



Indiana Urologic Association

2020 Annual Meeting

Saturday, February 22, 2020

JW Marriott Indianapolis | Indianapolis, Indiana

PROGRAM BOOK

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2020 IUA Annual Meeting
Saturday, February 22, 2020
Indianapolis, Indiana

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GENERAL MEETING INFORMATION

Registration/Information Desk Hours

Location: White River Foyer

Saturday, February 22, 2020 6:30 a.m. - 4:35 p.m.

Exhibit Hall Hours

Location: White River E

Saturday, February 22, 2020 7:00 a.m. - 2:40 p.m.

CME INFORMATION

Educational Needs

Legislative policies at both the national and state level deeply impact the modern practice of medicine. Physicians must remain both informed and proactive regarding Health Policy issues that affect them and their patients. The transition to ICD-10 codes as well as future changes to Medicare billing levels have and will result in unintended consequences for physicians and their businesses. The signing of MACRA into law in 2015 has leveraged physicians and their practices in multiple ways, often complicating and confusing the care of patients. Each year there are new changes to the Quality Payment Program. Urologists must remain informed of these yearly Health Policy changes looming at the state, regional and national levels.

Techniques and technologies in genitourinary reconstructive surgical care have substantially evolved over the past decade. The introduction of American Urological Association Guidelines for the reconstructive urology patient benefit from expert review and presentation. Evolving surgical techniques, new FDA-approved medical therapies, and technological advances in the care of these patients presents a need for both community and academic urologists to familiarize themselves with the impact on their urologic patient. Additionally, the use of Patient-Reported Outcomes measurement and reporting is emerging in the care of the reconstructive urologic patient, which will ultimately have an impact on all urologic care. An understanding of the models being developed for Patient-Reported Outcomes in these patients will help urologists understand the future applications for their practice.

The emergence of multi-drug resistant (MDR) pathogens has been one of the most critical public health problems in the last decades, and the urologic patient is no exception. Hospitalizations for UTI have increased by 76% between 1998 and 2011. In 2011, hospitalizations due to UTI cost \$9.7 billion. New testing technologies have been introduced to the market, but their clinical utility is still often uncertain. The American Urologic Association introduced new Best Practice Statements for Urologic Procedures and Antimicrobial Prophylaxis. The practicing urologist must have a clear understanding of the impact of urologic infections as well as the most up to date options for diagnosis, management, and prevention.

To meet workforce needs, urologists have partnered increasingly with Advanced Practice Providers (APPs). As the role of APPs expands within the specialty, there is a growing opportunity to contribute to in-office procedures, which comprise a large part of urologic practice. While necessity is already driving this evolution in care, organized urology has thus far been limited in its endorsement of APPs and many urologic procedures, in part due to a lack of evidence and precedent. This leaves the field with no formal guidance regarding education, training, and guideline development to ensure high quality care. Without formal education, training guidelines, and performance standards, practitioners are left to a paradigm of "on-the-job" training from collaborating physicians, which lends itself to inconsistent training. The panel will present and discuss appropriate training opportunities and methods for the introduction of procedures into the urologic practice of Advanced Practice Providers.

Educational Objectives

At the conclusion of the IUA 2020 Annual Meeting, attendees should be able to:

1. Identify the Health Policy issues facing Urologists in Indiana, the North Central Section region, and nationally.
2. Discuss the rules/regulations regarding billing and utilization of Advanced Practice Providers and other urologic team members.
3. Explain and implement best practices for coding and billing for the outpatient, inpatient and surgical care of the urologic patient.
4. Discuss current and future aspects of the Quality Payment Program, their impact on urologic practice, and strategies for successful participation in MIPS.
5. Identify current options and techniques for the surgical care of urethral stricture disease, including appropriate treatment decisions based on location and other condition characteristics.
6. Describe techniques and treatments for genital reconstruction in cases of obesity, trauma, and other disorders.
7. Discuss the use of Patient-Reported Outcomes in the care of the surgical patient, particularly the reconstructive urology patient.

8. Discuss the impact of infection and multi-drug resistant pathogens on the urologic patient population.
9. Explain and implement best practices for antibiotic stewardship and urologic procedure prophylaxis.
10. Describe new options for the diagnosis and treatment of urologic infections, and their appropriate applications to their practice.
11. Discuss current trends in the use of Advanced Practice Providers for the delivery of urologic care.
12. Discuss the current options for Advanced Practice Providers to receive training and credentialing for the performance of urologic office procedures.
13. Explain and implement an appropriate training and oversight program for Advanced Practice Providers to incorporate the performance of urologic office procedures into their practice.

Accreditation

CONTINUING MEDICAL EDUCATION CREDIT INFORMATION

Accreditation

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American College of Surgeons and the Indiana Urologic Association. The American College of Surgeons is accredited by the ACCME to provide continuing medical education for physicians.

AMA PRA Category 1 Credits™

The American College of Surgeons designates this live activity for a maximum of **5.75 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



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Special Assistance

We encourage participation by all individuals. If you have a disability, advance notification of any special needs will help us better serve you. Call (847) 517-7225 if you require special assistance to fully participate in the meeting.

Disclosure Information

In compliance with the ACCME Accreditation Criteria, the American College of Surgeons, as the accredited provider of this activity, must ensure that anyone in a position to control the content of the educational activity has disclosed all relevant financial relationships with any commercial interest. All reported conflicts are managed by a designated official to ensure a bias-free presentation.

Disclosure Report

The Disclosure Report for this meeting can be found at tinyurl.com/IUA2020-Disclosure

SCIENTIFIC PROGRAM

All sessions will be located in **Room 103/104**, unless otherwise noted. Speakers and times are subject to change.

SATURDAY, FEBRUARY 22, 2020

OVERVIEW

6:30 a.m. - 4:35 p.m. Registration/Information Desk Hours
Location: White River Foyer

7:00 a.m. - 2:40 p.m. Exhibit Hall Hours
Location: White River E

7:00 a.m. - 8:00 a.m. Breakfast in Exhibit Hall
Location: White River E

GENERAL SESSION

7:45 a.m. - 8:00 a.m. IUA Annual Business Meeting

8:00 a.m. - 8:05 a.m. Welcome and Opening Remarks
Speaker: Ronald S. Suh, MD
Urology of Indiana

8:05 a.m. - 10:05 a.m. Health Policy Panel

8:05 a.m. - 8:35 a.m. Health Policy Update
Speaker: Peter M. Knapp Jr., MD, FACS
Urology of Indiana

8:35 a.m. - 9:05 a.m. Incident to Billing Update
Speaker: David (Hal) Rosenbaum, MD
First Urology, PSC

9:05 a.m. - 9:35 a.m. Medical Coding Update
Speaker: David (Hal) Rosenbaum, MD
First Urology, PSC

9:35 a.m. - 10:05 a.m. MACRA and MIPS Update
Speaker: Ronald S. Suh, MD
Urology of Indiana

10:05 a.m. - 10:35 a.m. Break & Networking in the Exhibit Hall

10:35 a.m. - 11:35 a.m. NCS Visiting Professor Lecture: Reconstructive Urology
NCS Visiting Professor:
Christopher M. Gonzalez, MD, MBA, FACS
Loyola University Medical Center

11:35 a.m. - 12:35 p.m. Industry Satellite Symposia Lunch*
Location: Room 101/102
**Not CME Accredited*

12:35 p.m. - 1:20 p.m. Resident Case Presentations

1:20 p.m. - 2:05 p.m. State of the Art Lecture: Antibiotic Resistant Organisms
Speaker: Tracey Ikerd, MD
Infectious Diseases of Indiana

2:05 p.m. - 2:35 p.m. Break & Networking in the Exhibit Hall

2:35 p.m. - 3:35 p.m. APP Panel: Training Procedures and Credentialing
Moderator: Ronald S. Suh, MD
Urology of Indiana

Panelists: Christy Krieg, MSN, FNP
Indiana University Health Methodist/University Hospital

Trent A. Rees, MS, PA-C
Urology Associates, LLC

Hillary Risk
Riley Hospital for Children

3:35 p.m. - 3:50 p.m. Question Closing Remarks
Speaker: Ronald S. Suh, MD
Urology of Indiana

SPEAKER BIOGRAPHIES

Tracey Ikerd, MD

Dr. Ikerd has worked in the field of Infectious Diseases for about 30 years and finds no small passion in the proper appreciation for our relatively scarce and supremely important antibiotic armamentarium. As we struggle to stay ahead of multi drug resistant pathogens, we face the daunting task of attempting to head off the ever present danger of the infection we simply cannot treat. Having only seen this a bare handful of times, Dr. Ikerd feels that physicians are tasked with the supreme responsibility of properly choosing and administering every dwindling antibiotic weaponry. He hopes to convey the urgency of proper treatment and management of Infectious Diseases across the spectrum of practice.

Dr. Ikerd grew up in Indianapolis and graduated from Arlington High School. He received his undergraduate degree in Chemistry from Butler University in 1983 and attended IU School of Medicine graduating in 1987. Dr. Ikerd completed residency at St. Vincent Hospital in Indianapolis from 1987-1990 and attended Ohio State University in Columbus, OH for an Infectious Disease fellowship. Graduating in 1992, Dr. Ikerd immediately began practicing in Indianapolis with Infectious Disease of Indiana and did so until the practice was sold to St. Vincent in Oct of 2019. Dr. Ikerd is currently employed by St. Vincent as an Infectious Disease specialist and wound care specialist. He is a medical director of two wound centers and is a medical director of Infection Control at 2 Ascension Health facilities as well as at Riverview Health.

Dr. Ikerd currently resides in Fishers with his lovely wife Sheri who is a local nurse practitioner and small business owner.

Chris M. Gonzalez, MD, MBA, FACS

Chris M. Gonzalez, MD, MBA, FACS is a native of Toledo, Ohio. He graduated from Denison University in Granville, Ohio with a BS degree in 1989. Afterwards he obtained his MD degree from the University of Iowa College of Medicine in Iowa City, Iowa. Dr. Gonzalez then completed both his general surgical and urologic residency training at the McGaw Medical Center, Northwestern University in Chicago, Illinois. Dr. Gonzalez served in the US Army National Guard from January 1991 – January 2001. He joined the Northwestern University Department of Urology in 2000 following residency, and was appointed Professor of Urology in 2011. He served as Chief of Urology for the VA Lakeside from 2003 – 2006 and completed his MBA degree from the Northwestern Kellogg School of Management in 2006. He was the Director of Surgery for the Northwestern Medicine Surgical Services Department from 2014 - 2015. Dr. Gonzalez was the Lester Persky Professor and Chairman of the Urology Institute at University Hospitals Cleveland Medical Center, Case Western Reserve University, Cleveland, Ohio from 2015 to 2018. He was recently named the Albert J. Jr. and Claire Speh Professor and Chair of Urology for the Loyola University Medical Center and Stritch School of Medicine in August 2018.

He is the Associate Editor for the Genitourinary Reconstruction Section of Urology and section editor for the “Hands On” section of Urology Times. He has served on the Board of Directors for the Genitourinary Reconstructive Surgery Society, and he was a member of the first International Consultation on Urologic Stricture Disease. Dr. Gonzalez was a member of the Urethral Stricture guidelines panel for the American Urological Association (AUA).

Dr Gonzalez currently serves as the Chair for the AUA Public Policy and Practice Management.

Previous to this position he served as Vice Chairman of the AUA Quality Improvement and patient Safety Committee and Public Policy and Practice Management. He is a former AUA Gallagher Health Care Policy Scholar, and was a member of the second AUA Leadership program class. Dr. Gonzalez has served on the AUA BPH Guidelines Committee, AUA expert panel to the AMA RUC, and the ABU/AUA Examination Committee. He was also President of the Chicago Urological Society in 2014. Dr. Gonzalez is a member of the American Association of Genitourinary Surgeons.

Dr. Gonzalez has published over 150 peer reviewed manuscripts, review articles, invited editorials, and book chapters. He has had funded research in the past with an NIH pilot project in the area of prostate cancer screening in underserved populations, and an ambulatory care process improvement award from the Grant Healthcare Foundation. His recent focus has been on patient reported outcome measures in the area of genitourinary reconstruction, practice patterns in reconstructive urologic surgery, practice integration of advanced practice providers, and the urology workforce shortage in the United States. His areas of clinical specialty include urethral stricture disease, salvage of failed hypospadias surgery, genitourinary fistula disease, erectile dysfunction, penile prosthetic placement, Peyronie’s disease, and penile curvature correction.

SPEAKER BIOGRAPHIES

Christy Krieg, MSN, FNP

Ms. Krieg has been working as a nurse in Urology since 1999, and completed her Master's in Nursing, Family Nurse Practitioner, in 2007. She serves IU Health patients in three locations, providing general urology care. Her special interests are metabolic stone disease and voiding dysfunction. Professionally, she is completing her term as the APP representative of the Indiana Urologic Association and has truly enjoyed this opportunity! She also serves on the American Urologic Association Education Committee and on the Certification Board for Urologic Nurses and Associates.

Peter M. Knapp Jr., MD, FACS

Dr. Knapp is a practicing urologist and healthcare consultant with over thirty years of healthcare experience in medical education, clinical research, medical group practice growth, medical association leadership, and medical product development and strategic marketing.

