

The BNPA 24th Annual General Meeting - 10/11 February 2011

With a joint meeting, 9 February, with the Section of Neuropsychiatry, RCPsych

Venue: Institute of Child Health, London.

0830-0930 **Registration and refreshments**

0930-0955 **Novel treatments for Parkinson's Disease**
Tom Foltynie (UK)

1000-1025 **The evolution of cognitive deficits and dementia in Parkinson's Disease**
Caroline Williams-Gray (UK)

1030-1100 **Refreshments**

1100-1125 **Impulsive and compulsive behaviours in Parkinson's disease**
Sean O'Sullivan (UK)

1130-1155 **Parkinson's Disease and Lewy body disease - the same or different?**
Ian McKeith (UK)

MEMBERS' PAPERS Chair: Alan Carson (UK)

1215 **Prevalence of depression in Parkinson's Disease: relationship with gender and motor subtype**
Indira Tendolkar, Take van der Hoek, Marjolein van der Marck, Rianne Esselink

1230 **The prevalence and clinical characteristics of pathological gambling in patients with Parkinson's Disease: an evidence based review**
Matthew Barns, Hugh Rickards, Andrea Eugenio Cavanna

1245 **The Gilles de la Tourette Syndrome behavioural spectrum: a factor analysis of 639 patients**
Andrea E. Cavanna, Hugo D. Critchley, Michael Orth, Jeremy S. Stern, Mary-Beth Young, Mary M. Robertson

1300-1400 **Lunch and poster viewing**

MEMBERS' PAPERS CONT. Chair: Hugh Rickards (UK)

1400 **Effects placebo of and lorazepam on emotional voice processing: An fMRI study**
Michihiko Koeda

1415 **The Experience of Fear in Huntington's Disease**
Clare M. Eddy, Ian J. Mitchell, Sarah R. Beck, Andrea E. Cavanna & Hugh E. Rickards

1430 **Cognitive Function during Vagus Nerve Stimulation (VNS) for treatment-refractory epilepsy: a Pilot Study using the Critical Flicker Fusion (CFF) Test**
Kanu Achinivu, Ekkehart Staufenberg, Christine Cull, Andrea E. Cavanna, Howard Ring

1445 **Measurement of outcome in cognitive behavioural rehabilitation services: HoNOS-ABI & FIMFAM-UK sensitivity to change and lessons from HoNOS Rasch analysis**
A Bajo, S Potter, A Bateman, F Lazaro & S Fleminger

DAY 1 Cont./...

MEMBERS' PAPERS CONT. Chair: Hugh Rickards (UK)

- 1500 **Cortical changes and their cognitive correlates in patients with temporal lobe epilepsy and interictal psychosis**
Leticia Gutierrez-Galve, Dominique Flugel, Mark R Symms, Matthias J Koepp, Maria Ron, Jacqueline Foong
- 1515 **The neural basis of self-blaming bias in major depressive disorder**
Roland Zahn, Matthew Lambon Ralph, Jorge Moll, Bill Deakin, Sophie Green
- 1530-1600 **Refreshments**
- 1600-1700 **Guest Lecture: Dopamine function in health and disease**
Trevor Robbins (UK)

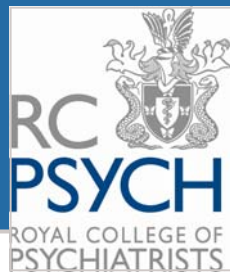
BNPA RECEPTION - 1900-2200 The Magic Circle, Headquarters
(see enclosed)

DAY 2 Friday 11th February 2011

Neuropsychiatry and the New Genetics

Chair: Peter Halligan (UK)

- 0830-0930 **Registration and refreshments**
- 0930-1020 **Keynote Address: The future of Pharmacogenetics in Neurology and Psychiatry**
David Mrazek (USA)
- 1030-1055 **Molecular windows into speech and language disorders**
Simon Fisher (UK)
- 1100-1130 **Refreshments**
- 1130-1155 **Bridging the gap between genes and behaviour: the case for neuroimaging genetics**
Jonathan Roiser (UK)
- 1200-1225 **Controversies in gene-environment interaction research: Why all the fuss?**
Marcus Munafo (UK)
- 1245-1315 **BNPA 2010 AGM (BNPA members only)**
1230-1400 **Lunch and poster viewing**
- 1400 Prize Giving**
- 1405-1500 **The rise and fall of Asperger Syndrome**
David Skuse (UK)
- 1505-1600 **Dimensions or categories: what the new genetics tells us about neuropsychiatric disorders**
Nick Craddock (UK)
- 1600-1615 **Refreshments and Close**



