERAL OBSTRUCTION: EXPERIENCES OF IMPLANTATION, AFTERCARE AND MANAGEMENT OF COMPLICATIONS
Andreas Janitzky, Markus Porsch, Uwe-Bernd Liehr, Martin Schostak*, Magdeburg, Germany

MP20-17 DOES SOCIOECONOMIC DEPRIVATION, BODY MASS INDEX AND SMOKING STATUS INFLUENCE GRADE, STAGE, MULTIFOCALITY AND RECURRENCES IN UPPER TRACT TRANSITIONAL CELL CARCINOMA?
Angela Gillan*, Paimaun Zakikhani, Bhavan Rai, Campbell Tait, Ghulam Nabi, Dundee, United Kingdom

MP20-18 TRENDS IN THE MANAGEMENT PATTERNS OF RENAL ANGIOMYOLIPOMAS: A CASE SERIES OF 392 PATIENTS
Idir Ouzaid*, Riccardo Autorino, Richard Fatica, Vishnuvardhan Ganesan, Robert Stein, Jihad Kaouk, Georges-Pascal Haber, Cleveland, OH

MP20-19 KIDNEY SIZE AND CANCER SPECIFIC SURVIVAL FOR PATIENTS UNDERGOING NEPHRECTOMY TO TREAT PT1 CLEAR CELL RENAL CELL CARCINOMA
Jacob Jorns*, David Thiel, Jacksonville, FL, Christine Lohse, Rochester, MN, Adrienne Williams, Michelle Arnold, Jacksonville, FL, John Cheville, Bradley Leibovich, Rochester, MN, Alexander Parker, Jacksonville, FL

MP20-20 RADIOFREQUENCY ABLATION OF RENAL TUMORS: 4-YEAR FOLLOW-UP RESULTS IN 47 PATIENTS
Soo-dong Kim*, Seong Guk Yoon, Gyung Tak Sung, Busan, Korea, Republic of

MP20-21 ISOLATION AND BIOBEHAVIORAL STUDY OF CD133 POSITIVE CELLS FROM BLADDER CANCER CELL LINE 5637
Shuaiqi Chen, Tao Yang, Yuchuan Hou*, Changchun, China, People's Republic of

MP20-22 A NOVEL PNEUMATIC ELECTROCAUTERY DEVICE
Herman Bagga*, Joe Miller, Thomas Chi, San Francisco, CA, Michael Blomeyer, Walnut Creek, CA, Marshall Stoller, Maxwell Meng, San Francisco, CA

MP20-23 THE IMPACT OF OUTPATIENT ENDOSCOPY ON UROLOGY SERVICES IN A TERTIARY HOSPITAL IN A LOW RESOURCE ENVIRONMENT
Augustine Takure, Sikiru Adebayo, Olayiwola Shittu, Linus Okeke, Oluwabunmi Olapade-Olaopa, Augustine Takure*, Ibadan, Nigeria

MP20-24 1.
Chris Smith*, Don Griffith, Houston, TX

MP20-25 RETROPERITONEAL AND EXTRAPERITONEAL LAPAROSCOPIC UROLOGICAL SURGERY USING SPACEMAKER® DISSECTION BALLOON (COVIDIEN, USA): SINGLE SURGEON’S EXPERIENCE OF THE FIRST 27 CASES
Cheol Kyu Oh*, Seok San Park, Sang Hyun Park, Jae Seung Chung, Seong Cheol Kim, Busan, Korea, Republic of

MP20-26 A DECADE OF NATIONAL AND INTERNATIONAL TRENDS IN BASIC SCIENCE UROLOGIC RESEARCH: 2002-2011
Christopher Miller, David Kurz, Philadelphia, PA, Saum Ghodoussipour, Los Angeles, CA, John Graham Jr., Brooklyn, NY, Phillip Mucksavage*, Philadelphia, PA

Thursday, October 24, 2013
Video Session V10
4:30 pm - 6:00 pm

UROLITHIASIS
Room Armstrong @ Sheraton New Orleans

Faculty: Saint Shiou-Sheng Chen, Ryan C. Hedgepeth and Alex Martov
V10-01  RETROGRADE RENAL ACCESS IN PATIENTS WITH URINARY DIVERSION
   Presenting author: Aryeh Keehn*, David Hoenig, Bronx, NY

V10-02  MYTHS, DOUBTS AND FACTS ABOUT LASER LITHOTRIPSY
   Presenting author: Peter Kronenberg*, Amadora, Portugal, Olivier Traxer, Paris, France

V10-03  PERCSAC: A NOVEL DEVICE TO PREVENT STONE FRAGMENT MIGRATION DURING PERCUTANEOUS LITHOTRIPSY
   Presenting authors: Jodi Antonelli*, Jeffrey Gahan, Justin Friedlander, Heather Beardsley, Margaret Pearle, Jeffrey Cadeddu, Dallas, TX

V10-04  COMBINED ROBOTIC CYSTOLITHOTOMY, URETEROLITHOTOMY, AND PYELOLITHOTOMY IN A MORBIDLY OBESE PATIENT
   Presenting authors: Mathew Oommen*, Ahmet Gundogluglu, Kevin Lee, Jamin Brahmbhatt, Sjo Parekattil, Winter Haven, FL

V10-05  TRANSPERITONEAL FLEXIBLE ENDOSCOPY FACILITATES STONE REMOVAL DURING MINIMALLY INVASIVE PYELOLITHOTOMY
   Presenting authors: James Borin*, Jeff McDaniel, Sarah Chan, Baltimore, MD

V10-06  IATROGENIC COLON INJURY DURING PERCUTANEOUS STONE EXTRACTION
   Presenting authors: Sammy Elsamra*, Nithin Theckumpampil, Justin Friedlander, Hector Matoto, Arthur Smith, Zeph Okeke, New Hyde Park, NY

V10-07  RETROGRADE ENDOSCOPIC MANAGEMENT OF CALYCEAL DIVERTICULUM WITH CONCOMITANT RENAL CALCULI
   Presenting authors: Mathew Oommen, Kush Patel, Arthur Caire, Philip Dorse*, Ben Woodson, Raju Thomas, New Orleans, LA

V10-08  ANTEROGRADE URETERORENOSCOPY – PERCUTANEOUS LITHOTRIPSY AND INTESTINAL DILATION OF URETEROSIGMOIDOSTOMY STENOSIS AND ASSOCIATED LITHIASIS
   Presenting authors: Sandro Gaspar*, José Dias, Tito Leitão, Ricardo Silva, Joao Lopes, Tomé Lopes, Lisboa, Portugal

V10-09  RETROGRADE PERCUTANEOUS EXTRAPELVIC LASER ENDOPYELOTOMY
   Presenting author: Khalid Alotaibi*, khobar, Saudi Arabia

V10-10  TREATMENT OF PEDIATRIC RENAL MATRIX STONE WITH PERC NCIRCLE® IN MINIMALLY INVASIVE PERCUTANEOUS NEPHROLITHOTOMY
   Presenting authors: Hakan Kılıcarslan*, Onur Kaygisiz, Hakan Vuruskun, Yakup Kordan, Sinan Celen, Burhan Coskun, Bursa, Turkey

V10-11  THE WORLD’S FIRST SUPINE ULTRA-MINI PERCUTANEOUS NEPHROLITHOLAPAXY (UMP)
   Presenting authors: Andreas Bourdoumis, Stefanos Kachrilas*, Junaid Masood, Noor Buchholz, London, United Kingdom

V10-12  HEMOSTATIC PLUG: NOVEL TECHNIQUE FOR CLOSURE OF PERCUTANEOUS NEPHROSTOMY TRACTS
   Presenting authors: Joel E Abbott*, Roger W Jump III, MI, Arman C Cic, Des Moines, IA, Julio G Davalos, Baltimore, MD

Thursday, October 24, 2013

Video Session V11  4:30 pm - 6:00 pm

LAPAROSCOPY/ROBOTICS: PROSTATE, BLADDER & LOWER TRACT III
   Room Grand Ballroom E @ Sheraton New Orleans
   Chair: Evangelos N. Liatsikos
   Faculty: Robert S. Figenshau and S. Duke Herrell

ABSTRACT NUMBER   TITLE
V11-01  ROBOT – ASSISTED RADICAL CYSTECTOMY FOR FEMALE PATIENTS. THE O.L.V. VATTIKUTI ROBOTIC SURGERY INSTITUTE TECHNIQUE
   Presenting authors: Achilles Ploumidis*, Melanie Gan, Geert De Naeyer, Peter Schatteman, Aalst, Belgium, Alessandro Volpe, Novara, Italy, Alexandre Mottie, Aalst, Belgium

ABSTRACT NUMBER   TITLE
V11-02  ROBOT–ASSISTED SACROCLOPOPExY FOR PELVIC ORGAN Prolapse (POP). THE O.L.V. TECHNIQUE
   Presenting authors: Anne-Françoise Spinoit*, Achilles Ploumidis, Melanie Gan, Geert De Naeyer, Peter Schatteman, Alexandre Mottie, Aalst, Belgium, Alessandro Volpe, Novara, Italy
### Video Session V12

**Thursday, October 24, 2013**

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V12-01</td>
<td>LAPAROSCOPIC RETROPERITONEAL LYMPH NODE DISSECTION (L-RPLND): CHALLENGING YET TECHNICALLY FEASIBLE WITHOUT CHANGE IN PATIENT POSITION</td>
<td>V12-02</td>
<td>RETROPERITONEAL LAPAROSCOPIC ADRENECTOMY</td>
</tr>
<tr>
<td></td>
<td>Arup Mandal*, Ravimohan Mavuduru, Shrawan Singh, Sudheer Devana, Chandigarh, India</td>
<td></td>
<td>Roberto Sanseverino*, Giorgio Napodano, Oliver Intilla, Umberto Di Mauro, Carmine Cicales, Tommaso Realfonso, Nocera Inferiore, Italy</td>
</tr>
<tr>
<td>V12-03</td>
<td>LAPAROSCOPIC REMOVAL OF A PARAGANGLIOMA SURROUNDED WITH THE INFERIOR VENA CAVA AND THE</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
RENAL VEIN AND ARTERY AT THE RIGHT RENAL HILUM: A CASE REPORT
Mamoru Fukuda*, Masayoshi Kawakami, Nobuyuki Nakajima, Toshiro Terachi, Isehara City, Japan

V12-04 POST CHEMOTHERAPY BILATERAL ROBOTIC RETROPERITONEAL LYMPH NODE DISSECTION (PC-RRPLND) FOR TESTICULAR MIXED GERM CELL TUMOR (MGCT): THREE ARMS APPROACH
Mohamed Kamel*, Rodney Davis, C Mark Jackson, J Taylor Moore, Little Rock, AR

V12-05 AN INNOVATIVE INSIDE-OUT APPROACH TO SUPRAPUBIC CATHETER INSERTION IN THE OBESE PATIENT WITH A NEUROGENIC BLADDER: THE TRANSURETHRAL SUPRAPUBIC ENDOCYSTOSTOMY DEVICE
Vassilis Siomos*, Thomas Pshak, Brian Flynn, Aurora, CO

V12-06 NOVEL LAPAROSCOPIC APPROACH TO PENILE PROSTHESIS RESERVOIR ABSCESS
Erin M. Burns*, Jonathan Picard, Rana C. Pullatt, Charleston, SC

V12-08 ENDOCKSCOPE: BRIDGING ENDOSCOPY WITH MOBILE TECHNOLOGY
Philip Bucur, B.S.*, Adam Spjute, B.A., Renai Yoon, B.S., Ashleigh Menhadji, B.S., Samir Shreim, Ph.D., Victor Huynh, B.S., Atreya Dash, M.D., Ralph Clayman, M.D., Hak Lee, M.D., William Sohn, M.D., Orange, CA

V12-09 THE FIRST ASSISTANT SPARING TECHNIQUE (F.A.S.T) OF ROBOTIC PARTIAL NEPHRECTOMY USING IMMUNOFLUORESCENCE AIDED SELECTIVE ARTERIAL CLAMPING
Ketan Badani, Ari Bergman*, Edan Shapiro, Trushar Patel, New York, NY

V12-10 FLEXIBLE CO2 LASER FOR ROBOTIC TARGETED MICROSURGICAL DENERVATION OF THE SPERMATIC CORD
Jamin Brahmbhatt, Ahmet Gudeloglu*, Sijo Parekattil, Winter Haven, FL

V12-11 DEVELOPMENT OF DEDICATED STONE DETECTION PROTOCOLS USING A RESEARCH-BASED ULTRASOUND IMAGER
Ryan Hsi*, Bryan Cunitz, Barbanna Dumire, Marla Paun, Jonathan Harper, Michael Bailey, Mathew Sorensen, Seattle, WA

V12-12 ROBOTIC RETROPERITONEAL LYMPH NODE DISSECTION FOR STAGE 1 TESTICULAR CANCER USING THREE ROBOTIC ARMS
Mohamed Kamel*, Rodney Davis, C Mark Jackson, Samy M Heshmat, Little Rock, AR

Friday, October 25, 2013
2:30 pm - 4:30 pm
Moderated Poster Session MP21
ROBOTICS/LAPAROSCOPY: UPPER TRACT IV
Room Rhythms 1 @ Sheraton New Orleans
Chair: Ali Kural
Faculty: Chang-Jun Yin and Kun-Yuan Chiu

MP21-01 ROBOTIC VERSUS LAPAROSCOPIC ADRENALECTOMY: A META-ANALYSIS OF SURGICAL OUTCOMES
Riccardo Autorino*, Georges-Pascal Haber, Humberto Laydner, Dinesh Samarasekera, Ali Khalifeh, Idit Ouzaid, Luis Felipe Brandao, Cleveland, OH, Marco De Sio, Napoli, Italy, Francesco Porpiglia, Orbassano, Italy, Robert J. Stein, Jihad Kaouk, Cleveland, OH

MP21-02 MEDIUM TERM RESULTS OF MINI LAPAROSCOPIC PYELOPLASTY USING THE SMALL-INCISION ACCESS RETROPERITONEOSCOPIC TECHNIQUE IN ADULTS
Murad Al Nasser*, Ali Goezen, Theodore Tokas, Giovanni Alberto Pini, Marcel Hruza, Jens Rassweiler, Heilbronn, Germany

MP21-03 SURGICAL TEAM ASSESSMENT OF THE OF THE 3D VIDEO SYSTEM AS USED IN LAPAROSCOPIC PARTIAL NEPHRECTOMY
Bogdan Petrut*, Hoga Maximilian, Vlad Schi#539, cu, Andrei Kozan, Tiberiu Calistru, Alba Alexandra, Vasile Buda, Cluj Napoca, Romania

*Presenting author
MP21-04 RETROPERITONEAL LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR PT1B AND ABOVE LESIONS
Eric Moskowitz*, Derek Prabharasuth, Andrew Fishman, Michael Grasso, Valhalla, NY

MP21-05 REVIEW OF COMPLICATIONS FOR OPEN VERSUS ROBOTIC PARTIAL NEPHRECTOMY
Rudolph Bowens*, J Sea, C Bahler, C Sundaram, Indianapolis, IN

MP21-06 DOES THE AMOUNT OF PERI-Renal FAT AFFECT TOTAL OPERATIVE DURING ROBOTIC PARTIAL NEPHRECTOMY?
Piruz Motamedinia*, Trushar Patel, Yungkhan Tan, Vijay Goru, Edan Shaprio, Ari Bergman, Ketan Badani, New York, NY

MP21-07 OUTCOMES OF AN AGED AND COMPLEXITY MATCHED COMPARISON BETWEEN OPEN AND ROBOTIC-ASSISTED PARTIAL NEPHRECTOMY

MP21-08 SINGLE-CENTER EXPERIENCE OF RETROPERITONEOSCOPIC ADRENALECTOMY FOR ADRENAL TUMORS LARGER THAN 6 CM
Jianfei Ye*, Lulin Ma, Beijing, China, People's Republic of

MP21-09 RETROPERITONEAL LAPAROSCOPIC RADICAL NEPHROURETERECTOMY WITH 3 FORMS OF BLADDER CUFF CONTROL
Jianfei Ye*, Lulin Ma, Beijing, China, People's Republic of

MP21-10 NEW TECHNOLOGIES OF IDENTIFICATION OF RENAL ARTERY IN RETROPERITONEAL LAPAROSCOPIC RENAL SURGERY
Yichang Hao*, Lulin Ma, Beijing, China, People's Republic of

MP21-11 OUTCOMES OF LAPAROSCOPIC PARTIAL NEPHRECTOMY IN PATIENTS WITH CHRONIC RENAL DISEASE
Ahmed Alasker, Steve Williams*, Reza Ghavamian, Bronx, NY

MP21-12 SUPER SELECTIVE RENAL ARTERIAL CLAMPING WITHOUT INTRA-OPERATIVE IMAGING IN ROBOT-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY USING PREOPERATIVE CT ANGIOGRAPHY AND INTRAOPERATIVE PERFUSION VISUALIZATION
Shadi Al Ekish, Michael Maddox*, Andrew Leone, Gyan Pareek, Dragan Goljanin, Providence, RI

