



Sunday April 23, Sessions

S4 Neurocritical Care

Victoria Fleming, Abhinav Vibhas Prasad, Connie Ge, Shazeb Meraj, Camarlin Franco, Catherine Hough, Bernard Lo, Shannon Carson, Jay Steingrub, Doublas White, **Susanne Muehlschlegel**

S4-003 - Predictors of Better Shared Decision Making in Goals-Of-Care Clinician-Family Meetings for Critically Ill Neurologic Patients: A Multi-Center Mixed Methods Pilot Study

S9 MS Biomarkers, Immunology, and Basic Science

Elena Herranz, Constantina Andrada Treaba, Valeria Teresa Barletta, Ambica Mehndiratta, Russell Alexander Ouellette, Eric Klawiter, Jacob Alexander Sloane, **Carolina Ionete**, Suma Babu, Marco Loggia, Jacob Hooker, Revere P. Kinkel, Roberta Magliozzi, Caterina Mainero

S9-010 – In Vivo and Ex Vivo Characterization of Meningeal Translocator Protein Expression in Multiple Sclerosis

Thursday, April 27, 2023 - Session

S51 Movement Disorders: Tremor, Parkinsonism, and Non-motor Symptoms

Eduardo Inacio Nascimento Andrade, Kara M. Smith, Christina Manxhari

S51-006 – Speech pauses in production of action language in Parkinson's disease. A potential marker of mild cognitive impairment



Eduardo Inacio Nascimento Andrade
PGY 2

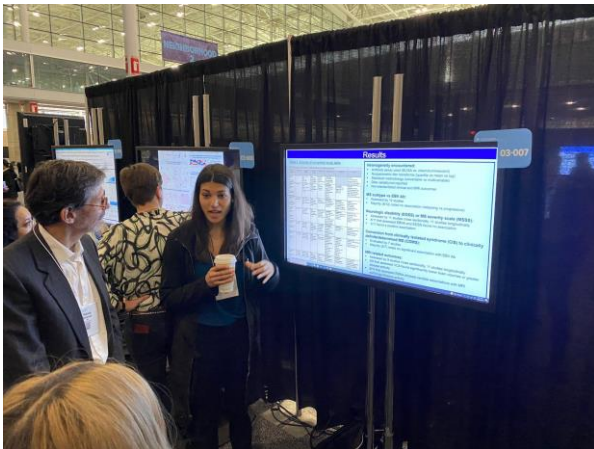


Posters

P1.3 MS Biomarkers

Abigail Suprova Bose, Farnaz Khalighinejad, Christopher Hemond

P1.3-007 - A Systematic Review of Epstein-Barr Virus Antibodies as Clinical Biomarkers in Multiple Sclerosis



Abigail Bose, MD
PGY 2

P2.13 Neuro-oncology

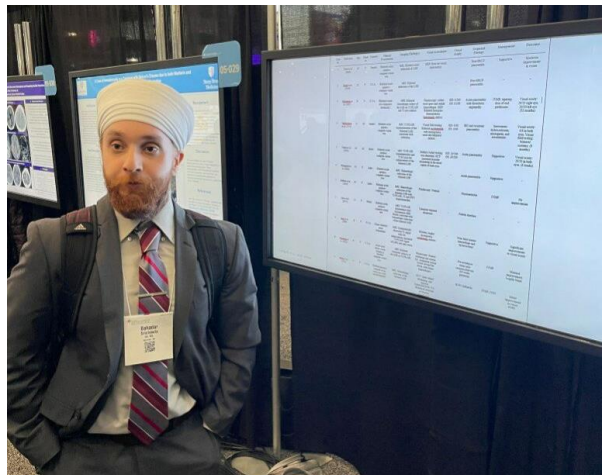
Abigail Suprova Bose, Bahadar Singh Srichawla

P2.13-003 – Cranial Neurolymphomatosis: An analysis of Seven Cases

P2.7 Neurocritical Care

Bahadar Singh Srichawla

P2.7-004 - Reversible cerebral vasoconstriction after COVID-19 vaccination



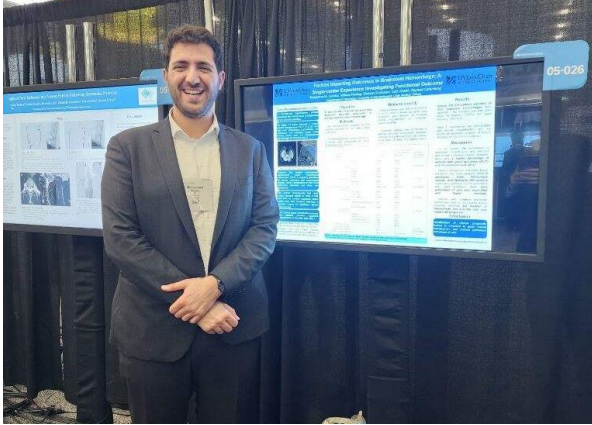
Bahadar Srichawla, DO
PGY 2

P3.1 Epilepsy/Clinical Neurophysiology (EEG)

