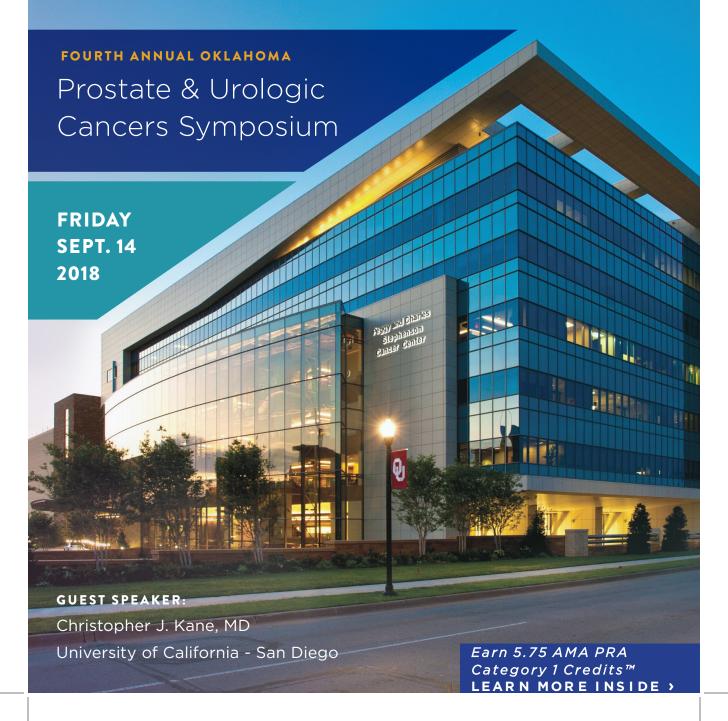
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FOURTH ANNUAL OKLAHOMA

Prostate & Urologic Cancers Symposium

THE PROSTATE & UROLOGIC CANCERS

SYMPOSIUM is held through the University of Oklahoma and the Stephenson Cancer Center to provide new insights in the treatment of prostate and urologic cancers.

This single-day program will consist of lectures and case discussions highlighting a multidisciplinary approach to urologic cancer care and integration of new technology in the evaluation and treatment of prostate cancer and urologic cancers patients. Evidence-based medicine highlighting relevant clinical trial data will be provided as well as focusing on current controversies in prostate cancer management. Also, developments in surgical management, including robotic-assisted radical prostectomy, will be highlighted.

INTENDED/TARGET AUDIENCES

APRN/PA, Family Medicine, General Medicine, Nurse, Nurse Practitioners, Oncology, Physician Assistants, Primary Care Physicians, Radiation Oncology, Radiologist, Registered Nurse, Urology

LEARNING OBJECTIVES

Upon completion of this activity, particiants will improve their competence and performance by being able to:

- 1. Distinguish advanced surgical techniques using robotics in the management of patients with prostate cancer.
- 2. Identify therapeutics for advanced and metastatic prostate cancer.

LOCATION

The symposium will be held at the Rainbolt Auditorium at the Samis Education Center, located inside the OU Children's Hospital, 1200 Children's Ave., Oklahoma City, OK 73104.

QUESTIONS

If you have any questions, please contact Stevie Warner at stevie-warner@ouhsc.edu or (405) 271- 2537.

CO-COURSE DIRECTORS



MICHAEL S.
COOKSON, MD, MMHC
Professor and Chairman
Department of Urology
OU College of Medicine

Michael S. Cookson, MD, MMHC is the Donald D. Albers Professor and Chairman of the Department of Urology at the University of Oklahoma College of Medicine. He is the director of the Multidisciplinary Prostate and Urologic Oncology Program at the Stephenson Cancer Center. He has over 20 years of experience in the management of patients with prostate cancer.



KELLY STRATTON, MD Assistant Professor Urologic Oncology Department of Urology

OU College of Medicine

Kelly Stratton, MD, is an assistant professor of urologic oncology in the OU Department of Urology. Prior to joining the OU team, he completed his fellowship training in urologic oncology at Memorial Sloan-Kettering in New York. Dr. Stratton brings experience with state-of-the art imaging for the diagnosis and treatment of prostate cancer.