MP21-13 LUMBOSCOPIC SURGERY FOR THE LITHIASIS OF LUMBAR URETER
Tania González, María Elena Suárez, Mayuri Machado, David Perdomo*, Havana, Cuba

MP21-14 ASSOCIATION OF R.E.N.A.L. SCORE, PADOVA SCORE AND CENTRALITY INDEX SCORE WITH PERIOPERATIVE OUTCOMES AND POSTOPERATIVE NEPHRON FUNCTION
Katsunori Tatsugami*, Junichi Inokuchi, Takumi Adachi, Seiji Naito, Fukuoka, Japan

MP21-15 RETROPERITONEAL LAPAROSCOPIC NEPHRECTOMY FOR NONFUNCTIONING TUBERCULOUS KIDNEY: A SINGLE-CENTER EXPERIENCE WITHOUT LARGE VOLUME OF PATIENTS
Bi Hai*, Hou Xiao-fei, Ma Lu-lin, Beijing, China, People's Republic of

MP21-16 SELECTIVE RENAL PARENCHYMAL CLAMPING IN LAPAROSCOPIC PARTIAL NEPHRECTOMY
Noriaki Utsunomiya*, Yuka Kono, Daisaku Nishihara, Keiju Matsumoto, Takashi Matsuoka, Toshifumi Yano, Hiroyuki Tsunemori, Takuya Okada, Takehiko Segawa, Kozi Muguruma, Mutusri Kawakita, Kobe, Japan

MP21-17 A MATCHED COMPARISON OF PERIOPERATIVE OUTCOMES OF A SINGLE LAPAROSCOPIC SURGEON VERSUS A MULTISURGEON ROBOT-ASSISTED COHORT FOR PARTIAL NEPHRECTOMY
Ivar Vidal-Mora, Octavio Castillo, Daniel Revello*, Matias Poblete, Santiago, Chile

MP21-18 METACHRONOUS RENAL CRYOABLATION FOR BILATERAL RENAL MASSES
Zachary Klaassen*, Qiang Li, Rabii Madi, W. Bruce Shingleton, Augusta, GA

MP21-19 HYBRID COMBINATION OF LAPAROSCOPE AND VIDEO-ASSISTED THORACOSCOPIC SURGERY FOR RENAL CANCER WITH LEVEL 6 INFERNIOR VENA CAVAL THROMBUS
Changjun Yin*, Pengfei Shao, Chao Qin, Nanjing, China, People's Republic of

MP21-20 LEARNING CURVE ANALYSIS FOR TRANSUMBILICAL LAPAROENDOSCOPIC SINGLE-SITE SURGERY (LESS) ADRENALECTOMY
Kyoungtae Ko*, Jeong Woo Lee, Woo Suk Choi, Yong Hyun Park, Hyeon Hoe Kim, Seoul, Korea, Republic of

MP21-21 LEARNING CURVE ANALYSIS FOR RETROPERITONEOSCOPIC HAND-ASSISTED NEPHROURETERECTOMY USING A HOMEMADE DEVICE
Chien-Hui Ou*, Wen-Homg Yang, Tainan, Taiwan
**MP21-23** SIMPLE, EASY AND EFFECTIVE TECHNIQUE FOR RENORRHAPHY DURING LAPAROSCOPIC PARTIAL NEPHRECTOMY: EXTRACORPOREAL SLIDING KNOT SUTURE  
Joon Woo Kim*, Yoon Hyoun Lee, Joon Beom Kwon, Daegu, Korea, Republic of, Kang Soo Sim, Andong, Korea, Republic of, Jae Soo Kim, Daegu, Korea, Republic of

**MP21-24** SIMPLE, EASY AND EFFECTIVE TECHNIQUE FOR RENORRHAPHY DURING LAPAROSCOPIC PARTIAL NEPHRECTOMY: EXTRACORPOREAL SLIDING KNOT SUTURE  
Joon Woo Kim*, Yoon Hyoung Lee, Joon Beom Kwon, Daegu, Korea, Republic of, Kang Soo Sim, Andong, Korea, Republic of, Jae Soo Kim, Daegu, Korea, Republic of

**MP21-25** ROBOTIC ASSISTED PARTIAL NEPHRECTOMY FOR SMALL RENAL TUMOR: ONE SURGEON’S INITIAL EXPERIENCE  
Kazunori Namiki*, Yohei Sawada, Hidenori Okubo, Ryo Iseki, Takeshi Hashimoto, Naoya Satake, Yoshihiro Nakagami, Yutaka Horiguchi, Kunihiko Yoshioka, Masaaki Tachibana, Tokyo, Japan

**MP21-26** THE EXPERIENCE OF RETROPERITONEAL LAPAROSCOPIC NEPHRECTOMY AND RECIPIENT OUTCOME  
Jhih Cheng Wang*, Yu-Feng Tian, Steven K. Huan, Ling-Hsien Lee, Tainan City, Taiwan, Allen W. Chiu, Taipei, Taiwan

---

**Friday, October 25, 2013**

**Moderated Poster Session MP22**

**PERCUTANEOUS NEPHROLITHOTOMY II**
Room Rhythms 2 @ Sheraton New Orleans  
Chair: Monaj Monga  
Faculty: Michael Wong and Norberto Bernardo

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP22-01</td>
<td>DOES BODY MASS INDEX IMPACT THE OUTCOMES OF TUBELESS PERCUTANEOUS NEPHROLITHOTOMY?</td>
</tr>
<tr>
<td>MP22-02</td>
<td>THE EFFECT OF OBESITY ON THE OUTCOMES OF THE PATIENTS UNDERGOING PERCUTANEOUS NEPHROLITHOTOMY</td>
</tr>
<tr>
<td>MP22-03</td>
<td>OUR EXPERIENCES OF PERCUTANEOUS NEPHROLITHOTOMY FOR TEN YEARS</td>
</tr>
<tr>
<td>MP22-04</td>
<td>TUBELESS PERCUTANEOUS NEPHROLITHOTOMY WITHOUT TRACT SEALANT: FEASIBILITY AND OUTCOMES</td>
</tr>
<tr>
<td>MP22-05</td>
<td>MICROPERC: MULIBHAI PATEL UROLOGICAL HOSPITAL EXPERIENCE</td>
</tr>
<tr>
<td>MP22-06</td>
<td>PERCUTANEOUS STONE EXTRACTION FOR CALYCEAL DIVERTICULAR STONES: HOW DOES IT COMPARE?</td>
</tr>
<tr>
<td>MP22-07</td>
<td>PERCUTANEOUS NEPHROLITHOTOMY IN THE EXTREMELY OBSESE (BMI&gt;40), IS IT STILL SAFE?</td>
</tr>
<tr>
<td>MP22-08</td>
<td>COMPLIANCE WITH GUIDELINES FOR ANTIBIOTICS AFTER PERCUTANEOUS NEPHROLITHOTOMY DOES NOT INCREASE INFECTIOUS COMPLICATIONS</td>
</tr>
<tr>
<td>MP22-09</td>
<td>THE EFFECT OF PRONE-FLEXED POSITIONING (PFP) ON AIRWAY PRESSURES DURING PERCUTANEOUS NEPHROLITHOTOMY (PCNL)</td>
</tr>
</tbody>
</table>

*Presenting author
MP22-10 INFECTIOUS OUTCOMES IN NEPHROSTOMY DRAINAGE PRIOR TO PERCUTANEOUS NEPHROLITHOTOMY COMPARED TO CONCURRENT ACCESS
Aaron Benson*, Trisha Juliano, Ryan Pickens, Nicole Miller, Nashville, TN

MP22-11 EFFECT OF ADJUVANT INTRACAVITARY THERAPY ON UPPER TRACT UROTHELIAL CARCINOMA
Amin Herati*, Sammy Elsamra, Hector Motato, Daniel Moreira, Arvin George, Manaf Alom, Arthur Smith, Zeph Okeke, New Hyde Park, NY

MP22-12 COMPARISON OF RETROGRADE INTRARENAL SURGERY VERSUS SINGLE-TRACT PERCUTANEOUS NEPHROLITHOTOMY FOR LOWER POLE STONES WITH A DIAMETER OF 10 TO 20 MM: A PROPENSITY SCORE-MATCHING STUDY
Sung Yong Cho, Jae Hyun Jung*, Min Soo Choo, Seoul, Korea, Republic of, Chang Wook Jeong, Seongnam, Korea, Republic of, Islah Munjih Ab Rashid, Kyung Tae Ko, Seung Bae Lee, Hwancheol Son, Hyeon Jeong, Hyeon Hoe Kim, Seung-june Oh, Seoul, Korea, Republic of

MP22-13 RANDOMIZED CONTROLLED TRIAL COMPARING TOTALLY TUBELESS, TUBELESS AND EARLY TUBE REMOVAL IN MINIPERC
Raguram Ganesamoni*, Ravinda Sabnis, Shashikant Mishra, Arvind Ganpule, Jigish Vyas, Jitendra Jagtap, Amit Bhattu, Mahesh Desai, Nadiad, India

MP22-14 STANDARDIZATION OF SURGICAL OUTCOMES REPORTING IN PERCUTANEOUS NEPHROLITHOTOMY
Dedan Opondo, Amsterdam, Netherlands, Stavros Gravas*, Larissa, Greece, Adrian Joyce, Leeds, United Kingdom, Margaret Pearle, Dallas, TX, Tadashi Matsuda, Osaka, Japan, Ying Hao Sun, Shanghai, China, People's Republic of, Dean Assimos, Birmingham, AL, John Denstedt, London, Canada, Jean de la Rosette, Amsterdam, Netherlands

MP22-15 A COMPARISON OF PERIOPERATIVE ANTIBIOTIC REGIMENS FOR PERCUTANEOUS NEPHROLITHOTOMY
Matthew Ferroni*, Pittsburgh, PA, Julie Riley, Albuquerque, NM, Timothy Averch, Stephen Jackman, Michael Ost, Pittsburgh, PA

MP22-16 SUPINE PERCUTANEOUS NEPHROLITHOTOMY (SPCNL): UPPER POLE ACCESS IS POSSIBLE WITHOUT INCREASED RISK OF COMPLICATIONS

MP22-17 EFFECT OF STONE COMPOSITION ON OPERATIVE AND SPEED OF STONE CLEARANCE DURING PERCUTANEOUS NEPHROLITHOTOMY
Johann Ingimarsson*, Lebanon, NH, Seth Bechis, Brian Eisner, Boston, MA, Vernon Pais Jr., Lebanon, NH

MP22-18 EXTERNAL VALIDITY OF TWO PREDICTOR SCORES FOR RENAL CALCULI STONE FREE RATE AFTER PERCUTANEOUS NEPHROLITHOTOMY IN A TERTIARY REFERRAL CENTER IN MEXICO
Christian Villeda Sandoval*, Carlos Mendez Probst, Mexico City, Mexico

MP22-19 PRONE POSITION OR COMPLETELY SUPINE POSITION IN PERCUTANEOUS NEPHROLITHOTOMY FOR STAGHORN STONES IN PATIENTS WITH SOLITARY KIDNEY
Chunping Li, Yanbo Wang, Fengming Jiang*, Changchun, China, People's Republic of

MP22-20 CLINICAL OUTCOMES OF 76 CASES OF PERCUTANEOUS NEPHROLITHOTOMY OVER A 10-YEAR PERIOD
Go Anan*, Yutaka Chiba, Ikuo Maehara, Sendai, Japan

MP22-21 HIGH-RISK PATIENTS FOR PERCUTANEOUS NEPHROLITHOTOMY: A SINGLE-CENTER EXPERIENCE
Yan Wang*, Yanbo Wang, Yuchuan Hou, Changchun, China, People's Republic of

MP22-22 MINIPERC: MPUH EXPERIENCE
Amit Bhattu*, Nadiad, Gujarat, India, Raguram Ganesamoni, Shashikant Mishra, Nadiad, India, Narendra Parekh, Nadiad, Gujarat, India, Jitendra Jagtap, Arvind Ganpule, Jigish vyas, Ravindra Sabnis, Mahesh Desai, Nadiad, India

MP22-23 OUTCOMES OF PERCUTANEOUS NEPHROLITHOTOMY: COMPARISON OF ELDERLY AND YOUNGER PATIENTS
Bannakij Lojanapiwat*, Thongchai Nakamon, Pruit Kittirattrakarn, Chiangmai, Thailand
**ABSTRACTS**

**MP22-24**  
A NOVEL 7F MINI-NEPHRONEPSCOPIC MINISHEATH FOR A NOVEL TECHNIQUE OF SUPER-MINI-PERCUTANEOUS NEPHROLITHOTOMY: A PRELIMINARY REPORT  
Guohua Zeng*, Zhijian Zhao, Weni Wu, Guangzhou, China, People's Republic of China

**MP22-25**  
RETROGRADE INTRARENAL SURGERY VERSUS PERCUTANEOUS RENAL STONES IN SOLITARY KIDNEYS: A MATCHED CASE COMPARATIVE STUDY  
Guohua Zeng*, Zhijian Zhao, Weni Wu, Guangzhou, China, People's Republic of China

---

**Friday, October 25, 2013**  
Moderated Poster Session MP23  
2:30 pm - 4:30 pm

**BPH/LUTS II**  
Room Rhythms 3 @ Sheraton New Orleans

**Chair:** Andreas Gross  
**Faculty:** Neville Perera and Richard Vanlangendonck

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Helen Nicholson*, Henry Woo, Sydney, Australia</td>
<td>Masaki Shimbo*, Fumiyasu Endo, Kazuhiro Matsushita, Yoko Kyono, Kazunori Hattori, Osamu Muraishi, Kosuke Hishiki, Tokyo, Japan</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>MP23-02</strong></td>
<td>THULIUM VAPORENUCLEATION OF THE PROSTATE: FOUR-YEAR OUTCOME</td>
<td><strong>MP23-08</strong></td>
<td>TREATMENT OF HIGH-RISK PATIENTS WITH BENIGN PROSTATIC HYPERPLASIA BY 2-MICRON LASER VAPORESECTION</td>
</tr>
<tr>
<td>Christopher Netsch, Alexander Engbert, Thorsten Bach, Sophie Knipper*, Andreas Gross, Hamburg, Germany</td>
<td>Fengming Jiang*, Yanbo Wang, Chunping Li, Changchun, China, People's Republic of China</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>MP23-03</strong></td>
<td>THULIUM LASER IN PATIENTS WITH BENIGN PROSTATIC HYPERPLASIA ON ANTIAGGREGANT AND ANTIPLATELET DRUGS</td>
<td><strong>MP23-09</strong></td>
<td>HOLMIUM LASER ENNUCLEATION OF THE PROSTATE (HOLEP) IN PATIENTS WITH PRE-EXISTING DIAGNOSIS OF PROSTATE CANCER: AN OUTCOME ANALYSIS</td>
</tr>
<tr>
<td>Stefano Mattioli*, Alessandro Picinotti, Andreina Burgio, Arezzo, Italy</td>
<td>Marcelino Rivera*, Igor Frank, Amy Krambeck, Rochester, MN</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>MP23-04</strong></td>
<td>PHOTOSELECTIVE VAPORIZATION VERSUS TRANSURETHRAL RESECTION FOR BENIGN PROSTATIC HYPERPLASIA: A PROSPECTIVE RANDOMIZED STUDY</td>
<td><strong>MP23-10</strong></td>
<td>PEEZY AT EASE: OUR INITIAL 106 PATIENTS EXPERIENCE ON AN INNOVATIVE DEVICE FOR COLLECTION OF MID-STREAM URINE (MSU) SAMPLES</td>
</tr>
<tr>
<td>Waleed Hasan*, Hussain Al Durazi, Noor Al-Nooh, Zainab Ebrahim, Manama, Bahrain</td>
<td>Wai Man Chow*, Basharat Hussain, Manchester, United Kingdom</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>MP23-05</strong></td>
<td>T1470 LASER FOR ENNUCLEATION AND ABALATION OF PROSTATE AS OUTPATIENT SURGERY</td>
<td><strong>MP23-11</strong></td>
<td>CONTINUOUS VERSUS CONVENTIONAL BIPOLAR PLASMA VAPORESECTION – A RANDOMIZED COMPARISON OF A NEW TECHNOLOGICAL ADVANCEMENT</td>
</tr>
<tr>
<td>Binod Sinha*, Edison, NJ</td>
<td>Bogdan Geavlete*, Florin Stanescu, Cristian Moldoveanu, Marian Jecu, Leon Adou, Petrisor Geavlete, Bucharest, Romania</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>MP23-06</strong></td>
<td>HOLMIUM LASER ENNUCLEATION OF THE PROSTATE (HOLEP) AND PERIOPERATIVE DIAGNOSIS OF PROSTATE CANCER: PREDICTORS OF HIGH RISK DISEASE</td>
<td><strong>MP23-12</strong></td>
<td>THE SAFETY AND FEASIBILITY OF CONCOMITANT SURGERY DURING</td>
</tr>
<tr>
<td>Marcelino Rivera*, Igor Frank, Amy Krambeck, Rochester, MN</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
HOLMIUM LASER ENUCLEATION OF THE PROSTATE (HOLEP)
Amar Patel*, Rafael Nunez, M.D., Chinedu Mmeje, M.D., Mitchell Humphreys, M.D., Phoenix, AZ

