

NEWSLETTER

JULY 2023



PRESIDENT'S MESSAGE

Dear ANA Members,

Earlier this month, we celebrated Independence Day, and we in Philadelphia appreciate its significance as we are home to Independence Hall and the Liberty Bell. We are also known for America's first banks, first daily newspaper, first public library, first collegiate school of business, first professional schools for women, and more. We hope you will come and discover all that Philadelphia has to offer while attending ANA2023! Please join us

September 9 - 12, 2023, at the Philadelphia Marriott Downtown. I am thrilled for the opportunity to connect with my ANA colleagues and friends right here in my hometown!

ANA2023 is Just Weeks Away - Are you registered?

We are only seven weeks away from ANA2023, but the <u>early bird registration</u> date is quickly approaching. Please <u>register</u> by Friday, August 4, 2023, to enjoy reduced registration rates. Another way to save money is to ensure you are a member of the ANA. Being a member provides significant savings on the Annual Meeting registration. The cost of registration plus the cost of annual dues is less than the cost of registering as a non-member in every registration category. You can <u>join or renew</u> your membership today to ensure you receive the lowest registration rates for ANA2023.



Another thing we are proud of in Philadelphia is the number of academic medical centers located here. This week, we invited medical and graduate students, associates, and faculty from all these centers to join us to learn more about the ANA and ANA2023. The event was organized by the <u>ANA Local Arrangements Subcommittee</u> and orchestrated by Dr. Nadine Goldberg, ANA's Chief Program Officer with support from Janki Amin, ANA Membership

Coordinator. It was an outstanding event! With more than 50 people attending, we enjoyed great networking and engagement with students from several academic medical centers across Philadelphia.

The ANA is intentional about investing in students and junior and early career neurologists and neuroscientists, and this event is just one example of our commitment to those entering the field. Knowing this, I reached out to the Executive Committee this week and asked if the ANA could extend a complimentary membership and registration to ANA2023 to all the medical students who had attended the event to learn more about the ANA. The answer was a resounding yes! Our leadership believes in removing barriers to ensure students have access to world class education and connection to the leaders in academic neurology. I appreciate the Executive Committee for their support, and I appreciate the local academic medical centers who joined with me to underwrite the costs associated with the local networking event.















Disability Pride Month

Another significant event in July is the celebration of Disability Pride Month. On July 2th we commemorate National Disability Independence Day as it is the anniversary of the Americans with Disabilities Act (ADA). As neurologists and neuroscientists, we recognize that neurological and neurodevelopmental disorders are a leading cause of disability. People with disabilities remain underrepresented in the biomedical workforce, and we celebrate those who are working in medicine and neurology making significant contributions and discovery and those who support the advancement of people with disabilities.



Dr. Mihir Kakara

Dr. Danielle Barber

Dr. Laura Stein

We have highlighted several individuals on the ANA website, and today we are highlighting three ANA members from the Disability Advocacy Group (DAG) at Penn Neurology, part of the Neurology Department's IDARE (Inclusion, Diversity, Anti-Racism, and Equity initiative) which spans the University of Pennsylvania and Children's Hospital of Philadelphia. DAG was co-founded by Drs. Mihir Kakara, Laura Stein, and Danielle Barber in 2022 for the advocacy, education, and research related to disability equity for both neurologists and patients with disabilities. The broad goal of this group is to highlight disability and accessibility as an integral and intersectional part of all diversity and inclusion initiatives and recognize the disabling effects of environment, attitudes, and stigma. I am proud of this group and the work they do right here at the University of Pennsylvania. You can learn more about their activities, goals, and commitment to advocating for people with disabilities on the ANA's website.



Look for a New Episode of ANA Investigates on Monday!

On Monday, July 24, look for the new ANA Investigates Fetal Therapy podcast on the ANA website. This podcast will feature a conversation with Dr. Jennifer Cohen, a pediatric medical genetics physician-scientist at Duke University Health System about the relatively new field of fetal therapy. Interviewed by Dr. Adeline Goss, host of ANA Investigates, Dr. Cohen will walk us through the potential benefits of in-utero enzyme replacement therapy and other cutting-edge approaches to treating genetic neurologic conditions.

