



Satellite symposium: Update in Neuroimaging in Movement Disorders
 Bispebjerg University Hospital, Copenhagen, 6.-7.th. of June 2014, by Scandmodis
 registration: www.danmodis.dk

Friday the 6.th. of June 2014

12.00 Arrival, coffee
 12.20-12.30 Tove Henriksen Welcome

Dyskinesias in PD

12.30-13.15 Nicola Pavese The pharmacology of serotonin revealed by PET
 13.15-14.00 Hartwig Siebner Mapping the motor system on the verge of l-dopa induced dyskinesia:
 a pharmacological fMRI study in PD
 14.00-14.45 Albert Gjedde Dopaminergic mechanisms of impulse control and sensation seeking:
 from too little to too much

PD and dementia

15.15-16.00 David Brooks Role of amyloid and inflammation in dementia
 16.00-16.45 Nicolaas Bohnen Cholinergic mechanisms in dementia in PD
 16.45-17.30 Per Borghammer Novel PET tracers for imaging the parasympathetic nervous system in PD.

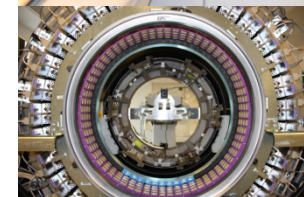
Saturday the 7.th of June

Dystonia

9.00-9.45 Damian Herz The anatomical basis of dystonia: current view using neuroimaging
 9.45-10.30 Stephane Lehericy fMRI data in PD and dystonia
 10.30-11.15 David Eidelberg Dystonia and cerebellum

ICD in PD

11.45-12.30 Antonio Strafella Imaging of behavioural and cognitive complications in PD
 12.30-13.15 Thilo Eimeren Drug-induced hypersexuality: too much gas or break failure?"
 13.15-14.00 James Rowe Frontotemporal dementia and PSP – recent imaging advances
 14.00: Erik Hvid-Danielsen: lunch bag, wrap up and see you all in Stockholm!



University Hospital Bispebjerg (photo: Claus Peuckert)