



Thunder Bay Medical Society Presents

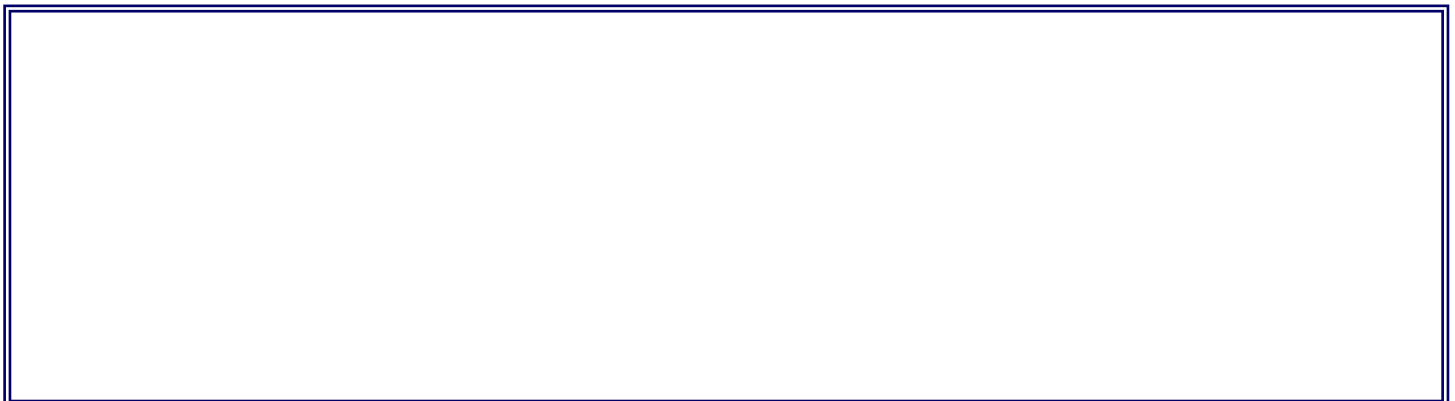
Winter School 2017
Friday, January 20th, 2017
8:00 a.m.-4:30 p.m.
Victoria Inn, Thunder Bay, ON

At the end of this conference, participants will be able to: Interpret the roles of other health care providers. Identify commonly referred medical problems and how to manage them while awaiting consultation. Improve patient care and outcomes in practice.

Please Note: After each presentation participants are given 5 minutes to complete the session and overall evaluations of Winter School 2017.

8:00 - 8:45	<i>Registration/Continental Breakfast/Exhibits</i>
8:45 - 9:00	<i>Opening Remarks</i>
9:00 - 10:05	<p>Major Depressive Disorder in Adults with ADHD</p> <p style="text-align: center;">Dr. Janzen, MD, MFPC</p> <p>Learning Objectives: Review and understand the contribution of ADHD to the increased likelihood of other diagnosis. Explore how underlying ADHD impacts treatment choices and examine both pharmacological as well as non-pharmacological approaches to management . Case studies will be used to promote discussion of key points and incorporate interactivity.</p>
10:05 - 10:20	<i>Refreshment Break/Exhibits</i>
10:20 - 11:25	<p>Managing Inflammatory Arthritis</p> <p style="text-align: center;">Dr. Fidler, MD, FRCP (C), Internal Medicine, Rheumatology, NOSM-Assistant Professor Noel Heath, O.T. Reg. (Ont.) ACPAC</p> <p>Learning Objectives: Describe the optimal management of early Rheumatoid Arthritis and be able to initiate treatment with common DMARDs. Identify the special considerations in the use of corticosteroids and biologics in Inflammatory Arthritis . Understand the referral system and resources available for patients with rheumatic diseases in Northwestern Ontario. Case studies will be used to promote discussion of key points and incorporate interactivity.</p>
11:25 - 12:30	<p>Nephrology: Insights for primary care with a focus on AKI/CKD/Dialysis</p> <p style="text-align: center;">Dr. Hinkkala, MD, FRCPC (internal medicine and nephrology), NOSM - Assistant professor</p> <p>Learning Objectives: Discuss and understand approaches to AKI/CKD. Identify what is needed to know about dialysis. Explore other nephrology insights. Discussion of cases will incorporate 25% Interactivity throughout presentation. Incorporation of slides with questions for the audience to promote interactivity.</p>

