

February 9–14, 2013 Snowbird Ski Resort • Snowbird, Utah

#### **Poster Presentations**

Tuesday, February 12, 2013 • 6:00 p.m. − 9:30 p.m.

Authors will be standing by their posters during the following hours:

Odd-Numbered Posters: 6:45 p.m. − 7:30 p.m.

Even-Numbered Posters: 7:30 p.m. − 8:15 p.m.

The Tour of Posters has been replaced with Distinguished Posters. The top-rated posters this year are marked with a "\*" in the Syllabus and will have a ribbon on their poster board.

1* Redefining Wolfram Syndrome in the Molecular Era Patrick Yu-Wai-Man  2* Management and Outcomes of Idiopathic Intracranial Hypertension with Moderate-Severe Visual Field Loss: Pilot Data for the Surgical Idiopathic Intracranial Hypertension Treatment Trial Rudrani Banik  Correlation Between Clinical Parameters And Diffusion-Weighted Magnetic Resonance Imaging In Idiopathic Intracranial Hypertension David M. Salvay  Contrast Sensitivity Visual Acuity Defects in the Earliest Stages of Parkinsonism Juliana Matthews  5* Visual Function and Freedom from Disease Activity in a Phase 3 Trial for Relapsing Multiple Sclerosis Laura J. Balcer  6* Dimensions of the Optic Nerve Head Neural Canal Using Enhanced Depth Imaging Optical Coherence Tomography in Non-Arteritic Ischemic Optic Neuropathy Compared to Normal Subjects Kevin Rosenberg  7* Eye Movement Perimetry: Evaluation of Saccadic Latency, Saccadic Amplitude, and Visual Threshold to Peripheral Visual Stimuli in Young Compared With Older Adults Matthew J. Thurtell  9* Advanced MRI of Optic Nerve Drusen: Preliminary Findings Seth A. Smith  10* Clinical Features of OPA1-Related Optic Neuropathy: A Retrospective Case Series Philip M. Skidd  11 The Utility of Orbital Ultrasound in the Diagnosis of Papilledema Stuart Carter  12 Longitudinally Extensive Optic Neuritis Distinguishes Neuromyelitis Optica from Multiple Sclerosis John H. Pula  13 Thyroid Eye Disease - Pilot Study Nicholas E. Frisard  14 Non-Mydriatic Ocular Fundus Photography Among Headache Patients in an Emergency Department Beau B. Bruce  15 Replacing the Direct Ophthalmoscope: Diagnostic Accuracy and use of Non-Mydriatic Ocular Fundus Photography by Emergency Department Physicians (Phase II of the FOTO-ED study) Beau B. Bruce  15 Saccades and Memory: Baseline Correlations of the King-Devick and SCAT2 Tests in Professional Hockey Players Stephen J. Moster	Poster #	Title	Presenting Author
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Myasthenia Gravis Lina Nagia		Myasthenia Gravis	Lina Nagia



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19	T and B Lymphocytes Abnormalities in Optic Neuritis in China	Xuefei Liu
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21		Jennifer S. Graves
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23	Transient Ocular Motor Nerve Palsies Associated With Cranial Nerve	Robert K. Shin
23	Schwannomas	Robert K. Shin
24	Pattern of Optic Atrophy in Glaucoma Bersus Retrobulbar Optic	RODEIT K. SIIIII
24	Neuritis	Kim Jiramongkolchai
25	Retinal Ganglion Cells Exhibit Spontaneous Hyperactivity and	
	Abnormally Sustained Light-Evoked Responses in in a Mouse Model of	
	Traumatic Brain Injury (TBI)	Steven F. Stasheff
26	Babinski's Other Legacy: Treating Hysterical Blindness with	
	Persuasion	Matthew Fischer
27	Demographic Associations With Optic Neuritis Outcomes: An Analysis	
	of the Optic Neuritis Treatment Trial	Heather E. Moss
28	Anatomy and Image Correlation of Subjective Visual Vertical in	
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29	Müller Cell Function in Neuromyelitis Optica as Measured by	
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24	Retinal Ganglion Cell Layer Thickness in Children with Vision Loss from	Character C
31	Optic Pathway Gliomas	Sherry Gu
32	Meningoceles in Idiopathic Intracranial Hypertension (IIH)	Omer Y. Bialer
33	Uveitis With Optic Disc Edema Secondary to Concomitant Idiopathic	
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25	Optic Neuritis. Correlation With OCT and Automated Perimetry	Mário L. R. Monteiro
35	Ventriculoperitoneal Shunts as a Treatment in Idiopathic Intracranial Hypertension	Timothy W. Winter
36	Optic Nerve Sheath Decompression: A Surgical Technique With	Timothy w. winter
30	Minimal Operative Complications	Kenneth C. Lao
37	Occult Pancraniosynostosis Masquerading as Idiopathic Intracranial	KCIIIIEUI C. Lau
37	Hypertension in a Normocephalic Patient During Late Childhood	Ellen B. Mitchell
38	Cerebrovascular Manifestations in Giant Cell Arteritis	
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Poster 8 has been withdrawn.