**Royal College of Psychiatrists
Section of Neuropsychiatry and
The British Neuropsychiatry Association
9 February 2011 - SLEEP**

- 0830-0930 **Registration and refreshments**
- 0930-1015 **The Neurobiology of Sleep**
Elemer Szabadi (UK)
- 1015-1100 **Restless legs, periodic limb movements and breathing problems**
Adrian Williams (UK)
- 1100-1130 **Refreshments**
- 1130-1215 **Narcolepsy and parasomnias**
Sofia Eriksson (UK)
- 1215-1300 **Circadian rhythms and their disorders**
Katharina Wulff (UK)
- 1300-1400 **Lunch**
- 1400-1445 **Assessment of Sleep Disorders in Psychiatric Practice**
Hugh Selsick (UK)
- 1445-1530 **The psychological management of sleep problems**
Colin Espie (UK)
- 1530-1600 **Refreshments**
- 1600-1645 **The pharmacological management of sleep problems:
BAP Guidelines - Sue Wilson (UK)**

CLOSE

BNPA 2011 AGM Speaker Profiles



Thomas Foltynie BSc MBBS MRCP PhD

Dr Foltynie trained in medicine at UCL, qualifying in 1995 then working in Addenbrooke's hospital, in Cambridge. From 1999 to 2003, he undertook his PhD in Cambridge looking at the heterogeneity of Parkinson's disease, describing differences in cognitive abilities between patients under the influence of various genes including COMT and BDNF, and Tau. He finished his neurology training between Addenbrooke's hospital and the National Hospital for Neurology and Neurosurgery in London. While working in London with Dr Limousin, he has developed his interest in Deep Brain stimulation for PD and has developed a collaboration between PD investigators in Cambridge and London, specifically looking at genes which influence the risk of dyskinesia development in PD. He was appointed as senior lecturer and honorary consultant in the Unit of Func-

tional Neurosurgery at the Institute of Neurology in May 2008. He has published over 25 papers related to PD, as well as 1 book and a book chapter on PD.



Professor. Ian McKeith

Professor of Old Age Psychiatry/Clinical Director of IAH
Head of Newcastle Dementia and Neurodegenerative Diseases (DemaNDs) Research Group. Clinical Co-Director of Newcastle NIHR Biomedical Research Centre on Ageing , NIHR Inaugural Senior Investigator of the Faculty Director of National Co-ordinating Centre of UK Dementias and Neurodegenerative Diseases Research Network (DeNDRoN)
Member of MHRA Expert Advisory Group on Psychiatry and Old Age Psychiatry, Lead for International Consortium on Dementia with Lewy Bodies. Has lead Newcastle Dementia and Neurodegenerative Diseases (DemaNDs) Research Group, part of the Institute for Ageing and Health (IAH), a large inter-disciplinary research group spanning molecular mechanisms of cell

ageing to clinical intervention studies. Our main research strategies centre upon longitudinal clinical assessment of patients with neurodegenerative disorders with follow up to death and request for brain autopsy. In addition to my studies which are tightly focused upon Lewy body disease there is a programme evaluating the contribution of cerebrovascular disease to cognitive decline, and a much wider programme of dementia related research including population based epidemiology, health services research and clinical trials.



Professor T. W. Robbins, FRS

Trevor Robbins was appointed in 1997 as the Professor of Cognitive Neuroscience at the University of Cambridge. He was elected to the Chair of Expt. Psychology (and Head of Department) at Cambridge from October 2002. He is also Director of the newly-established Cambridge MRC Centre in Behavioural and Clinical Neuroscience, the main objective of which is to inter-relate basic and clinical research in Psychiatry and Neurology for such conditions as Parkinson's, Huntington's, and Alzheimer's diseases, frontal lobe injury, schizophrenia, depression, drug addiction and developmental syndromes such as attention deficit/hyperactivity disorder. He is a Fellow of the British Psychological Society and the Academy of Medical Sciences. He has been President of the European Behavioural Pharmacology Society (1992-1994) and he

won that Society's inaugural Distinguished Scientist Award in 2001. He was also President of the British Association of Psychopharmacology from 1996 to 1997. He has edited the journal Psychopharmacology since 1980 and joined the editorial board of Science in Jan. 2003. He has been a member of the Medical Research Council (UK) and chaired the Neuroscience and Mental Health Board from 1995 until 1999. He has been included on a list of the 100 most cited neuroscientists by ISI. He has published nearly five hundred full papers in scientific journals and has co-edited three books (Psychology for Medicine: The Prefrontal Cortex; Executive and Cognitive Function, and Disorders of Brain and Mind).