MP23-13
TRANURETHRAL HIGH ENERGY WATER VAPOR THERAPY FOR BPH; INITIAL CLINICAL RESULTS OF THE FIRST-IN-MAN AND REZUM 1 CLINICAL TRIALS USING THE REZUM SYSTEM
Christopher Dixon*, NY, NY, Edwin Rijo-Cedano, La Romana, Dominican Republic, Dalibor Pacik, Vítislav Vit, Gabriele Varga, Brno, Czech Republic, Lance Mynderse, Rochester, MN, Thayne Larson, Scottsdale, AZ

HOLMIUM LASER ENUCLEATION OF THE ABLATED PROSTATE (HOLEAP): AN INNOVATIVE SURGICAL TECHNIQUE FOR BENIGN PROSTATIC HYPERPLASIA
Sanjay Razdan*, Alaa Hamada, Yubiry Morales, Miami, FL

LOW-POWERED HOLEP FOR THE TREATMENT OF BENIGN PROSTATIC HYPERPLASIA
Peter Gilling*, Rana Reuther, Mark Fraundorfer, Tauranga, New Zealand

THE CLINICAL RESEARCH OFFICE OF THE ENDUROLOGICAL SOCIETY (CROES) GREEN LIGHT LASER GLOBAL STUDY: BASELINE CHARACTERISTICS IN A MULTINATIONAL CONTEMPORARY REGISTRY OF 713 PATIENTS

A PROSPECTIVE-RANDOMIZED COMPARISON OF A 1.9 µM AND 2 µM THULIUM:YTTRIUM-ALUMINIUM-GARNET LASER DEVICE FOR THULIUM VAPOENUCLEATION OF THE PROSTATE: FIRST RESULTS
Andreas Gross*, Christian Tiburtius, Sophie Knipper, Christopher Netsch, Hamburg, Germany

IS THERE A POTENTIAL ROLE FOR HOLMIUM LASER ENUCLEATION OF THE PROSTATE IN PATIENTS WITH PROSTATE CANCER, VERY LARGE PROSTATES, AND OBSTRUCTION?
Jessica E Paonessa*, Naemr Bhojani, James E Lingeman, Indianapolis, IN

COMPlications FOLLOWING PROSTATE BIOPSY: A RETROSPECTIVE SINGLE-INSTITUTIONAL STUDy
Sung Chul Kam*, Jae Hwi Choi, Seong Uk Jeh, Jeong Seok Hwa, Jae Seog Hyun, Jinju, Korea, Republic of

MP23-20
PREDICTING ACUTE URINARY RETENTION IN PATIENTS WITH ELEVATED POST VOID RESIDUALS
David Cahn, Curtis Ross*, Michelle Persun, Richard Harkaway, Philip Ginsberg, Philadelphia, PA

MP23-21
BIPOLAR PLASMA VAPORIZATION VERSUS STANDARD TUR IN CASES OF SECONDARY BLADDER NECK SCLEROSIS – A PROSPECTIVE, MEDIUM TERM, RANDOMIZED COMPARISON
Bogdan Geavlete, Cristian Moldoveanu, Florin Stanescu, Marian Jecu, Leon Adou, Petrisor Geavlete*, Bucharest, Romania

MP23-22
DIABETES AND BENIGN PROSTATE HYPERPLASIA: CLINICAL, BIOCHEMICAL AND RADIOLOGICAL EVALUATION
Alper Onuctemur, Emin Ozbek*, Huseyin Besiroolu, Istanbul, Turkey, Emre Can Polat, Sariyer, Turkey, murat dursun, Mustafa Berk, Recep Bayraktarli, Mine Adas, Istanbul, Turkey

MP23-23
THE EVALUATION OF THE EFFECTS OF OBTURATOR NERVE BLOCKAGE IN ENDOSCOPIC RESECTION OF BLADDER TUMOR OPERATION IN PATIENTS WITH BLADDER SIDE WALL TUMOURS >3 CM
Mehmet Bilgehan Yüksel*, Manisa, Turkey, Ayhan Karaköse, Sacit Nuri Görgel, Izmir, Turkey, Necip Pirinççİ, Van, Turkey, Yusuf Ziya Ateşçi, Izmir, Turkey, Bilal Gümüş, Manisa, Turkey

MP23-24
NO EFFECT OF HOLMIUM LASER ENUCLEATION OF PROSTATE (HOLEP) ON SEXUAL FUNCTION IN BENIGN PROSTATIC HYPERPLASIA PATIENTS: A PROSPECTIVE SHORT-TERM STUDY USING MALE SEXUAL HEALTH QUESTIONNAIRE
Sung Han Kim*, Kyanggi, Korea, Republic of, Hahn-Ey Lee, Jae-Seung Paik, Seung-June Oh, Seoul, Korea, Republic of

MP23-25
VISCERAL FAT AS A MARKER IN KIDNEY AND TUMOR PHYSIOLOGY
Aryeh Keehn*, Reza Ghavamian, Joseph Divito, Abhishek Srivastava, Joshua Stern, Bronx, NY
**MP23-26**  
**Title:** TOO FRAIL FOR SURGERY? PROSPECTIVE STUDY OF FRAILTY AS A PREDICTOR OF POST-OPERATIVE COMPLICATIONS IN MINIMALLY INVASIVE SURGERY  
**Authors:** Louis Revenig*, Daniel Canter, Viraj Master, John Pattaras, Joshua Preiss, Maxwell Taylor, Kenneth Ogan, Atlanta, GA

---

**Abstracts**

**Moderated Poster Session MP24**  
**Friday, October 25, 2013**  
**2:30 pm - 4:30 pm**

**Room Grand Ballroom D @ Sheraton New Orleans**

**Chair:** Abhay Rane  
**Faculty:** Davis Viprikasit and Faith Atug

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MP24-01</strong></td>
<td>SUPRAPUBLIC-ASSISTED LAPAROENDOSCOPIC SINGLE-SITE SURGERY IN UROLOGY WITH REPORT OF 324 CASES</td>
<td><strong>MP24-05</strong></td>
<td>COMPARISON OF RETROPERITONEAL LAPAROENDOSCOPIC SINGLE-SITE (R-LESS) AND MULTIPORT RETROPERITONEAL LAPAROSCOPIC RADICAL NEPHRECTOMY</td>
</tr>
<tr>
<td></td>
<td>Xiaofeng Zou*, Guoxi Zhang, Gengqing Wu, Yuanhu Yuan, Rihai Xiao, Yijun Xue, Xiaoning Wang, Dazhi Long, Yuting Wu, Min Liu, Folin Liu, Hui Xu, Ganzhou, China, People's Republic of</td>
<td></td>
<td>Michael Liss*, La Jolla, CA, Sean Stroup, San Diego, CA, Ryan Kopp, Jason Woo, Hak Lee, Ithaar Dentweesh, La Jolla, CA</td>
</tr>
<tr>
<td><strong>MP24-02</strong></td>
<td>A COMPARISON AMONG SUPRAPUBLIC-ASSISTED LAPAROENDOSCOPIC SINGLE-SITE, UMBILICAL LAPAROENDOSCOPIC SINGLE-SITE AND RETROPERITONEAL LAPAROSCOPIC URETEROLITHOTOMY</td>
<td><strong>MP24-06</strong></td>
<td>LESS RADICAL NEPHRECTOMY FOR RENAL CELL CANCER IN HIGH-RISK PATIENTS: RESULTS OF AN INITIAL PROSPECTIVE SINGLE-SURGEON STUDY AND ANALYSIS OF PERIOPERATIVE AND SHORT-TERM OUTCOMES</td>
</tr>
<tr>
<td></td>
<td>Xiaofeng Zou*, Guoxi Zhang, Xiaoning Wang, Yuanhu Yuan, Rihai Xiao, Gengqing Wu, Yijun Xue, Dazhi Long, Min Liu, Hui Xu, Gang Xu, Ganzhou, China, People's Republic of</td>
<td></td>
<td>Francesco Greco*, Halle Saale, Germany, Christopher Springer, Vienna, Austria, Paolo Formara, Paolo Formara, Halle Saale, Germany</td>
</tr>
<tr>
<td><strong>MP24-03</strong></td>
<td>SUPRAPUBLIC-ASSISTED LAPAROENDOSCOPIC SINGLE-SITE SURGERY (SA-LESS) HEMINEPHRECTOMY FOR DUPLEX KIDNEYS IN CHILDREN WITH REPORT OF 6 CASES</td>
<td><strong>MP24-07</strong></td>
<td>A STEP-BY-STEP STRATEGY TO INTRODUCE LAPAROENDOSCOPIC SINGLE-SITE (LESS) DONOR NEPHRECTOMY USING GELPOINT® WITHOUT ARTICULATING INSTRUMENTS</td>
</tr>
<tr>
<td></td>
<td>Xiaofeng Zou*, Guoxi Zhang, Yuting Wu, Yuanhu Yuan, Rihai Xiao, Gengqing Wu, Xiaoning Wang, Yijun Xue, Dazhi Long, Hui Xu, Yunfeng Liao, Gang Xu, Ganzhou, China, People's Republic of</td>
<td></td>
<td>Takamitsu Inoue*, Shintaro Narita, Northiko Tsuchiya, Kazuyuki Numakura, Mitsuru Saito, Shigeru Satoh, Tomonori Habuchi, Akita, Japan</td>
</tr>
<tr>
<td><strong>MP24-04</strong></td>
<td>DOUBLE-CROSSING TECHNIQUE FACILITATES EXPOSURE AND DISSECTION OF ADRENAL TUMORS AND/OR UPPER KIDNEYS DURING PURE LAPAROENDOSCOPIC SINGLE SITE SURGERY (LESS)</td>
<td><strong>MP24-08</strong></td>
<td>PURE LAPAROENDOSCOPIC SINGLE-SITE RADICAL PROSTATECTOMY: TECHNIQUE AND INITIAL OUTCOMES</td>
</tr>
<tr>
<td></td>
<td>Shih-Chieh Chueh*, Cleveland, OH, Bashir Sankari, Abu Dhabi, United Arab Emirates, Anthony Avallone, Cleveland, OH</td>
<td></td>
<td>Gang Zhu*, Yan qun Zhang, Pengjie Wu, Shengjie Liu, Bin Jin, Ben Wan, Jianye Wang, Beijing, China, People's Republic of</td>
</tr>
</tbody>
</table>

*Presenting author
MP24-09 TRANSVAGINAL NATURAL ORIFICE TRANSLUMENAL ENDOSCOPIC SURGERY (NOTES)-ASSISTED VERSUS CONVENTIONAL LAPAROSCOPIC NEPHRECTOMY: A COMPARISON OF PERIOPERATIVE OUTCOMES AND SHORT-TERM MEASURES OF CONVALESCENCE
Xiaofeng Zou*, Guoxi Zhang, Yijun Xue, Yuanhu Yuan, Rihai Xiao, Gengqing Wu, Xiaoning Wang, Dazhi Long, Yuting Wu, Min Liu, Jun Yang, Zhong Xin, Ganzhou, China, People's Republic of

MP24-10 SUPRAPUBIC-ASSISTED LAPAROENDOSCOPIC SINGLE-SITE VERSUS CONVENTIONAL LAPAROSCOPIC NEPHRECTOMY
Guoxi Zhang, Xiaofeng Zou*, Xiaoqing Wang, Yuanyu Yuan, Rihai Xiao, Gengqing Wu, Yijun Xue, Dazhi Long, Yuting Wu, Min Liu, Ruiquan Xu, Yuhua Zou, Ganzhou, China, People's Republic of

MP24-11 PURE TRANSURETHRAL NATURAL ORIFICE TRANSLUMENAL ENDOSCOPIC SURGERY (NOTES) FOR FENESTRATION AND DRAINAGE TREATMENT OF RENAL CYST: REPORT OF THREE CASES
Guoxi Zhang, Hui Xu, Xiaofeng Zou*, Min Liu, Yuanyu Yuan, Rihai Xiao, Gengqing Wu, Xiaoning Wang, Yijun Xue, Dazhi Long, Bo Jiang, Ruiquan Xu, Ganzhou, China, People's Republic of

MP24-12 COMPARISON OF POSTOPERATIVE STRESS IN PATIENTS UNDERGOING TRANSVAGINAL NOTES-ASSISTED LAPAROSCOPIC AND STANDARD LAPAROSCOPIC NEPHRECTOMY
Li Chen, Guoxi Zhang, Xiaofeng Zou*, Yuanyu Yuan, Rihai Xiao, Gengqing Wu, Xiaoning Wang, Yijun Xue, Dazhi Long, Yuting Wu, Hui Xu, Ju Yang, Min Liu, Ganzhou, China, People's Republic of

MP24-13 LAPAROENDOSCOPIC SINGLE-SITE RADICAL NEPHRECTOMY BY SINGLE-CUP OR SINGLE-RING GLOVE TECHNIQUE
Zhang Shudong*, Ma Lulin, Oiu Min, Bi Hai, Beijing, China, People's Republic of

MP24-14 SIMULTANEOUS LAPAROENDOSCOPIC SINGLE-SITE SURGERY FOR SURGICAL TREATMENT OF INTRA-ABDOMINAL PATHOLOGIES IN TWO DIFFERENT ORGANS
Kwang Taek Kim*, Incheon, Korea, Republic of, Yong Hyun Park, Seung-Yong Jeong, Seoul, Korea, Republic of, Sang Jin Yoon, Chang Hee Kim, Incheon, Korea, Republic of, Hyeon Hoe Kim, Seoul, Korea, Republic of

MP24-15 LAPAROENDOSCOPIC SINGLE-SITE SURGERY (LESS) FOR TREATMENT OF DIFFERENT UROLOGIC PATHOLOGIES IN PEDIATRICS: SINGLE CENTER EXPERIENCE

MP24-16 STEP-WISE ‘EXIT STRATEGIES’ DURING LAPAROENDOSCOPIC SINGLE SITE LIVE DONOR NEPHRECTOMY—EXPERIENCE SHARING
Shih-Chieh Chueh*, Cleveland, OH, Bashir Sankari, Abu Dhabi, United Arab Emirates, J Stephen Jones, Cleveland, OH

MP24-17 SUBJECTIVE SCAR APPEARANCE AND SEXUAL SATISFACTION IN TRANSVAGINAL NOTES ASSISTED LAPAROENDOSCOPIC RADICAL CYSTECTOMY
Giovannalberto Pini*, Nasreldin Mohammed, Francesco Greco, Vincenzo Maria Altieri, Paolo Fornara, Halle, Germany

MP24-18 IS THERE INCONGRUENCE BETWEEN THE GOLD STANDARD APPROACH FOR CT1 RENAL MASSES - NEPHRON SPARING SURGERY - AND DIAGNOSIS RELATED GROUPS (DRG) REIMBURSEMENT? ANALYSIS OF INTRAOPERATIVE COSTS FOR LAPAROENDOSCOPIC SINGLE-SITE (LESS), LAPAROENDOSCOPIC AND OPEN APPROACH
Giovannalberto Pini*, Ascalone Luigi, Francesco Greco, Paolo Fornara, Halle, Germany

MP24-19 PERIOPERATIVE NURSING OF PATIENTS UNDERGOING PURE NATURAL ORIFICE TRANSLUMENAL ENDOSCOPIC SURGERY (NOTES) TRANSVAGINAL NEPHRECTOMY
Lanying Liu, Meiying Meng, Lili Li, Xiaoying Zeng, Fangzhen Xiao, Yulan Huang, Guoxi Zhang, Xiaofeng Zou*, Ganzhou, China, People's Republic of

MP24-20 CLINICAL EXPERIENCE OF LAPAROENDOSCOPIC SINGLE-SITE BIOPSY FOR DIAGNOSIS OF RETROPERITONEAL TUMOR OF UNKNOWN ORIGIN
Tetsuo Nozaki*, Akihiro Mori, Kenji Yasuda, Hideki Fuse, Toyama, Japan

MP24-21 PRELIMINARY EXPERIENCE WITH TRANSPERITONEAL LAPAROENDOSCOPIC SINGLE-SITE RADICAL NEPHRECTOMY USING A HOME-MADE SINGLE-PORT DEVICE IN CHINA
Bi Hai*, Ma Lu-lin, Hou Xiao-fei, Beijing, China, People's Republic of
MP24-22  PURE LAPAROENDOSCOPIC SINGLE-SITE RETROPERITONEOSCOPIC ADRENALECTOMY: TECHNIQUE AND EARLY OUTCOMES
Gang Zhu*, Shengjie Liu, Ya qun Zhang, pengjie wu, Jianlong Wang, Hong Ma, Ben Warr, Jianye Wang, Beijing, China, People's Republic of

MP24-23  OPTIMAL INSTRUMENT LENGTH FOR TRANSUMBILICAL LAPARO-ENDOSCOPIC SINGLE SITE (LESS) SURGERY
Justin Houman*, Scott Tobis, Changyong Feng, Vikram Dogra, Guan Wu, Rochester, NY

