



## Best Abstract Award Nominees

### Student:

- Hiten A. Doshi, BS - *Artificial Intelligence Reveals Disease-Specific Quantifiable Visual Field Defects in Idiopathic Intracranial Hypertension*
- Edward S. Lu, BA - *Peripapillary Choroidal Vascularity and Visual Correlates in Non-arteritic Anterior Ischemic Optic Neuropathy (NAION)*
- Benjamin I. Meyer, BS - *Significance of Incidental Imaging Signs of Intracranial Hypertension with Corresponding Fundus Photography: A Prospective Study*
- Amir R. Vosoughi, BSc - *Can Lumbar Puncture Be Safely Deferred in Patients with Mild Presumed Idiopathic Intracranial Hypertension?*

### Resident:

- Divya Chauhan, MD - *Broadband Access in Tele-Neuro-Ophthalmology*
- Michael James Gilhooley, MB, PhD, FRCOphth - *Ectopic Melanopsin for Visual Restoration: Compressed Cell-Specific Promoters – a Translatable Delivery Mechanism*
- Todor G. Popov, MD - *Smartphone Exophthalmometry with 3D Face Scanners: A Novel Approach to Measure Eyeball Protrusion*
- Dr. Shivaa S. Ramsewak - *Single breath count as a measure of respiratory function in patients with myasthenia gravis*
- Natacha C. Villegas, MD - *Telehealth in neuro-ophthalmology at a tertiary care academic medical center during the COVID-19 pandemic*
- Connie M. Sears, MD - *Effect and Durability of Teprotumumab on Optic Neuropathy Secondary to Thyroid Eye Disease (TED CON)*

### James A. Sharp Award by a Fellow:

- Bardia Abbasi, MD - *Diagnostic Evaluation of Downbeat Nystagmus: An Update*
- Wesley Chan, MD, MSc - *Acute Central Retinal Artery Occlusion Seen Within 24 hours at a Tertiary Stroke Center*

- Kevin D. Chodnicki, MD - *Frequency of Radiologic Features of Intracranial Hypertension in Patients with Spontaneous Cerebrospinal Fluid Leaks*
- Alexis M. Flowers, MD - *Referral Patterns of Patients with Central Retinal Artery Occlusion to a Large Academic Center*
- Elena Solli, MD - *Archetypal Analysis Identifies Quantifiable Visual Field Loss Patterns and Predictors of Recovery in Optic Neuritis*
- William Sultan, MD - *Applying Neural Networks to Macular OCTA to Differentiate LHON Vasculature from Normal Vasculature*
- Dr. Watcharaporn Thongmee - *Prognostic Factors for Visual Outcomes Following The First Episode of NMOSD-related Optic Neuritis*