2016 ANNUAL MEETING
MEDICAL STUDENTS, RESIDENTS,
AND FELLOWS GUIDE

NEW DATES
FRIDAY, April 15—THURSDAY, April 21, 2016

VANCOUVER, BC, CANADA

Housing Deadline: February 24, 2016
Early Registration Deadline: March 24, 2016
Enhance Your Neurology Career Here

If you’re looking for a unique opportunity to establish, build, and excel in your neurology career, then look no further than the all-new 2016 AAN Annual Meeting. We’re building on the successes of previous meetings to offer a truly enhanced, innovative learning experience unlike any Annual Meeting to date.

- **Free and Discounted Registration**
  Medical students, graduate students, and PhD candidates who present a student ID card or are AAN members receive FREE admission to the meeting.

- **Education Program Format**
  More than 230 courses led by expert faculty from across the globe will cover a wide range of topics and now take place in convenient two-hour increments.

- **No More Course Fees**
  Most education courses are now included with registration and do not require pre-registration for individual courses.

- **Science Every Day**
  The meeting will provide a platform to experience the most innovative scientific research in the field, with an anticipated 2,700+ abstracts.

- **Experiential Learning**
  Interactive learning opportunities will be available all week long, including all-new dynamic Experiential Learning Areas conveniently situated throughout the convention center.

2016 is going to be an exciting meeting, and I look forward to seeing you in beautiful Vancouver.

*Skills Workshops, Maintenance of Certification Exam Preparation Course, Between Venus and Mars: How Great Leadership Adopts Traits from the Best of Both Genders, Improving Your Leadership Skills: A Practical Approach, Women in Leadership, Research Career Development Symposium, The Most Important Tool in Your Black Bag: Gallup StrengthsFinder™ Assessment I & II, Continuum® Test Your Knowledge: A Multiple-choice Question Review I & II, Bedside Evidence-based Medicine: How to Find and Deconstruct Articles in Order to Take Care of Patients I & II, and Genomic Neurology Workshop: Developing Practical Knowledge of Tools and Concepts Through Case Studies I & II, are not included in the Annual Meeting registration price. These courses require pre-registration, may have a separate registration fee, and are subject to closure due to reaching maximum capacity.*
Deadlines-At-A-Glance

2016

**Early FEBRUARY**
Abstract Notifications Available

**FEBRUARY 24**
Annual Meeting Housing Deadline
AAN.com/view/BookHotel

**MARCH 24**
Annual Meeting
Early Registration Deadline

**2016 68th AAN Annual Meeting**
Friday, April 15–Thursday, April 21
Vancouver Convention Centre

Headquarter Hotels:
- Vancouver Marriott Downtown
- Pinnacle Hotel Vancouver Harbourfront

AAN.com/view/AM16

Like the AAN Residents and Fellows Page

The AAN’s Residents and Fellows Facebook Page features:
- Exclusive resources to help you excel in your career
- Opportunities to connect with neurology trainees with common interests from across the country
- Mystery cases to test your knowledge

Facebook.com/AANResidentsAndFellows
Money-saving Opportunities

FREE Registration for Medical Students

Annual Meeting registration is FREE to medical students who present a student ID card or are AAN members. To register as a medical student for the 2016 Annual Meeting:

<table>
<thead>
<tr>
<th></th>
<th>AAN.com/view/register</th>
</tr>
</thead>
<tbody>
<tr>
<td>Online</td>
<td></td>
</tr>
<tr>
<td>Phone US/Canada</td>
<td>(800) 676-4226</td>
</tr>
<tr>
<td>Phone International</td>
<td>(415) 979-2286</td>
</tr>
<tr>
<td>Hours</td>
<td>Monday–Friday, 6:00 a.m.–6:00 p.m. PT</td>
</tr>
<tr>
<td>Questions</td>
<td>aanam.cmrushelp.com</td>
</tr>
</tbody>
</table>

Registration Options

- **Annual Meeting Registration**—access to most of the Annual Meeting’s 230+ education courses, the popular Scientific Program, and much more, with no pre-registration for individual courses required.
- **Gold Registration**—upgrade to Gold Registration to receive a copy of Annual Meeting On Demand, the comprehensive digital library of the meeting.