MP24-24  LAPAROENDOSCOPIC SIMULTANEOUS DRAINAGE OF INTRAABDOMINAL ABSCCESS AND PERITONEAL DIALYSIS CATHETER INSERTION
Thomas Y. Hsueh*, Yi-Shen Lin, Allen W. Chiu, Taipei, Taiwan

MP24-25  LONGTERM RESULTS AFTER TWELVE YEARS OF RETROPERITONEOSCOPIC PYELOPLASTY FOR THE TREATMENT OF URETEROPELVIC JUNCTION OBSTRUCTION
Svetozar Subotic, Armin Halla*, Antje Feicke, Georg Müller, Basel, Switzerland, Thomas Gasser, Liestal, Switzerland, Stephen Wyler, Alexander Bachmann, Basel, Switzerland

Friday, October 25, 2013

Moderated Poster Session MP25
2:30 pm - 4:30 pm

PEDIATRICS
Room Grand Chenier @ Sheraton New Orleans
Chair: Michael Ost
Faculty: Brian VanderBrink and Lars Cisek

ABSTRACT NUMBER  TITLE
MP25-01  UTILIZATION AND OUTCOMES OF PEDIATRIC PYELOPLASTY
Stacey Carter*, Loma Kwon, Jim Hu, Los Angeles, CA

MP25-02  MINI PCNL IN PAEDIATRIC UROLITHIASIS
Jitendra Amlani*, Deepak Rajyaguru, Aswin Gami, Rajkot, India

MP25-03  NATURAL HISTORY OF HYDRONEPHROSIS AFTER ROBOTIC EXTRAVESICAL URETERAL REIMPLANTATION IN CHILDREN
Dennis Lee, Leo Dalag, Mukil Patil, Roger De Filippo, Andy Chang, Los Angeles, CA, Chester Koh*, Houston, TX

MP25-04  A LEVEL ONE TRAUMA CENTER REVIEW OF PEDIATRIC RENAL TRAUMA
Katherine Rotker*, Liza Aguiar, Kenneth Miller, Pamela Ellsworth, Jeremy Aidlen, Anthony Caldamone, Providence, RI

MP25-05  EXPERIENCE WITH ENDOSCOPIC INJECTION OF NONANIMAL DEXTRANOMER/HYALURONIC ACID WITH SMALLER DIAMETER MICROSPPHERES (80-120 MICRON) IN THE TREATMENT OF PRIMARY VUR AND A MULTIVARIATE ANALYSIS OF FACTORS FOR FAILURE
Yigit Akin*, Erzincan, Turkey, Erol Guntekin, Mehmet Baykara, Selcuk Yucel, Antalya, Turkey

ABSTRACT NUMBER  TITLE
MP25-06  OUR EXPERIENCE IN HOLMIUM LASER CYSTOLITHOTRIPSY IN CHILDREN
Waseem Aboul Ela*, Hani Morsi, Ahmed Shoman, Mohamed El Shiemy, Ahmed Shokry, Mohamed Eissa, Cairo, Egypt

MP25-07  HIDES TECHNIQUE TROCAR PLACEMENT FOR PEDIATRIC ROBOTIC PYELOPLASTY: COMPARISON TO CONVENTIONAL TROCAR PLACEMENT
Danesh Bansal, Nicholas G. Cost, Christopher M. Bean, W. Robert DeFoor, Jr., Pramod P. Reddy, Eugene A. Minevich, Brian A. VanderBrink, Paul H. Noh*, Cincinnati, OH

MP25-08  TREATMENT OF RENAL STONES WITH FLEXIBLE URETEROSCOPY IN PRESCHOOL AGE CHILDREN
Bülent Erkurt, Turhan Caskurlu, Gokhan Atis*, Cenk Gurbuz, Sabri Pelit, Ozgur Arikan, Bulent Altay, Istanbul, Turkey

MP25-09  CAVITATION-BASED FOCUSED ULTRASOUND FOR NONINVASIVE PUNCTURE OF URETEROCELES: IN VITRO RESULTS
Adam Maxwell*, Ryan Hsi, Michael Bailey, Seattle, WA, Pasquale Casale, New York, NY, Thomas Lendvay, Seattle, WA

MP25-10  SMALL INCOMPLETE POSTERIOR URETHRAL VALVES
Amlesh Seth*, Rajan Gupta, Ashish Saini, Prabhjot Singh, PN Dogra, New Delhi, India

MP25-11  TRANSURETHRAL NEoureteral ORIFICE CREATION: A NEW TECHNIQUE
MP25-12 MANAGEMENT OF DISLODGED URETERAL STENT THROUGH A NEFROSCOPIC APPROACH IN AN INFANT CHILD -- TWO CASE REPORT AND REVIEW OF THE LITERATURE
Marino Cabrera*, Camilo Orjuela, Yair Cadena, Adolfo Serrano, Bogota, Colombia

MP25-13 LAPAROSCOPIC MODIFIED BYPASS PYELOPLASTY: INITIAL EXPERIENCES
Nobuhiro Haga*, Yuichi Sato, Tomoyuki Koguchi, Junya Hata, Tomomichi Yabe, Hidenori Akaihata, Nonto Takahashi, Tomohiko Yanagida, Yoshiyuki Kojima, Fukushima, Japan

MP25-14 INFANT ROBOTIC PYELOPLASTY: INITIAL EXPERIENCE AND COMPARISON WITH AN OPEN COHORT

MP25-15 INFANT ROBOTIC ASSISTED LAPAROSCOPIC PYELOPLASTY: COMPARISON WITH NON-INFANT COHORT
Danesh Bansal, Nicholas G. Cost, Christopher M. Bean, W. Robert DeFoor, Jr., Pramod P. Reddy, Shumyle Alam, Eugene A. Minevich, Paul H. Noh*, Cincinnati, OH

MP25-16 LEARNING CURVES FOR PEDIATRIC ROBOTIC ASSISTED LAPAROSCOPIC PYELOPLASTY: A SINGLE PEDIATRIC INSTITUTION EXPERIENCE
Danesh Bansal, Nicholas G. Cost, Christopher M. Bean, W. Robert DeFoor, Jr., Pramod P. Reddy, Paul H. Noh*, Cincinnati, OH

MP25-17 EFFECTS OF ACETYLSALICYLIC ACID ON SYMPTOMS RELATED TO THE SYNDROME NUTCRACKER
Sidiya Chavey*, Sousse, Tunisia, Wissem Hmida, Faouzi Mallat, Sana Mosbah, Mehdi Jaidane, Faouzi Mosbah, Sahioul, Tunisia

MP25-18 COMPARISON OF CHILDREN VERSUS ADULTS UNDERGOING MINI-PERCUTANEOUS NEPHROLITHOTOMY: LARGE-SCALE ANALYSIS OF A SINGLE INSTITUTION
Guohua Zeng*, Zhijian Zhao, Wenqi Wu, Guangzhou, China, People's Republic of China

MP25-19 EFFECTIVENESS OF PENILE BLOCK WITH BUPIVACAINE DURING CIRCUMCISION IN CHILDREN: A COMPARATIVE STUDY
Faouzi Mallat*, Wissem Hmida, Nawel Bjaoui, Faouzi Mosbah, Sahioul, Tunisia

MP25-20 HOLMIUM LASER ENucleATION OF THE PROSTATE (HOLEP) BEFORE HIGH-INTENSITY FOCUSED ULTRASOUND (HIFU) FOR THE PROSTATE CANCER TREATMENT: OUR EXPERIENCE
Antonio Salvaggio*, Angelo Cafarelli, Donato Dente, Abano Termes (Padua), Italy, Emanuele Cappa, Chiari, Italy, Angelo Porreca, Abano Termes (Padua), Italy

MP25-21 SIMPLE TECHNIQUE FOR NON-INVASIVE REMOVAL OF URETERAL STENT IN RENAL TRANSPLANT RECIPIENTS; COMPARISON WITH CONVENTIONAL CYSTOSCOPIC REMOVAL
Taek Sang Kim*, Jung Hyun Oh, Hyun Yul Rhew, Busan, Korea, Republic of Korea

MP25-22 SURGEONS’ PREFERENCES AND PRACTICE PATTERNS REGARDING INTRA-OPERATIVE FROZEN SECTION DURING PARTIAL NEPHRECTOMY
Abhinav Sidana*, James F Donovan, Krishnanath Gaithonde, Cincinnati, OH

MP25-23 ALL OUT: THE INGLORIOUS END OF “BUCKYBALLS”
Lawrence Wyner*, Huntington, WV

MP25-24 INNER PREPUTIAL INLAY GRAFT URETHROPLASTY IN HYPOSPADIAS REPAIR: WORTH DOING ?
Mamdouh Ahmed*, Abdulnaser Al Said, Kuwait, Kuwait

MP25-25 NEW THERAPEUTIC APPROACH TO TREAT SLOWLY RISING PROSTATIC SPECIFIC ANTIGEN FOLLOWING ROBOTIC ASSISTED LAPAROSCOPIC PROSTATECTOMY
Alaa Hamada*, Sanjay Razdan, Jolly Varki, Yubiry Morales, Miami, FL
<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
</table>
| V13-01          | TRANSVAGINAL NATURAL ORIFICE TRANSLUMENAL ENDOSCOPIC SURGERY (NOTES)-ASSISTED LAPAROSCOPIC NEPHRECTOMY  
                  | Xiaofeng Zou*, Guoxi Zhang, Yuanhu, Rihai Xiao, Gengqing Wu, Xiaoning Wang, Yijun Xue, Dazhi Long, Yuting Wu, Folin Liu, Hui Xu, Ganzhou, China, People's Republic of  | V13-07          | RETROPERITONEAL LAPAROENDOSCOPIC SINGLE-SITE SURGERY: OUR TECHNIQUE IN RENAL CYST DECORTICATION  
                  | Salvatore Micali*, Eugenio Martorana, Alessio Zordani, Riccardo Galli, Modena, Italy, Ahmed Ghaith, Tanta, Egypt, Maria Chiara Sighinolfi, Giampaolo Bianchi, Modena, Italy  |
| V13-02          | SUPRAPUBIC-ASSISTED LAPAROENDOSCOPIC SINGLE-SITE SURGERY (SA-LESS) FOR NEPHROURETERECTOMY  
                  | Xiaofeng Zou*, Guoxi Zhang, Yunfeng Liao, Yuanhu Yuan, Rihai Xiao, Gengqing Wu, Xiaoning Wang, Yijun Xue, Dazhi Long, Min Liu, Hui Xu, Gang Xu, Ganzhou, China, People's Republic of  | V13-08          | LAPAROENDOSCOPIC SINGLE-SITE (LESS) DONOR NEPHRECTOMY USING GELPOINT® WITHOUT ARTICULATING INSTRUMENTS  
                  | Takamitsu Inoue*, Shintaro Narita, Mitsuru Saito, Northiko Tsuchiya, Shigeru Satoh, Tomonori Habuchi, Akita, Japan  |
| V13-03          | PURE TRANSVAGINAL NATURAL ORIFICE TRANSLUMENAL ENDOSCOPIC SURGERY (NOTES) FOR NEPHRECTOMY: REPORT OF 15 CASES  
                  | Xiaofeng Zou*, Guoxi Zhang, Yuanhu Yuan, Yijun Xue, Gengqing Wu, Xiaoning Wang, Dazhi Long, Min Liu, Hui Xu, Gang Xu, Ganzhou, China, People's Republic of  | V13-09          | A NEW INTERNAL RETRACTOR SYSTEM USEFUL FOR LAPARO-ENDOSCOPIC SINGLE-SITE LIVING DONOR NEPHRECTOMY  
                  | Kazunori Iwasaki*, Toshitaka Shin, Mutsumi Yamasaki, Yasuhiro Sumino, Takeo Nomura, Fuminori Sato, Hiromitsu Mimata, Oita, Japan  |
| V13-04          | COST-EFFECTIVE GLOVE-URETERIC CATHETER SINGLE PORT FOR LAPARO-ENDOSCOPIC SINGLE SITE NEPHRECTOMY  
                  | Chang Wook Jeong*, Seoul, Korea, Republic of, Jin-Woo Jung, Byung Ki Lee, Sangchul Lee, Seongnam, Korea, Republic of, Seung Bae Lee, Seoul, Korea, Republic of, Sang Eun Lee, Seongnam, Korea, Republic of  |
| V13-05          | LESS TRANSVESICAL DIVERTICULECTOMY  
                  | Lokesh Sinha, Rajendra Godbole, Dombivil, India, Prashanth Rao, Pradeep Rao*, Mumbai, India  | V13-11          | PERCUTANEOUS ACCESS UNDER DIRECT ENDOSCOPIC VISUALIZATION: A MODIFIED APPROACH FOR PERCUTANEOUS NEPHROLITHOTOMY  
                  | Shubha De, Robert Brown*, Giovanni Marchini, Carl Sarkissian, Manoj Monga, Cleveland, OH  |
| V13-06          | BILATERAL SPERMATIC CORD DISSECTION E LIGATION BY LAPAROENDOSCOPIC SINGLE SITE SURGERY: OUR TECHNIQUE "STEP BY STEP"  
                  | Salvatore Micali*, Eugenio Martorana, Alessio Zordani, Marco Rosa, Modena, Italy, Ahmed Ghaith, Tanta, Egypt, Francesco Fidanza, Giampaolo Bianchi, Modena, Italy  | V13-12          | ROBOTIC INGUINAL LYMPHADENECTOMY FOR PENILE CANCER  
<pre><code>              | René Sotelo*, Oswaldo Carmona, Robert De Andrade, Golena Fernández, Marino Cabrera, Oscar Martin, Juan Arriaga, Caracas, Venezuela, David Canes, Burlington, MA  |
</code></pre>
<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V14-01</td>
<td>LAPAROSCOPIC PARTIAL NEPHRECTOMY WITH &quot;KIDNEY INVERSION&quot;</td>
<td>V14-07</td>
<td>RETROPERITONEAL ADRENALECTOMY USING LIGASURE</td>
</tr>
<tr>
<td></td>
<td>Roberto Sanseverino*, Oliver Intilla, Umberto Di Mauro, Giovanni Molisso, Camine Cicalesi, Giorgio Napodano, Nocera Inferiore, Italy</td>
<td></td>
<td>Redouane Rabii*, Mohamed El Mrini, Youssef Elkattani, Rachid Aboutaieb, Fathi Meziane, Casablanca, Morocco</td>
</tr>
<tr>
<td>V14-02</td>
<td>ZERO ISCHEMIA LAPAROSCOPIC PARTIAL NEPHRECTOMY</td>
<td>V14-08</td>
<td>LAPAROSCOPIC PYELOPLASTY WITH INTRACORPOREAL FLEXIBLE URETEROSCOPY FOR MANAGEMENT OF PELVIURETERIC JUNCTION OBSTRUCTION AND MULTIPLE CALCILEAL CALCULI: PRELIMINARY EXPERIENCE</td>
</tr>
<tr>
<td></td>
<td>Roberto Sanseverino*, Oliver Intilla, Umberto Di Mauro, Giovanni Molisso, Camine Cicalesi, Giuseppe Lubrano, Giorgio Napodano, Nocera Inferiore, Italy</td>
<td></td>
<td>Krishanu Das*, Muscat, Oman</td>
</tr>
<tr>
<td>V14-03</td>
<td>ALTERNATIVE TECHNIQUES TO PERFORM SUPERSELECTIVE MICROSURGERY DURING UNCLAMPED LAPAROSCOPIC PARTIAL NEPHRECTOMY</td>
<td>V14-09</td>
<td>SINGLE SESSION LAPAROSCOPIC PARTIAL NEPHRECTOMY AND CONTRALATERAL TOTAL NEPHRECTOMY: A FEASIBLE PROCEDURE THROUGH THE SAME PORTS</td>
</tr>
<tr>
<td></td>
<td>Giuseppe Simone*, Rocco Papalia, Mariaconsiglia Ferriero, Salvatore Guaglianone, Michele Gallucci, Rome, Italy</td>
<td></td>
<td>Isaac Braga*, João Cabral, Nuno Louro, Avelino Fraga, José Soares, Luís Osório, Porto, Portugal</td>
</tr>
<tr>
<td>V14-05</td>
<td>LAPAROSCOPIC URETEROVESICOSTOMY IS A SAFE AND EFFECTIVE PROCEDURE USING INTRAVESICAL OR EXTRAVESICAL APPROACH IN PATIENTS WITH MEGAURETER DUE TO URETEROVESICAL JUNCTION OBSTRUCTION</td>
<td>V14-10</td>
<td>LAPAROSCOPIC PARTIAL NEPHRECTOMY: INITIAL EXPERIENCE AND TECHNIQUE ILLUSTRATION</td>
</tr>
<tr>
<td></td>
<td>Dai Kouguchi*, Monhiro Nishi, Kazumasa Matsumoto, Takahiro Hirayama, Teppie Oyama, Tetsuo Fujita, Kazunari Yoshida, Masatsugu Iwamura, Sagamihara, Japan</td>
<td></td>
<td>Diogo Gil Sousa*, Filipe Coutinho, Avelino Fraga, José Soares, Luís Osório, Porto, Portugal</td>
</tr>
<tr>
<td>V14-06</td>
<td>J-TUBE TECHNIQUE FOR DOUBLE-J STENT INSERTION DURING</td>
<td></td>
<td></td>
</tr>
<tr>
<td>V15-01</td>
<td>OFF-CLAMP RIGHT ROBOTIC PARTIAL NEPHRECTOMY USING INTUITIVE ENDOWRIST® ONE™ VESSEL SEALER</td>
<td></td>
<td></td>
</tr>
<tr>
<td>--------</td>
<td>-----------------------------------------------------------------------------------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Derek Prabharasuth, Valhalla, NY, Farshid Hajimirzaee*, Gregory Lovallo, Mutahar Ahmed, Hackensack, NJ</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-02</th>
<th>ROBOTIC-ASSISTED LAPAROSCOPIC DISTAL URETERAL REIMPLANTATION TECHNIQUES</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>V15-03</th>
<th>A NOVEL USE OF RUMMEL TOURNIQUET FOR RENAL ARTERY OCCLUSION DURING ROBOTIC PARTIAL NEPHRECTOMY</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Gordon Fifer*, Matthew Raynor, Eric Wallen, Michael Woods, Matthew Nielsen, Chapel Hill, NC</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-04</th>
<th>ROBOTIC MICRO-mIVERSAL MANAGEMENT OF LARGE RENAL ARTERY ANEURYSM</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Kush Patel*, Mathew Oommen, Janet Colli, Philip Dorsey, Arthur Caire, Christopher Keel, Albert Sam, Anil Paramesh, Raju Thomas, New Orleans, LA</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-05</th>
<th>ROBOTIC-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY: RESSECTION OF MULTIPLE RENAL MASSES AND DEMONSTRATION OF THE SEQUENTIAL PRE-PLACED SUTURETECHNIQUE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Dinesh Samarasekera*, Emad Rizkala, Riccardo Autorino, Jihad Kaouk, Cleveland, OH</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-06</th>
<th>ROBOTIC-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR A COMPLEX CYSTIC TUMOR: TIPS, TRICKS, AND TROUBLESHOOTING</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Dinesh Samarasekera*, Riccardo Autorino, Ali Khalifeh, Jihad Kaouk, Cleveland, OH</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-07</th>
<th>ROBOTIC-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR A COMPLETELY ENDOPHYTIC HILAR RENAL MASS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Dinesh Samarasekera*, Humberto Laydner, Ali Khalifeh, Luis Felipe Brandao, Riccardo Autorino, Jihad Kaouk, Cleveland, OH</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-08</th>
<th>OFF-CLAMP ROBOTIC-ASSISTED LAPAROSCOPIC RETROPERITONEAL PARTIAL NEPHRECTOMY</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Michael Johnson*, Jonathan Mobley, R. Sherburne Figenshau, Saint Louis, MO</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-09</th>
<th>ROBOTIC-ASSISTED LAPAROSCOPIC CALICEAL DIVERTICULECTOMY</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Richard Link*, Dominic Lee, Houston, TX</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-10</th>
<th>ROBOT-ASSISTED ADRENAL METASTASECTOMY IN LARGER-SIZED TUMORS, REPORT OF TWO CASES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>René Sotelo*, Oswaldo Carmona, Robert De Andrade, Marino Cabrera, Golena Fernández, Eric Saenz, Caracas, Venezuela, David Canes, Burlington, MA</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-11</th>
<th>FEMALE ORGAN-SPARING ROBOTIC CYSTECTOMY: A STEP-BY-STEP ANATOMIC APPROACH</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Alvin Goh*, Houston, TX, Andre Abreu, Los Angeles, CA, Miguel Mercado, Houston, TX, Rene Sotelo, Golena Fernandez, Caracas, Venezuela, Monish Aron, Inderbir Gill, Mihir Desai, Los Angeles, CA</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>V15-12</th>
<th>ROBOT-ASSISTED INTRACORPOREAL ILEAL NEobladder: SIMPLIFIED STEP-BY-STEP TECHNIQUE AND SURGICAL OUTCOMES</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Idir Ouzaid*, Riccardo Autorino, Emad Rizkala, Dinesh Samarasekera, Vishnuvardhan Ganesan, Robert Stein, Jihad Kaouk, Georges-Pascal Haber, Cleveland, OH</td>
</tr>
</tbody>
</table>

