



**Agenda – APCaRI 2015 Spring Meeting**  
Radisson Red Deer, May 28, 2016

- 8:30 – 9:00 am **Continental breakfast** (Winspear East Room)  
9:00 – 9:15 am Welcome and Introduction (**John Lewis**)  
9:15 – 10:00 am Invited talk – Diagnosis of prostate cancer with proteomic and genomic biomarkers measured in seminal plasma - Dr. Andrei Drabovich, Assistant Professor, Clinical Biochemistry, University Health Network, Toronto

10:00 – 10:20 am **Break**

**Updates on the team's efforts and funded projects**

- 10:20 – 10:50 am Overview of APCaRI biomarker studies - J. Lewis, A. Zijlstra + team  
- Extracellular vesicles in diagnosis and prognosis of PCa – John Lewis and Desmond Pink  
- Pathology, creation and staining of TMAs – Tarek Bismar & Andries Zijlstra
- 10:50 – 11:10 am Updates on biorepository – Catalina Vasquez  
Updates on database and access to data – Dr. Trafford Crump
- 10:10 – 11:45 am PROFESSOR Prostate V1.0 - Features: Researchers & Clinicians Discussion
- 11:45 – 12:00 pm Group picture
- 12:00 - 1:00 pm **Lunch**

**Current therapy for PCa in Alberta and associated biomarker studies: The present and the future**

- 1:00 – 1:15 pm Title TBD - Dr. Adrian Fairey  
1:15 – 1:30 pm Metformin in Prostate Cancer - Dr. Nawaid Usmani  
1:30 – 1:45 pm A Brief Overview of the Questions being Addressed through Prostate Cancer Clinical Trials Currently Open to Accrual at TBCC – Dr. Jackson Wu  
1:45 – 2:00 pm Clinical Research in Prostate Cancer at the Cross Cancer Institute - Dr. Michael Kolinsky  
2:00 – 2:15 pm Prostate Cancer; a seminal lecture - Dr. Eric Hyndman  
2:15 – 2:45 pm Discussion – Investigator Initiated Trial design and competitions
- 2:45 – 3:00 pm **Break**

**New grants: Review and discussion**

- 3:00 – 3:30 pm Publishing as a group  
Movember PCa Outcomes - Compare & Reduce Variation  
Collaboration with the Government of Alberta and pharma, BIO2016  
BioCanRX  
Action items and adjourn
- 3:30 – 4:30 pm APCaRI Committees meeting – John Lewis, Bryan Donnelly, Adrian Fairey, Eric Hyndman, Tarek Bismar, Hans Vogel, Andries Zijlstra, Nawaid Usmani