2016 AAN Annual Meeting Fees

<table>
<thead>
<tr>
<th></th>
<th>Early Registration (Before March 24, 2016)</th>
<th>Late Registration (After March 24, 2016)</th>
<th>Early Gold Registration (Before March 24, 2016)</th>
<th>Late Gold Registration (After March 24, 2016)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Students</td>
<td>$0</td>
<td>$0</td>
<td>$199</td>
<td>$199</td>
</tr>
<tr>
<td>Junior</td>
<td>$245</td>
<td>$335</td>
<td>$444</td>
<td>$534</td>
</tr>
</tbody>
</table>

* Skills Workshops, Maintenance of Certification Exam Preparation Course, Between Venus and Mars: How Great Leadership Adopts Traits from the Best of Both Genders, Improving Your Leadership Skills: A Practical Approach, Women in Leadership, Research Career Development Symposium, The Most Important Tool in Your Black Bag: Gallup StrengthsFinder™ Assessment I & II, Continuum™ Test Your Knowledge: A Multiple-choice Question Review I & II, Bedside Evidence-based Medicine: How to Find and Deconstruct Articles in Order to Take Care of Patients I & II, and Genomic Neurology Workshop: Developing Practical Knowledge of Tools and Concepts Through Case Studies I & II, are not included in the Annual Meeting registration price. These courses require pre-registration, may have a separate registration fee, and are subject to closure due to reaching maximum capacity.
NEW! Experience Value with a Single Registration Rate

You asked and we listened: In addition to cutting-edge scientific programming, most education courses will now be included in one, low, single registration rate*.
- No pre-registration for individual courses* required
- Innovative practice and advocacy programming
- Not-to-be missed social events
- Innovative research

Pick Gold Registration to add Annual Meeting On Demand to your single registration rate!

Register Today at AAN.com/view/AM16
Money-saving Opportunities

Education and Scientific Program Monitors
Monitors are needed for all education program offerings and scientific platform sessions to assist directors, faculty, session co-chairs, and staff as required. The AAN will give discounts to registration fees as well as grant CME credit for the monitored program. Space is available on a first-come, first-served basis. For an application form or more information, contact Laurie Dixon at ldixon@aan.com or (612) 928-6154.

Skills Workshop Volunteers
Volunteers are needed to participate in the Neurophysiologic Intraoperative Monitoring Skills Workshop on Friday, April 15, the EMG Skills Workshop: Basic on Tuesday, April 19, and the Neuromuscular Ultrasound Skills Workshop on Thursday, April 21. Skills workshop subjects will receive a waived meeting registration and workshop fee as well as payment of $40 per noninvasive session and $60 per invasive session. Space is available on a first-come, first-served basis. For more information, contact Laurie Dixon at ldixon@aan.com or (612) 928-6154.

Discounts on Annual Meeting On Demand
Annual Meeting On Demand is a CME accredited comprehensive digital library with more than 500 hours* of presentations from the 2016 AAN Annual Meeting programs including syllabi from more than 450 presentations.

Attending the Meeting?
- Upgrade your Annual Meeting Registration to Gold Registration to include Annual Meeting On Demand

Not Attending the Meeting?
- AAN Junior members who pre-order by April 21, 2016, pay only $199 (list price $1,399)

Features:
- Online access to content within 24 hours of live presentations and streaming content for viewing on iPad® and most mobile devices
- Companion portable hard drive for offline access (shipped after the meeting)

Syllabi On Demand
All attendees will receive complimentary online access to all Annual Meeting Syllabi for one-year. Upgrade to a permanent USB archive for only $29.

Order Online
www.AANonDemand.com/premeeting
Order by Phone: (800) 501-2303

* Total hours of presentations available subject to speaker permissions.
Travel and Hotel Information

Reservations and Discounts

Association Travel Pros is the official travel agency for the Annual Meeting. For airline tickets discounted by 2 to 10 percent to the Annual Meeting, contact Association Travel Pros at:

**Association Travel Pros**

Phone: (877) 309-4330  
Email: mytravelagent@innovativetvl.com  
Hours: 8:30 a.m.–5:30 p.m. CT, Mon–Fri  
(Closed weekends and holidays)

A $25 service fee will be assessed per ticket for reservations made via phone. Or book online with all airline meeting discounts applied at [www.aantvlmeetings.com](http://www.aantvlmeetings.com). A $10 service fee will apply to online bookings.