He is Co-Founder and Past President of Urology of Indiana, a 35-physician Urology and UroGynecology specialty practice, serving 17 hospitals in central Indiana.

Dr. Knapp has also been active in urologic association development, leadership and advocacy. He was a founding board member and Past President of LUGPA. He is Past President of the North Central Section of the American Urologic Association and currently serves on the board of the American Association of Clinical Urologists and serves on the AUA Public Policy Council.

He is a graduate of Indiana University School of Medicine and completed his general surgery internship and urology residency at the University of Michigan. He is certified by the American Board of Urology with subspecialty certification in Female Pelvic Medicine and Reconstructive Surgery and is a fellow of the American College of Surgeons. He has a special interest in the management of urinary incontinence and obstruction in men and women, neurourology, uroprosthesis, and pelvic reconstructive surgery. He has published and presented on these topics as well as quality control and outcomes initiatives in urology group practices and is Volunteer Clinical Associate Professor of Urology at the Indiana University School of Medicine.

Trent A. Rees, MS, PA-C

Mr. Rees completed his Master of Science in Physician Assistant Studies in 2004 at the University of St. Francis in Fort Wayne, Indiana.

Mr. Rees has spent nine years (2004-2009 & 2016-present) as a Physician Assistant in General Urology - Urology Associates.

He has spent an additional nine years (2007-2016) as a 1st Midlevel Provider hired St. Vincent Anderson ER where he helped develop/institute the "Fast Track" Program.

Hillary Risk

Ms. Risk is a family nurse practitioner currently working in pediatric urology at Riley Children's Hospital. She has been in this position for since May 2017. Ms. Risk has a background in primary care and adult urology. She recently presented at the national level at the SUNA conference and PUNS conference in 2019 regarding the Adult Transitional Spina Bifida clinic at Riley Children's Hospital. Ms. Risk belongs to following professional groups: CAPNI, AANP, SUNA and PUNS. She received her graduate degree from Indiana University in 2016. Ms. Risk spends time outside of work with her husband and black lab. They love to travel and spend time with family and friends.

David H. Rosenbaum, MD

Dr. Rosenbaum completed his urology training at Indiana University in 2009. He then joined First Urology, PSC. While his group is based in Louisville, he practices solely in Southern Indiana.

His urologic interests are percutaneous stone management, urologic oncology, and female urology. He is very involved in the business aspect of his practice, and also oversees coding & compliance for the practice.

Ronald S. Suh, MD

Dr. Suh serves as President and Medical Director for Urology of Indiana in Indianapolis, Indiana. In that role, he has navigated strategy and implementation in the ever evolving regulatory and reimbursement environment, from PQRS and EHR Meaningful Use to MIPS/MACRA, ICD-10 conversion, value-based reimbursement, and alternative payment models. Dr. Suh is a firm believer in the importance of maintaining the autonomous independent practice of medicine, and the necessity and power of measurement to achieve that goal. He has championed the group's participation in the Urological Surgery Quality Collaborative and early adoption of the AUA's Quality Registry (AQUA), including Urology of Indiana's role as the first practice to utilize AQUA's Patient Reported Outcomes module. He serves on the CIGNA Physician Advisory Council, the LUGPA Medical Director Benchmarking Committee, and the AUA Data Committee. He has co-authored publications on urological quality collaboration and independent urologic practice trends.

He is a general urologist and also serves as Director of Clinical Research for Urology of Indiana. He has been Principal Investigator in trials for prostate cancer, voiding dysfunction, erectile dysfunction, and Peyronie's disease. Dr. Suh earned his medical degree from the Indiana University School of Medicine and completed his residency training in urology at the University of Michigan Medical Center in Ann Arbor prior to joining Urology of Indiana in 2005. He has a wife and two children and enjoys spending quality time with them.

SATELLITE SYMPOSIUM

INDUSTRY SATELLITE SYMPOSIUM EVENT*

**Not CME Accredited*

SATURDAY, FEBRUARY 22, 2020

11:35 a.m. - 12:35 p.m.

Industry Satellite Symposium Lunch

Location: Room 101/102

Treating Patients with Advanced Prostate Cancer: Metastatic and Non-Metastatic PC

Aaron Berger, MD

Sponsored By Janssen Biotech, Inc.

