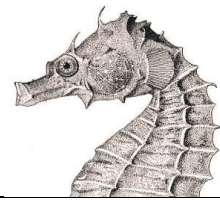


Cambridge Dementia Course 14

Wed 11th – Fri 13th Dec 2019



Homerton College Conference Centre, Cambridge

Faculty

Dr Andrew Graham

Course Director 2019. Dr Graham is a Consultant Neurologist and Clinical Lead for the Addenbrooke's Cognitive Disorders Clinic. For 2019, Dr Graham is contributing sessions on Understanding Memory; Understanding Dementia; Subjective Cognitive Complaints; Treatments for Alzheimer's Disease; Driving & Dementia; and facilitating two video sessions on dementia subtyping and diagnosis.

Dr Jeremy Brown

Course Founder & Director 2001-2018. Dr Brown is a Consultant Neurologist in the Cognitive Disorders Clinic at Addenbrooke's Hospital & additionally works for CPFT (Cambridgeshire & Peterborough NHS Trust) providing community memory clinic services. Dr Brown has developed a number of tools to help with dementia assessment including the TYM (Test Your Memory) test – see <http://www.tymtest.com/>. For 2019, Dr Brown is contributing sessions on History-Taking; Short Cognitive Tests; Dementia Genetics; practical tips on making and giving a dementia diagnosis (20 Things I Have Learnt About Dementia); and facilitating two video sessions on dementia subtyping and diagnosis.

Dr Clare Galton

Core faculty member. Dr Galton is a Consultant Neurologist in the Cognitive Disorders Clinic at Addenbrooke's Hospital. For 2019, Dr Galton is contributing a session on Typical & Atypical Alzheimer's Disease; facilitating two video sessions on dementia subtyping and diagnosis; and co-running a workshop on the neurological examination for psychiatrists (with Dr Rittman).

Dr Tim Rittman

Core faculty member. Dr Rittman is a Consultant Neurologist in the Cognitive Disorders Clinic at Addenbrooke's Hospital & a Senior Clinical Research Associate at the Cambridge Centre for Frontotemporal Dementia and related disorders – see <https://ftd.neurology.cam.ac.uk/directory/Tim>. For 2019, Dr Rittman is contributing a session on Mild Cognitive Impairment; facilitating two video sessions on dementia subtyping and diagnosis; and co-running a workshop on the neurological examination for psychiatrists (with Dr Galton).

Drs Emma Woodberry & Georgina Browne

Core faculty members. Drs Woodberry & Browne are the Joint Heads of the Neuropsychology department at Addenbrooke's Hospital. For 2019, together with colleagues Alexa McDonald & Kayleigh Watts, they are contributing an introductory talk on neuropsychological tests and a one-hour rotating workshop on different aspects of the neuropsychological assessment (including memory; language; visuospatial function; and executive function).

Dr Dan Scoffings

Dr Scoffings is a Consultant Neuroradiologist at Addenbrooke's Hospital. Dr Scoffings contributes a session on Structural Neuroimaging in Dementia including a guide to the use of radiological atrophy scales, how to evaluate for vascular disease, and the exclusion of normal pressure hydrocephalus.

Dr Annabel Price

Dr Price is a Consultant Liaison Psychiatrist with the Older People's Team at Addenbrookes Hospital and an Associate Specialist Director for Palliative Care at the Cambridge Institute of Public Health – see <https://www.phpc.cam.ac.uk/people/pcu-group/pcu-teaching-staff/annabel-price/> . Dr Price contributes a session on end of life care in dementia.

Prof John Hodges

Prof Hodges is a Consultant Neurologist and founder of the Addenbrooke's Cognitive Disorders Clinic. He was previously Professor of Behavioural Neurology at the MRC Cognition and Brain Sciences Unit and the University Department of Neurology, Cambridge and is now Professor Emeritus at the Brain & Mind Centre, University of Sydney, where he established Frontier, Australia's first frontotemporal dementia research group – see www.ftdrg.org. For 2019, Prof Hodges is contributing two sessions on frontotemporal dementia; one on its behavioural presentation (bvFTD) and one on its language presentations (PNFA & semantic dementia). The patient videos used in the two video sessions on dementia subtyping are also contributed by Prof Hodges from the work of his Australian research group.

Dr Ben Underwood

Dr Underwood is a Consultant Psychiatrist at CPFT; Clinical Director of the CPFT Older People's and Adult Community Directorate; and Clinical Director for the Windsor Research Unit, an outpatient clinical research unit and the base of the Cambridge Dementias and Neurodegeneration Research Network (DeNDRoN) – see <https://www.cpft.nhs.uk/RandD/Windsor.htm> . Dr Underwood contributes a session on Treatment for Behavioural Problems in Dementia.