**Hotel Rates**

The AAN has set aside a limited number of discounted rooms for medical students, residents, and fellows at these select hotels:

- Comfort Inn Downtown
- Residence Inn by Marriott
- Best Western Plus Chateau Granville
- Ramada Limited Downtown
- Century Plaza Hotel and Spa
- Holiday Inn Vancouver Downtown

Rooms are available on a first-come, first-served basis. Please note that the housing deadline is February 24, 2016.

Hotel fees will be posted and charged in Canadian dollars.

**Direct Through Airline**

You may also contact your preferred airline directly. You must reference the AAN Annual Meeting and provide the appropriate airline discount codes listed below.

**Delta Airlines**

Discount Code: NMMBY  
Phone: (800) 328-1111  
Website: [www.delta.com](http://www.delta.com)

Discounts are subject to availability—book well in advance. Normal mileage and status upgrades apply for all airline programs. A service fee will be charged for reservations made via phone.

**United Airlines**

Discount Code: ZVM820754  
Phone: (800) 521-4041  
Website: [www.united.com](http://www.united.com)

**Travel Website**

For travel forms and information updates, visit the AAN Annual Meeting website at [AAN.com/view/AMinfo](http://AAN.com/view/AMinfo).

**Housing Questions and Reservations**

Phone US/Canada: (800) 676-4226  
Phone International: (415) 979-2286  
Hours: 6:00 a.m.–6:00 p.m. PT, Mon–Fri

**Questions**

aanam.cmrushelp.com
Programs of Interest

Depending on your area of specialty you can select courses that fit your interest. To view the full listing of courses at the Annual Meeting visit AAN.com/view/SearchAM.

The 2016 Scientific Program covers the spectrum of neurology—from updates on the latest diagnostic and treatment techniques to prevention strategies. Choose from more than 2,700 poster and platform presentations to build your ideal Annual Meeting science experience. Note: All dates, times, and program information are tentative. The full scientific program will be available in February 2016.

Plenary Sessions

Breakthrough Research: Plenary Sessions

The Presidential Plenary Session features four premier lecturers chosen by their peers and represents some of the latest advances in neuroscience. It will be held Sunday, April 17, from 9:00 a.m. to 12:00 p.m. In addition, six other plenary sessions examine controversial issues in neurology, translational research, and the latest research from the past year and will take place throughout the week, starting on Friday.

2016 Presenters

Friday, April 15

Hot Topics Plenary Session
5:30 p.m.–7:00 p.m.

Features translational research related to clinical issues of importance. Four outstanding physician-scientists provide summaries of their recent research findings and describe the clinical implications of the results.

Lecturers and topics will be identified in February 2016.

Saturday, April 16

Contemporary Clinical Issues Plenary Session
9:00 a.m.–11:00 a.m.

Highlights issues most critical to practicing neurologists, including abstracts related to new therapeutic developments, clinical applications of basic and translational research, and innovative technical developments. Commentary and discussion follow each presentation.

Lecturers and topics will be identified in February 2016.
Sunday, April 17

Presidential Plenary Session
9:00 a.m.–12:00 p.m.
Features the AAN’s premier lecture awards for clinically relevant research and a presentation by a leading lecturer. Top researchers speak on some of the most significant findings in neurology in 2016.

Moderator
Lisa M. DeAngelis, MD, FAAN
Chair, Science Committee

Presidential Lecture
Brent C. James, MD
Institute for Health Care Delivery Research at Intermountain Healthcare, Salt Lake City, UT
TBD

George C. Cotzias Lecture
Endowed by Roche Pharmaceuticals
Josep O. Dalmau, MD, PhD
University of Barcelona, Barcelona, Spain
Antibody Mediated Disorders of the Synapse

Sidney Carter Award in Child Neurology
Endowed by an anonymous donor
Elizabeth M. Berry-Kravis, MD, PhD
Rush University Medical Center, Chicago, IL
Targeted Treatments for Fragile X Syndrome: Modifying the Translational Pathway

Robert Wartenberg Lecture
Jerome Engel, Jr., MD, PhD, FAAN
Reed Neurological Research Center, UCLA, Los Angeles, CA
What Can We Do for the Patient with Pharmacoresistant Epilepsy?

