

## 2023 ANNE AND MAX TANENBAUM SYMPOSIUM

Thursday March 30<sup>th</sup>, 2023 @ The Great Hall, Hart House, University of Toronto Registration is free but required, RSVP by March 24<sup>th</sup>, 2023 @ <u>https://cris.eve.utoronto.ca/home/events/3173</u>

## CANNABIS AND ENDOCANNABINOIDS: EMERGING NEUROSCIENCE RESEARCH HIGHLIGHTS

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09:00-09:05 a.m.

So Justin Nodwell, PhD Vice Dean, Research and Health Science Education, Temerty Faculty of Medicine "Welcome remarks"

09:05-09:35 a.m.

Solution Matt Hill, PhD Professor, Cumming School of Medicine, Department of Cell Biology and Anatomy, Hotchkiss Brain Institute, University of Calgary.

"Cannabinoids, stress and anxiety: From Rodent to Humans - A Tale of Translation"

09:35-10:05 a.m.

Solution School of Medicine and Dentistry, Western University.

"Cannabis Vaping And Edibles: Why The How And What Matters?"

10:05-10:30 a.m. Coffee Break

10:30-11:20 a.m.

Solution 2018 Several Anticipation of the UCLA Cannabis Research Initiative in the Jane and Terry Semel Institute for Neuroscience and Human Behavior and Associate Professor in the Department of Psychiatry, David Geffen School of Medicine, UCLA.

"Human Laboratory Examinations of Opioid- and THC-Sparing Effects of Cannabis Constituents"

## 11:20-11:50 a.m.

 Ruth Ross, PhD Professor, Department of Pharmacology & Toxicology, Anne and Max Tanenbaum Chair in Neuroscience, Director Toronto Consortium for Cannabis and Cannabinoid Research (TC3).
"Novel Pharmacological Approaches for Modulation of the Endocannabinoid System"

11:50-11:55 p.m. ∽ Ruth Ross, PhD "Thank you and Adjournment"

12:00 -1:00 p.m. Refreshments and Networking