**Friday, October 25, 2013**

**Moderated Poster Session MP26**

**Friday, October 25, 2013**

**Moderated Poster Session MP26**

ROBOTICS/LAPAROSCOPY: UPPER TRACT V

**Room Rhythms 1 @ Sheraton New Orleans**

**Chair:** Pilar Laguna

**Faculty:** Peter Remington and Tomonori Habuchi

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V15-01</td>
<td>OFF-CLAMP RIGHT ROBOTIC PARTIAL NEPHRECTOMY USING INTUITIVE ENDOWRIST® ONE™ VESSEL SEALER</td>
</tr>
<tr>
<td>V15-02</td>
<td>ROBOTIC-ASSISTED LAPAROSCOPIC DISTAL URETERAL REIMPLANTATION TECHNIQUES</td>
</tr>
<tr>
<td>V15-03</td>
<td>A NOVEL USE OF RUMMEL TOURNIQUET FOR RENAL ARTERY OCCLUSION DURING ROBOTIC PARTIAL NEPHRECTOMY</td>
</tr>
<tr>
<td>V15-04</td>
<td>ROBOTIC MICRO-mIVERSAL MANAGEMENT OF LARGE RENAL ARTERY ANEURYSM</td>
</tr>
<tr>
<td>V15-05</td>
<td>ROBOTIC-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY: RESSECTION OF MULTIPLE RENAL MASSES AND DEMONSTRATION OF THE SEQUENTIAL PRE-PLACED SUTURETECHNIQUE</td>
</tr>
<tr>
<td>V15-06</td>
<td>ROBOTIC-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR A COMPLEX CYSTIC TUMOR: TIPS, TRICKS, AND TROUBLESHOOTING</td>
</tr>
<tr>
<td>V15-07</td>
<td>ROBOTIC-ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR A COMPLETELY ENDOPHYTIC HILAR RENAL MASS</td>
</tr>
<tr>
<td>V15-08</td>
<td>OFF-CLAMP ROBOTIC-ASSISTED LAPAROSCOPIC RETROPERITONEAL PARTIAL NEPHRECTOMY</td>
</tr>
<tr>
<td>V15-09</td>
<td>ROBOTIC-ASSISTED LAPAROSCOPIC CALICEAL DIVERTICULECTOMY</td>
</tr>
<tr>
<td>V15-10</td>
<td>ROBOT-ASSISTED ADRENAL METASTASECTOMY IN LARGER-SIZED TUMORS, REPORT OF TWO CASES</td>
</tr>
<tr>
<td>V15-11</td>
<td>FEMALE ORGAN-SPARING ROBOTIC CYSTECTOMY: A STEP-BY-STEP ANATOMIC APPROACH</td>
</tr>
<tr>
<td>V15-12</td>
<td>ROBOT-ASSISTED INTRACORPOREAL ILEAL NEobladder: SIMPLIFIED STEP-BY-STEP TECHNIQUE AND SURGICAL OUTCOMES</td>
</tr>
</tbody>
</table>

*Presenting author
MP26-01 TRANSPERITONEAL ROBOTIC PARTIAL NEPHRECTOMY FOR POSTERIOR RENAL MASSES
Mark Ball*, Michael Gorin, Phillip Pierorazio, Gautam Jayram, Mohamad Allaf, Baltimore, MD

MP26-02 LONG-TERM FOLLOW-UP RESULTS OF LAPAROSCOPIC PYELOPLASTY
Ill Young Seo*, Tae Hoon Oh, Jea Whan Lee, Iksan/Jeonbuk, Korea, Republic of

MP26-03 ROBOTIC PARTIAL NEPHRECTOMY: WHERE DO WE STAND IN TERMS OF ONCOLOGIC OUTCOMES?
Brandy Hood*, Spencer Krane, Theodore Manny, Ashok Hemal, Winston-Salem, NC

MP26-04 LAPAROSCOPIC PARTIAL NEPHRECTOMY FOR HILAR TUMORS: ONCOLOGIC AND RENAL FUNCTIONAL OUTCOMES

MP26-05 OFF-CLAMP LAPAROSCOPIC PARTIAL NEPHRECTOMY: LONG TERM RENAL FUNCTIONAL OUTCOMES

MP26-06 ROBOTIC VS. PURE LAPAROSCOPIC PARTIAL NEPHRECTOMY: COMPARISON OF OUTCOMES AND EVALUATION OF LEARNING CURVE
Steve K Williams*, Jared Winoker, Abhishek Srivastava, Reza Ghavamian, Bronx, NY

MP26-07 FACTORS PREDICTIVE OF SYMPTOMATIC PRESENTATION IN RENAL CELL CARCINOMA
Joseph Song*, Youssef Tanagho, Saint Louis, MO, Sam Bhayani, St Louis, MO, Robert Figenshau, Saint Louis, MO

MP26-08 MULTI-CENTER, LONGITUDINAL OUTCOMES OF ROBOTIC PARTIAL NEPHRECTOMY FOR MODERATE TO HIGHLY COMPLEX RENAL MASSES: COMPARATIVE OUTCOMES BASED ON R.E.N.A.L. NEPHROMETRY SCORE
James Bienvenu*, Brent Hardin, Eric Heidel, Frederick Klein, Knoxville, TN, David Thiel, Jacksonville, FL, Wesley White, Knoxville, TN

MP26-09 POSTERIOR ABDOMINAL AND LATERAL ABDOMINAL WALL FAT IS CORRELATED WITH OPERATIVE IN ROBOTIC ASSISTED LAPAROSCOPIC PARTIAL NEPHRECTOMIES
Andrew Leone*, William Loverme, Providence, RI, Sammy Elsamra, New Hyde Park, NY, Michael Maddox, Shadi Al-Ekish, Damian Dupuy, Gyan Pareek, Dragan Golijanin, Providence, RI

MP26-10 COMPARISON OF PERIOPERATIVE OUTCOMES OF RETROPERITONEAL AND TRANSPERITONEAL LAPAROSCOPIC PARTIAL NEPHRECTOMY
Greg Gin*, Alexandra Maschino, Massimiliano Spaliviero, Melanie Bernstein, Jonathan Coleman, New York, NY

MP26-11 LAPAROSCOPIC NEPHRECTOMY: SAFETY AND EFFICACY IN PATIENTS ON ANTICOAGULANT THERAPY
Takaharu Ichikawa*, Kurashiki, Japan, Yasuhiro Nishiyama, Susumu Yamane, Shunji Hayata, Tottori, Japan, Tomoko Sako, Youichi Shiotsuka, Yasuo Yamamoto, Noritaka Ishito, Hiroshi Takamoto, Kurashiki, Japan

MP26-12 UTILIZATION OF THE ROBOTIC SURGICAL PLATFORM FOR RADICAL NEPHRECTOMY: A NATIONAL COMPARISON OF TRENDS FOR OPEN, LAPAROSCOPIC, AND ROBOTIC APPROACHES
Aaron Weinberg*, Christopher Deibert, Bronx, NY, Tim Wen, Mitchell Benson, Ketan Badani, New York, NY

MP26-13 MID-TERM OUTCOMES OF LAPAROSCOPIC RADICAL NEPHRECTOMY IN PATIENTS WITH LOCALIZED RENAL TUMOR
Luca Lunelli*, Eric Barret, Rafael Sanchez-Salas, Youness Ahallal, Laurent Mascle, Petr Macek, Camilo Giedelman, Dominique Prapotnich, Francois Rozet, Marc Galiano, Annick Mombet, Nathalie Cathala, Xavier Cathelineau, Paris, France

MP26-14 MULTI-INSTITUTIONAL ANALYSIS OF RENAL FUNCTION FOLLOWING CRYOABLATION OF SMALL RENAL MASSES IN SOLITARY KIDNEYS
Fahd Khan*, Wasim Mahmalji, Sanjeev Madaan, Ian K. Dickinson, Kent, United Kingdom, Frank X. Keeley, Bristol, United Kingdom, Bruno Lagerveld, Amsterdam, Netherlands, Seshadri Sriprasad, Kent, United Kingdom
MP26-15  LAPAROSCOPIC NEPHRECTOMY FOR XANTHOGRAULOMATOUS PYELONEPHRITIS
Oscar Fugita*, Sao Paulo, Brazil, Paulo Kawanoo, Hamilton Yamamoto, Joao Amaro, Rodrigo Guerra, Botucatu, Brazil, Marcos Nogueira, Sao Paulo, Brazil, Horacio Consolmagno, Sao Paulo, Brazil, America Sakai, Sao Paulo, Brazil

MP26-16  ASSESSING THE USEFULNESS OF DIAMETER-AXIAL-POLAR NEPHROMETRY SCORE FOR PREDICTION OF OPERATIVE PARAMETERS IN ROBOTIC PARTIAL NEPHRECTOMY
Kwang Suk Lee*, Young Eun Yoon, Kyung Hwa Choi, Sang Woon Kim, Ji Yong Ha, Won Sik Ham, Koon Ho Rha, Young Deuk Choi, Woong Kyu Han, Seoul, Korea, Republic of

MP26-17  RETROPERITONEAL LAPAROSCOPIC APPROACH IN UROLOGY DEPARTEMENT OF IBN ROCHD HOSPITAL UNIVERSITY: A REPORT OF 133 CASES
redouane rabii*, Mohamed El mrini, Youssef Elkattani, Rachid aboutaieb, fathi meziane, casablanca, Morocco

MP26-18  LAPAROENDOSCOPIC SINGLE SITE PYELOPLASTY AND NEPHROLITHOTOMY PERFORMED SIMULTANEOUSLY
Yasuyuki Naitoh*, Akihiro Kawauchi, Fumiya Hongo, Jintetsu Soh, Kazumi Kamoi, Tsuneharu Miki, Kyoto, Japan

MP26-19  INDUCTION OF COLD ISCHEMIA IN PATIENTS WITH SOLITARY KIDNEY USING RETROGRADE INTRARENAL COOLING: UPDATE AND 3-YEAR FUNCTIONAL OUTCOMES
Philip Dorsey*, New Orleans, LA, Janet Coll, Memphis, TN, Benjamin R Lee, New Orleans, LA

MP26-20  LAPAROSCOPIC DISMEMBERED PYELOPLASTY
Boris Komyakov, Bakhman Guliev*, Ruslan Aliev, Saint-Petersburg, Russian Federation

MP26-21  RETROPERITONEAL LAPAROSCOPIC PARTIAL NEPHRECTOMY: 10 YEAR SURGICAL EXPERIENCE AND OUTCOMES
Derek Prabharasuth*, Eric Moskowitz, Andrew Fishman, Michael Grasso, Valhalla, NY

MP26-22  LAPAROSCOPIC NEPHROURETEREKOMGY IN A PATIENT WITH UNUSUAL STONE LOCALISATION

MP26-23  INITIAL OPERATIVE EXPERIENCE WITH ROBOTIC URETERAL RECONSTRUCTION DISTAL TO THE URETROPELVIC JUNCTION
Gordon Fifer*, Matthew Raynor, Michael Woods, Eric Wallen, Raj Pruthi, Chapel Hill, NC

MP26-24  ROBOTIC PARTIAL NEPHRECTOMY: THE IMPACT OF WARM ISCHEMIA
Mohamad Salkini*, AbdulRaouf Lamoshi, Morgantown, WV

MP26-25  A SINGLE SURGEON, SINGLE CENTRE, 5 YEARS EXPERIENCE IN RETROPERITONEOSCOPY- AN INDIAN SCENARIO
Venugopal Ganapathy, Haris C H*, Thiruvananthapuram, India, Sudin S R, Koliam, India, Navin C Angus, Ginson V George, Sandeep Krishnan, Thiruvananthapuram, India, Suchandra P Unni, Kochi, India, Jibu K Pillai, Thiruvananthapuram, India, Jithunath M R, Thrissur, India
MP27-01 LAPAROSCOPIC RADICAL NEPHRECTOMY FOR CLINICAL T1B AND T2A RENAL MASSES. DOES THE APPROACH MAKE A DIFFERENCE? COMPARISON OF LAPARO-ENDOSCOPIC SINGLE-SITE AND MULTIPORT LAPAROSCOPIC SURGERY

Omer Raheem, Michael Liss, La Jolla, CA, Reza Mehrazin, Memphis, TN, Jason Woo, Sean Stroup, Ithaar Derweesh*, La Jolla, CA

MP27-02 THE PRESENCE OF GLOMERULOSCLEROSIS IS NOT ASSOCIATED WITH WORSENED DECLINE IN RENAL FUNCTION FOLLOWING ROBOTIC ASSISTED PARTIAL NEPHRECTOMY

Michael Johnson*, Jonathan Mobley, Joel Vetter, R. Sherburne Figenshau, Sam Bhayani, Saint Louis, MO

MP27-03 HAND-ASSISTED LAPAROSCOPIC LIVING DONOR NEPHRECTOMY (HALDN): A 10-YEAR SINGLE-CENTER EXPERIENCE IN ORIENTAL POPULATION

