

*TFRI
Prairie Node Symposium
June 9, 2015
Inn at the Forks*



The Terry Fox Research Institute
L'Institut de recherche Terry Fox

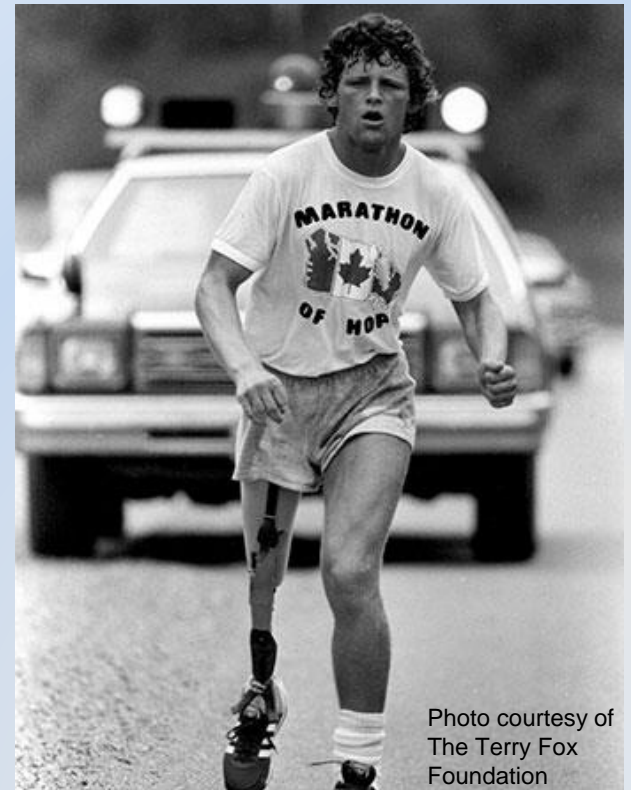


Photo courtesy of
The Terry Fox
Foundation

*2015 Marks the 35th Anniversary of
The Terry Fox Marathon of Hope*

8:00 am	Breakfast	1:20 pm	Dr. Behzad Toozi, U of S The EphB6 receptor both augments growth and suppresses drug resistance in triple negative breast tumours
8:30 am	Dr. Jim Davie, Prairie Node Leader, TFRI Welcoming remarks	1:40 pm	Landon Wark, MICB Circulating Tumor Cells in High Risk Prostate Cancer
8:35 am	Dr. Victor Ling, President and Scientific Director, TFRI Realizing the potential of TFRI	2:00 pm	Coffee Break
8:50 am	Dr. Sean Egan, Hospital for Sick Children Using mice to model metastatic breast cancer	2:30 pm	Dr. Sachin Katyal, MICB DNA repair, neurodegeneration and novel cancerchemotherapeutic strategies: insights from neurodevelopment applied to neuro-oncology
9:40 am	Dr. Hao Ding, U of M Mouse modelling of RTEL1 DNA helicase function	2:50 pm	Dr. Troy Harkness, U of S Metformin reduces the protein expression of multiple markers of drug resistance <i>in vitro</i> and <i>in vivo</i>
10:00 am	Coffee Break	3:10 pm	Rebecca Dielschneider, MICB Lysosome Membrane Permeabilization Selectively Targets CLL cells
10:30 am	Dr. Kirk McManus, MICB Exploring and exploiting chromosome instability through synthetic lethal approaches	3:30 pm	Dr. Aron Marshall, U of M Role of the PI3K pathway in Malignant B cell Migration and Interaction with Lymphoid Tissue Microenvironment
10:50 am	Dr. Anuraag Shrivastav, U of M Emerging Role of N-myristoyltransferase in Breast Cancer	4:00 pm	Adjournment
11:10 am	Dr. Wayne Xu, MICB Guiding Manitoba Breast Cancer in the Clinical Setting: OncotypeDx or YMR?		
11:30 am	Dr. Terra Arnason, U of S Longitudinal multiple drug resistance detection and biomarker reversal in companion canines		
11:50 pm	Group photo of Symposium Attendees		
12:00 pm	Lunch		
1:00 pm	Dr. Deborah Anderson, SCA CREB3L1, a metastasis suppressor, frequently lost in advanced breast cancers		

Visit the Terry Fox Research Institute website at www.tfri.ca for more information on the Prairie Node and to view the Prairie Node Research Book.