

2022 ANNUAL MEETING STATISTICS



Attendee Profile

The AAN Annual Meeting is the largest international meeting of neurologists and neuroscience professionals. The following information shows a breakdown of recent Annual Meeting participants.

With a return to a live, in-person meeting in 2022, there was strong professional attendance in both conference formats. In-person attendance demonstrated appetite to reconvene safely even with lingering disruption due to the COVID-19 global pandemic. Professional attendance is defined as those with a full registration to the meeting, which typically excludes exhibitor registrations.

2022 In-person Attendance*

Seattle, WA

- Total Attendance: 8,344
- Professional Attendance: 6,616
- US/Canada: 86%
- International: 14%

**The virtual 2022 Annual Meeting included an additional 4,590 total/professional attendees.*

2021 Attendance

Virtual

- Total Attendance: 13,361
- Professional Attendance: 12,851
- US/Canada: 70.5%
- International: 29.5%

2020

Cancelled due to COVID-19 pandemic

2019 Attendance

Philadelphia, PA

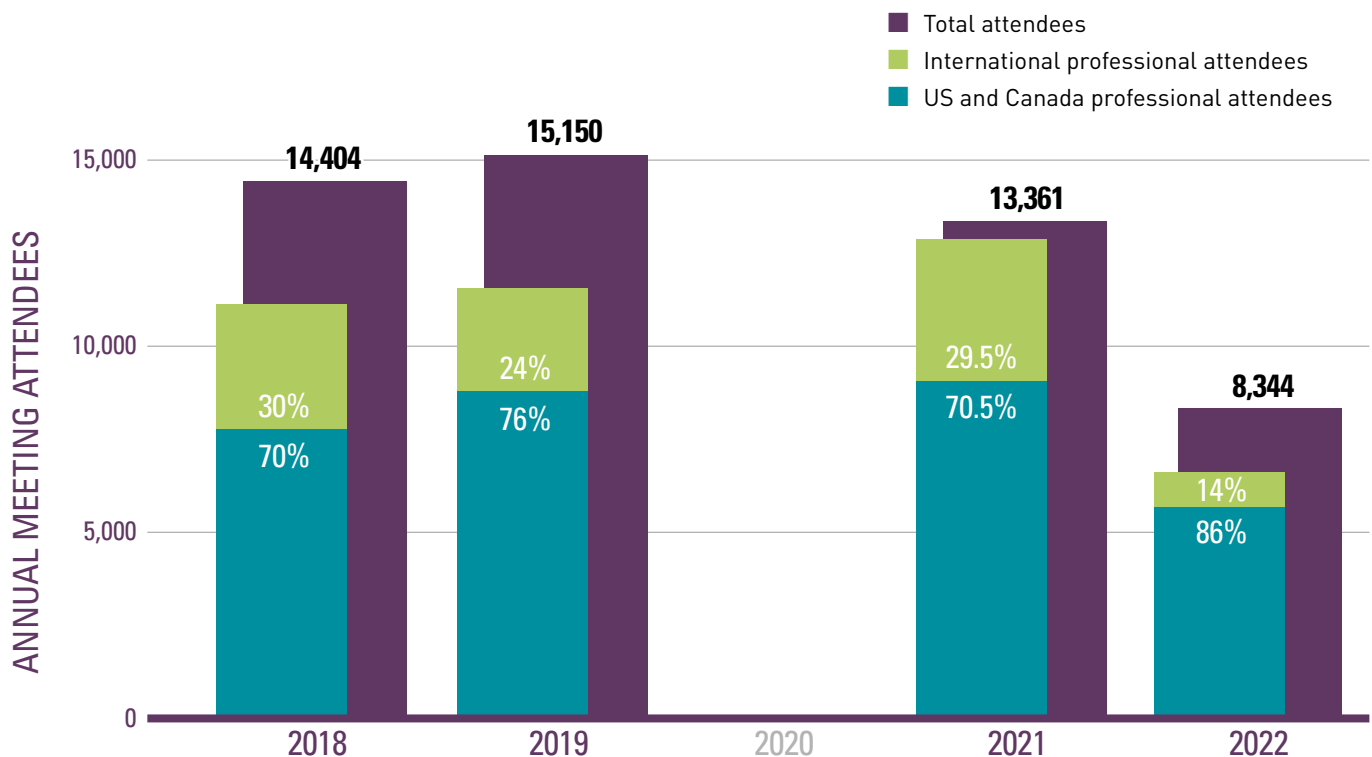
- Total Attendance: 15,150
- Professional Attendance: 11,571
- US/Canada: 76%
- International: 24%