Monday, April 18

Controversies in Neurology Plenary Session
9:00 a.m.–11:30 a.m.
The program features experts discussing the most current and controversial issues in neuroscience. It is set up as a debate format in which two speakers argue one side of a single topic, followed by a rebuttal. Each round concludes with a 10-minute question and answer period.

Topics and lecturers will be identified in February 2016.
Tuesday, April 19

Frontiers in Neuroscience Plenary Session
9:00 a.m.–11:30 a.m.
Focuses on translational research related to clinical issues of importance. Six physician scientists outline their recent research findings, along with the clinical implications.

Presenters

Jeremy D. Schmahmann, MD, FAAN
Massachusetts General Hospital, Boston, MA
The Cerebellar Cognitive Affective Syndrome: Implications for Neurology and Psychiatry

Thomas A. Rando, MD, PhD
Stanford University, Stanford, CA
Harnessing Stem Cell Potential for Tissue Repair: Reversing the Aging Process?

John Collinge, MD, FRCP
University of London, Institute of Neurology, London, United Kingdom
Development of Rational Therapeutics for Prion Infection and Its Relevance to Alzheimer’s Disease

Christof Koch, PhD
Allen Institute for Brain Science, Seattle, WA
Analyzing Single Neurons from the Human Cerebral Cortex

Robert Zatorre, PhD
Montreal Neurological Institute, Montreal, QC, Canada
From Perception to Pleasure: Music and Its Neural Substrates

David A. Hafler, MD, FAAN
Yale University, School of Medicine, New Haven, CT
Unraveling the Cause of Multiple Sclerosis

Wednesday, April 20

Clinical Trials Plenary Session
9:00 a.m.–11:00 a.m.
This session covers important clinical topics that affect patient care. The latest updates within several clinical trials conducted over the course of the last year will be presented with an open panel discussion at the conclusion.

Topics and lecturers will be identified in February 2016.

Thursday, April 21

Neurology Year in Review Plenary Session
9:00 a.m.–11:30 a.m.
This plenary session will feature six speakers, each focusing on the latest research that has happened in the last year within a specific subspecialty topic.

Topics and lecturers will be identified in February 2016.
Subspecialty in Focus Tracks

The Subspecialty in Focus Track is a series of seven special, intensive topic-specific tracks designed for subspecialists, combining an education course with an Integrated Neuroscience Session.

Subspecialty in Focus—Movement Disorders
C15 Subspecialty in Focus—Movement Disorders
  C15  ❘  Redefining Parkinson’s Disease: Challenging the Past and Preparing for the Future
I1 Subspecialty in Focus—Movement Disorders
  I1  ❘  Redefining Parkinson’s Disease: Novel Approaches to Understanding Its Mechanisms and Developing Treatments

Subspecialty in Focus—Headache
C59 Subspecialty in Focus—Headache
  C59  ❘  Interventional Treatment of Migraine and Other Headache Disorders
I3 Subspecialty in Focus—Headache
  I3  ❘  New and Emerging Therapeutic Options in Migraine and Other Headache Disorders

Subspecialty in Focus—Cerebrovascular Disease
C95 Subspecialty in Focus—Cerebrovascular Disease
  C95  ❘  Stroke Team Action Therapy (STAT): Current State of the Art
I6 Subspecialty in Focus—Cerebrovascular Disease
  I6  ❘  Future Directions and Challenges in Stroke Team Action Therapy (STAT)

Subspecialty in Focus — Sleep
C127 Subspecialty in Focus — Sleep
  C127  ❘  Sleep Across the Lifecycle: What Neurologists Need to Know
I9 Subspecialty in Focus — Sleep
  I9  ❘  Sleep, Clocks, and Alzheimer’s Disease

Subspecialty in Focus—Neurocritical Care
C166 Subspecialty in Focus—Neurocritical Care
  C166  ❘  Acute Neurological Emergencies
I11 Subspecialty in Focus—Neurocritical Care
  I11  ❘  Neurocritical Care and Neuroscience Crossroads: From Bench To Bedside

