Revisiting Cognitive Deficits In Bipolar Disorder

Tuesday, June 11, 2019  |  12pm ET  |  9am PT

Neurocognitive deficits are commonly experienced by individuals living with bipolar disorder. Bipolar disorder is known to affect attention, processing speed, verbal learning and memory, and executive functions, including working memory and verbal fluency.

During this webinar, Dr. Roger S. McIntyre will discuss cognitive dysfunction in adults with bipolar disorder and associated health implications, underlying mechanisms that may contribute to cognitive dysfunction and the importance of preserving cognitive function in this population.

Speakers are paid consultants to Otsuka Pharmaceutical Development & Commercialization, Inc.

Roger S. McIntyre, MD, FRCPC
Professor, Psychiatry & Pharmacology, University Of Toronto; Head, Mood Disorders Psychopharmacology Unit, University Health Network; & Executive Director, Brain & Cognition Discovery Foundation

Kimberly Lonergan, RN, MSN
Medical Science Liaison for Otsuka Pharmaceutical Development & Commercialization, Inc. will be the moderator of this event.