



10th Canadian CLL Research Meeting September 18 & 19, 2014 Inn at the Forks, Winnipeg



Keynote Speaker:

Dr. Michael Keating MD Anderson Cancer Centre Houston, TX

Thursday, September 18, 2014

7:30 am	Breakfast
8:00 - 8:30 am	Welcome & History of the Canadian CLL Meeting James Johnston, CancerCare Manitoba, Winnipeg
8:30 – 9:30 am	Keynote Address As the CLL World Turns <i>Michael Keating</i> MD Anderson, Houston, TX

Session I – Clinical Trials Chair: Carolyn Owen

9:30-10:00	Ibrutinib in the treatment of CLL <i>Mohammed Farooqui</i> , National Institutes of Health
10:00-10:30	Idelalisib in the treatment of CLL Jacqueline Barrientos, North Shore, Long Island Jewish School of Medicine
10:30-10:45	COFFEE
10:45-11:15	Ruxolitinib in the treatment of elderly CLL David Spaner, Sunnybrook Health Sciences Centre
11:15-11:40	Ibrutinib resistance and HDAC inhibitor-mediated strategies to overcome them Deepa Sampath, Ohio State University
11:40-12:30	DEBATE: Is allogeneic transplantation still appropriate therapy for CLL in the era of novel agents? YES - <i>Cindy Toze</i> , BC Cancer Agency, Vancouver NO - <i>Chaim Shustik</i> , McGill University, Montreal
12:30-1:15	LUNCH

Session II – Clinical Characteristics of CLL Chair: Cindy Toze

1:15-1:45	Monoclonal B cell lymphocytosis in healthy blood donors Gerald Marti, National Institutes of Health
1:45-2:15	Lymphocyte count cut-offs in MBL/CLL Timothy Call, Mayo Clinic
2:15-2:40	Familial CLL <i>Sara Beiggi</i> , Mayo Clinic
2:40-2:55	COFFEE
2:55-3:20	Epidemiological studies on statins in CLL and Lymphomas Xibiao Ye, Manitoba Institute of Cell Biology
3:20-3:45	Hypercholesterolemia in CLL and response to statin therapy <i>Signy Chow</i> , Sunnybrook Health Sciences Centre
3:45-4:10	Biclonal CLL James Johnston, Cancer Care Manitoba, Winnipeg
4:10-4:25	CLL Patient Advocacy Group Update Rebecca Drotos
4:25-5:00	Intellectual History of CLL – Role of Michael Keating Gerald Marti, National Institutes of Health
5:00-7:00	POSTERS
7:15	DINNER

Friday, September 19, 2014

7:30 am	Breakfast	
	Session III – Basic Research in CLL Chair: David Spaner	
8:15-8:45	Targeting CD160 in CLL Sam Agrawal, St Bartholomew's Hospital, London UK	
8:45-9:15	Mechanisms of marrow toxicity from fludarabine Brent Zanke, University of Ottawa	
9:15-9:45	Cytokines in CLL <i>Barbara Sherry</i> , Hofstra North Shore, Long Island Jewish School of Medicine	
9:45-10:15	Antibody resistance in CLL Clive Zent, University of Rochester, Minnesota	
10:15-10:30	COFFEE	
10:30-10:55	AKT inhibition in CLL <i>Wei Ding</i> , Mayo Clinic	
10:55-11:20	Signals controlling CLL migration and adhesion to stromal cells <i>Aaron Marshall,</i> University of Manitoba	
11:20-11:45	NAMPT-inhibition is effective treatment in resistant CLL Iris Gehrke, CancerCare Manitoba, Winnipeg	
11:45-12:10	Epigenetic programming in CLL Chris Oakes, Heidelberg, Germany	
12:10-1:00	LUNCH	
1:00-1:25	Prognostic value of telomere length in CLL Lin Yang, Cancer Care Manitoba, Winnipeg	
1:25-1:50	Advanced Diagnostics Research Lab (ADRL) John DeCoteau, Saskatchewan Cancer Agency	
1:50-2:15	DNA repair in CLL <i>Lilian Amrein</i> , McGill University, Montreal	
2:15-2:40	Targeting lysosomes in CLL Rebecca Dielschneider, CancerCare Manitoba, Winnipeg	
2:40-2:45	CLOSING WORDS	