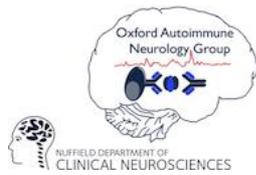


AUTOIMMUNE NEUROLOGY MEETING 2019 PROGRAMME

St Anne's College, Oxford



WEDNESDAY 5TH JUNE			
Time	Session	Talk	Speaker
8:30 - 9:30	REGISTRATION		
9:30 - 10:00	Immunological assays – how to get them right?	Central nervous system directed autoantibodies – why being live matters	Patrick Waters
10:00 - 10:30		Very complex gangliosides and beyond: peripheral nerve autoantibodies	Simon Rinaldi
10:30 - 11:00	BREAK		
11:00 – 11:30	Controversies in Autoimmune Neurology	For and against: inflammation governs progression in multiple sclerosis	Andrew Weir and Ruth Geraldes
11:30 – 12:30		How many forms of autoimmune psychosis exist?	Belinda Lennox
12:30 – 13:30	LUNCH		
13:30 – 14:15	Immunological tolerance	Do conventional autoimmune paradigms fully explain human B cell tolerance?	Kevin O'Connor
14:30 – 15:00		How is T cell tolerance generated, and where does it fail?	Georg Hollander
15:00 – 15:30		Insights into the normal immune system from cancer immunotherapies	Ben Fairfax
15:30 – 16:00	BREAK		
16:00 – 17:00	Data Blitz I / Meet the experts		
19:00	DRINKS RECEPTION		
20:00	CONFERENCE DINNER		



AUTOIMMUNE NEUROLOGY MEETING 2019 PROGRAMME

St Anne's College, Oxford



THURSDAY 6TH JUNE			
Time	Session	Talk	Speaker
9:00 - 9:30	Clinical phenotypes associated with autoantibodies	What are the pathognomonic phenotypes in antibody-mediated encephalitides?	Sarosh Irani
9:30 - 10:00		Neuromyelitis optica and the expanding syndromes	Jackie Palace
10:00 - 10:45	Controversies in Autoimmune Neurology	Which agent and how long: who to immunosuppress in myasthenia gravis	Isabel Leite / Camilla Buckley
10:45 - 11:15	BREAK		
11:15 - 11:45	Controversies in Autoimmune Neurology	How would an immunologist compare and contrast IVIG and PLEX in antibody-mediated neurology	Siraj Misbah
11:45 - 12:30	Data Blitz II / Meet the experts		
12:30 - 13:30	LUNCH		
13:30 - 14:15	Contemporary immunobiology	Cross-comparing immune-mediated diseases with implications for neuroimmunology	Calliope Dendrou
14:15 - 15:00		Immune privilege in the CNS revisited	Daniel Anthony
15:00 - 15:30		How does the GWAS data in multiple sclerosis inform pathogenicity?	Kate Attfield
15:30 - 16:00	BREAK		
16:00 - 16:30	CLOSING REMARKS AND DRINKS		