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DISTINGUISHED LECTURE SERIES



Mathieu Lupien, Ph.D.

Senior Scientist, Princess Margaret Cancer Centre,
University Health Network

Professor, University of Toronto

Finding the Genetic Determinants of Cancer from Chromatin Variants

Tuesday, November 23, 2021

11:00 am – 12:00 pm - HYBRID EVENT

Block B Amphitheater B-106 (JGH, Pavilion B)

3755, Côte-Ste-Catherine Road, Mtl, QC, H3T 1E2

Join Zoom Meeting

<https://us06web.zoom.us/j/82567186466?pwd=azcrdXBrYm44aDhNVmtXNHcremRXdz09>

Meeting ID: 825 6718 6466

Passcode: 143680

(Conférence prononcée en anglais)

Dr. Mathieu Lupien is a Senior Scientist at the Princess Margaret Cancer Centre (PM), a Professor at the University of Toronto (Canada) and holds a cross-appointment with the Ontario Institute for Cancer Research (OICR). He serves on the Senior Advisory Group and the Research Council on Oncology to the Princess Margaret Cancer Centre. Dr. Lupien earned his Ph.D. in Experimental Medicine at McGill University under the leadership of Dr. Sylvie Mader and carried out postdoctoral training in Medical Oncology as an Era of Hope Fellow at the Dana-Farber Cancer Institute, under the mentorship of Dr. Myles Brown. This was followed by an executive education at Harvard Business School. He joined the Princess Margaret Cancer Centre and the University of Toronto in 2012. Dr. Lupien's research in chromatin & epigenetics has pioneered the study of the non-coding genome to identify determinants of oncogenesis and accelerated the development of chromatin & epigenetic-based precision medicine against cancer. Among other honours, Dr. Lupien is a recipient of the Canadian Cancer Society Bernard and Francine Dorval Award for Excellence, is a two time recipient of the Till and McCulloch Discovery of the Year Award and the Investigator Award from the OICR.

Host: Dr. Michael Witcher (514) 340-8222 x23363 / e-mail: michael.witcher@mcgill.ca