

Accelerating Discovery and Innovation with Immunosequencing

Presented by Adaptive Biotechnologies

WHEN/WHERE

SEPTEMBER 19, 2017, 13:00 - 14:00

R05.210

Centre de Recherche du CHUM
900, rue Saint-Denis, Pavillon R
Montréal, Québec

SPEAKER



Patrick Raber, PhD
Scientific Liaison
Adaptive Biotechnologies

Learn how researchers around the world are using quantitative assessments of the clonality and diversity of T- and B-cell populations to advance their research. Dr. Raber will share recently published data and case studies illustrating the power of immunosequencing in numerous research fields. He will illustrate the importance of bias-controlled PCR amplification when sequencing immune receptors, and present the key technologies behind the immunoSEQ Platform.

YOU SHOULD ATTEND

If you're interested in measuring an immune response at the clonal level or if you're researching hematologic or lymphoid malignancies, this seminar is for you!

Immunosequencing is driving discoveries in many research areas:

- Infectious disease and vaccines
- Autoimmunity
- Basic Immunology
- Hematology/Oncology
- Transplantation
- Immunotherapy

For additional information please contact: Matt Schofield | mschofield@adaptivebiotech.com