In Case You Missed It, the ANA Released a Great Program on Neurogenetics

The ANA recently launched a great learning program on neurogenetics. ANA Highlights

Neurogenetics is a bite-size learning module series designed to close the knowledge gap about the current state of neurogenetics and the applications of genetic testing. Chaired by my good friend and colleague, ANA's President-Elect Dr. M. Elizabeth Ross, the program is comprised of four chapters in the following topics and includes short (~15 minutes), pre-recorded videos. Following this activity, the ANA expects learners to be more confident in their ability to:



- Understand the different types of neurogenetic testing available today, and prospects for future developments
- Advise patients knowledgeably about the utility and advisability of genetic testing
- Communicate and collaborate more effectively with genetic counselors
- Recognize the legal and ethical issues involved with neurogenetic testing
- Improve patient care through the above-listed capabilities

I encourage you to enjoy this program and share it with your network of colleagues, faculty, and students so that others can gain insightful knowledge and information.

The countdown is on for ANA2023, and the summer days are quickly passing. I hope you are enjoying warm sunshine and summer fun. I also hope you are enjoying all that the ANA has to offer you as a member and that you are taking advantage of all the <u>resources</u>, <u>information</u>, <u>and benefits</u> we have to offer. I appreciate you being part of this amazing network of academic neurologists, and I hope to see you in Philadelphia in September!

Sincerely,

Frances E. Jensen, MD, FACP, FANA

President, American Neurological Association

Arthur Knight Asbury, MD Professor of Neurology

Chair of the Department of Neurology

Co-Director Penn Medicine Translational Neuroscience Center

Perelman School of Medicine, University of Pennsylvania



ANA GRANT SUPPORTS DEMENTIA SYMPOSIUM IN ZAMBIA

An ANA Grant to Activate Global Engagement (GAGE) was



awarded to the Alzheimer's Disease and Related Dementias in Zambia (ADDIZ) to host a symposium in Zambia. This premier event will bring together leading healthcare professionals, researchers, and caregivers dedicated to advancing knowledge and improving care for individuals affected by dementia. ADDIZ will be hosting its first Dementia Symposium, on August 5, 2023, in Lusaka, Zambia under the theme "Dementia in Zambia: Capacity Building through Collaborative Work in Advocacy and

Caregiver Support".

The event will also explore the latest research findings, innovative interventions, and best practices in dementia diagnosis, treatment, and support. Attendees will engage in interactive sessions, panel discussions, and networking opportunities to exchange ideas and enhance your professional expertise.

This will be a hybrid event, so individuals who are unable to make it physically can join the symposium virtually. Members of the ANA are invited to attend and are encouraged to register here before the July 28, 2023 deadline.

WELCOME NEW ANA MEMBERS

We are glad to welcome new members to the ANA!



FELLOW

Yi-Chung Lee, MD, PhD, FANA Joseph Palumbo, MD, FANA Jee Hoon Roh, MD, PhD, FANA

MEMBER

Aimee Boegle, MD, PhD
Bovornpat Suriyapakorn, PharmD,
BCPS, BCGP
Feng Tian, PhD
Luc Tran Viet, MD

STUDENT

Samatha Ballas, BS
Mackenzie Bergeron, BS, MS
Kelsey Gosman, BS
Shantol Graham-Hyatt, Bsc
Luiza Harutyunyan, BS
Anna McDowell-Moody, BS
Federico Montini, MD
Emmanuel Odame, MSc, BSc
Diane Rafizadeh, BS
Mihir Sojitra, MBBS Student

