

THURS	TIMETABLE	Speaker	Title
1200	Lunch		
1300	Session 1 Moderator Gordon Plant	Gordon Plant	Welcome
1305		Robert Sergott	Making the Invisible Visible with FLIO: Retinal Metabolic/Mitochondrial Imaging in Neurodegenerative Diseases Plus LHON".
1325		Manon Philibert	A case of raised intracranial hypertension
1340		Michael Gilhooley	Inherited optic neuropathies: quantifying functional responses in disease resistant retinal ganglion cells"
1400		Kanav Kanna	Retinal impact of flow-diverting stents on the treatment of carotid-ophthalmic aneurysms: the VISUAL FLOW study
1420		Patrick Yu Wai Man	A Medical Odyssey
1440		Claire Meyniel	Retinal migraine: myth or reality?
1500	Tea Break		Room keys will be available
1530		Francois-Xavier Borruat	Acquired monocular vertical oscillations
1550		Antoine Gueguen	Retinal abnormalities in chronic progressive external ophthalmoplegia
1605		Aurore Aziz	Neuro-ophthalmological manifestations in Malan syndrome
1620		Valérie Touitou	Imaging in oculomotor disorders
1640		Federico Maestri	New imaging in A-AION
1655		Dan Milea	Augmented Intelligence to manage Optic Nerve Disease
1715		Gordon Plant	From 17 th Century Downing Street to 21 st Century Downing College: A Chequered History
1735	Close of Session		Room keys will be available
1900	Drinks reception in Fellows' Garden (if dry)		<i>Dress code: Informal summer apparel – even if raining!</i>
1945	Gala Dinner		
FRIDAY	TIMETABLE	Speaker	Title
0900	Session 2 Moderator Matthieu Robert	Aude Sangare	<i>Ocular Motor Abnormalities in Neurological Syndromes Associated with Anti-GAD Antibodies</i>
0920		Jeffrey Bennett	Neuromyélite optique aiguë : Antigen-specific optic neuritis
0940		Augustin Lecler	How to Properly Image the Optic Nerve
1000		Vasily Smirnov	Extra-ocular muscles and retina: something in common?
1020		Silvia Muñoz	When neuro-ophthalmology meets the choroid.... in fistula
1035	Coffee Break		
1105		Valerie Biousse	The expanding spectrum of idiopathic intracranial hypertension
1125		Nancy Newman	Spotlight on GLP1-receptor agonists in Neuro-ophthalmology: The good, the bad and it's getting ugly
1145		Aliénor Vienne	Natural history of optic disc drusen
1200		Caroline Froment	Cerebellar ocular motor and vestibular disorders.
1220		Christophe Orssaud	Metabolomics and hereditary optic neuropathies

1235		Manon Philibert	The Hidden Culprit
1250	Lunch break		
1340	Session 3 Moderator Simon Hickman	Cécile Orssaud	A case of Cogan's oculomotor apraxia
1350		Dominique Bremond-Gignac	A black eye case report
1355		Neringa Jurkute	Known genes, new genes and new phenotypes in mitochondrial eye diseases
1410		Isabelle Meunier	Retina in Optic Neuropathies
1425		Maxence Rateaux	Angle lambda in neuro-ophthalmology traps and perspectives
1440	The Great Debate Moderator Bob Sergott		Which establishment achieved more for Neuro-Ophthalmology? 1860-1930 Queen Square or La Salpêtrière?
1440		Bob Sergott	Introduction
1445		Gordon Plant	Opening Statement for Queen Square
1505		Matthieu Robert	Opening Statement for Pitié Salpêtrière
1525		James Acheson	Supporting Statement QS (In the footsteps of Marcus Gunn)
1540		Valerie Touitou	Supporting Statement PS
1555		Gordon Plant	Rebuttal
1605		Matthieu Robert	Rebuttal
1615		Bob Sergott	Summing up and vote
1625	Tea Break		
1655		Nima Ghadiri	Babinski, Pithiatism, and the Mysterious Art of Suggestion
1715	Clinical cases	Alaa Bou Ghannam	A red night and a red herring: a mysterious case of vision loss
1730		Victoria Nowak	A case of complete ophthalmoplegia following a rugby injury: slow but sure recovery
1745		François Audren	An intriguing downbeat nystagmus
1800	Close of meeting		