

ODBAPA PSYCHIATRIC SALON
TUESDAY DECEMBER 3, 2024 (TORONTO)

Speaker: Tanya Hauck, MD, PhD
Topic: Stimulant Use Disorder: Medication and Behavioural Treatment Options
Time: Presentation: 7:00-8:30 p.m.; Q&A: 8:30-9:00 p.m.

Learning Objectives: At the end of this session, participants will be able to:

1. To describe stimulant use disorder and its epidemiology in relation to opioid use disorder.
2. To compare pharmacological interventions for stimulant use disorder.
3. To consider the potential role of stimulant replacement therapy.
4. To formulate a treatment plan using contingency management principles.

Date/Time: Tuesday, December 3rd, 2024, 7:00 - 9:00 p.m.

Location: Defina Pizzeria, 321 Roncesvalles Avenue, Toronto - left door, upstairs
(or, new hybrid option, to accommodate our members outside the GTA)

Cost: \$55.00 for the main course (salad, green beans, brussel sprouts and pizza – beverages not included)

“This event is an accredited group learning activity (section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada, and approved by the Canadian Psychiatric Association (CPA). You may claim a maximum of 2 hours (credits are automatically calculated).”

Please register for this event now by email at odbapa@rogers.com.

Send your payment by e-transfer to payments.odbapa@yahoo.com.

“The specific opinions and content of this event are not necessarily those of the CPA, and are the responsibility of the organizer(s) alone.”

If you have any further questions, please contact us via Phone: (905) 441-2914,

Fax: (416) 416-352-1476 or email: odbapa@rogers.com.

Kind Regards,

Dr. Lily Van, Dr. Amina Ali, Dr. Gaurav Mehta, Dr. Kathy Margittai

CPD Committee, ODB/APA

Registration Form ODBAPA December 3, 2024, Psych Salon.

Name: _____

Membership Status: _____

Tel: _____ Email: _____

Meal Cost: (includes tax and tip)

Member \$55.00 _____ Non-Member (add \$10) _____

Resident (**FREE**) Year _____

Total Cost _____

Please note any food restrictions/allergies: _____