



2013 Annual Meeting
March 2, 2013
The Alexander Hotel
Indianapolis, Indiana

PROGRAM BOOK



**Indiana Urologic Association
2013 Annual Meeting
March 2, 2013**

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President Mark D. Dabagia, MD, FACS, welcomes you to the IUA 2013 Annual Meeting.

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General Meeting Information

Registration/Information Desk Hours

Location: Alexander Ballroom Foyer

Saturday, March 2, 2013 6:30 a.m. – 3:30 p.m.

Exhibit Hours

Location: Alexander Ballroom I

Saturday, March 2, 2013 7:00 a.m. – 1:30 p.m.

Registration Fee Includes:

- Scientific sessions
- One Welcome Reception ticket

Indiana Urologic Association 2013 Annual Meeting Program Schedule

All sessions will be located in **Alexander Ballroom II unless otherwise noted.*

SATURDAY, MARCH 2, 2013

6:30 a.m. – 3:30 p.m.	Registration/Information Desk Open <i>Location: Alexander Ballroom Foyer</i>
7:00 a.m. – 1:30 p.m.	Exhibit Hall Open <i>Location: Alexander Ballroom I</i>
7:00 a.m. – 8:00 a.m.	Continental Breakfast <i>Location: Alexander Ballroom I</i>
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7:45 a.m. – 8:00 a.m.	Annual Business Meeting
8:15 a.m. – 8:20 a.m.	Welcome Mark Dabagia, MD
8:20 a.m. – 8:50 a.m.	Watchful Waiting after Initial Diagnosis of Low Volume Prostate Cancer Michael Koch, MD
8:50 a.m. – 9:20 a.m.	Use of Mesh in Urology Peter Knapp, Jr., MD
9:20 a.m. – 10:00 a.m.	When Disaster Strikes Howard Winfield, MD
10:00 a.m. – 10:20 a.m.	Break – Visit Exhibits <i>Location: Alexander Ballroom I</i>
10:20 a.m. – 11:15 a.m.	Health Policy Update Christopher Gonzalez, MD
11:15 a.m. – 12:00 p.m.	Residents Case Presentations <i>Rudolph Bowens, MD</i> <i>Benjamin Carpenter, MD</i> <i>Paul Gellhaus, MD</i> <i>Emily Jacobs, MD</i> <i>Joshua Leese, MD</i>
12:00 p.m. – 1:00 p.m.	Networking Lunch in Exhibit Hall <i>Location: Alexander Ballroom I</i>
1:00 p.m. – 2:00 p.m.	The Budget Deficit, Raising Costs, and our Future Larry Bucshon, MD
2:00 p.m. – 2:30 p.m.	Treating the Advanced Prostate Cancer Patient: The Role of the Urologist Thomas Gardner, MD
2:30 p.m. – 3:30 p.m.	Complementary and Alternative Medicine: What Works and What is Worthless from A to Z Mark Moyad, MD

Educational Needs

With the 2012 election in the history books, the Affordable Care Act is here to stay. Rapidly increasing healthcare costs, budgetary constraints, and the looming shortage of healthcare providers are putting stress on our healthcare system. Health policy and politics have never played a more pervasive role in our practices. There has never been a greater need to address how Washington will affect our day-to-day operations.

No other disease process has adorned more press in the last year than prostate cancer. It is now clear that many low – volume, low – grade prostate cancers can be followed conservatively. There is a need to clearly identify this population and define the best practices in following them after diagnosis.

The use of mesh in urology has been controversial and has led to multiple class action lawsuits against physicians and industry. There is a need to define best practices in the use of mesh in urologic procedures.

Many of us watch in horror as communities are inflicted with tragedy either man – made or natural. We wonder how we should function and respond. There is a need to define how others have functioned and persevered successfully when the unthinkable occurs.

Men's health has been hot topic of discussion for urology practices as these issues are incorporated into the management of our patients. There is a need to discuss and define best practices to ensure the best healthy habits to teach and counsel our patients.

Objectives

At the conclusion of this activity, attendees should be able to:

1. Describe the health policy issues that the AUA are addressing for the future of our specialty.
2. Identify the appropriate patient population for watchful waiting after the diagnosis of prostate cancer, and detail the best way to follow this patient subset.
3. Recognize best practices in the use of mesh for urologic procedures.
4. Describe how those that have faced the unthinkable in their community have dealt with the least to care for the most.
5. Recognize the effects of the budget deficit and exploding costs on the future of our practices.
6. Review how to counsel our patients on best practices for men's health issues.

CME Accreditation

Accreditation Statement

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

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

Conflict Resolution Statement

The American College of Legal Medicine CME Office has reviewed this activity's speaker and planner disclosures and resolved all identified conflicts of interest, if applicable.

General Disclaimer

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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.

Filming/Photography Statement

No attendee/visitor at the Indiana Urologic Association 2013 Annual Meeting may record, film, tape, photograph, interview or use any other such media during any presentation, display or exhibit without the express, advance approval of the IUA Executive Director. This policy applies to all IUA members, non-members, guests, and exhibitors, as well as members of the print, online or broadcast media.