Susmit Tripathi, Tahsin Tazwar Khan, Seyhmus Aydemir, **Pegah Afra**

P3.1-009 – Novel ictal manifestations in Leucine rich Glioma Inactivated 1 Encephalitis – Transient, Alternating Hemi-body Paresthesias

P4.5 Autoimmune Neurology Maria Alejandra Garcia-Dominguez, Margaret A. Owegi, Wissam Georges Deeb, David Cachia, Carolina Ionete P4.5-024 – Challenges in the diagnosis of EBV Encephalitis vs. CNS CLL: A Case Report.	5.3 MS and Inflammatory Disease Soonmyung Hwang, Ilena George, Maria Alejandra Garcia-Dominguez, Vanessa Salasky, Anastasia Vishnevetsky, Dhanashri P. Miskin, Andy Tran, Brian Chiluba, Deanna Saylor 5.3-002 – Multiple Sclerosis Research Across the African Continent: A Systematic Review
5.5 Autoimmune Neurology Rozaleen Aleyadeh, Eduardo Inacio Nascimento Andrade, Zakir Iqbalbhai Shaikh, Abigail Suprova Bose, Raffaella Umeton 5.5-010 – Post-Abortum NMDA Encephalitis  Rozaleen Aleyadeh PGY 2	5.12 Aging, Dementia, Cognitive and Behavioral Neurology Sabrina Hickie, Janice Convy-Hellmann, David W. Loring, Jessica Saurman, Karima Benameur, Shilpa Krishnan, Fadi B. Nahab, A.M. Barrett 5.12-003 – Cognitive Assessment is Feasible After Acute Stroke and Can Identify Co-occurrence of Spatial Neglect
6.5 Cerebrovascular Disease and Interventional Neurology Muhammed Enes Gunduz, Victoria Fleming, Shravan Sivakumar, Zakir Iqbalbhai Shaikh, Raphael A. Carandang 6.5-026 - Factors Impacting Outcomes in Brainstem Hemorrhage: A Single-center Experience Investigating Functional Outcome	6.5 Cerebrovascular Disease and Interventional Neurology Nils Henninger, Bahadar Singh Srichawla, Raymond Manuel Catton, Alexander Lichtenberg 6.5-028 – Bilateral lateral Geniculate Body Infarction: A Systematic Review

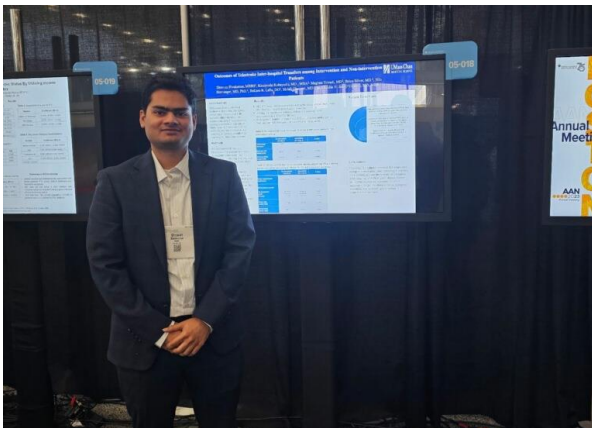


Muhammed Gunduz, MD
PGY 2

8.5 Cerebrovascular Disease and Interventional Neurology

Shraven Sivakumar, Mehdi Ghasemi, Meghna Trivedi, Brian Silver, Nils Henninger, Kimiyoshi Kobayashi, Adalia M. Jun-O'Connell

8.5-018 – Comparison of Tele-stroke transfer between intervention and non-intervention cases and 30-day outcome events



Shraven Sivakumar, MBBS
PGY 3

10.8 Neuromuscular and Clinical Neurophysiology (EMG)

Ton Fang, Peter Paul Pacut, Yuyao Sun, Jeff Gao, Brooke Bloom, Shravan Sivakumar, Eduardo Inacio Nascimento Andrade, Mehdi Ghasemi

8.6 Palliative Care

Rakhee Lalla, Alexandra L. Dobie, Stephanie L. Bissonnette, K.H. Vincent Lou, Asher Tulskey, Michelle Kaku

P8.6-002 – Simulation training in Neuropalliative Care

11.3 MS and Inflammatory Disease

Francesca Bagnato, Pascal Sati, **Christopher Hemond**, Colm Elliott, Susan Gauthier, Daniel Harrison, Caterina Mainero, Jiwon Oh, David Pitt, Russell T. Shinohara, Seth A. Smith, Bruce D. Trapp, Christina Azevedo, Peter A. Calabresi, Roland G. Henry, Comelia Laule, Daniel

10.8-005 – Clinical and genetic characteristics associated with ALS diagnostic timeline: a population-based study.



