

Frontiers in Translational Research

Ex-vivo Models of Human Disease

September 15-16, 2016
Toronto, Canada



Join us for this two-day symposium to explore the rapidly evolving field of ex-vivo models of disease. Emphasis will be on cancer and the development of drug testing models that are more predictive of clinical outcome.

Topics include:

- Tumour Organoids
- Organ-on-a-Chip
- Microenvironment, hypoxia and Extracellular matrix
- Cancer stem cells
- Immune cell- tissue interactions and models
- Ex-vivo models for drug discovery
- Bio-engineering solutions for ex-vivo models

SYMPOSIUM INCLUDES A POSTER SESSION.
ABSTRACT SUBMISSION CLOSES AUG 15TH

www.thesgc.org/exvivodiseasemodels-symposium

EARLY-BIRD RATE FOR REGISTRATION
UNTIL AUG 15th

Speakers include:

Stephen Weiss
University of Michigan
ECM remodelling in cancer

Kevin J. Cheung
Fred Hutchinson Cancer Research Center
Tumour Organoids

Dave Morris
University of North Carolina
Preclinical models for Drug Discovery

Brad Wouters
Princess Margaret Cancer Centre
Hypoxia & tumour microenvironment

David Tuveson
Cold Spring Harbor Laboratory
Tumour Organoids

Mathew Garnett
Wellcome Trust Sanger Institute
Organoids and drug screening

Ali Khademhosseini
Harvard Medical School
Tissue Engineering

