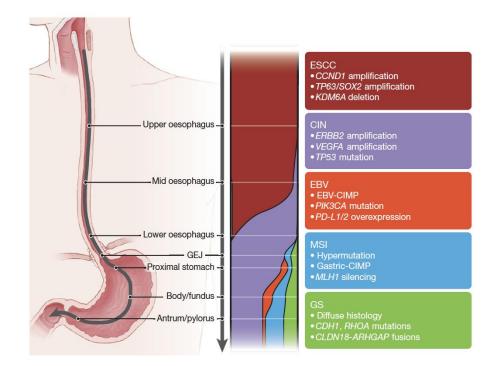


Molecular Genetics

UNIVERSITY OF TORONTO



Presented by: Dr. Adam Bass

Associate Professor of Medicine, Harvard Medical School

Stomach and esophageal cancers are among the deadliest cancers in the world. In this talk, we will review efforts to define their genomics underpinnings and then build from this understanding to move towards new therapeutic approaches. We will specifically review distinct classes of genomic instability, the rationale for their formation and their implications for optimal targeted therapy.

Host: Dr. Tae-Hee Kim

Date: Monday, February 10th, 2020 Time: 4:00 PM Place: PGCRL Auditorium, 686 Bay Street