2018 Attendance

Los Angeles, CA

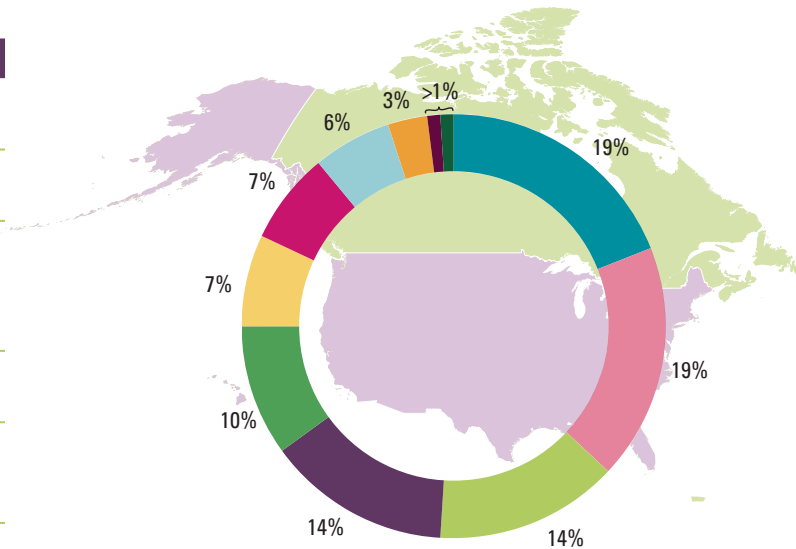
- Total Attendance: 14,404
- Professional Attendance: 11,123
- US/Canada: 70%
- International: 30%

Data was collected from Annual Meeting attendee list.

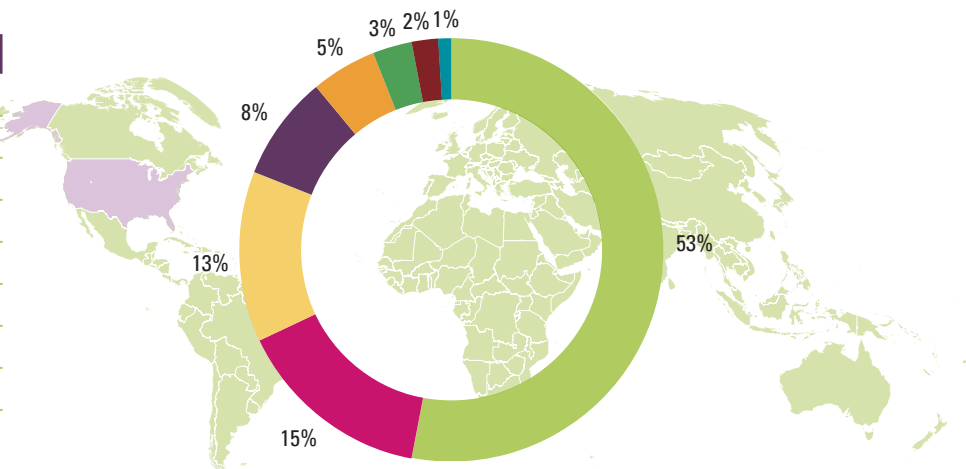


2022 Regional Profiles

US Region	Attendees
Mid-Atlantic (Connecticut, New Jersey, New York, Pennsylvania)	1,059
Pacific (California, Oregon, Washington)	1,058
South Atlantic (Delaware, District of Columbia, Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia, West Virginia)	796
NE Central (Illinois, Indiana, Michigan, Ohio, Wisconsin)	755
New England (Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)	551
SW Central (Arkansas, Louisiana, Oklahoma, Texas)	381
NW Central (Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota)	376
Mountain (Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, Wyoming)	333
SE Central (Alabama, Kentucky, Mississippi, Tennessee)	172
Non-contiguous US States (Alaska, Hawaii)	20
US Territory (Puerto Rico, US Virgin Islands)	9
US Total	5,510