Peter Pacut, MD
PGY 4

Ontaneda, William Rooney, Nancy L. Sicotte, Daniel Reich, Martina Absinta

11.3-009 – Imaging Chronic Active Lesions in Multiple Sclerosis: a Consensus Statement from the North America Imaging in Multiple Sclerosis Cooperative

11.10 Infectious Disease

Bahadar Singh Srichawla, Maria Alejandra Garcia-Dominguez

11.10-003 – Neurological Manifestations of Human Monkeypox: A systematic Review

13.3 MS and Inflammatory Disease

Maria Alejandra Garcia-Dominguez, Christopher Hemond

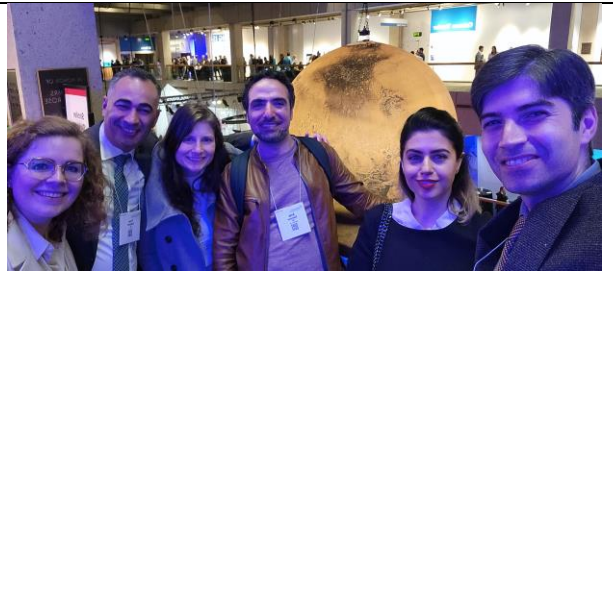
13.3-007 – Disability progression and worse cognitive status are associated with higher concurrent brain atrophy rates

13.5 Autoimmune Neurology

Shravan Sivakumar, Bahadar Singh Srichawla, Seyedeh Nasim Cheraghi

13.5-001 – Temporal Relationship of Breast Cancer and Paraneoplastic Neuromyelitis Optica Spectrum Disorder (NMOSD)

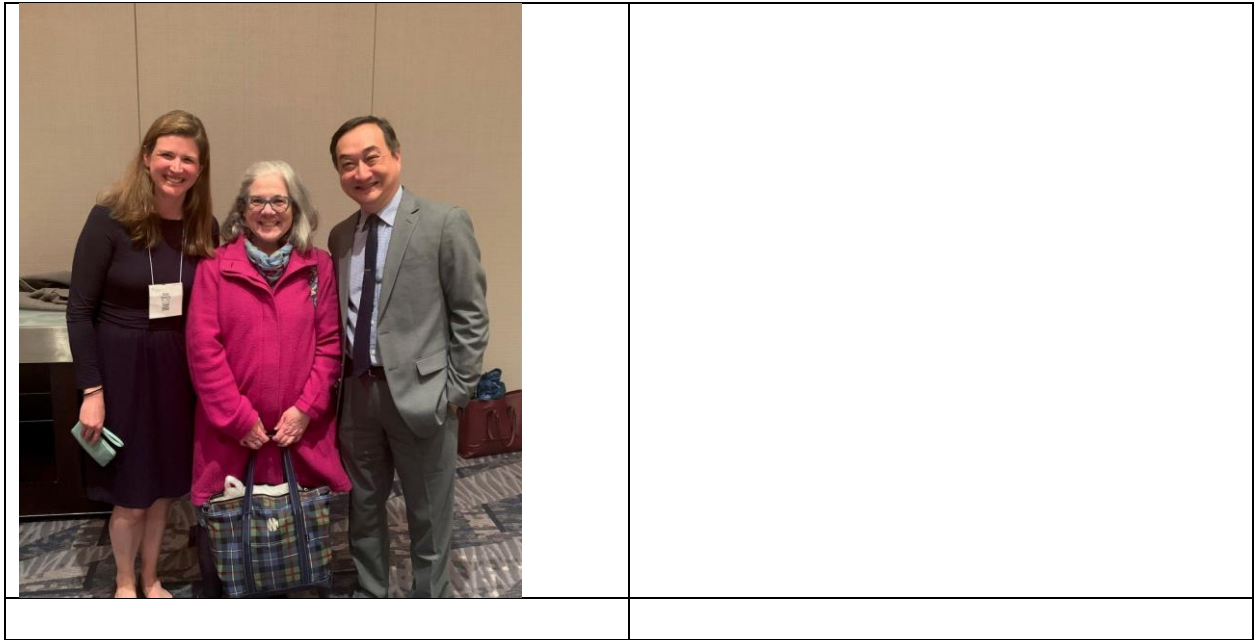






Bella Dayaw Qin





MONDAY

Bahadar Srichawla

“The effect of catheter ablation on cognitive outcomes in elderly patients with atrial fibrillation: SAGE-AF”

ES1 Emerging Science

April 24, 11:15-12:45

Room 210C