David Mrazek, M.D

Dr. Mrazek joined Mayo Clinic in September of 2000 as Chair of the Department of Psychiatry and Psychology. His specialty is in the area of Child and Adolescent Psychiatry, however his research interests and publications cover a broad range of psychiatric illnesses that occur in patients of all ages. Most recently Dr. Mrazek has begun several new research initiatives in genomics. He has collaborated with other investigators in studying various links between genomic variability and psychiatric illnesses such as depression, bipolar illness, and attention deficit hyperactivity disorder.



Professor Nick Craddock

Nick's research is focused on improving understanding of diagnosis and management of bipolar spectrum mood disorders and psychosis. As well as leading the Mood Disorders Research Team and the Bipolar Disorder Research Network (BDRN), Nick is also an honorary consultant psychiatrist at Cardiff University, and heads the Cardiff University Psychiatry Service. His clinical interests lie in the diagnosis and management of bipolar spectrum disorders. Nick is the scientific advisor for the MDF-The Bipolar Organisation. He advises BBC EastEnders on their bipolar disorder storyline and has contributed to many documentaries on bipolar disorder and psychiatry. Nick also appears on TV, Radio, and in the National Press on a regular basis. Nick has published more than 250 research articles and is a Fellow of the Academy of Medical

Sciences. He Chairs the Academic Faculty of the Royal College of Psychiatrists and is an editorials editor for the British Journal of Psychiatry. He is Director of Mental Health Research and Development for Cardiff and Vale University Health Board.

Neuroanatomy for Psychiatry (1-day course)

Date: 12 February 2011

Venue: Department of Anatomy, University College London

Neuroanatomy
...for psychiatry
February 2011, London



Overview:

This advanced functional brain anatomy course covers the neuroanatomy of memory, cognition and emotion and emphasises key structures and pathways of relevance to psychiatric practice.

It includes detailed discussion of cerebral cortex, basal ganglia and limbic system, plus the diffuse neurotransmitter systems for serotonin, dopamine, noradrenaline and acetylcholine.

This would be an ideal refresher course for consultants or revision course MRCPsych candidates.

Feedback: 4.8 / 5.0 (February 2010)

Course fee: £175 (includes lunch and refreshments)

For more details visit www.neurocourses.com

Conference Announcement: Advanced Technologies for an Ageing Population



IET Teacher Building, Glasgow, 23-24 March 2011

DISCOUNT CODE: POP11BNPA

The Institute of Nanotechnology is pleased to offer all British Neuropsychiatry Association members a 10% discount to attend this two day event. Your discount code is **POP11BNPA**. To use this code to receive your discount please contact carrie.smith@nano.org.uk for a registration form. www.nano.org.uk

Can novel and advanced technologies help to address the challenge of an ageing population?

Can modern enabling technologies help provide improved treatments for conditions associated with ageing whilst remaining affordable to increasingly cash-strapped healthcare systems?

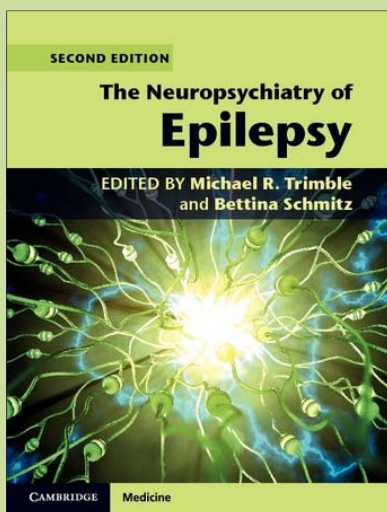
In this highly topical and important Conference, the Institute of Nanotechnology brings together an international panel of expert speakers who will examine these challenges in several themes across two days. The first day of the Conference will examine some of the medical challenges of an ageing population and novel technology that are being developed to meet them focusing particularly on new approaches to diagnosing and treating degenerative diseases. The second day of the Conference will focus on the development of new assistive technologies, and on analysing demographic trends and examining ethical issues and challenges.

Conference Satellite event:

One-day course: Nanomedicine – what is it and how can it help the patient?