Speaker Biosketches

Larry Bucshon, MD



Dr. Larry Bucshon grew up in Kincaid, Illinois, a small town in central Illinois. Dr. Bucshon went on to complete his undergraduate degree at the University of Illinois at Urbana-Champaign and medical school at the University of Illinois at Chicago.

Prior to being elected to Congress for the first time in 2010, Dr. Bucshon spent his life specializing in cardiothoracic surgery and has performed hundreds of heart surgeries. His outstanding work and leadership in this field led to him to serve as president of Ohio Valley HeartCare where he was honored as the St. Mary's Medical Staff Physician of the Year in 2007.

Dr. Bucshon also served as chief of cardiothoracic surgery and medical director of the open heart recovery intensive care unit at St. Mary's Hospital.

In Washington, DC, Dr. Bucshon serves as chairman of the House Subcommittee on Research, and is a member of the House Committees on Science, Space, and Technology; Transportation and Infrastructure; and Education and the Workforce. He is one of 16 Doctors in the House and a member of the Republican Doctors Caucus.

Dr. Bucshon and his wife, Dr. Kathryn Bucshon, reside in Newburgh, Indiana with their four children.

Mark D. Dabagia, MD, FACS



Dr Dabagia graduated from Indiana University Medical School in 1993. He completed his Urology residency from University Medical Center in Jackson, MS in 1999.

Dr. Dabagia is currently a partner with Northeast Indiana Urology in Fort Wayne, IN. He is the Director of Robotic Surgery for Lutheran Health Network. Dr. Dabagia is the living donor surgeon for the Lutheran Transplant Center.

Dr. Dabagia currently serves as Director of Clinical Research for Northeast IN Research. He has been President of the IUA since 2011, and is active within the Northcentral Section of the AUA.

Speaker Biosketches

Thomas A. Gardner, MD



Dr. Gardner is associate professor of urology and associate professor of microbiology and immunity at Indiana University School of Medicine in Indianapolis, Indiana. He earned his bachelor's degree in 1986 and his medical degree in 1990 from George Washington University in Washington, DC. He also completed a urologic oncology research fellowship in 1998 at the University of Virginia Health Sciences Center in Charlottesville, Virginia.

Dr. Gardner's laboratory investigates novel therapeutics and delivery techniques for urologic cancers including prostate, kidney, bladder and testis. One main focus of the laboratory is to investigate the use of tumor- or tissue-specific promoters to provide transcriptional regulation of a therapeutic gene. One example of this approach is the osteocalcin promoter utility in both prostate and osteosarcoma. His laboratory has expanded its investigations to other urologic tumors such as renal cell carcinoma and testis cancer using similar approaches. Delivery of the adenovirus to the target tumor cell remains a major obstacle for the success of cancer gene therapy. Many groups are investigating methods to improve delivery. Dr. Gardner's laboratory is developing several methodologies to address the problem of delivery.

Christopher Gonzalez, MD, MBA



Dr. Gonzalez is a native of Toledo, Ohio. He earned his bachelor's degree from Denison University in Granville, Ohio in 1989, and went on to obtain his medical degree from the University of Iowa College of Medicine in Iowa City, Iowa. Dr. Gonzalez then completed both his general surgery and urology residency training at the McGaw Medical Center of Northwestern University in Chicago.

Dr. Gonzalez obtained his MBA degree from the Kellogg School of Management at Northwestern University. Dr. Gonzalez's clinical interests include male urethral reconstructive surgery, male incontinence, urinary tract reconstruction, and prostate cancer. His research interests include outcomes following urethral reconstructive surgery, health care economics, prostate cancer screening, information technology and electronic medical record development.

Dr. Gonzalez also has an interest in international medicine and coordinates a yearly international surgical relief mission comprised of Northwestern University urologists.

Speaker Biosketches

Peter Knapp, Jr., MD



Dr. Knapp is a graduate of Indiana University and the Indiana University School of Medicine. He completed his general surgery internship and urology residency at the University of Michigan Hospitals in Ann Arbor, Michigan.

Dr. Knapp has a special interest in female urology, urinary incontinence, and other bladder control problems in men, women and children. He has extensive experience in the evaluation and treatment of voiding dysfunction, including urethral slings for treatment of incontinence in men and women, laser prostatectomy for BPH, the use of neuromodulation for overactive bladder and female pelvic reconstruction surgery for prolapse. Dr. Knapp has published and lectured on these topics regularly.

Dr. Knapp is certified by the American Board of Urology, is a Fellow of the American College of Surgeons, and a volunteer Clinical Associate Professor of Urology at Indiana University School of Medicine. He is a member of the American Urological Association and the Society for Urodynamics and Female Urology. He is the immediate past President of the North Central Section of the American Urological Association, past President of the Large Urology Group Practice Association, and remains active in advancing health policy issues for both organizations.

