

GENITOURINARY

CHELSEA HOTEL, TORONTO, ON
ROOM: WREN

SATURDAY APRIL 29TH, 2023, 8:00AM – 10:00 AM

CHAIR: SEBASTIEN HOTTE
CO-CHAIRS: TAMIM NIAZI AND WASSIM KASSOUF
SENIOR INVESTIGATORS: MARIAM JAFRI and WENDY PARULEKAR
STUDY COORDINATOR: AKUNNE NDIKA

CME Credits:

Credits for Specialists: This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada and approved by Queen's University.

Learning Objectives:

- Identify genomic nomenclature utilized in cancer genetics.
- Discuss the genomic landscape of prostate cancer
- Assess molecular genomics reports including concepts such as tier 1 and tier 2 alterations
- Apply molecular genetics to inform clinical decision making
- Discuss the role of molecular genetics in trial design

8:00 am GU Workshop: Genomic Testing in Prostate Cancer;
Current recommendations and Practice Within Canada

M. Kolinsky, A. Wyatt, H. Feilotter

8:00am – 8:40am

Understanding the fundamentals of molecular biology of prostate cancer. Reviewing the standard nomenclature used in molecular genetics including germline and somatic mutations

A. Wyatt

8:40am - 9:15am

Interpretation of Molecular genomics reports

H. Feilotter

9:15am - 9:50am

Clinical implications of genomic testing for prostate cancer and overview of PR.25

M. Kolinsky

