Dr. Adam Shlien is an Assistant Professor of Laboratory Medicine and Pathobiology at the University of Toronto.

His research uses the tools of modern sequence-based genomics to discover the mutations that are present in the genomes of pediatric cancer patients, and to understand how these mutations alter the somatic transcriptome. He has a strong interest in sarcoma biology and is directly involved with the introduction of cutting-edge genomics, such as whole genome sequencing, into clinical practice.

The early origins and patterns of somatic mutations in childhood cancer

A lecture with:

Adam Shlien

PhD

MONDAY
NOVEMBER 16TH
12:00PM - 1:00 PM
ONLINE WITH WEBEX

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