INVITED SPEAKER



CHRISTOPHER J. KANE, MD, FACS

Professor and Chair, Department of Urology; University of California - San Diego School of Medicine Senior Deputy Director & Physician in Chief of the UCSD Moores Comprehensive Cancer Center San Diego, CA

Christopher J. Kane is a graduate of Uniformed Services University of the Health Sciences in Bethesda. He completed his residency at the Naval Medical Center in Oakland. Currently, Dr. Kane is a professor and chair of the Department of Urology at the University of California at San Diego. He is also the senior deputy director and physician in chief of the UCSD Moores Comprehensive Cancer Center.

Dr. Kane performs over 200 robotic cancer surgeries per year and is highly experienced in nervesparing robotic prostatectomies, robotic radical cystectomy for bladder cancer, and robotic partial nephrectomy for kidney cancer. He is internationally recognized for patient care and research in prostate cancer, renal cell carcinoma, robotic and minimally invasive surgical treatment of urologic diseases and disorders, and risk stratification and outcomes after treatment.

FRIDAY, SEPT. 14, 2018 | 6:30 AM - 3:00 PM

Moderated by Kelly Stratton, MD

6:30 am	BREAKFAST AND EXHIBITS	
7:45 am	Introduction & Welcome	MICHAEL S. COOKSON, MD
	PROSTATE CANCER: LOCALIZED DISEASE I	
8:00 am	Active Surveillance in 2018: What is the New Standard	DANIEL PARKER, MD
8:15 am	New Guidelines for Genetic Screening in Prostate Cancer	CHRISTOPHER KANE, MD
8:30 am	MRI in Localized Prostate Cancer: Radiologist Perspective	MONTU PATEL, MD
8:45 am	Radiation Therapy - What's New for Localized Disease	CHRISTINA HENSON, MD
9:00 am	Panel Discussion: Localized Prostate Cancer Cases	DRS. LINK, MILSTEN, KANE, HEINLEN, & PARKER
	BLADDER & PENILE CANCER	
9:30 am	NMIBC: Guidelines & Beyond	MICHAEL S. COOKSON, MD
9:45 am	BCG Unresponsive Bladder Cancer: What's Available	SANJAY PATEL, MD
10:00 am	Penile Cancer Update Cancer	BRIAN CROSS, MD
10:15 am	Panel Discussion: Bladder Cancer Cases	DRS. CROSS, ARCHER, & L'ESPERANCE
10:30 am	BREAK	
	PROSTATE CANCER: LOCALIZED DISEASE II	
10:45 am	PROSTATE CANCER: LOCALIZED DISEASE II Keynote Address: Advances in Robotic Prostatectomy	CHRISTOPHER KANE, MD
10:45 am 11:15 am		CHRISTOPHER KANE, MD JONATHAN HEINLEN, MD
	Keynote Address: Advances in Robotic Prostatectomy	,
11:15 am 11:30 am	Keynote Address: Advances in Robotic Prostatectomy Robotic Prostatectomy: Bladder Neck Dissection - Tips & Tricks	JONATHAN HEINLEN, MD
11:15 am 11:30 am	Keynote Address: Advances in Robotic Prostatectomy Robotic Prostatectomy: Bladder Neck Dissection - Tips & Tricks Apical Dissection & Urethral Anastomosis - Tips & Tricks Bubble Debate: High Risk Prostate Cancer Management	JONATHAN HEINLEN, MD ASH BOWEN, MD DRS. JENSEN, SHAW, RADEMAKER,
11:15 am 11:30 am 11:45 am	Keynote Address: Advances in Robotic Prostatectomy Robotic Prostatectomy: Bladder Neck Dissection - Tips & Tricks Apical Dissection & Urethral Anastomosis - Tips & Tricks Bubble Debate: High Risk Prostate Cancer Management	JONATHAN HEINLEN, MD ASH BOWEN, MD DRS. JENSEN, SHAW, RADEMAKER,