Yoshihide Higuchi*, Akhiro Kanematsu, Kimihiro Shimatani, Takeshi Hanasaki, Toeki Yo, Yukako Nakanishi, Yoshikazu Togo, Shuken Go, Toru Suzuki, Michio Nogima, Shingo Yamamoto, Nishinomiya, Japan

MP27-04 R.E.N.A.L. NEPHROMETRY SCORE DOES NOT PREDICT SURGICAL COMPLEXITY

Nikhil Waingankar*, Arvin George, Mostafa Sadek, Louis Kavoussi, New Hyde Park, NY

MP27-05 THE INCREASED POSTOPERATIVE RENAL FUNCTION LOSS AFTER LAPAROSCOPIC PARTIAL NEPHRECTOMY WITH GREATER WARM ISCHEMIA TENDS TO BE RECOVERED IN MID TERM FOLLOW-UP

Selcuk Erdem*, Abubekir Boyuk, Tzevat Tefik, Feyyaz Ural, Halim Issever, Ismet Nane, Oner Sanli, Istanbul, Turkey

MP27-06 PORT-SITE METASTASIS AFTER SURGERY FOR RENAL CELL CARCINOMA: A HARBINGER OF FUTURE METASTASIS

Joseph Song*, Eric Kim, Jonathan Mobeley, Goutham Vemana, Youssef Tanagho, Joel Vetter, Sam Bhayani, Robert Figenshau, St Louis, MO

MP27-07 ROBOT-ASSISTED URETERECTOMY AND URETERAL REIMPLANT FOR MANAGEMENT OF DISTAL URETERAL MALIGNANCIES: SINGLE INSTITUTION EXPERIENCE WITH LONG FOLLOW-UP

Alonso Carrasco*, Matthew Gettman, George Chow, Matthew Tollefson, Rochester, MN

MP27-08 COMPARATIVE ANALYSIS OF VASCULAR BULLDOG CLAMPS USED IN ROBOTIC PARTIAL NEPHRECTOMY

Brian Le, Richard Matulewicz, Samuel Eaton*, Kent Perry, Robert Nadler, Chicago, IL

MP27-09 STATIN THERAPY MAY BE ASSOCIATED WITH INCREASED RISK OF LONG TERM RENAL DYSFUNCTION FOLLOWING HilAR CLAMPING IN ROBOTIC PARTIAL NEPHRECTOMY

Louis Krane*, Victor Romero, Ashok Hemal, Winston-Salem, NC

MP27-10 ROBOT-ASSISTED CYSTECTOMY WITH SIMULTANEOUS NEPHROURETERECTOMY: CASE SERIES FROM A SINGLE INSTITUTION

Helen Levey*, Justin Houman, Anees Fazil, Hani Rashid, Guan Wu, Rochester, NY

MP27-11 OUTCOMES IN PARTIAL NEPHRECTOMY AT UNIVERSITY HOSPITAL COVENTRY AND WARWICKSHIRE, UK

Claire Webster*, Coventry, United Kingdom, Saili Umranikar, Solihull, United Kingdom, Husam Ibrahim, Anthony Blacker, Michael Wills, Coventry, United Kingdom

MP27-12 RETROPERITONEAL LAPAROSCOPIC LIVING DONOR NEPHRECTOMY: REPORT OF 151 CASES

Hongxian Zhang*, Xian Zhang, Lei Zhao, Lulin Ma, Beijing, China, People's Republic of

MP27-13 PRONE VERSUS SUPINE LASIX RENAL SCAN TO ASSESS SURGICAL SUCCESS FOLLOWING LAPAROSCOPIC AND ROBOTIC ASSISTED PYELOPLASTY

Andrea G. Lantz*, Michael Ordon, Kenneth T. Pace, R. John Honey, Toronto, Canada

MP27-14 PURE RETROPERITONEAL LAPAROSCOPIC COMPLETE NEPHROURETERECTOMY AND BLADDER CUFF RESECTION FOR UPPER URINARY TRACT TRANSITIONAL CELL CARCINOMA

Fang Zhenqiang*, Ye Gang, He Fan, Shen Chongxing, Wang Xiangwei, Yi Shanhong, Jia Weisheng, Chongqing, China, People's Republic of

MP27-15 COMPARATIVE ASSESSMENT OF PERIOPERATIVE OUTCOMES FOR TRANSPERITONEAL LAPAROSCOPIC RADICAL NEPHRECTOMIES PERFORMED ON VERY LARGE TUMOURS (> 10CM). DOES SIZE MATTER?

Simon Ouellet*, Michel Carmel, Arold Martel, Robert Sabbagh, Sherbrooke, Canada
**MP27-16** CAN THE R.E.N.A.L. NEPHROMETRY SCORE BE OPTIMIZED FOR PATIENTS UNDERGOING CRYOABLATION?

Peter Clark*, S. Duke Herrell, Nashville, TN, Jaime Landman, Irvine, CA, Stephen Savage, Charleston, SC, Stephen Strup, Lexington, KY, Chad LaGrange, Omaha, NE, David Schulsinger, Stony Brook, NY

**MP27-17** THE EFFECT OF THE SURGICAL ROBOT ON THE HOSPITAL-LEVEL UTILIZATION OF PARTIAL NEPHRECTOMY


**MP27-18** ROBOTIC ASSISTED RETROPERTONEOSCOPIC PARTIAL NEPHRECTOMY FOR SMALL RENAL MASS: EXPERIENCE OF CHI MEI MEDICAL CENTER

Chien-Liang Liu*, Steven K Huan, Taiwan, Allen W Chiou, Taipei, Taiwan

**MP27-19** RENAL PARENCHYMAL NON-SUTURING TECHNIQUE USING TACHOSIL TISSUE SEALING SHEET IN LAPAROSCOPIC PARTIAL NEPHRECTOMY

Hidehumi Kinoshita, Motohiko Sugi*, Tadashi Matsuda, Hirakata, Japan

**MP27-20** ROBOTIC PARTIAL NEPHRECTOMY FOR COMPLETELY ENDOPHYTIC RENAL MASSES: A SINGLE INSTITUTION EXPERIENCE

Riccardo Autorino*, Ali Khalifeh, Humberto Laydner, Dinesh Samarasekera, Idir Ouzaid, Luis Felipe Brandao, Robert J. Stein, Georges-Pascal Haber, Jihad Kaouk, Cleveland, OH

**MP27-21** RENAL CRYOABLATION VERSUS ROBOT-ASSISTED PARTIAL NEPHRECTOMY: SINGLE-CENTER EXPERIENCE

Youssef Tanagho, Eric Kim*, Sam Bhayani, Robert Figenschau, St. Louis, MO

**MP27-22** DOWNWARD NEPHROPEXY IS A USEFUL ADJUNCTIVE MANEUVER DURING ROBOT-ASSISTED URETEROURETEROSTOMY

Ziho Lee*, Daniel Parker, Elton Llukani, Christopher Reilly, Daniel Eun, Philadelphia, PA

**MP27-24** MINIMALLY INVASIVE HEMINEPHRECTOMY: A SPECIFIC DEFINITION

Joseph Klink*, Ali Khalifeh, Dinesh Samarasekera, Kamol Panumtressamee, Jihad Kaouk, Cleveland, OH

**MP27-25** ANALYSIS OF OPERATIVE METHODS AND CENTER-SPECIFIC PROPORTION IN MAJOR UROLOGICAL ONCOLOGY SURGERIES IN KOREA, BASED ON THE 2010 ANNUAL REPORT OF KOREAN UROLOGICAL ASSOCIATION

Sunghyun Paick*, Sangrak Bae, Hyoungkeun Park, Yongsoo Lho, Hyeonggon Kim, Seoul, Korea, Republic of

---

**Friday, October 25, 2013**

**Moderated Poster Session MP28**

**URETEROSCOPY II**

*Room Rhythms 3 @ Sheraton New Orleans*

**Chair:** Manoj Monga

**Faculty:** Lorenzo Defidio and Ugur Boylu

---

**MP28-01** URETEROSCOPY FOR BENIGN ESSENTIAL HEMATURIA: A SYSTEMATIC REVIEW

Nicholas Tadros*, Michael Conlin, Portland, OR

**MP28-02** HIGH DEFINITION FLEXIBLE CYSTOSCOPY: IS IT WORTH THE COST?

Nicholas J Kuntz, Andreas Neisius, W. Neal Simmons, Muhammad W Iqbal, Richard H Shin*, Ramy Youssef, Michael N Ferrandino, Glenn M Preminger, Michael E Lipkin, Durham, NC

**MP28-03** BALLOON DILATION OF THE URETER: A CONTEMPORARY REVIEW OF OUTCOMES AND Complications

Nicholas Kurtz, Andreas Neisius, Matvey Tsivian, Momin Ghaffar, Richard Shin*, Muhammad W Iqbal, Ramy Youssef, Durham, NC, Nishant Patel, Roger Sur, San Diego, CA, Michael Ferrandino, Glenn Preminger, Michael Lipkin, Durham, NC

*Presenting author*
MP28-04 A NOVEL STONE MANAGEMENT DEVICE DURING ENDOLITHOTRIPSY FOR URETERAL STONES: FIRST MULTI-INSTITUTIONAL EXPERIENCE
Nicola Macchione, Milan, Italy, Francesco Sanguedolce*, London, United Kingdom, Stephan Hruby, Salzburg, Austria, Fabrizio Longo, Milan, Italy, Stefanos Kachrinas, Junaid Masood, Noor Buchholz, London, United Kingdom, Emanuele Montanari, Milan, Italy

MP28-05 URETEROSCOPY AND LASER LITHOTRIPSY OF LARGE RENAL STONE BURDEN >2.0 CM
Jessica M. Yih*, Cleveland Heights, OH, Robert M. Kohut, Edward E. Cherullo, Cleveland, OH

MP28-06 A CRITICAL COMPARISON OF THE PERFORMANCES AND LIMITATIONS OF THREE OF THE LATEST MODELS OF FLEXIBLE URETEROSCOPES
Razvan Multescu*, Bogdan Geavlete, Petrisor Geavlete, Bucharest, Romania

MP28-07 COMPARATIVE STUDY OF THE TREATMENT OF RENAL STONES WITH FLEXIBLE URETERORENOSCOPY IN OBESE, MORBIDLY OBESE AND NORMAL WEIGHT PATIENTS
Steeve Doizi*, Sixtina Gil Diez De Medina, Olivier Traxer, Paris, France

MP28-08 EXTENDED OPERATIVE FOR URETEROSCOPIC STONE REMOVAL: DOES IT IMPACT MORBIDITY?
Patrick Mufarrij*, Washinton, DC, Jessica Lange, L. Spencer Krane, Kyle Wood, Winston-Salem, NC, Dean Assimos, Birmingham, AL

MP28-09 HOW ACCURATE IS ENDOSCOPIC INTRA-OPERATIVE ASSESSMENT OF KIDNEY STONE SIZE?
Nishant Patel*, San Diego, CA, Ben Chew, Vancouver, Canada, Bodo Knudsen, Columbus, OH, Michael Lipkin, Durham, NC, Roger Sur, San Diego, CA

MP28-10 INITIAL CLINICAL EXPERIENCE WITH A BALL TIPPED HOLMIUM:YAG OPTICAL FIBER FOR FLEXIBLE URETEROSCOPY
Bodo Knudsen*, Columbus, OH, Shubha De, Cleveland, OH, Manog Monga, Celveland, OH

MP28-11 BEST STENT LENGTH PREDICTED BY SIMPLE CT MEASUREMENT, RATHER THAN PATIENT HEIGHT
Kirsten Foeill*, Andrea G. Lantz, Michael Ordon, Jason Y. Lee, Kenneth T. Pace, R. John D’A. Honey, Toronto, Canada

MP28-12 USE OF PERCSYS ACCORDION® TO AVOID URETERAL STONE FRAGMENT MIGRATION DURING LASER ENDOLITHOTRIPSY: INITIAL RESULTS

MP28-13 RECURRENT SYMPTOMS FOLLOWING SURGICAL MANAGEMENT OF URETEROPELVIC JUNCTION OBSTRUCTION WITH A NORMAL ENDOSCOPIC EVALUATION: ASSESSMENT AND OUTCOMES
Dominic Lee*, Richard E. Link, Houston, TX

MP28-14 IS PROLONED OPERATION A PREDICTOR FOR THE OCCURRENCE OF COMPLICATIONS?
Sophie Knipper*, Christian Tiburtius, Christopher Netsch, Andreas Gross, Hamburg, Germany

MP28-15 THE CLINICAL RESEARCH OFFICE OF THE ENDOUROLOGICAL SOCIETY URETEROSCOPY GLOBAL STUDY: INDICATIONS, COMPLICATIONS, AND OUTCOMES IN 11885 PATIENTS
Jean de la Rosette*, Amsterdam, Netherlands, John Densledt, London, Canada, Petrisor Geavlete, Bucharest, Romania, Francis Keeley, Bristol, United Kingdom, Tadashi Matsuda, Osaka, Japan, Margaret Pearle, Dallas, TX, Glenn Preminger, Durham, NC, Olivier Traxer, Paris, France

MP28-16 A NEW STONE OCCLUSION DEVICE INNOVEX® PARALLEL TO NTRAP IN URETEROSCOPIC HO:YAG LITHOTRIPSY FOR UPPER URETERAL CALCULI
Zhong Wu*, Chen-chen Feng, Peng Gao, Lu jia Wang, Qiang Ding, Shanghai, China, People's Republic of

MP28-17 COMPLETELY STANDARDIZED FLEXIBLE URETERORENOSCOPY FOR TREATING RENAL CALCULI: A SINGLE-CENTER EXPERIENCE
Nikolaos Karpathakis, Konstantinos Fasoulakis, Ioannis Georgopoulos, Ioannis Bolonakis, Fragiskos Sofras, Charalampos Mammoulakis*, Heraklion, Greece

MP28-18 URETERIC STENT INSERTION AND DOCUMENTATION OF REMOVAL: IS IT CONTRIBUTING TO ‘FORGOTTEN’ STENTS
Carolyn Thomas*, Zubair Al-Qassim, Zeb Khan, Kettering, United Kingdom

MP28-19 USE OF A 1.3F NITINOL STONE RETRIEVAL BASKET FACILITATES EXTRACTION OF RENAL AND URETERAL CALCULI TO RENDER PATIENTS STONE FREE
Mohammad Malik*, Chris Wright, Jennifer Yates, Ravi Munver, Hackensack, NJ
MP28-20  ASSESSING DIFFICULTY OF URETEROSCOPIC STONE EXTRACTION USING PREOPERATIVE CT IMAGING
Saman Moazami*, Mira Herman, Abhishek Srivastava, David Hoenig, Joshua Stern, Bronx, NY

MP28-21  NEW URETERAL ACCESS SHEATHS: A DOUBLE-STANDARD
Shubha De, Fabio Torricelli, Carl Sarkissian*, Manoj Monga, Cleveland, OH

MP28-22  MODULAR FLEXIBLE URETEROSCOPY AND HOLMIUM LASER LITHOTRIPSY FOR TREATMENT OF UPPER URINARY TRACT CALCULI: A SINGLE-SURGEON EXPERIENCE OF 382 CASES
Cheng Yue*, Yan Zejun, Xue Guohai, Yuan Hesheng, Ningbo, China, People’s Republic of

MP28-23  RISK FACTORS FOR URETERIC STRICTURES FOLLOWING SEMI-RIGID URETEROSCOPIC LASERTRIPSY: RESULTS FROM MULTICENTRE STUDY
Syed Ali Shahzad*, Phil Polson, Birmingham, United Kingdom, Fahad Khan, Howard Marsh, Sri Sriprasad, Kent, United Kingdom, Raghu Devarajan, Birmingham, United Kingdom

MP28-24  RETROGRADE INTRARENAL SURGERY (RIRS) IN THE TREATMENT OF RENAL STONES IN SOLITARY KIDNEY
Guido Giusti*, Rozzano (MI), Italy, Silvia Pioietti, Rozzano, Italy, Roberto Peschechera, Davide Giraudo, Gianluigi Taverna, Pierpaolo Graziotto, Rozzano (MI), Italy

MP28-25  URETEROSCOPIC TREATMENT OF LARGE, COMPLEX, NON-INFECTION STONE BURDENS GREATER THAN 2.0 CM
Andrew L. Fishman*, Jacob Cohen, Michael Grasso, Valhalla, NY

MP28-26  PREVENTING FLEXIBLE URETERORENOSCOPE DAMAGE: HOW WE DID IT
Hiro Ishii*, Tamsin Drake, Bhaskar Somani, Southampton, United Kingdom

Friday, October 25, 2013
Moderated Poster Session MP29
4:30 pm - 6:00 pm
PERCUTANEOUS NEPHROLITHOTOMY & URETEROSCOPY
Room Grand Ballroom D @ Sheraton New Orleans

