



ISCEV@ARVO Program, May 4, 2013

The Convention Center (New expansion of the Washington State Convention Center)
ROOM TCC-202
Seattle, WA

2:30 – 3:00 REGISTRATION

3:00 – 3:05 **Mitch Brigell** *Welcome*

Session 1 – Scott Brodie, Chair

3:05 – 3:20 **T. Michael Nork** Multifocal Electroretinography and Regional Choroidal Blood Flow in Experimental Glaucoma

3:20 – 3:35 **Laura Spallone, Giulio Ruberto, Manuela Imparato, et al**
Six month follow-up in patients treated with intravitreal Dexamethasone after CRVO: analysis via optical coherence tomography, multifocal and focal electroretinogram, pattern electroretinogram and visual evoked potentials

3:35 – 3:50 **Vikki McBain** Novel concentric petaloid reflex in patients with optic nerve misrouting and foveal hypoplasia

3:50 – 4:05 **Scott Brodie** False-positive Ishihara Plates in a 49 year-old man

4:05 – 4:20 **John Hetling** Multi-electrode ERG: Measuring spatial differences in corneal potentials

4:20 – 4:35 **Aakriti Garg** Unilateral Autoimmune Maculopathy Secondary to Occult Primary Intraocular Lymphoma

4:35 – 4:50 **Christiaan Stronks** Physical and physiological artifacts in the electrically elicited ERG

4:50 – 5:30 BREAK

Session 2 – Mike Marmor, Chair

5:30 – 5:45 **Jonathan S. Lyons, Reshma Katira, James Osher**
Evaluation of Retinal Function in Patients with Retinal Toxicity from Hydroxychloroquine after Drug Cessation

5:45 – 6:00 **Mineo Kondo** A naturally occurring dog model of autosomal recessive complete-type CSNB

6:00 – 6:15 **Jason McAnany** Dark-adapted 15-Hz flicker ERGs measured with rod- and cone-isolating stimuli

6:15 – 6:30 **Neil Parry** The ERG wave we never talk about

6:30 – 6:45 **Tharikarn Sujirakul** Vision loss of unknown origin – case 1

6:45 – 7:00 **Stephen Tsang** Vision loss of unknown origin – case 2

7:00 – 7:15 **Lijuan Zhang** Vision loss of unknown origin – case 3