International Region	Attendees
Europe / Scandinavia	582
Canada	169
South / Central America	141
Asia	89
Mexico	51
Middle East	36
Pacific Rim	27
Africa	11
International Total	1,106



Following is a breakdown of 2022 Annual Meeting participants by stated subspecialty and practice setting.

Subspecialty*

Primary Subspecialty	Count	Percentage
General Neurology	958	14.5%
Neuroimmunology and Multiple Sclerosis	497	7.5%
Movement Disorders	389	5.9%
Epilepsy	359	5.4%
Neuromuscular Medicine	352	5.3%
Vascular Neurology and Stroke	292	4.4%
Other	168	2.5%
Behavioral Neurology and Neuropsychiatry	167	2.5%
Headache Medicine	163	2.5%
Clinical Neurophysiology	120	1.8%
Neurocritical Care	120	1.8%
Neuro-oncology	82	1.2%
Sleep Medicine	76	1.1%
Neurohospitalist	66	1.0%
Neuro-ophthalmology	46	0.7%
Neurogenetics	37	0.6%
Infectious Diseases and Neurovirology	30	0.5%
Geriatric Neurology	29	0.4%
Neuroimaging	27	0.4%
Endovascular and Interventional Neurology	19	0.3%
Sports Neurology	19	0.3%
Pain Medicine	18	0.3%
Autonomic Disorders	15	0.2%
Palliative Neurology	12	0.2%
Neural Repair and Rehabilitation	11	0.2%
Neuroepidemiology	10	0.2%
Neuro-otology	9	0.1%
Neuromuscular Pathology	9	0.1%
Traumatic Brain Injury	7	0.1%
No Data Available	2,507	37.9%

Practice Arrangement*

Practice Arrangement	Count	Percentage
Academic Based	2,128	32.2%
Hospital Based	697	10.5%
Neurology Group	381	5.8%
Industry	300	4.5%
Multispecialty Group	258	3.9%
Other	191	2.9%
Solo Practice	166	2.5%
Government Based	115	1.7%
No Data Available	2,378	36.0%

*Data was taken from attendees' member profiles.

Meeting Abstracts by Topic

A vital part of the AAN Annual Meeting is the Science Program, which features the latest in cutting-edge research and scientific developments in neurology. Thousands of abstracts are presented each year in all subspecialties throughout the Annual Meeting. Formats of the Science Program might include plenary sessions, platform presentation, and poster sessions with time to ask questions of the author, etc.

Topic	Submitted Regular Program	Submitted Emerging Science Program
Aging and Dementia	176	16
Autoimmune Neurology	217	14
Autonomic Disorders	11	1
Behavioral and Cognitive Neurology	73	4
Cerebrovascular Disease and Interventional Neurology	345	10
Child Neurology and Developmental Neurology	119	8
Epilepsy/Clinical Neurophysiology (EEG)	207	6
General Neurology	113	1
Global Health	13	
Headache	164	9
Health Care Disparities (new topic in 2021)	42	
History of Neurology	10	
Infectious Disease	119	8
Movement Disorders	269	11
MS and CNS Inflammatory Disease	377	16
Neuro Trauma and Sports Neurology	23	2
Neurocritical Care	76	2
Neuroepidemiology	28	4
Neuromuscular and Clinical Neurophysiology (EMG)	280	11
Neuro-oncology	97	4
Neuro-ophthalmology/Neuro-otology	45	1
Neuro-rehabilitation	32	3
Pain and Palliative Care	25	
Practice, Policy, and Ethics	36	1
Research Methodology and Education	74	3
Sleep	39	
Total	3,010	135