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP29-01</td>
<td>COMPARISON OF USING SPLITTED SIDE AND CONVENTIONAL AMPLATZ SHEATH IN PATIENTS UNDERGOING PERCUTANEOUS NEPHROLITHOTOMY Nasim Irani*, Daryush Irani, Shiraz, Iran</td>
</tr>
<tr>
<td>MP29-02</td>
<td>STAGHORN CALCULI: COMPOSITION, BACTERIOLOGY AND MANAGEMENT: AT MONKLANDS HOSPITAL, WEST OF SCOTLAND, UK Edward Mains*, Imran Ahmad, Sarath Nalagatla, Airdrie, United Kingdom</td>
</tr>
<tr>
<td>MP29-03</td>
<td>SUPINE PCNL: AN EFFECTIVE AND SAFE APPROACH FOR RENAL STONES MANAGEMENT – AN EARLY EXPERIENCE Tarek El-Leithy*, Hany Nour, Mohandessin City, Egypt</td>
</tr>
<tr>
<td>MP29-04</td>
<td>PERCUTANEOUS NEPHROLITHOTOMY:CRITICAL ANALYSIS OF UNFAVORABLE RESULTS Abdulqadir Allobaidy*, doha, Qatar, Abdulla Al-Naimi, Doha., Qatar, Khalid Assadiq, Haidar Alkhafaji, Abdulla Al-Ansari, doha, Qatar, Ahmed Shokeir, Almansoura, Egypt</td>
</tr>
<tr>
<td>MP29-05</td>
<td>PCNL RENAL TRACT ACCESS BY UROLOGISTS- OUR EXPERIENCE Alexandra Zachou*, Calvin Nathaniel, Maneesh Ghei, Barry H. Maraj, London, United Kingdom</td>
</tr>
<tr>
<td>MP29-06</td>
<td>PERCUTANEOUS NEPHROLITHOTOMY (PCNL) IN AN ELDERLY POPULATION. IS IT SAFE? Ross Vint*, Sarath Nalagatla, Airdrie, United Kingdom</td>
</tr>
</tbody>
</table>

*Presenting author
MP29-07  STANDARD-TRACT COMBINED WITH MINI-TRACT IN PERCUTANEOUS Nephrolithotomy FOR RENAL STAGHORN CALCULI
Yanbo Wang*, Ning Xu, Min Liu, Chunxi Wang, Changchun, China, People’s Republic of

MP29-08  RENAL ACCESS BY SONOGRAPHER VERSUS UROLOGIST DURING PERCUTANEOUS NEPHROLITHOTOMY
Yanbo Wang*, Zhihua Lu, Jinghai Hu, Haifeng Zhang, Chunxi Wang, Changchun, China, People’s Republic of

MP29-09  PERCUTANEOUS NEPHROLITHOTRIPSY (PCNL) IN CHILDREN
Mohammad Reza Darabi Mahboub*, Mashhad, Iran, Mohammad Aslzare, Alireza Ghoreifi, Mashhad, Iran

MP29-10  MASSIVE HEMORRHAGE AFTER PERCUTANEOUS NEPHROLITHOTOMY: HOW TO SAVE THE KIDNEY WHEN ANGIOEMBOLIZATION HAS FAILED OR IS UNAVAILABLE?
Alireza Aminsharifi*, Shiraz, Iran

MP29-11  COMPARISON BETWEEN SUPINE AND PRONE PCNL IN THE THERAPY OF STAGHORN STONES
Viorel Bucuras*, Razvan Bardan, Adrian Muresan, Alin Cumpanas, Cristina Balarie, Ciprian Secasan, Timisoara, Romania

MP29-12  EVALUATION OF SAFETY AND EFFICACY PERCUTANEOUS NEPHROLITHOTRIPSY IN TREATMENT OF ANTERIOR DIVERTICULAR RENAL STONES
Daryush Irani, Nasim Irani*, Reza Haghpanah, Shiraz, Iran

MP29-13  RESULTS AND COMPLICATIONS OF SUPINE POSITION FOR PERCUTANEOUS NEPHROLITHOTOMY (PCNL)
Sadrollah Mehrabi Sisakht*, Yasuj, Iran

MP29-14  THE EVALUATION OF SAFETY AND EFFICACY OF MULTIPLE TRACKS PERCUTANEOUS NEPHROLITHOTOMY UNDER SPINAL ANESTHESIA
Seyed Habibollah Mousavi-Bahar*, abdolmajid ilon kashkouli, Babak Borzouei, hamadan, Iran

MP29-15  COMPLICATIONS OF PERCUTANEOUS NEPHROLITHOTOMY: A SINGLE SURGEON’S EXPERIENCE
Nathaly Francois*, Springfield, IL

MP29-16  COMPARATIVE STUDY OF RESULTS AND COMPLICATIONS OF PERCUTANEOUS NEPHROLITHOTOMY (PNL) WITH NEPHROSTOMY AND WITHOUT NEPHROSTOMY (TUBELES)

MP29-17  THE HISTORY OF PERCUTANEOUS NEPHRO-LITHOTOMY
Katherine Hall*, Priyadarshi Kumar, Moeketsi Mokete, Preston, United Kingdom

MP29-18  EXPERIENCE OF MINI-PERCUTANEOUS NEPHROLITHOTOMY FOR PROXIMAL URETERAL STONES OF PATIENTS WITH REPEATED EXTRACORPOREAL SHOCK WAVE LITHOTRIPSY FAILURE
Jingjing Guan*, Yanbo Wang, Xuesong Li, Yangyang Li, Zhengyi Lv, Xiaoming Yang, Qianqian Zhao, Changchun, China, People’s Republic of

MP29-19  LOCKED DEFLECTION DURING FLEXIBLE URETEROSCOPY: AN UNDERREPORTED COMPLICATION
Scott Hubosky*, Nir Kleinmann, Demetrius Bagley, Philadelphia, PA

MP29-20  PREOPERATIVE STENTING ENABLE US TO REMOVE RENAL STONES WITH FLEXIBLE URETERORENOSCOPE AT FIRST ATTEMPT
Shohei Ishida*, Toru Kimura, Takashi Kato, Yuta Sano, Fumitoshi Sakamoto, Tomonori Komatsu, Yoshikazu Tsuji, Tsuneo Kinukawa, NAGOYA, Japan

MP29-21  THE WALLSTENT®: 23 YEARS OF EXPERIENCE IN THE TREATMENT OF BENIGN URETEROENTERIC ANASTOMOTIC STRICTURES AFTER BRICKER Deviation
Thijs Campschoer*, Tycho Lock, Utrecht, Netherlands

MP29-22  TUL-ASSISTED PCNL (TAP): IMPACT OF URETEROSCOPY IN THE MODIFIED SUPINE POSITION FOR MANAGEMENT OF UPPER URINARY TRACT STONE DISEASE
Kae Ante-Sugihara*, Noritaka Ishito, Yumiko Yamashita, Tomoko Sako, Shohei Yokoyama, Yoichi Shiot suka, Takaharu Ichikawa, Yasuo Yamamoto, Hitoshi Takamoto, Kurashiki, Japan

MP29-23  COMPARISON OF OPTICAL RESOLUTION AMONG 2 DIGITAL AND STANDARD FIBEROPTIC URETERORENOSCOPES USING AN IN VITRO MODEL
Kikuo Nutahara*, Mitaka, Japan, Junichi Matsuzaki, Yokohama, Japan, Soichi Mugiya, Hamamatsu, Japan, Akito Yamaguchi, Hukuoka, Japan
**MP29-24** APPLICATION OF FLEXIBLE URETEROSCOPY IN UPPER URINARY DISEASES  
Yan Zejun*, Cheng Yue, Xie Guohai, Ningbo, China, People’s Republic of China

**MP29-25** OUR THREE CENTRE TREATMENT OUTCOME OF RETROGRADE INTRARENAL SURGERY FOR RENAL STONES AND PREDICTIVE FACTORS OF STONE FREE  
Ashvinkumar Gami*, Palanpur, India, Dipak Rajyaguru, Mahesana, India, Jitendra Amlani, Rajkot, India

---

**Friday, October 25, 2013**  
**Moderated Poster Session MP30**  
**UROLITHIASIS III**  
Room Grand Chenier @ Sheraton New Orleans  
Chair: Viorel Bucaras  
Faculty: Mohamad Al Omar and Mordechai Duvdevani

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
</table>
| **MP30-01**     | EXTRACORPOREAL LITHOTRIPSY USING IN LINE AND ON LINE FLUOROSCOPY WITH THE INTEGRA LITHOTRIPTER  
Dr. Ruben Munoz Montastruc*, Dr. Ricardo Recasens Guijuan, Dr. C. Berbegal Colas, Dr. D. Garcia Belmonte, Dra. Merce Pascual Queralt, Lleida, Spain |
| **MP30-02**     | UNDERUTILIZATION OF 24-HOUR URINE TESTING IN KIDNEY STONE PATIENTS  
E. Will Kirby, David C. Johnson, James E. Ferguson, D. Kim Chantala, Davis P. Viprakasit*, Chapel Hill, NC |
| **MP30-03**     | MANAGEMENT OF STRUVITE STONES USING COMBINED ENDOUROLOGICAL AND MEDICAL TREATMENT: PREDICTORS OF UNFAVORABLE CLINICAL OUTCOME  
Muhammad Iqbal, Ramy Youssef*, Andreas Neisius, Nicholas Kuntz, Richard Shin, Jonathan Hanna, Michael Ferrandino, Glenn Preminger, Michael Lipkin, Durham, NC |
| **MP30-04**     | CLINICO-METABOLIC CHARACTERISTICS OF OLDER PATIENTS WITH URINARY STONE DISEASE  
Won Tae Kim*, Sang-Cheol Lee, Cheongju, Korea, Republic of, Hoon Jang, Daejeon, Korea, Republic of, Yong-June Kim, Seok-Joong Yun, Won-Jae Kim, Cheongju, Korea, Republic of |
| **MP30-05**     | PREDICTION OF URIC ACID STONE COMPOSITION BY HOUNSFIELD UNITS: TECHNIQUE AND STONE SIZE IMPACTS PREDICTIVE VALUES  
Sangtae Park*, Glencoe, IL |
| **MP30-06**     | SURVEY OF PRACTICE PATTERNS FOR THE TREATMENT OF UPPER URINARY TRACT STONES IN NEW ENGLAND  
Vik Uberoi*, David Wang, Boston, MA |
| **MP30-07**     | EFFECT OF POMEGRANATE SUPPLEMENTATION ON SERUM AND URINE MARKERS OF INFLAMMATION, OXIDATIVE STRESS AND 24 HOUR URINE IN PATIENTS WITH RECURRENT NEPHROLITHIASIS  
Jonathan Henning*, Lincoln, NE, Mark Newton, Miriam Zimmerman, Chad Tracy, Iowa City, IA |
| **MP30-08**     | A GLOBAL UROLITHIASIS MANAGEMENT SURVEY BY THE CLINICAL RESEARCH OFFICE OF THE ENDOUROLOGICAL SOCIETY (CROES): DO UROLOGISTS FOLLOW THE “GOLDEN RULE”?  
Gregory Roberts*, Darren Beiko, Kingston, Canada, Dedan Opondo, Jean de la Rosette, Amsterdam, Netherlands, Hassan Razvi, London, Canada |
| **MP30-09**     | COMPARISON OF STONE COMPOSITION AND URINARY RISK FACTORS BETWEEN ELDERLY AND YOUNGER COHORT WITH NEPHROLITHIASIS  
Yaniv Shilo*, Pittsburgh, PA, Ilia Beberashvili, Zerifin, Israel, Julie M. Riley, Jocelyn Kim, Stephen V. Jackman, Timothy D. Averch, Pittsburgh, PA |
| **MP30-10**     | STONEDIAGNOSTIC IN THE URO DYNACONTRAST CT COMPARED TO STANDARD NON- CONTRAST CT  
Marie-Claire Rassweiler*, Stefan Haneder, Joachim Brade, Benjamin Meister, Maurice-Stephan Michel, Axel Haecker, Manuel Ritter, Mannheim, Germany |

