

Cambridge Neuropsychiatry Day

May 31, 2013: 900 - 1700

CRUK Lecture Theater (Addenbrookes site, Cambridge)

The Cambridge Neuropsychiatry Day aims to cover translational neuroscience research in neuropsychiatry. The day will focus on specific symptom dimensions across disorders spanning the interface of psychiatry and neurology, neurodevelopmental disorders and geriatric neuropsychiatry. This day is appropriate for psychiatrists, neurologists, psychologists and trainees.

Simon Baron-Cohen: Autism spectrum conditions

Jeffrey W. Dalley: Animal models of impulsivity

Rudolf Cardinal: Computational modeling and relevance to psychiatry

Paul Fletcher: Models of psychosis

Howard Ring: Epilepsy and psychosis

Graham Murray: Reinforcement learning in psychosis and psychosis in Parkinson's disease

Valerie Voon: Impulse control disorders in Parkinson's disease

John O'Brien: Diffuse Lewy Body Disease and psychosis

Cost: £50 (£30 for trainees) to cover organizational costs including lunch. As space is limited, please email neuropsychiatry@cpft.nhs.uk to reserve a seat. Provides upto 6 CPD hours, subject to Peer Group Approval.

Supported by Liaison Psychiatry and Neuropsychiatry, Department of Psychiatry, University of Cambridge and Cambridgeshire and Peterborough NHS Foundation Trust

Organizers: Valerie Voon, Cathy Walsh, Paul Fletcher, Howard Ring

Please contact Dr. Valerie Voon at vv247@cam.ac.uk for any questions.



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