



Speaker Series

Guest Speaker

“Identifying coding and regulatory drivers of non-Hodgkin lymphomas”



Ryan D. Morin, PhD

Associate Professor

Department of Molecular Biology and Biochemistry

Simon Fraser University, Burnaby, BC, Canada

Senior Scientist

Canada’s Michael Smith Genome Sciences Centre

Vancouver, BC, Canada

Non-Hodgkin lymphomas (NHLs) represent a diverse collection of cancers arising from cells of the immune system. Through the combination of copy number analysis, whole genome, exome, and RNA sequencing, numerous genes that are recurrently mutated or affected by somatic structural or copy number variation have been delineated. This has helped inform on the genetic underpinnings of the more common NHLs such as diffuse large B-cell lymphoma and follicular lymphoma. My presentation will highlight recent advances in the use of mutations in defining molecular subgroups within these cancers with an emphasis on the identification of novel cis-regulatory somatic mutations.

Monday, January 13, 2020

11:00am – 12:00pm

Gonda Building 1st Floor Conference Room, 1357

Light snacks will be provided

To meet with Dr. Ryan D. Morin, please contact:

Host: Dr. Paul Boutros, monicareyes@mednet.ucla.edu

To receive seminar notices, contact Charina McDonald (cmcdonald@mednet.ucla.edu)

Upcoming speakers, <https://medschool.ucla.edu/human-genetics/seminar-series>