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11:15 am 11:30 am 11:45 am 12:00 pm	Keynote Address: Advances in Robotic Prostatectomy Robotic Prostatectomy: Bladder Neck Dissection - Tips & Tricks Apical Dissection & Urethral Anastomosis - Tips & Tricks Bubble Debate: High Risk Prostate Cancer Management LUNCH ADVANCED & METASTATIC PROSTATIC CANCER	JONATHAN HEINLEN, MD ASH BOWEN, MD DRS. JENSEN, SHAW, RADEMAKER, DUBROW, COCO, & COOK
11:15 am 11:30 am 11:45 am 12:00 pm	Keynote Address: Advances in Robotic Prostatectomy Robotic Prostatectomy: Bladder Neck Dissection - Tips & Tricks Apical Dissection & Urethral Anastomosis - Tips & Tricks Bubble Debate: High Risk Prostate Cancer Management LUNCH ADVANCED & METASTATIC PROSTATIC CANCER Treatment of the Primary in Oligometastatic Disease	JONATHAN HEINLEN, MD ASH BOWEN, MD DRS. JENSEN, SHAW, RADEMAKER, DUBROW, COCO, & COOK KELLY STRATTON, MD
11:15 am 11:30 am 11:45 am 12:00 pm 1:00 pm	Keynote Address: Advances in Robotic Prostatectomy Robotic Prostatectomy: Bladder Neck Dissection - Tips & Tricks Apical Dissection & Urethral Anastomosis - Tips & Tricks Bubble Debate: High Risk Prostate Cancer Management LUNCH ADVANCED & METASTATIC PROSTATIC CANCER Treatment of the Primary in Oligometastatic Disease Keynote Address: MO CRPC: Treatment Options & Emerging Concepts	JONATHAN HEINLEN, MD ASH BOWEN, MD DRS. JENSEN, SHAW, RADEMAKER, DUBROW, COCO, & COOK KELLY STRATTON, MD MICHAEL S. COOKSON, MD
11:15 am 11:30 am 11:45 am 12:00 pm 1:00 pm 1:15 pm 1:45 pm	Keynote Address: Advances in Robotic Prostatectomy Robotic Prostatectomy: Bladder Neck Dissection - Tips & Tricks Apical Dissection & Urethral Anastomosis - Tips & Tricks Bubble Debate: High Risk Prostate Cancer Management LUNCH ADVANCED & METASTATIC PROSTATIC CANCER Treatment of the Primary in Oligometastatic Disease Keynote Address: MO CRPC: Treatment Options & Emerging Concepts New Approaches to Metastatic Hormone Sensitive Prostate Cancer	JONATHAN HEINLEN, MD ASH BOWEN, MD DRS. JENSEN, SHAW, RADEMAKER, DUBROW, COCO, & COOK KELLY STRATTON, MD MICHAEL S. COOKSON, MD DANIEL PARKER, MD

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ACCOMMODATION STATEMENT

Accommodations on the basis of disability are available by contacting Stevie Warner at (405) 271-2537 ext. 32006 or stevie-warner@ouhsc.edu as soon as possible.

PLANNING COMMITTEE MEMBERS

Michael S. Cookson, MD, MMHC (Co-Course Director)
Kelly Stratton, MD (Co-Course Director)
Daniel Parker, MD
Brian Cross, MD
Sanjay Patel, MD
Abhishek Tripathi, MD
Holly Weldon

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Stevie Warner (Course Contact)

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- > From I-35, continue on I-235 North
- > Take Exit 1D for Lincoln Blvd.
- > Turn right on NE 10th St. from Lincoln Blvd.
- Go left on Phillips Ave. for The Children's Hospital

DIRECTIONS FROM THE NORTH

- > From I-235, take Exit 1G at NE 10th St.
- > Turn left onto NE 10th St.
- Go left on Phillips Ave. for The Children's Hospital

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