The Centre for Blood Research presents...

THE 6TH ANNUAL NORMAN BETHUNE SYMPOSIUM

APRIL 6, 2017
SEGAL BUILDING, 500 GRANVILLE STREET, VANCOUVER, BC

Live Webcast: https://tinyurl.com/2017NBS-Webcast
For registration information visit www.cbr.ubc.ca
Each registered participant will be able to claim 6.5 MOC Section 1 credits by attending all sessions.

7:15 – 7:50  Registration and Breakfast
7:50 – 8:00  Dana Devine, PhD, UBC, Opening Remarks
8:00 – 8:35  Peter Newman, PhD, BloodCenter of Wisconsin, “CRISPR-mediated generation of antigenically-distinct platelet progenitors from human iPS cells”
8:35 – 9:10  Heather Pidcoke, MD, PhD, Terumo BCT, “Refrigerated (4°C) Platelets: New Opportunities for Improving the Care of Bleeding Patients”
9:10 – 9:45  Shibani Pati, MD, PhD, Blood Systems Research Institute, “Regulation of Organ Injury in Trauma and Critical Care Medicine by Plasma and Platelet Transfusion”
9:45 – 10:25 Coffee break and posters
10:25 – 10:45  Selected Abstract Presentations - Andrew Wei-Yeh Shih, Emel Islamzada
10:45 – 10:55  Hugh Kim, DMD, PhD, FRCD(C), UBC, “Platelet signaling from an oral health perspective”
10:55 – 11:30  Mohandas Narla, DSc, New York Blood Centre, “Insights into Erythropoiesis and Red Cell Biology relevant to Transfusion Medicine”
12:05 – 12:35 “Shot-gun” talks
12:35 - 1:35 Buffet lunch and posters
1:35 – 2:10 Jean Wang, MD, PhD, FRCPC, Princess Margaret Cancer Centre, “A Social History of Transfusion Medicine”
2:10 – 2:25 Krista Klokeid, “Transfusion medicine through the eyes of a recipient”
2:25 – 3:00 Jacqueline Trudeau, MD, PhD, Vancouver General Hospital, “Clinical Experience with Implementation of a Laboratory Based Hospital Wide ROTEM program”
3:00 – 3:35 Mark Yazer, MD, University of Pittsburgh, “Whole blood for civilian trauma resuscitation: a new idea or back to the basics?”
3:35 – 4:05 Coffee and posters
4:05 – 4:30 Dana Devine, PhD, UBC, “Future of Transfusion Medicine”
4:30 – 4:45 Ed Conway, MD, PhD, UBC, Closing remarks and Awards
4:45 – 6:30 Light food and drinks

• Contact Information: hana.kim@ubc.ca •