

# Educational Program Support Opportunities

The AAN Conference Subcommittee (the group within the AAN responsible for the live CME programming) uses a variety of needs assessment mechanisms when selecting educational programs. The needs assessment resources/tools include, but are not limited to, program evaluations, director/faculty evaluations, auditor evaluations, trends and new therapies/science, ABPN recertification outline, ABPN/ACCME core competency requirements, and core curriculum needs.

Funds requested for educational programming will be applied to audio/visual requirements, audience generation, content development, meeting and program management, etc. The intended participants will be primarily neurologists at all levels (residents, fellows, academicians, and practicing physicians). The expected number of participants varies per program. Each education program is ACCME accredited and offers *AMA PRA Category I CME™* credits. The AAN is the accrediting body for each program and is solely responsible for all aspects of the education program.

Methods for audience generation include conference brochures mailed to 18,000+ members and nonmembers; emails to 40,000+ members and nonmembers; paid search that directs to [AAN.com](http://AAN.com); the association monthly e-newsletter sent twice monthly; and print and digital advertising placed in Academy publications such as *Neurology®*, *Neurology Today®*, and *Neurology® Clinical Practice*.

## 2024 Summer Conference CME Support Opportunities

Course Title	Amount
<ul style="list-style-type: none"> <li>• Autoimmune Neurology Updates*</li> <li>• Neural Antibodies: From Discovery to Clinical Testing</li> <li>• Essential Immunology Principles for the (Autoimmune) Neurologist</li> <li>• Models of Infection as a Trigger for Autoimmunity</li> <li>• Peripheral Nervous System Autoimmunity</li> <li>• Case Studies*</li> <li>• Clinical and Treatment Approach to Meningitis</li> <li>• Cancer-associated Neurological Autoimmunity</li> <li>• Genetics and Neurological Autoimmunity</li> <li>• Central Nervous System Space-occupying Lesions</li> <li>• Autoimmune Movement Disorders</li> <li>• Neuromyelitis Optica and MOG-antibody Associated Disease Diagnosis and Treatment</li> <li>• Neuroinfectious Disease Diagnostics</li> <li>• Suspecting Autoimmune Encephalitis: And Now What?</li> <li>• Clinical Approach to Myelopathy</li> <li>• Neuroinfections in Immunocompromised</li> <li>• Measuring and Changing Outcomes in Autoimmune Encephalitis</li> <li>• Monitoring Necessities for Immunotherapy Prescribers</li> </ul>	\$5,000

\*Topics include *autoimmune encephalitis, MOGAD, NMO, neuroinfectious disease, and autoimmune neurology for adults and pediatrics.*

Support is acknowledged with company name in the Exhibit and On-site Guide, signage, program description, announcement from the podium, and title slide of the supported course.

**Corporate partners interested in supporting the 2024 Summer Conference should contact:**

Kory Petersen at [kpetersen@aan.com](mailto:kpetersen@aan.com) or (612) 928-6115.