IET Teacher Building, Glasgow, 22 March 2011

This one-day course immediately precedes the major Institute of Nanotechnology Conference Advanced Technologies for an Ageing Population and is intended to provide an overview of how nano- and other advanced technologies are beginning to revolutionise medical products and practice. Further Information and Registration visit: www.nano.org.uk



Exclusive BNPA Member Discount

New Book

The Neuropsychiatry of Epilepsy 2nd Edition

Edited by: Michael R. Trimble, Institute of Neurology, London
Edited by: Bettina Schmitz, Vivantes, Humdoldt-Klinikum, Berlin,
Germany

Hardback

ISBN: 9780521154697

19 b/w illus. 3 colour illus. 47 tables

Dimensions: 246 x 189 mm

Not yet published - available from April 2011

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£60.00

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Membership

Our membership total is fast approaching 500. If you know of any colleagues who may wish to join, please encourage them to do so. Membership application forms can be downloaded from our website www.bnpa.org.uk.

Medico-Legal Register

Members are invited to submit their short CV and contact details for the BNPA medico-legal register to Jackie by email at jashmenall@yahoo.com. The register is sent to solicitors requesting medico-legal experts.

Please submit short articles to:

The British Neuropsychiatry Association

Jackie Ashmenall, Administrator

Tel/Fax: 020 8840 9266 Email: jashmenall@yahoo.com

We're on the
Web!
Find us at:
www.bnpa.org.uk

University of Birmingham

– MSc Clinical Neuropsychiatry

The College of Medical and Dental Sciences at the University of Birmingham offers a wide range of post-graduate courses and professional development training delivered by some of the UK's most respected clinicians and health professionals in dentistry, medicine, nursing and physiotherapy. The following programme may be of interest to you or your colleagues - MSc Clinical Neuropsychiatry

The programme will provide you with:

an understanding of a broad range of neuropsychiatric disorders
the ability to effectively investigate and manage neuropsychiatric disorders
knowledge of the philosophical issues in neuropsychiatry
legal, ethical and policy issues within neuropsychiatry
ability to critically appraise research in the field of neuropsychiatry
inter-disciplinary working in neuropsychiatry

Areas of study include: brain and mind, research methods, dementia, motor disorder including Huntington's disease and Tourette's syndrome, epilepsy, brain injury

If you cannot commit to a full Masters qualification some individual modules are available as short study sessions, with or without accreditation, and accredited modules can be built up towards a Postgraduate Certificate, Diploma or Masters qualification if required. The College also runs a series of short CPD courses and seminars designed to enhance your career. Visit our website www.mds.bham.ac.uk for full details on all of our Masters level programmes and short CPD courses.

If you would like to apply for this programme or any of the individual modules please go to:

www.mds.bham.ac.uk/clinicalneuro

Claire Gilliam
Marketing Officer
College of Medical and Dental Sciences
University of Birmingham
Edgbaston
Birmingham, B15 2TT
0121 415 8602



American Neuropsychiatric Association

22nd Annual Meeting
March 23 – 26, 2011
The Westin Tabor Center
Denver, Colorado
www.anpaonline.org



Registration form

**BNPA 24th AGM 10/11 February 2011 www.bnpa.org.uk
With a joint meeting (9th February) with the Section of
Neuropsychiatry, RCPsych**

RETURN TO: (There is no need to post your form if you choose to fax it)
Gwen Cutmore, BNPA Conference Secretary
Landbreach Boatyard, Chelmer Terrace, Maldon, Essex. CM9 5HT
Tel/FAX: 01621 843334 Email: gwen@gwen1.orangehome.co.uk

Fees include: Attendance at all sessions, coffee, lunch and tea.
CANCELLATIONS: Must be notified in writing. You will receive a full refund minus £20 administration fee.
N.B: BOOKINGS CANNOT BE TAKEN OVER THE TELEPHONE

PERSONAL DETAILS
TitleFirst Name.....
Surname.....
Place of work.....
Mailing address:.....
Town..... Post code.....
Email..... Tel.....

CIRCLE PREFERENCES	9 February	10 February	11 February	THREE DAY @ 10% DISCOUNT
MEMBER booking before 24/12/10	£75	£75	£75	£202.50
MEMBER booking after 24/12/10	£105	£105	£105	£283.50
NON-MEMBER booking before 24/12/10	£95	£95	£95	£256.50
NON-MEMBER booking after 24/12/010	£125	£125	£125	£337.50
BNPA Reception Thursday 10th February @ 7.00 pm-10.00 pm		£25		£25

PAYMENT DETAILS. Places can only be reserved when payment is received with this form.
I enclose a cheque for (TOTAL) £_____ (cheques payable to The British Neuropsychiatry Association)
Please debit my VISA/Mastercard/AMEX/Switch (circle as appropriate) for (TOTAL) £_____
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