

Dr. Robert Zhong Seminar

Pathology and Laboratory Medicine

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Thursday December 10, 2015
12:00 – 1:00 pm
Auditorium A, University Hospital

Everyone is Welcome

Chromatin structure dysregulation in the CNS: causes and consequences.

Objectives:

At the end of the session, the participants will be able to:

1. Identify key aspects of chromatin structure that are dysregulated in CNS disorders.
2. Define the molecular and cellular outcomes of inactivating the ATR-X intellectual disability syndrome gene in the mouse brain.
3. Outline the evidence supporting a role of ATRX in memory formation and myelination.



Webcast Link: <http://webcast.otn.ca/mywebcast?id=50052468>

“The Pathology and Laboratory Medicine Dr. Robert Zhong Research Seminar is a self-approved group learning activity (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.”



Pathology and
Laboratory Medicine



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