



Extra Neuro-SysMed Seminar

SPEAKER



ANTONY COOPER

Antony Cooper is the Research Director of the Australian Parkinson's Mission, Garvan Institute of Medical Research, and Associate Professor at UNSW Sydney, School of Clinical Medicine, Australia.

More info & registration



SCAN ME

DIFFERENT DISEASE PATHWAYS TO IDIOPATHIC PARKINSON'S DISEASE

Wednesday, June 25 at 11.30-13.00,
the auditorium in Armauer Hansens Hus

Dr. Cooper is a cell & molecular biologist and geneticist with strong research interests in the causative mechanisms of Parkinson's disease and therapeutic approaches to successfully treat PD patients, especially with respect to slowing disease progression in idiopathic patients. Recently, in his role as the Research Director of the Australian Parkinson's Mission, Dr. Cooper and his collaborators have made substantial progress in identifying three genetically-defined subgroups of idiopathic patients whose analysis supports three differing disease mechanisms. In his talk, he will show results from this intriguing work.

A light lunch is included! Just remember to register by June 23 before 11.00 AM. Without lunch, you can register later.



Neuro-SysMed



Centre for
Clinical Treatment
Research



Haukeland University Hospital

