Chaired by Professor Andrew Lotery, Chair of RCOphth Scientific Committee

15.00 – 15.06
Post-Retinal Detachment Macular Translocation – How Best to Detect It?
Mr Edward Casswell, Moorfields Eye Hospital

15.06 – 15.12
Reducing Visual Loss in Children in Low Income Countries (LIC) through Primary Health Care Interventions
Ms Aeesha NJ Malik, London School of Hygiene and Tropical Medicine

15.12 – 15.18
UK National Surveillance of Emergency Canthotomy & Cantholysis
Dr Stephen Stewart, Royal Victoria Hospital, Belfast

15.18 – 15.24
Mobile phone Electromagnetic waves exposure affects the overall development of chick embryo and the retina
Mr Syed Wajid, Russell’s Hall Hospital, Dudley

15.24 – 15.30
Three-year Real-world Results on Combination Therapy (RandOL Protocol) for Treating Macular Oedema in Retina Vein Occlusion
Dr Faye Horner, Birmingham Midland Eye Centre

15.30 – 15.36
Inflammatory markers at the ocular-surface: two-year comparative study of preserved and non-preserved anti-glaucoma mediations
Dr Imran Mohammed, University of Nottingham

15.36 – 15.42
Two-stage, dry-lab incisional glaucoma surgery simulation - a step-wise readily available alternative to wet lab simulation
Mr Mohammed Abu-Bakra, King’s College Hospital, London

15.42 – 15.48
A Cluster of Fungal Endophthalmitis Following Elective Corneal Transplants Using Hypothermic Storage Donor Corneas
Ms Nicola Lau, Moorfields Eye Hospital
15.48 – 15.54  Limbal Nerve Corpuscles: Novel Nerve Terminations at the Human Corneal Limbus
Dr Mouhamed Al-Aqaba, University of Nottingham

15.54 – 16.00  Can interocular axial length difference be disregarded as a criteria to repeat biometry?
Dr Kimberly Tan, Epsom & St Helier Hospital