3,000 +
ABSTRACT SUBMISSIONS, INCLUDING:



250+
MULTIPLE SCLEROSIS
POSTERS

230+
CEREBROVASCULAR
DISEASE AND
INTERVENTIONAL
NEUROLOGY POSTERS



180+
MOVEMENT
DISORDERS
POSTERS



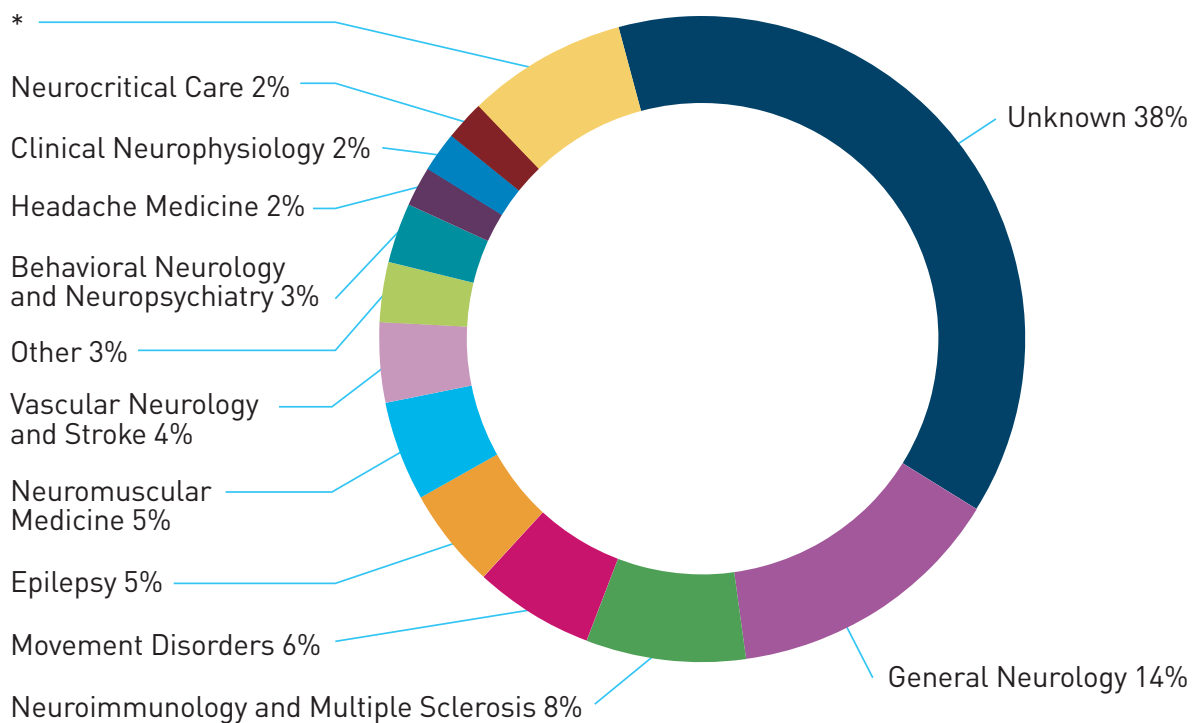
110+
HEADACHE
POSTERS



AAN Member Subspecialties

The AAN represents over 38,000 neurologists and neuroscience professionals consisting of 28,000 US members and 8,000 international members.

Of neurologist members, 14% self-identify as general neurologists. Of the remaining neurologist members, their identified subspecialties are as follows:



*The following subspecialties are each one percent or less: Autonomic Disorders, Endovascular and Interventional Neurology, Geriatric Neurology, Infectious Diseases and Neurovirology, Neural Repair and Rehabilitation, Neuro-oncology, Neuro-ophthalmology, Neuro-otology, Neuroepidemiology, Neurogenetics, Neurohospitalist, Neuroimaging, Neuromuscular Pathology, Pain Medicine, Palliative Neurology, Sleep Medicine, Sports Neurology, Traumatic Brain Injury