INDUSTRY LIAISON

Elizabeth Haney, DNP Leila Moore, PharmD Alyssa Peckham, PharmD

ASSOCIATE

Stella Adetokunbo, Mb.Ch.B Lindsay Agostinelli, MD, PhD Ismat Babiker, MD Kristie Bauman, MD Karandeep Bhatti, MBBS Alejandro Blaubach, MD Vivian Chioma, MD, PhD Eli Cornblath, MD, PhD Mark Cort, MD Nicholas DeKorver, MD, PhD Lydia Denison, MD Yombe Fonkeu, MD Muhammad Fraz, MD Adam Friedant, DO Gabriella Garcia, MD Julia Greenberg, MD Sushma Helagalli Paramashivaiah, MD Neda Jafri, DO Theandra Madu, MD Carly Marshall, MD Jenna Miller, MD Andrew Morrison, MD Sahil Naik, MD Sabine Schneider, MD, PhD Shima Shahjouei, MD Noor Shaik, MD, PhD Mohammadsobhan Sheikh Andalibi, MD Sanjula Singh, MD, PhD, MSc Juan Solano Romero, MD

Natalie Ullman, MD, MPH Joaquin Vizcarra Pasapera, MD Sonya Zhou, MD, MPH Brendan Zotter, MD, PhD



UNIVERSITY OF PENNSYLVANIA IS ANA'S NEWEST INSTITUTIONAL PROGRAM MEMBER

We appreciate the leadership of Dr. Frances Jensen, ANA's Board President and Chair of the Department of Neurology at Perelman School of Medicine at University of Pennsylvania,

who offered to cover membership for students. Using the ANA's Institutional Discount Program, we are pleased to welcome 29 new members from Penn this month! If your institution would like to take advantage of this program, please <a href="mailto:emailto:

ANA JOURNAL HIGHLIGHTS

Be inspired and informed by articles authored by ANA members and published in the <u>Annals of Neurology</u>.



- <u>Clinical relevance of genetic variants in juvenile stroke patients: A plea for a precise classification</u>
- Abnormal glutamatergic and serotonergic connectivity in visual snow syndrome and migraine with aura
- Reply to "Clinical relevance of genetic variants in juvenile stroke patients: A plea for a precise classification"
- Measuring Sentence Information via Surprisal: Theoretical and Clinical Implications in Nonfluent Aphasia
- Interhemispheric structural connectivity underlies motor recovery after stroke
- <u>Dp Early Relapses Predict the Risk of Long-Term Relapsing Disease in an Adult and Pediatric Cohort with MOGAD?</u>
- Activated Wake Systems in Narcolepsy Type 1
- Reply to Suvorexant for Preventing Alzheimer's Disease
- The Association of the Glymphatic Function with Parkinson's Disease Symptoms: Neuroimaging Evidence from Longitudinal and Cross-Sectional Studies
- <u>Dilated Juxtacortical Perivascular Spaces and Venous Cerebral Microbleeds in</u>
 <u>Cerebral Amyloid Angiopathy-Related Inflammation</u>
- Network Imaging Biomarker of X-Linked Dystonia-Parkinsonism
- Tenascin-R Autoimmunity: Isolated Tremor Reversed with Immunotherapy

ANA CAREER CENTER

Attract quality applicants to open positions at your institution or put your resume in front of dozens of top employers in neurology and neuroscience by taking advantage of the <u>ANA Career Center</u>.

RECENTLY LISTED OPPORTUNITIES

- <u>Pediatric Headache Neurologist</u> | Cleveland Clinic Cleveland, OH
- <u>Sleep Neurologist BC/BE</u> | Cleveland Clinic Neurological Institute's Sleep Disorders Center - Cleveland, OH
- Vascular Neurologist | Cleveland Clinic Cerebrovascular Center Cleveland, OH
- Neurology Opportunity | Berkshire Health Systems Berkshire, MA
- Neurologist | Naval Medical Center Portsmouth, VA
- Neurointensivist | Penn State Health Hershey, PA
- Clinical Assistant Professor | University of Michigan Ann Arbor, MI

- <u>Sleep Medicine Physician</u> | Veterans Affairs Baltimore, MD
- Neurologist (Epilepsy) | Veterans Affairs Baltimore, MD
- Child Neurologist | CHMG Pediatric Specialists Greensboro, NC

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