



The 12th Oxford Neurology Course
Wednesday June 28th - Friday June 30th 2023
Venue: St. Anne's College, Woodstock Road, Oxford

Time	Wednesday	Thursday	Friday
		7AM URSULA'S OXFORD FUN RUN	
0900-0945		Michael Zandi Autoimmune encephalitis: Clinical pearls on the common, the rare and the mimics	ТВС
0945-1030		Mark Willis Where Neurology meets Oncology	Arani Nikunan Vascular neuro-ophthalmology
1030-1100		COFFEE	COFFEE
1100-1145		James Rowe The spectrum of tau	Kathryn Peall How to spot dystonia and what to do
1145-1230	Arrival and registration	Emma Tallantyre The future of MS	Benedict Michael 10 neurological infections not to miss
1230-1330	LUNCH	LUNCH	LUNCH
1330-1415	Ben Seymour Disorders of behavioural homeostasis	Carolyn Gabriel Peripheral neuropathy made easy	
1415-1500	Tingting Zhu Machine Learning and its application to epilepsy	Alastair Webb New approaches to stroke prevention	
1500-1530	COFFEE	COFFEE	Medical walking tour of Oxford
1530-1615	Huw Morris Integrating WGS into the general clinic	Best of Oxford's Grand Round (3 cases) Alex Mathy, Marko Bogdanovic, Mark	
1615-1700	Esther Hobson Teleneurology	Weatherall Chair: Martin Turner	
1700-1800	THE GREAT DEBATE This House believes monoclonal antibodies are a major breakthrough in the management of chronic migraine FOR - Nicola Giffin AGAINST - Anish Bahra	SPECIAL GUEST LECTURE Trevor Robbins TBC	
1800-1900	DRINKS RECEPTION		
2000-	SPEAKERS' DINNER	DRINKS RECEPTION & DINNER	

Speakers

Anish Bahra, Consultant Neurologist, John Radcliffe Hospital, Oxford

Marko Bogdanovic, Consultant Neurologist, Royal Berkshire Hospital, Reading & John Radcliffe Hospital, Oxford

Carolyn Gabriel, Consultant Neurologist, Imperial Healthcare NHS Trust, London

Nicola Giffin, Consultant Neurologist, Royal United Hospital, Bath

Esther Hobson, Senior Lecturer in Neurology, Sheffield Institute for Translational Neurosciences, University of Sheffield & Honorary Consultant Neurologist, Royal Hallamshire Hospital,

Sheffield Teaching Hospitals NHS Foundation Trust

Alex Mathy, Academic Clinical Lecturer in Neurology, Oxford Deanery

Benedict Michael, Professor of Clinical Neuroscience, Director of The Infection Neuroscience Lab, University of Liverpool & The Walton Centre NHS Foundation Trust

Huw Morris, Professor of Clinical Neuroscience, UCL Queen Square Institute of Neurology

Arani Nitkunan, Consultant Neurologist, Croydon University Hospital & St George's University Hospital **Kathryn Peall,** MRC Clinician-Scientist Fellow, Clinical Senior Lecturer, Neuroscience and Mental Health Innovation Institute, Cardiff University

Trevor Robbins, Head of Department of Psychology, University of Cambridge

James Rowe, Professor of Cognitive Neurology, Cambridge Centre for Frontotemporal Dementia and MRC Cognition and Brain Sciences Unit

Ursula Schulz, Consultant Neurologist, Honorary Senior Clinical Lecturer, John Radcliffe Hospital, Oxford **Ben Seymour,** Professor of Clinical Neuroscience and Honorary Consultant Neurologist, Nuffield Department of Clinical Neurosciences and the Institute of Biomedical Engineering, Oxford University **Emma Tallantyre,** Reader, Division of Psychological Medicine and Clinical Neurosciences, University of Cardiff & Honorary Consultant Neurologist, University Hospital of Wales, Cardiff

Martin Turner, Professor of Clinical Neurology & Neuroscience, Oxford University Nuffield Department of Clinical Neurosciences & Honorary Consultant Neurologist, John Radcliffe Hospital, Oxford Mark Weatherall, Consultant Neurologist, Stoke Mandeville Hospital, Bucks.

Alastair Webb, Associate Professor, Wolfson Centre for Prevention of Stroke and Dementia, Oxford University Nuffield Department of Clinical Neurosciences & Honorary Consultant Neurologist, John Radcliffe Hospital, Oxford

Mark Willis, Consultant Neurologist, University Hospital of Wales, Cardiff

Michael Zandi, Consultant Neurologist, National Hospital for Neurology and Neurosurgery, Queen Square, London

Tingting Zhu, Royal Academy of Engineering Research Fellow, Department of Engineering Science, Oxford