



AMERICAN NEUROLOGICAL ASSOCIATION TRANSITIONS TO A VIRTUAL FORMAT ANNUAL MEETING

Registration fees to be waived for members; significantly reduced for non-members

On October 4-9, 2020, the American Neurological Association, for the first time in its 145-year history, is moving from a traditional meeting format to an interactive, virtual meeting experience. As always, the meeting will explore the latest advances in translational neuroscience, neurobiology of disease and academic neurology. In addition, ANA has announced that it is giving back to the neurological community by providing members with complimentary registration for [ANA2020](#) and significantly reduced registration rates for non-members.

“We recognize that these are unprecedented times, and we are committed to providing meeting access to neurologists and neuroscientists around the world,” explained ANA’s Executive Director Nadine Goldberg, PhD, MS. “For over 100 years, we have brought together the best researchers and educators in this field, and this year will be no different in that respect, as we transition to an interactive, virtual event.”

Highlights of this year’s meeting include:

- Talks and poster presentations with live, interactive Q&A sessions
- 18 Special Interest Group (SIG) sessions including Global Neurology, Traumatic Brain Injury, and Neurogenetics
- Emerging Scholars Sessions, a new addition this year, will focus on providing a platform for junior and early career investigator presentations
- Emerging Scholar Awards as well as Poster Awards and Dependent Care Grants for presenting authors
- Interactive lunch workshops spotlighting advances across the full spectrum of neurologic subspecialties
- And many opportunities for networking across sub-specialties and career levels

Additionally, registration includes the ANA2020 Meetings Recording package, so attendees can watch and re-watch sessions at their convenience. With the new format, physicians can claim a maximum of **29.5 AMA PRA Category 1 Credits™** for their participation.

