The Terry Fox Research Institute Ontario Node Research Symposium

Novel Cancer Targets and Emerging Therapies

7:00am – 9:00am	Early Registration
7:00am – 9:00am	Poster Set Up (The Heritage Atrium, located on the 1st floor of the MaRS Centre)
7:30am – 8:45am	Breakfast
8:45am – 9:00am	Welcome & Opening Remarks – Dr. Robert Rottapel, MD, FRCPC, TFRI Ontario Node, Toronto & Mr. Darrell Fox, Board of Directors, TFRI
SESSION I:	
9:00am – 9:45am	KEYNOTE SPEAKER – Professor Tim Willson, Structural Genomics Consortium, University of North Carolina Title: Identification of Small Molecules to Shine Light on Dark Kinases
9:45am – 10:10am	Speaker – Jim Petrik, PhD , Professor, University of Guelph Title: Vascular normalization to improve therapeutic efficacy in advanced stage ovarian cancer
10:10am – 10:40am	Speaker – Liliana Attisano, PhD , Scientist, Donnelly Centre, University of Toronto Title: Targeting the Hippo pathway for Therapeutic Intervention
10:40am – 11:05am	BREAK
11:05am – 11:35am	Speaker – Sheela Abraham, PhD , Scientist, Queen's Cancer Research Institute Title: Investigating the Role of Extracellular Vesicles in Hematopoietic Stem Cell Regulation
11:35am – 1:00pm	LUNCH & Poster Session (*Judges will review the Posters at this time) (The Heritage Atrium, located on the 1st floor of the MaRS Centre)
SESSION II:	
1:00pm-1:20pm	Speaker – Anton Neschadim, PhD , President & CEO, Immunobiochem Corporation, JLabs @ Toronto Title: Targeting the Cancer Secretome of Solid Tumors with Potentiated Biologics
1:20pm-1:45pm	Speaker – Rima Al-awar, PhD , Director and Senior Scientist, Drug Discovery, Ontario Institute for Cancer Research Title: Wdr5: The Translational Path of a First-in-Class Therapy for Leukemia
1:45pm-2:15pm	Speaker – Fred Dick, PhD, Professor of Pathology and Oncology, Western University Title: A CRISPR-Cas9 Based Screen Implicates Netrin Signalling in Cell Survival During Ovarian Cancer Metastasis
2:15pm-2:45pm	Rapid Fire Postdoc Talks – 10 X 3 min
2:45pm-3:05pm	BREAK
3:05pm-3:35pm	Speaker – Roman Melnyk, PhD, Senior Scientist, Sickkids Title: Development of a Potent Ras-Targeted Enzyme for Precision Cancer Therapy
3:35pm-4:05pm	Speaker – Lisa Porter , Director, Windsor Health Institute, University of Windsor Title: <i>Reinstalling Cell Cycle Checkpoints as a Therapeutic Strategy</i>
4:05pm-4:50pm	KEYNOTE SPEAKER – Professor Craig Crews, Yale University Title: <i>PROTACs: A New Therapeutic Modality</i>
4:50pm-5:00pm	Closing Remarks
5:00pm-6:30pm	RECEPTION & Poster Session (The Heritage Atrium, located on the 1st floor of the MaRS Centre)