

DEPARTMENT OF HUMAN ANATOMY AND CELL SCIENCE

THE ROLE OF IMAGING IN PARKINSON'S DISEASE

THURSDAY, MARCH 1, 2018 | 12:00-1:00 PM*Theatre C • Basic Medical Sciences Building • Bannatyne Campus***Speaker: Dr. Antonio P. Strafella**

Dr. Antonio P. Strafella is a Canada Research Chair in movement disorders and neuroimaging, a professor in the Department of Medicine (Division of Neurology) at the Toronto Western Hospital-UHN, University of Toronto, a senior scientist in the Division of Brain Imaging & Behavioural Systems at the Krembil Research Institute-UHN, and a senior scientist in the Research Imaging Centre at the Centre for Addiction and Mental Health.

The focus of Dr. Strafella's clinical research is on Parkinson's disease and related neurodegenerative disorders, using advanced neuroimaging technology and novel PET radio-ligands.

His presentation will highlight the contribution of neuroimaging to investigating neurodegenerative disorders, such as cognitive dysfunction and behavioural disorders, that arise in patients with Parkinson's disease.



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