

Latest Treatment Advances in Bladder and Kidney Cancer



Alvin Goh, MD
Associate Attending, Surgery

Advances in robotic cystectomy and intracorporeal diversion for invasive bladder cancer

Objectives:

- Understand the indications and selection criteria for minimally invasive cystectomy
- Discuss methods to reduce complications and optimize recovery after surgery
- Learn approaches to improve functional outcomes in urinary reconstruction



Abraham Hakimi, MD
Assistant Attending, Surgery

Contemporary management of advanced kidney cancer

Objectives:

- Understanding role of surgery in advanced kidney cancer
- Updates on systemic therapy in kidney cancer
- Genomic biomarkers in treatment selection of advanced kidney cancer

TUESDAY, MARCH 23, 2021
6:30 PM

Registration for this program is complimentary. In order to register for this program, please visit www.mskcc.org/bladderkidneycancers

This live virtual program will be delivered using Zoom.

Detailed access instructions will be sent to all registered attendees prior to the start of the program.

This course is intended for medical oncologists, urologists, internal and family medicine practitioners, and other affiliated healthcare professionals who are involved in the care of people with cancer or have a special interest in this area.

Accreditation

Memorial Sloan Kettering Cancer Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

AMA Credit Designation Statement

Memorial Sloan Kettering Cancer Center designates this live activity for a maximum of 2.00 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