Michael O. Koch, MD



Dr. Koch is the John P. Donohue Professor of Urology and department of urology chairman at Indiana University School of Medicine. He earned his bachelor's degree in 1977 and his medical degree in 1981 from Dartmouth College in Hanover, New Hampshire. He went on to complete a general surgery internship, general surgery residency and surgical research fellowship from Dartmouth College and then completed a urology residency and chief residency from Vanderbilt University Medical Center in Nashville, Tennessee.

Dr. Koch is past-president of the American Board of Urology, past-chairman of the Examination Committee for the American Board of Urology, past president of the Society of University Chairpersons and Program Directors and a member of the GU Surgeons and the Clinical Society. He is currently the chair of the Residency Review Committee for urology training programs. He has been board certified since 1983 and is a fellow of the American College of Surgeons. He served as chairman of the board of the specialty physician group at Indiana University School of Medicine and serves in multiple capacities for his specialty, the School of Medicine, and the Clarian Health Care System.

Dr. Koch treats urologic cancer and is experienced in complex reconstruction of the urinary tract. He has published and presented at national and regional meetings on multiple subjects related to bladder and prostate cancer and urinary reconstruction and has authored over 250 peer-reviewed publications in his field. He is most well recognized for his contributions to the treatment of bladder cancer and prostate cancer.

Speaker Biosketches

Mark A. Moyad, MD, MPH



Dr. Moyad occupies an endowed position created and funded entirely by the patients he has helped over the past 18+ years. He is the Jenkins/Pokempner Director of Complementary and Alternative Medicine (CAM) at the University of Michigan Medical Center – Department of urology. He received his Masters in Public Health (MPH) degree from the University of South Florida in Tampa with a focus on epidemiology & dietary supplement research and worked on the L-tryptophan tainted dietary supplement investigation. He received his medical education and degree from the Wayne State University School of Medicine in Detroit over a 10-year period while also working in the area of lifestyle and supplements at the University of Michigan Medical Center (department of urology). He is the primary author of over 130 published medical journal articles and he is the former editor-in-chief of the medical journal “Seminars in Preventive & Alternative Medicine” by Elsevier. He is or has been an editor and reviewer for multiple diverse medical journals in urology, oncology and alternative medicine.

Dr. Moyad was the former course director or co-director for the annual AUA, ASCO, and SUNA class on CAM. Currently, he is part of the faculty for the annual men’s health course at the AUA meeting and just conducted a two-hour course on dietary supplements at the American Pharmacists Association (APhA) annual meeting. Dr. Moyad is the co-author or author of 10 books including his recently released “Dr. Moyad’s Guide to Male Sexual Health” (Spry Publishing, Spring 2012).

He continues to consult for and appears regularly in major magazines and television shows devoted to health in the US. Dr. Moyad also created the Promoting Wellness campaign, which involves teaching materials (Promoting Wellness Book – 3rd Edition, Promoting Wellness Newsletter, Handout, etc.) that focus on lifestyle changes and objective dietary supplement advice, which is now utilized by clinicians and patients from Australia to Europe to South Africa.

For the past 15 years, Dr. Moyad has also volunteered weekly for national and local men’s health patient advocacy groups and low-income/free clinics in need of help. Currently, he volunteers for multiple national patient advocacy groups (PAACT, PCRI, US TOO) to provide monthly education, help patients in need of more information, better access to the latest medical care, and other resources. Dr. Moyad is the co-chair of the EAPPCa (Early Access Program for Prostate Cancer) committee, whose primary purpose is to negotiate and facilitate the delivery of ground-breaking successful phase 3 medications to individuals with the most advanced forms of cancer while these medicines are in the 6 – 12 month window waiting for FDA approval. Dr. Moyad also loves water sports, Michigan football when they are winning, movies, sushi, his wife and family, and their dog “Chauncey,” but, of course, not in that specific order.

Speaker Biosketches

Howard Winfield, MD



Dr. Howard Winfield joined West Alabama Urology Associates in the summer of 2009.

A native of Montreal, Canada, Dr. Winfield has been a practicing urologist for 25 years. Dr. Winfield came to Alabama from the University of Iowa Hospitals in Iowa City, where he served as a Professor in the Department of Urology and Director of Laparoscopic, Robotic and Minimally Invasive Urologic Surgery.

Dr. Winfield has extensive experience with minimally invasive surgery, including laparoscopic and robotic surgery. In fact, Dr. Winfield was the first person in the world to perform laparoscopic surgery to remove a cancerous portion of a kidney. One of the first surgeons in the country to use the da Vinci® Surgical platform, Dr. Winfield has trained many surgeons from around the world on the da Vinci Surgical platform. He has written and edited scores of scholarly papers on urology and minimally invasive surgery.

Dr. Winfield, who received his medical degree from McGill University in Montreal, is a member of the American College of Surgeons, the American Urological Association and the Endoscopic Surgical Society.

Dr. Winfield is married and the father of four children.

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