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Presented by

Aaron Berger, MD

Urologist
Associated Urological Specialist
Chicago Ridge, IL

Saturday, February 22, 2020

11:35 AM – 12:35 PM

JW Marriott Indianapolis
Indianapolis, IN

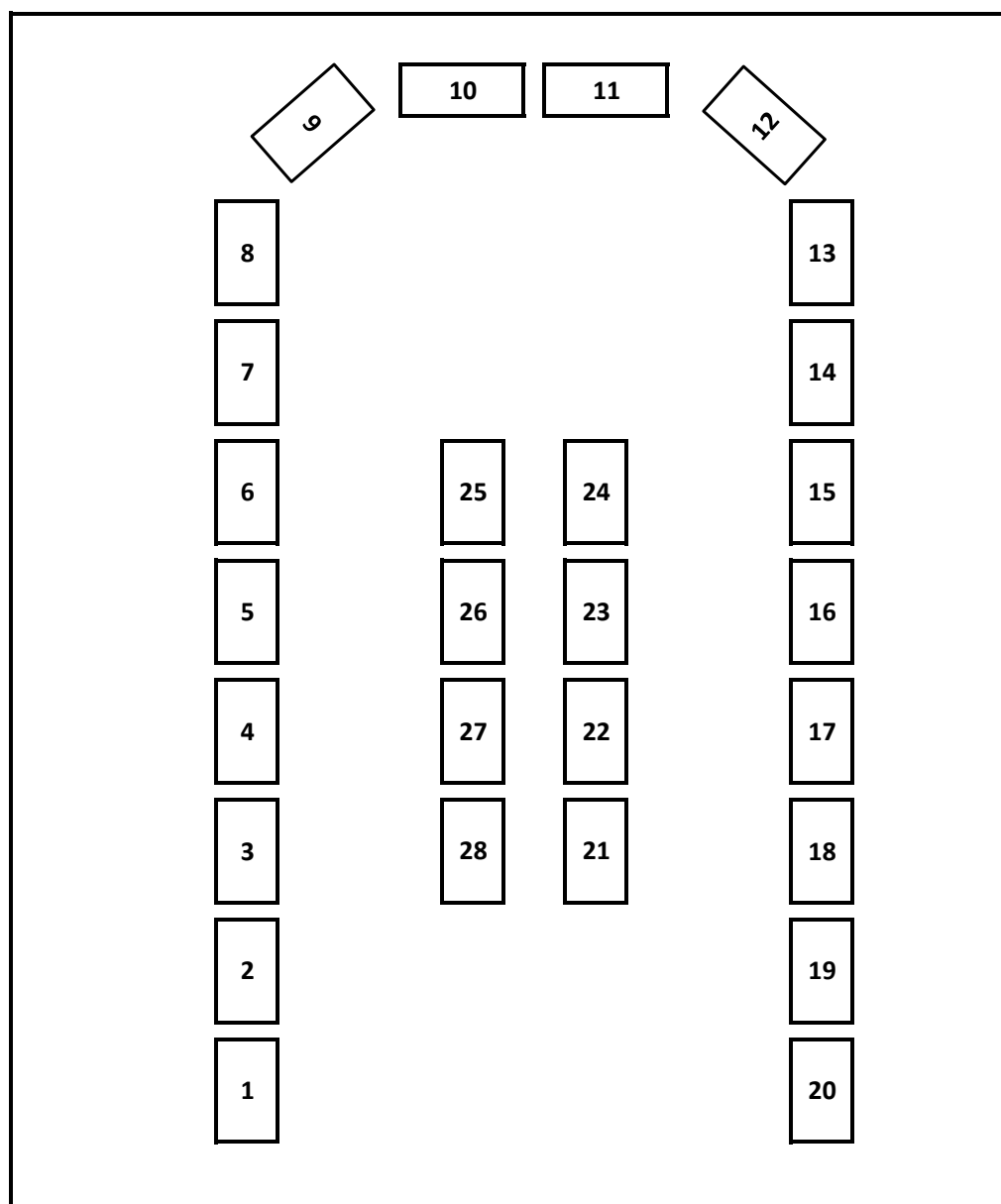
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Allergan, Inc.	11	Janssen Biotech, Inc.	1
Antares Pharma	24	KARL STORZ	13
Astellas Oncology	4	Marley Drug, Inc.	27
Axonics Modulation Technologies	3	MDxHealth, Inc.	12
Bayer HealthCare	16	Merck & Co., Inc.	25
BK Medical	6	Myriad Genetics, Inc.	15
Blue Earth Diagnostics, Inc.	10	NeoTract Teleflex	26
Boston Scientific Corporation	23	Photocure	14
Coloplast	2	PROCEPT BioRobotics	8
Endo Pharmaceuticals	7	Retrophin	19
Exact Sciences	21	SBH Medical	18
Exosome Diagnostics	28	TOLMAR Pharmaceuticals	20
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