12:30-13:10	<i>Lunch Break /Exhibits</i>
13:10 - 14:15	<p>What do you need to know about trauma & trauma informed care in 2017?</p> <p style="text-align: center;">Dr. Diane Whitney, MD, FRCPC, BCETS Assistant Professor NOSM & University of Toronto & Adjunct Professor Western University</p> <p>Learning Objectives: Understand trauma informed care and how it is relevant to your practice setting. Identify what is new in trauma treatment. Includes medication, psychological treatment. Discuss case vignettes from your referrals. Discussion of cases will incorporate 25% Interactivity throughout presentation.</p>
14:15-15:20	<p>Wound management in General—Perspectives for the Primary Care Physician</p> <p style="text-align: center;">Dr. Sanjay Azad MS FRCSEd, Consultant Plastic and Reconstructive Surgeon, Assistant Professor NOSM, TBRHSC</p> <p>Learning Objectives: Understand the spectrum of wounds in our community with emphasis on wounds in general, diabetic wounds, pressure ulcers, necrotizing soft tissue infections. Gain perspectives on dressings, debridement and wound management in the primary and hospital setting. Initial wound assessment and care will be emphasized. Identify approaches and referral pathways to ease the patient journey. Incorporation of slides with questions for the audience to promote interactivity.</p>
15:20- 15:35	<i>Refreshment Break/Exhibits</i>
15:35- 16:40	<p>Non IgE Mediated Food Allergy</p> <p style="text-align: center;">Dr. Raga Sirror MBBS, FRCPC, Pediatrics, Allergy and Immunology</p> <p>Learning Objectives: Identify different types of Non IgE mediated food allergy. Understand and discuss the approach to management of Non IgE mediated food allergy. Identify and discuss what may be the connection between common pediatrics Gastrointestinal issues and food allergy. Question and answers will be incorporated throughout presentation.</p>
16:40– 16-50	<i>Closing Remarks. Overall Evaluation</i>



REGISTRATION

To register for Lakehead Winter School 2017, please visit www.tbms.ca
For further information please contact Marion Robinson (807) 684-6000 ext. 4426
or email secretary@tbms.ca

THOSE REGISTERING AFTER THE DEADLINE DATE WILL INCUR ADDITIONAL FEES
PLEASE NOTE: MEMBERS OF TBMS MUST REGISTER FOR THIS EVENT!

Accreditation certificates will be sent out following the event.
Please ensure you check in at the registration desk upon arriving at the event.

CME Planning Committee:

Cost for Friday's educational sessions	Early Bird Cost	Cost On
TMBS Members	FREE	\$50
Medical Students (non TBMS)	\$40	\$90
Residents (non TBMS)	\$85	\$135
Non TBMS physicians/health care workers	\$170	\$220

Dr. Hassan Hassan Abdelmotleb, Dr. Ella Goodman, Dr. Anna Laakso, Dr. Olga Kisselgoff
Dr. Salima Oukachbi, Dr. James Yi, Dr. John Robrock, Dr. Walid Shahrour and Dr. Jehan Zaib

Social Committee:

Kamila Fajfrowska, Lily Poei

This program has been developed by the Thunder Bay Medical Society CME Planning Committee in collaboration with the
Centre for Education and Research on Aging & Health (CERAH), Lakehead University



Lakehead
UNIVERSITY

Centre for
Education and Research
on Aging & Health

Acknowledgements

Thank you to the following organizations for supporting the Winter School 2016 by providing unrestricted educational grants:

