

Thursday 22nd. September

09:00 - 10:25		Registration and Coffee
10:25-10:30		Welcome Address
Session 1 10:30-12:30		Diabetes & The Eye
10:30 - 10:45	Luke Rollin Niall McLoughlin	Improving retinal image quality via a physical model of contrast degradation
10:45-11:00	Chris Barry	Diabetic Retinopathy Screening in Rural and Remote Western Australia: An Update
11:00-11:15	Sarah Moyer	Retinal Oxygen Saturation Increases after Laser Treatment in Proliferative Diabetic Retinopathy
11:15-11:30	Chris Barry	Diabetic Retinopathy Screening in Western Australian Prisons: A review of results
Keynote Lecture 11:30-12:30	Mr.Paulo Stanga Manchester	Indications and results of the Argus II electronic epiretinal implant for blindness
12:30-13:30		Lunch
Session 2 13:30-17:00		Education & Anterior Segment
	Alison Farrow	Do you Work in Healthcare Science
14:00-14:15	BethAnn Benetz, CRA, FOPS Paula Morris & Ditte Hess	Standard Setting in the field of Ophthalmic Imaging and the work of the OPS Board of Certification The History of ICOP
14:15-14:30	Patricia van Hilten	Ophthalmic Photography in the Netherlands
14:30-14:45	Sarah Moyer	Education in the US
14:45-15:00	John Mould	Photography of Ophthalmic Specimens
15:00-15:30		Afternoon Tea
15:30 – 15:45	Ricardo Almiron	Topcon Colour Balance Study
15:45-16:00	Denise Cunningham	A Digital Imaging Protocol for Documenting Scleral Inflammation
16:00-16:15	Martin Hodson	Imaging of corneal blood vessels
16:15-16:30	Sarah Moyer	Case Report: EDI OCT Reveals Scleral Cyst
16:30-16:45	Denise Cunningham	The Photographer's Role in Developing a Digital Grading Scale for Corneal Verticillata
16:45-17:00	Dr JuanJuan Li	Characteristics of Intraocular Cysticercosis
17:30-19:30		Reception (canapés and drinks) and tour, Bodleian Library

Friday 23rd. September			Saturday 24th. September		
Session 3 09:00-12:00	Medical Retina 1		Session 5 09:00-12:00	Medical Retina 2	
09:00-09:15	Ethan Priel	Photographing The Challenging Patient	09:00-09:15	Prof. Qing Peng	Fundus Autofluorescence of nonexudative age-related macular degeneration in Chinese Subjects
09:15-09:30	Richard Hackel	Getting more from the Cirrus SD-OCT			
09:30-09:45	Richard Hancock	A New Model of Care for the Treatable AMD Patient - Photographer Led Diagnostic Clinics	09:15-09:30	Dr. Song Chen	Indocyanine green angiography of exudative age-related macular degeneration
09:45-10:00	Dr, Xiao-Ling Liu	Observation of RPE/Bruch Membrane/Choriocapillaris complex in Central Serous Chorioretinopathy with Spectralis OCT	09:30-09:45	Mark Nelson	Sub-classification of Exudative Age-Related Macular Degeneration Based on Multimodality Imaging
10:00-10:15	Suqin Yu	Clinical relevance of retinal outer layer structure in OCT and visual function	09:45-10:00	Paula Morris	An Application of Attenuated Autofluorescence Imaging - Unexpected Carotenoid Pigment Measurements in Healthy Retinas
10:15-10:30	Rebecca Smith	Standardised approach to the capture of Enhanced Depth Imaging (EDI) Optical Coherence Tomography (OCT) for the Heidelberg Spectralis.	10:00-10:15	Ethan Priel	Multi-Modal Imaging of Chorioretinal Diseases
			10:15-10:30	Irina Gout	Indocyanine green angiography and Chorioretinal Pathology
10:30-11:00		Coffee	10:30-11:00		Coffee
Keynote Lecture 11:00-12:00	Mr. David Clark Liverpool	Imaging & Treating ROP	Keynote Lecture 11:00-12:00	Prof. Alan Bird London	Imaging in AMD
12:00-13:00		Lunch	12:00-13:00		Lunch
13:00-13:30		Conference Photo	Session 6 13:00-15:45		Medical Retina 3
Session 4 13:30-16:00	Paediatric Ophthalmology		Keynote Lecture 13:00-14:00	Giovanni Staurenghi Milan	ICGA: Is there still a role for it in the diagnosis of ARMD?
Keynote Lecture 13:30-14:30	Mr. Wagih Aclimandos London	Pre-Natal Diagnosis: A Moral Dilemma	14:00-14:15	Prof. Qing Peng	The validity and utility using customized heterochromatic flicker photometry (cHFP) to measure macular pigment in the normal subjects and patients with age-related macular degeneration in Chinese cases
14:30-14:45	Ditte Hess	Peripheral Wide-Field Fluorescein Angiography in Pediatric Retinal Diseases			
14:45-15:00	Cathy Williams	Retinal imaging reveals associations between blood vessel characteristics and physical growth parameters in children	14:15-14:30	Michael P Kelly	Techniques in the capture of dynamic high-speed indocyanine green angiography for optimal quality documentation of neovascular age-related macular degeneration.
15:00-15:30		Afternoon Tea	14:30-14:45	Dr. Song Chen	Using Logistic regression analysis to value the three technologies during the early diagnosis of AMD
15:30-15:45	Ditte Hess	Retinoblastoma Update 2011			
15:45-16:00	Angela Chappell	Tales Of The Unexpected: Incidental Findings In Ophthalmic Imaging	14:45-15:00		
16:00	Assemble for Bus Tour of Oxford		15:00-15:15	George Turner	to be confirmed
19:30	Buses leave Conference Hotel for Banquet Dinner		15:15-15:45		Final remarks, Awards and Conference Close
20:00	Williams F1 Grand Prix Global Headquarters: Tour, reception, dinner				