*Presenting author
<table>
<thead>
<tr>
<th>Abstract Number</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP30-11</td>
<td>CORELATION BETWEEN GUY´S STONE CLASSIFICATION AND PERCUTANEOUS LITHOTRIPSY OUTCOMES</td>
<td>Norberto Bernardo*, Horacio Sangunetti, Buenos Aires, Argentina, Maximiliano Lopez Silva, Javier Garcia Villalba, bu, Argentina, Osvaldo Mazza, Buenos Aires, Argentina</td>
</tr>
<tr>
<td>MP30-12</td>
<td>THE CONCORDANCE OF ULTRASOUND AND CT SCAN IMAGES FOR KIDNEY STONE DISEASE</td>
<td>Dan Greene*, Shubha De, Carl Sarkissian, Manoj Monga, Cleveland, OH</td>
</tr>
<tr>
<td>MP30-13</td>
<td>UPPER URINARY TRACT STONES PRESENTING TO THE EMERGENCY DEPARTMENT IN THE UNITED STATES: TRENDS IN HOSPITALIZATION AND CHARGES</td>
<td>Khurshid Ghani*, Detroit, MI, Florian Roghman, Montreal, Canada, Jesse Sammon, Detroit, MI, Vincent Trudeau, Montreal, Canada, Ramesh Kumar, Shyam Sukumar, James Peabody, Mani Menon, Detroit, MI, Quoc-Dien Trinh, Montreal, Canada</td>
</tr>
<tr>
<td>MP30-14</td>
<td>RADIATION EXPOSURE OF THE PATIENT SUBMITTED TO URETEROSCOPY FOR URETERAL CALCULI</td>
<td>Filippo Nigro, Paolo Ferrarese, Ciro Ammendola, Enrico Scremin, Giuseppe Benedetto, Emiliano Bratti, Andrea Tasca*, Vicenza, Italy</td>
</tr>
<tr>
<td>MP30-15</td>
<td>GIANT URETERIC AND STAGHORN CALCULI IN YOUNG-ADULTS</td>
<td>Wissem Hmida*, Sousse, Tunisia, Faouzi Mallat, Mouna Ben Othmen, Ghassen Tilli, Mehdi Jaidane, Faouzi Mosbah, Sahloul, Tunisia</td>
</tr>
<tr>
<td>MP30-16</td>
<td>RESULTS OF TRANSURETHRAL URETEROLITHOTRIPSY (TUL) AND CLINICAL CHARACTERISTICS OF ACUTE PYELONEPHRITIS FOLLOWING TUL</td>
<td>Yasunobu Hashimoto*, Kita-Aoyama, Minato-ku, Tokyo, Japan, Takafumi Yagisaway, Yukiko Kouchi, Kawada-cho, Shinya-ku-ku, Tokyo, Japan, Yoshiko Maeda, Kita-Aoyama, Minato-ku, Tokyo, Japan, Tomokazu Shimizu, Kazunari Tanabe, Kawada-cho, Shinya-ku-ku, Tokyo, Japan</td>
</tr>
<tr>
<td>MP30-17</td>
<td>IS URINARY LITHIASIS RELATED TO CORONARYATHEROSCLEROSIS?</td>
<td>Hector Sandoval Barba*, Christian Villeda Sandoval, Ricardo Castillojos Molina, Monica Chapa Ibarguengoitia, Carlos Mendez Probst, Mexico City, Mexico</td>
</tr>
<tr>
<td>MP30-18</td>
<td>DIFFERENT ANALGESIC METHODS FOR SHOCKWAVE LITHOTRIPSY</td>
<td>Farkhod Abdurakhmonov*, Samarkand, Uzbekistan</td>
</tr>
<tr>
<td>MP30-19</td>
<td>OUTCOMES AND SAFETY OF RETROGRADE INTRA-RENAL SURGERY(RIRS) FOR RENAL STONES: -- OUR EXPERIENCE</td>
<td>Vikas Agarwal*, Atul Goswami, Delhi, India</td>
</tr>
<tr>
<td>MP30-20</td>
<td>CLINICAL EVALUATION OF DIGITAL FLEXIBLE URETEROSCOPY WITH HOLMIUM LASER LITHOTRIPSY FOR COMPLICATED RENAL CALCULI</td>
<td>Cheng Yue, Yan Zejun*, Xie Guohai, Ningbo, China, People's Republic of China</td>
</tr>
<tr>
<td>MP30-21</td>
<td>DIABETES IN ASIAN AND CAUCASIAN PATIENTS WITH NEPHROLITHIASIS</td>
<td>Raghuram Devarajan*, Solihull, United Kingdom</td>
</tr>
<tr>
<td>MP30-22</td>
<td>THE CORRELATIONS BETWEEN THE HOUNSFIELD UNIT (HU) ON NON-CONTRAST COMPUTERIZED TOMOGRAPHY SCANS AND THE METABOLIC TEST RESULTS OF URINARY STONE PATIENTS</td>
<td>Hoon Jang*, Daejeon, Korea, Republic of, Ho wun Kang, Dong Woik Kim, Won Tae Kim, Seok Joong Yoon, Sang Cheol Lee, Cheonjju, Korea, Republic of</td>
</tr>
<tr>
<td>MP30-23</td>
<td>IS IT POSSIBLE TO REDUCE THE COST OF FLEXIBLE URETEROSCOPYC LITHOTRIPSY</td>
<td>Cenk Gurbuz*, Gokhan Atýþ, Ozgur Arikan, Ozgur Effilioglu, Onur Danayoglu, Turhan Caskurtlu, Istanbul, Turkey</td>
</tr>
<tr>
<td>MP30-24</td>
<td>PREVENTING RETROGRADE STONE DISPLACEMENT DURING PNEUMATIC LITHOTRIPSY USING LIDOCAINE JELLY</td>
<td>Mohammad Reza Darabi Mahboub*, Mashhad , Iran, Rahim Taghavi, Mohammad Asilzare, Behtash Pedramrad, Mashhad, Iran</td>
</tr>
<tr>
<td>MP30-25</td>
<td>THE EFFECT OF STONE LOCALIZATION ON SUCCESS RATES OF RETROGRADE INTRA-RENAL SURGERY</td>
<td>Hakan Kilicarslan*, Burhan Coskun, Yakup Kordan, Hakan Vuruskun, Onur Kaygisiz, Omur Gunseren, Bursa, Turkey</td>
</tr>
<tr>
<td>MP30-26</td>
<td>SHORT TERM RESULTS OF URETEROSCOPIC LASER LITHOTRIPSY AT AKDENIZ UNIVERSITY</td>
<td>Mehmet Baykara*, Antalya, Turkey, Yigit Akin, Erzincan, Turkey, Selcuk Yücel, Arif Kol, Ilker Fath Sahiner, Antalya, Turkey</td>
</tr>
<tr>
<td>ABSTRACT NUMBER</td>
<td>TITLE</td>
<td></td>
</tr>
<tr>
<td>-----------------</td>
<td>-------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>V16-01</td>
<td>LAPAROSCOPIC REPAIR OF IATROGENIC A RENAL VEIN INJURY DURING LAPAROSCOPIC PARTIAL NEPHRECTOMY</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Bogdan Petrut*, Hogea Maximilian, Vlad Schi&amp;###539, cu, Andrei Kozan, Tiberiu Calistru, Alb Alexandra, Vasile Buda, Cluj Napoca, Romania</td>
<td></td>
</tr>
<tr>
<td>V16-02</td>
<td>VARIOUS TECHNIQUES OF STENT PLACEMENT DURING LAPAROSCOPIC URETERAL RECONSTRUCTIVE SURGERY</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Seok Kwan Hong*, Yee Mun Lee, Yew Lam Chong, Keng Sian Png, Singapore, Singapore</td>
<td></td>
</tr>
<tr>
<td>V16-03</td>
<td>LAPAROSCOPIC RADICAL NEPHRECTOMY WITH LEFT RENAL VEIN THROMBECTOMY</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Worapat Attawettayanon, sompol permpongkosol*, Bangkok, Thailand</td>
<td></td>
</tr>
<tr>
<td>V16-04</td>
<td>LAPAROSCOPIC URETEROLITHOTOMY WITH FIBRIN SEALANT IN THE TREATMENT OF LARGE IMPACTED PROXIMAL URETERAL STONE</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Ugur Boylu*, Cem Basatac, Ahmet Tahra, Fikret Fatih Onol, Eyup Gumus, Istanbul, Turkey</td>
<td></td>
</tr>
<tr>
<td>V16-05</td>
<td>OPEN SURGICAL ANASTOMOSIS WITH MUSCLE SPLITTING TECHNIQUE DURING LAPAROSCOPIC PYELOPLASTY IN ADULTS</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Seref Basal*, Bilal Fırat Alp, Ankara, Turkey, Zafer Demirer, Eskisehir, Turkey, Ali Guragac, Ankara, Turkey, Ercan Malkoc, Corlu, Turkey, Emin Ayyıldız, İbrahim Yıldırım, Ankara, Turkey</td>
<td></td>
</tr>
<tr>
<td>V16-06</td>
<td>LAPAROSCOPIC PYELOLITHOTOMY USING A FLEXIBLE URETEROSCOPE ANTEGRADALLY</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Yakup Kordan, Gokhun Ozmerdiven, Burhan Coskun, Onur Kaygısız, Hakan Vuruskan, Hakan Kılcarşlan*, İsmet Yavascağlı, Bursa, Turkey</td>
<td></td>
</tr>
<tr>
<td>V16-07</td>
<td>NYU TECHNIQUE FOR ROBOTIC-ASSISTED BOARIL FLAP</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Arielle Miller*, Tracey Marien, Suzzane Sorin, Marc Bjurlin, Michael Stifelman, New York, NY</td>
<td></td>
</tr>
<tr>
<td>V16-08</td>
<td>LAPAROSCOPIC PYELOLITHOTOMY IN AN ECTOPIC PELVIC KIDNEY</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Christopher Keel*, Arthur Caire, Benjamin Woodson, Benjamin Lee, New Orleans, LA</td>
<td></td>
</tr>
<tr>
<td>V16-09</td>
<td>RIGHT LAPAROSCOPIC RADICAL NEPHRECTOMY: STEP-BY-STEP</td>
<td></td>
</tr>
<tr>
<td></td>
<td>René Sotelo*, Oswaldo Carmona, Robert De Andrade, Frederic Birkhäuser, Caracas, Venezuela, Flavio Santinelli, Buenos Aires, Argentina, Arvind Gampule, Nadiad, India, María Piana, Santa Fe, Argentina, Roberto Garza, Golena Fernandez, Juan Castro, Cesar Ignacio, Roberto Cisneros, Caracas, Venezuela, David Canes, Burlington, MA, Ralph Clayman, Irvine, CA</td>
<td></td>
</tr>
<tr>
<td>V16-10</td>
<td>LEFT LAPAROSCOPIC RADICAL NEPHRECTOMY: STEP-BY-STEP</td>
<td></td>
</tr>
<tr>
<td></td>
<td>René Sotelo*, Oswaldo Carmona, Robert De Andrade, Caracas, Venezuela, Flavio Santinelli, Buenos Aires, Argentina, David Subira, Madrid, Spain, Cesar Ignacio, Golena Fernandez, Roberto Garza, Juan Castro, Frederic Birkhäuser, Roberto Cisneros, Caracas, Venezuela, Ralph Clayman, Irvine, CA</td>
<td></td>
</tr>
<tr>
<td>V16-11</td>
<td>ROBOTIC ASSISTED LAPAROSCOPIC PROSTATECTOMY IN KIDNEY</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Mohammed Zaheer, Downer's Grove, IL, Samuel Ohlander*, Neha Malhotra, Wendy Padilla, Christopher Yang, Leslie Deane, Chicago, IL</td>
<td></td>
</tr>
<tr>
<td>V16-12</td>
<td>EARLY RETURN OF CONTINENCE IN PATIENTS UNDERGOING ROBOTIC ASSISTED LAPAROSCOPIC PROSTATECTOMY USING MODIFIED MAXIMAL URETHRAL LENGTH PRESERVATION TECHNIQUE</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Sanjay Razdan*, Alaa Hamada, Miami, FL, Shirin Razdan, Doral, FL, Mohamed Etayf, Miami, FL</td>
<td></td>
</tr>
<tr>
<td>ABSTRACT NUMBER</td>
<td>TITLE</td>
<td></td>
</tr>
<tr>
<td>-----------------</td>
<td>-------</td>
<td></td>
</tr>
<tr>
<td>V17-01</td>
<td>IMMEDIATE ROBOTIC ASSISTED DISTAL URETEROURERETEROSTOMY WITH OMENTAL INTERPOSITION GRAFT AFTER IATROGENIC INJURY &lt;br&gt;Blake W Moore*, Ziho Lee, Adam Reese, Jack H Mydlo, Daniel D Eun, Philadelphia, PA</td>
<td></td>
</tr>
<tr>
<td>V17-02</td>
<td>ZERO ISCHEMIA, SELECTIVE ISCHEMIA, AND TOTAL ISCHEMIA FOR THREE MASSES IN A SOLITARY KIDNEY: THE VERSATILITY OF ROBOTIC PARTIAL NEPHRECTOMY &lt;br&gt;Richard Knight*, Michael White, San Antonio, TX</td>
<td></td>
</tr>
<tr>
<td>V17-03</td>
<td>ROBOTIC ANATROPHIC NEPHROLITHOTOMY: INITIAL CASE &lt;br&gt;Sherita King*, Zachary Klaassen, Ray King, Rabii Madi, Augusta, GA</td>
<td></td>
</tr>
<tr>
<td>V17-04</td>
<td>ROBOTIC ANATROPHIC NEPHROLITHOTOMY WITH RENAL HYPOTHERMIA FOR TREATING STAGHORN CALCULI &lt;br&gt;Khurshid Ghani*, Craig Rogers, Akshay Sood, Ramesh Kumar, Michael Ehlert, Wooju Jeong, Detroit, MI, Arvind Ganpule, Nadiad, India, Mahendra Bhandari, Detroit, MI, Mahesh Desai, Nadiad, India, Mani Menon, Detroit, MI</td>
<td></td>
</tr>
<tr>
<td>V17-05</td>
<td>ROBOTIC-ASSISTED RADICAL NEPHRECTOMY WITH INFERIOR VENA CAVA TUMOR THROMBECTOMY &lt;br&gt;Mark Ball*, Gautam Jayram, Mohamad Allaf, Baltimore, MD</td>
<td></td>
</tr>
<tr>
<td>V17-06</td>
<td>ROBOTIC ASSISTED PARTIAL NEPHRECTOMY IN A PELVIC KIDNEY &lt;br&gt;Aryeh Keehn*, Reza Ghavamian, Bronx, NY</td>
<td></td>
</tr>
<tr>
<td>V17-07</td>
<td>COMPLEX PARTIAL NEPHRECTOMY FOLLOWING TUMOR DOWNSIZING WITH NEOADJUVANT THERAPY &lt;br&gt;Luis Felipe Brandao*, Humberto Laydner, Riccardo Autorino, Ali Khalifeh, Dinesh Samaraseker, Emad Rizkala, Oliver Ko, Georges-Pascal Haber, Jihad Kaouk, Robert Stein, Cleveland, OH</td>
<td></td>
</tr>
<tr>
<td>V17-08</td>
<td>ROBOTIC CALYCEAL DIVERSITICULECTOMY AND NEPHROLITHOTOMY &lt;br&gt;Christopher Keel*, Kush Patel, Benjamin Woodson, Benjamin Lee, New Orleans, LA</td>
<td></td>
</tr>
<tr>
<td>V17-09</td>
<td>ROBOTIC RADICAL NEPHRECTOMY AND INFRA-HEPATIC INFERIOR VENA CAVA THROMBECTOMY &lt;br&gt;Andre Berger*, Andre Luis de Castro Abreu, Dennis J. Lee, Sheuamei Tsai, Scott Leslie, Mihir M. Desai, Monish Aron, Inderbir S. Gill, Los Angeles, CA</td>
<td></td>
</tr>
<tr>
<td>V17-10</td>
<td>COMPLETELY INTRACORPOREAL ROBOTIC RENAL AUTOTRANSPLANTATION &lt;br&gt;Daniel Gilbert*, Jordan Angel, Ronney Abaza, Dublin, OH</td>
<td></td>
</tr>
<tr>
<td>V17-11</td>
<td>ILEAL CONDUIT REVISION AND URETERAL STENOSIS REPAIR: ROBOT ASSISTED LAPAROSCOPIC TECHNIQUE &lt;br&gt;Idir Ouzaid*, Edward Diaz, Riccardo Autorino, Dinesh Samaraseker, Vishnuvardhan Ganesan, Robert Stein, Jihad Kaouk, Georges-Pascal Haber, Cleveland, OH</td>
<td></td>
</tr>
<tr>
<td>V17-12</td>
<td>ROBOTIC ANATROPHIC INCISION FOR NEPHRON SPARING SURGERY FOR COMPLETE INTRARENAL TUMOR IN THE RENAL SINUS &lt;br&gt;René Sotelo*, Oswaldo Carmona, Robert De Andrade, Carmen Rodriguez, Golena Fernandez, Rafael Clavijo, Roberto Garza, Caracas, Venezuela</td>
<td></td>
</tr>
</tbody>
</table>
### Video Session V18

**PEDIATRICS & OBSTRUCTION**

*Room Nottoway @ Sheraton New Orleans*

**Chair:** Michael C. Ost

**Faculty:** Blake W. Palmer and Bulent Onal

<table>
<thead>
<tr>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
<th>ABSTRACT NUMBER</th>
<th>TITLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>V18-01</td>
<td>ROBOTIC-ASSISTED LAPAROSCOPIC LEFT RETROPERITONEAL LYMPH NODE DISSECTION</td>
<td>V18-07</td>
<td>ROBOTIC SINGLE SITE PYELOPLASTY USING CROSSED ARTICULATING INSTRUMENTS AND 5 MM FLARED CANNULAS</td>
</tr>
<tr>
<td></td>
<td>Jacob Jorns*, Michael Erhard, Jacksonville, FL</td>
<td></td>
<td>Maurilio Garcia-Gill, Jeffrey Gahan*, Jeffrey Caddedu, Dallas, TX</td>
</tr>
<tr>
<td>V18-02</td>
<td>ENTIRELY MINIMALLY-INVASIVE MANAGEMENT OF AN INFECTED URACHAL CYST IN THE PEDIATRIC PATIENT</td>
<td>V18-08</td>
<td>LAPAROENDOSCOPIC SINGLE SITE (LESS) SURGERY FOR URACHAL REMNANT IN ADULTHOOD</td>
</tr>
<tr>
<td></td>
<td>Christopher Jaeger*, Candace Granberg, Rochester, MN</td>
<td></td>
<td>Kyohei Kuorse*, Takamatsu, Japan</td>
</tr>
<tr>
<td>V18-03</td>
<td>ROBOTIC-ASSISTED, LAPAROSCOPIC EXCISION OF BILATERAL HUTCH DIVERTICULI WITH BILATERAL EXTRAVESICAL URETERAL REIMPLANTATION</td>
<td>V18-09</td>
<td>LAPAROSCOPIC URETEROLYSIS IN RETROPERITONEAL FIBROSIS</td>
</tr>
<tr>
<td></td>
<td>Carlos Villanueva*, Michael Belsante, Patricio Gargollo, Dallas, TX</td>
<td></td>
<td>Burhan Coskun, Onur Kaygisiz, Bernt Aytac, Hakan Kilicarslan, Yakup Kordan, Hakan Vuruskan*, Bursa, Turkey</td>
</tr>
<tr>
<td>V18-04</td>
<td>PEDIATRIC ROBOTIC PYELOPLASTY IN HORSESHOE KIDNEY</td>
<td>V18-10</td>
<td>ROBOT ASSISTED RADICAL PROSTATECTOMY IN A PATIENT WITH EPISPADIAS</td>
</tr>
<tr>
<td></td>
<td>Candace Granberg, Rochester, MN, Daniel DaJusta, Louisville, KY, Patricio C. Gargollo*, Dallas, TX</td>
<td></td>
<td>Samuel Eaton*, Robert Nadler, Kent Perry, Chicago, IL</td>
</tr>
<tr>
<td>V18-05</td>
<td>LAPAROSCOPIC EXCISION OF A LARGE PROSTATIC UTRICLE IN A SYMPTOMATIC 1 YEAR-OLD</td>
<td>V18-11</td>
<td>ROBOTIC URETERAL REIMPLANTATION UTILIZING A BOARI FLAP</td>
</tr>
<tr>
<td></td>
<td>Mark Currin*, Todd Purves, Andrew Stec, Charleston, SC</td>
<td></td>
<td>John Gannon*, Jeffery Redshaw, Salt Lake City, UT, Jeff Piacitelli, Jay Bishoff, Murray, UT</td>
</tr>
<tr>
<td>V18-06</td>
<td>MINILAPAROENDOSCOPIC SINGLE-SITE (MILESS) DISMEMBERED PYELOPLASTY: TECHNIQUE AND SURGICAL OUTCOMES</td>
<td>V18-12</td>
<td>ROBOTIC ASSISTED EXCISION OF A GIANT SEMINAL VESICLE CYST AND ATRETIC URETER</td>
</tr>
<tr>
<td></td>
<td>Francesco Greco*, Giovannalberto Pini, Paolo Fornara, Halle, Germany</td>
<td></td>
<td>Ramgopal Satyanarayana*, Devendar Katkoori, Ezekiel Young, Murugesan Manoharan, Miami, FL</td>
</tr>
</tbody>
</table>

*Presenting author
Registration opens on December 5, 2013. Meeting begins on Friday, May 16!

www.AUA2014.org
Test Drive the Latest da Vinci® Technology for Urology

While clinical studies support the use of the da Vinci® Surgical System as an effective tool for minimally invasive surgery for specific indications, individual results may vary. For complete technical information, including full cautions and warnings, please refer to the product documentation. Contraindications applicable to the use of conventional endoscopic instruments also apply to the use of all da Vinci instruments. General contraindications for endoscopic surgery include bleeding diathesis, morbid obesity and pregnancy. Unless otherwise noted, products featured are cleared for commercial distribution in the U.S. and bear the CE mark. For availability and clearances outside the US, please check with your local representative or distributor.

© 2013 Intuitive Surgical. All rights reserved. All product names are trademarks or registered trademarks of their respective holders. PN 1003574 Rev A 8/13