

Update on Diagnostic Advances in Primary Immunodeficiencies (PIDs)

Thursday, April 26, 2018
 Sheraton Centre Toronto | Toronto, Ontario, Canada

PRELIMINARY AGENDA

Thursday, April 26	
7:00am – 7:55am	Registration and Continental Breakfast
7:55am -8:00am	Welcome and Introduction
8:00am – 9:30am	<p>Session One: New Diagnostic Testing for Primary Immunodeficiencies <u>Moderators:</u> Roshini Abraham, PhD and Maurice O’Gorman, PhD</p> <ul style="list-style-type: none"> - PaID a “Complement” John P. Atkinson, MD, Washington University (30’) - “When to Order What for Evaluation of Primary Immunodeficiencies” James Verbsky, MD, PhD, Medical College of Wisconsin (30’)
9:30am – 10:30am	<p>Session Two: Case-based Diagnostic Testing for Primary Immunodeficiencies</p> <p><u>Moderators:</u> Rebecca Marsh, MD; Sergio Rosenzweig, MD, PhD; Thomas Fleisher, MD</p>
10:30am –10:45am	Morning Break
10:45am – 2:00pm	<p>Session Three: Immunological memory: T cells and B cells Do It Differently in Vaccine Responses and Infections <u>Moderators:</u> Vijaya Knight, MD, PhD, and James Verbsky, MD, PhD</p> <ul style="list-style-type: none"> - T cell memory Pamela Schwartzberg, MD, PhD, NIH (30’) - B cell memory Stuart Tangye, PhD, Garvan Institute, Australia (30’)
12:00pm – 1:00 pm	Lunch
1:00pm – 2:00pm	<p>Session Four: Aspects of Immune Ageing <u>Moderators:</u> Janet Chou, MD and Andrew Snow, PhD</p> <ul style="list-style-type: none"> - The Etiology of Immune Ageing in Human Immunological Disease Janko Nikolich-Zugich, MD, PhD, University of Arizona Center on Aging - Metabolic Aspects of Immune Ageing Michael Lenardo, MD, NIAID, NIH

