

**CONTINUING MEDICAL EDUCATION  
BRADY UROLOGY  
GRAND ROUNDS CONFERENCES**

**October 4, 2021 – December 27, 2021  
Weill Cornell Medicine  
7:00-8:00am**

**\*\*All conferences will be held via Zoom\*\***

**Peter N. Schlegel, M.D. Course Director**

<b>October</b>	<b>4</b>	<b>Tumor Board</b> Dr. Douglas Scherr, Urology Residents
	<b>11</b>	“Preoperative Guidelines” Melinda Randall, M.D. Assistant Professor of Clinical Anesthesiology, Director of Ambulatory Anesthesia, Director of Preoperative Evaluation Clinic, New York Presbyterian Hospital-Weill Cornell
	<b>18</b>	“Neurourology: An Update on Multiple Sclerosis” Benjamin M. Brucker, M.D. Director, Division of Female Pelvic Medicine & Reconstructive Surgery and Neurourology Program Director, FPMRS Fellowship Departments of Urology and Obstetrics & Gynecology New York University, Langone Health
	<b>25</b>	“Retzius-sparing Prostatectomy: How I Learned to Stop Worrying and Love the Retzius” Keith J. Kowalczyk, M.D. Interim Physician Executive Director, MedStar Health Urology; Interim Chair, Department of Urology; MedStar Georgetown University Hospital; Georgetown University Medical Center
<b>November</b>	<b>1</b>	<b>Tumor Board</b> Dr. Douglas Scherr, Urology Residents
	<b>8</b>	“Metabolic Stone management and Epidemiology of Stone disease” Brian Eisner, M.D. Co-director, Kidney Stone Program; Medical Director, MGH Urology Associates; Massachusetts General Hospital; Harvard Medical School; Chief of Urology, Newton Wellesley Hospital
	<b>15</b>	“Surgeon Decision Making and Clinical Decision Support” Ray Tan, M. D., MSHPM Assistant Professor, Urologic Oncology Fellowship Director, Department of Urology, Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill
	<b>22</b>	“The Role of Local, Metastasis Directed, and Systemic Therapy in low-volume Metastatic Prostate Cancer” James Eastham, M.D. Chief, Urology Service; Peter T. Scardino Chair in Oncology; Department of Surgery Memorial Sloan Kettering Cancer Center
	<b>29</b>	“From Fish to PHIS My Pediatric urology research” Kiersten Craig, M.D. PGY7 Resident: Department of Urology New York Presbyterian-Weill Cornell Medicine
<b>December</b>	<b>6</b>	<b>Tumor Board</b> Dr. Douglas Scherr, Urology Residents
	<b>13</b>	“Automation of Robotic Surgical Skills Assessment using Artificial Intelligence” Andrew J. Hung, M.D. Assistant Professor of Urology; Director, Robotic Simulation & Education; Co-Director, AI Center at USC Urology; USC Institute of Urology; Keck School of Medicine; University of Southern California
	<b>20</b>	<b>Morbidity &amp; Mortality</b> <b>NYPH Quality and Patient Safety (QPS)</b> Dr. Jim Hu, Urology Residents

**September 30, 2021**

## **TARGET AUDIENCE**

Weill Cornell physicians in urology, other interested physicians and health care providers, and students.

## **STATEMENT OF NEED**

Advances in urology should be presented on a regular basis as one means of updating physicians on the latest developments in their specialty.

## **COURSE GOALS & OBJECTIVES**

Weill Cornell Medical College CME Activities are intended to lead to improved patient care. By the conclusion of this series, physicians should have a better understanding of recent developments in urology which in turn should lead to improvements in clinical care.

## **CME Accreditation and Credit Designation Statements**

Weill Cornell Medical College is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Weill Cornell Medical College designates this educational activity for a maximum of 1 AMA PRA Category 1 Credit(s)™ per conference. Physicians should only claim credit commensurate with the extent of their participation in the activity.

## **FACULTY DISCLOSURE**

**It is the policy of Weill Cornell Medical College to adhere to ACCME Criteria, Policies, and Standards for Commercial Support and content validation in order to ensure fair balance, independence, objectivity, and scientific rigor in all its sponsored programs. All faculty participating in sponsored programs are expected to disclose relevant financial relationships pertaining to their contribution to the activity, and any discussions of off-label or investigational uses of approved commercial products or devices, or of any products or devices not yet approved in the United States. WCMC CME activities are intended to be evidence-based and free of commercial bias. *If you feel this is not the case, please call the Office of Continuing Medical Education at 646-962-6931 to anonymously express any concerns.***

**WCMC does not accept industry support for any regularly scheduled conference. Any exceptions to this are approved by the CME Committee, and will be disclosed prior to this presentation.**

**WCMC is accessible for individuals with disabilities or special needs. Participants with special needs are requested to contact the Office of CME at 646-962-6931.**

**Evaluations for regularly Scheduled Conferences (RSCs) are conducted throughout the year. If you have questions or concerns regarding the content or presentation of this session including any conflict of interest, please contact Tonya McKnight, CME Coordinator at 646-962-5913.**