Dr Amanda Cox

Dr Cox is a Consultant Neurologist and Head of the Clinical Neuroimmunology service at Addenbrooke's Hospital. Dr Cox contributes a session on Antibody-Mediated Encephalitis, covering typical and atypical presentations, investigations, diagnosis, and management.

Prof James Rowe

Prof Rowe is an Honorary Consultant Neurologist, Professor of Cognitive Neurology at the University of Cambridge, and Director of the Cambridge Centre for Frontotemporal Dementia and Related Disorders – see <https://ftd.neurology.cam.ac.uk/About/jamesrowe> . For 2019, Prof Rowe is contributing a session on Functional Imaging in Dementia and two sessions on the disorders of Progressive Supranuclear Palsy (PSP) and Corticobasal Syndrome / Corticobasal Degeneration (CBS / CBD).

Prof John O'Brien

Prof O'Brien is an Honorary Consultant Old Age Psychiatrist, Foundation Professor of Old Age Psychiatry at the University of Cambridge, and also the NIHR national specialty lead for dementia – see <https://ccpp.cam.ac.uk/directory/obrien> . Prof O'Brien contributes a session on Dementia with Lewy Bodies.

Dr Fiona Thompson

Dr Thompson is a Consultant Old Age Psychiatrist at CPFT and Training Programme Director for Old Age Psychiatry in the East of England. Dr Thompson contributes a session on Depression and Dementia.

Dr Chris Kipps

Dr Kipps is a Consultant Neurologist & Honorary Clinical Lecturer at the University Hospital Southampton NHS Foundation Trust and theme co-lead in Mental Health, Dementia and Neurological Conditions for the Wessex NIHR-CLAHRC - see <https://clahrc-wessex.nihr.ac.uk/projects/41/dr-christopher-kipps> . Dr Kipps contributes a session on Unusual Dementias.

Prof Hugh Markus

Prof Markus is an Honorary Consultant Neurologist, Professor of Stroke Medicine, and director of the Stroke Research Group in Clinical Neurosciences at the University of Cambridge – see <http://www.cambridgestroke.com/index.php> and <http://www.neurology.cam.ac.uk/neurology-unit-research-groups/stroke-research-group/> . Prof Markus' research interests include stroke genetics and cerebral small vessel disease and he co-ordinates a multi-disciplinary national referral clinic at Addenbrooke's for patients with CADASIL. Prof Markus contributes a session on Vascular Dementia.

Prof Simon Mead

Prof Mead is a consultant neurologist, Clinical Lead of the UK National Prion Clinic based at the National Hospital for Neurology and Neurosurgery, UCLH, and a researcher at the UK Medical Research Council's Prion Unit – see <http://www.prion.ucl.ac.uk/clinic-services/> and <https://iris.ucl.ac.uk/iris/browse/profile?upi=SMEAD68> . Prof Mead contributes a session on Prion Disease.

Prof Nick Fox

Prof Fox is a Consultant Neurologist at the National Hospital for Neurology and Neurosurgery, Professor of Clinical Neurology, Director of the Dementia Research Centre at UCL, and Group Leader for the UK Dementia Research Institute – see <https://www.ucl.ac.uk/drc/drc-people/clinical-staff/professor-nick-fox> and <https://ukdri.ac.uk/team/nick-fox> . Prof Fox contributes a session on advanced structural imaging in dementia.

Prof Rob Howard

Prof Howard is a Consultant Old Age Psychiatrist and Professor of Old Age Psychiatry at the UCL Institute of Mental Health – see <https://www.ucl.ac.uk/mental-health/people/professor-rob-howard> . Prof Howard works to develop and evaluate better treatments for people with dementia and for psychosis in older people by investigating the mechanisms of symptoms and through the conduct of independent clinical trials. Prof Howard contributes an interactive workshop on Psychiatry for Neurologists.

Prof Steve Gentleman

Prof Gentleman is Professor of Neuropathology in the Department of Medicine at Imperial College London – see <https://www.imperial.ac.uk/people/s.gentleman> . Prof Gentleman has a research interest in the pathology of neurodegenerative disease and traumatic brain injury and he provides diagnostic support for the Parkinson's UK and Multiple Sclerosis Society Tissue Banks at Imperial. Prof Gentleman contributes a session on the Neuropathology of Dementia.

Prof Roger Barker

Prof Barker is a Consultant Neurologist, Professor of Neurology at the University of Cambridge, and a principal investigator at the John van Geest Centre for Brain Repair – see <https://www.neuroscience.cam.ac.uk/directory/profile.php?barker> and <http://www.thebarkerwilliamsgraylab.co.uk/> . Prof Barker is both a clinical and laboratory researcher and is particularly interested in the conditions of Parkinson's disease and Huntington's disease. Prof Barker contributes a session on Huntington's disease.