

CLINICIAN-SCIENTISTS AND CONTINUING MEDICAL EDUCATION (CME)

At Neuroscience 2018, a wealth of sessions will focus on translational and clinical research in neuroscience. The Meet-the-Clinician-Expert sessions (pg. 20–21) will give attendees a behind-the-scenes look at factors influencing a clinician-scientist's work. Four Basic-Translational-Clinical Roundtables will discuss research topics related to rapid antidepressant action; molecular therapies for neurological diseases; neuroprosthetic devices from the patient's perspective; and improving the understanding of Alzheimer's disease to develop effective treatments. (pg. 12). Additionally, the Clinical Neuroscience Lecture (pg. 7) will analyze a topic in neuroscience with clinical significance, and attendees can access the clinical neuroscience curated itinerary (available this summer), which will highlight sessions focusing on translational research.

Clinician-scientist attendees can opt to earn Continuing Medical Education (CME) credits while taking advantage of SfN's robust programming. Register for SfN's CME program during registration or on site at the meeting.

Physicians: Improve Competencies While Earning CME Credit

The SfN annual meeting is a forum for the education of physicians in the field of neuroscience. By attending select lectures, symposia, minisymposia, and clinical roundtables, physicians receive both a broad overview of the field and detailed information about the most recent research and advances in specific areas. Abstracts for each plenary session contain brief descriptions of the material to be presented. By attending these events,

physicians can better understand the basic science that underlies clinical practice.

Statement of Need

It is important that physicians gain competence in the basic science that underlies clinical medicine, and the SfN annual meeting is the premier venue for acquiring this foundational knowledge. Physicians learn about the latest discoveries regarding the brain and nervous system.

Global Learning Objective

Physicians will integrate research on the mechanisms, treatment, and diagnosis of conditions related to neurological and psychiatric diseases and disorders into their diagnostic and therapeutic modalities of practice to determine the best treatment for the patient.

Accreditation

SfN is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CME Registration

CME registration must be completed before or during the annual meeting. Those who do not register before the conclusion of the meeting will not be able to request CME credits. Two weeks before the meeting, CME registrants will receive an email about the CME Supplemental Program, which contains important details regarding the CME program, including disclosure information and instructions for obtaining CME credits.



Share in the **joy of science** with your global neuroscience community.

The Society for Neuroscience (SfN) provides exceptional value to researchers and clinicians at all career stages. Year-round member benefits include:

- ▶ Scientific Journals
- ▶ Virtual Conferences
- ▶ Advocacy Activities
- ▶ Professional Development
- ▶ Award Opportunities

Plus, members can save up to \$445 on annual meeting registration.

Don't miss out! Join or renew with SfN today — [SfN.org/membership](https://www.sfn.org/membership)

“ One of the very special things about SfN is being a part of this large society, getting these benefits of publishing in journals like *JNeurosci*, sponsoring students, and also just networking and reconnecting with people in neuroscience. ”

— Jayeeta Basu, PhD, SfN member