Subspecialty in Focus—Alzheimer’s Disease
C167 Subspecialty in Focus—Alzheimer’s Disease
  C167  ❘  Current State of Alzheimer’s Disease Imaging Biomarkers and the Road Ahead
I12 Subspecialty in Focus—Alzheimer’s Disease
  I12  ❘  Amyloid and Beyond: From Bench to Bedside

Subspecialty in Focus—Neuro-ophthalmology/Neuro-otology
C202 Subspecialty in Focus—Neuro-ophthalmology/Neuro-otology
  C202  ❘  The Eyes and the Ears of Traumatic Brain Injury
I13 Subspecialty in Focus—Neuro-ophthalmology/Neuro-otology
  I13  ❘  Sport-related Concussion: Vision and Vestibular Insights
Integrated Neuroscience Sessions

Integrated Neuroscience Sessions provide in-depth subspecialty concentration around a topic using a combination of presentations such as invited lectures, data blitz sessions, and poster rounds.

Saturday, April 16
1:00 p.m.–5:30 p.m.
I1 SIF Redefining Parkinson’s Disease: Novel Approaches to Understanding Its Mechanisms and Developing Treatments
I2 Stroke in the Elderly and Young: Challenges for the Next Decade

Sunday, April 17
1:00 p.m.–5:30 p.m.
I3 SIF New and Emerging Therapeutic Options in Migraine and Other Headache Disorders
I4 Advances in Acquired and Genetic Muscle Diseases
I5 Sex-related Factors in Neurological Disease

Monday, April 18
1:00 p.m.–5:30 p.m.
I6 SIF Future Directions and Challenges in Stroke Team Action Therapy (STAT)
I7 The Human Connectome: Implications for Clinical Neurology
I8 Emerging Technologies for Neurological Research and Care: #Emerging-Tech #Neurologist @AAN

Tuesday, April 19
1:00 p.m.–5:30 p.m.
I9 Sleep, Clocks, and Alzheimer’s Disease
I10 Remyelination and Repair in Multiple Sclerosis

Wednesday, April 20
1:00 p.m.–5:30 p.m.
I11 SIF Neurocritical Care and Neuroscience Crossroads: From Bench to Bedside
I12 SIF Amyloid and Beyond: From Bench to Bedside

Thursday, April 21
1:00 p.m.–5:30 p.m.
I13 SIF Sports-related Concussion: Vision and Vestibular Insights
I14 Practical Approaches to Narrowing the Epilepsy Treatment Gap
Events

All Week Long

AAN Annual Meeting Orientation Session
8:30 a.m.–8:50 a.m.
Special orientation sessions will take place in the Vancouver Convention Centre, to help first-time attendees familiarize themselves with the Annual Meeting. The orientation session will cover everything from basic Annual Meeting structure, organization, and layout to what’s free with your registration. Learn about numerous networking opportunities throughout the week, where to find computer access, and more. The sessions are an excellent opportunity to meet other first-time attendees and ask questions of presenters and Academy staff.

Exhibit Hall
- Monday (opening reception) | 4:30 p.m.–6:30 p.m.
- Tuesday and Wednesday | 11:00 a.m.–4:00 p.m.
- Thursday | 11:00 a.m.–3:00 p.m.
Offers an opportunity to mingle with fellow attendees and preview the latest products and services available in the neurology industry.

Experiential Learning Areas
Experiential Learning Areas will feature novel ways to connect and thrive. These areas will be open Friday through Thursday, positioned throughout the convention center, and offer dynamic and interactive learning opportunities designed to continue the learning outside of a traditional classroom. Areas include:

Navigating Your Career: All Aboard!
Learn about career development at every stage: from “choosing a track,” to “staying on track,” to “changing tracks” in your career. This area has something for everyone.

Learning Lab
This area will provide a unique learning environment for attendees to explore, ask questions about, and purchase AAN products, programs, and services, including Annual Meeting On Demand, Continuum®, NeuroSAE®, NeuroPSTM, NeuroLearnSTM, Neurology® and spoke journal and podcasts, Neurology Now®, Neurology Today®, AAN Guidelines, EBM Online for Residents, Axon Registry, and more. A “Head Talks” presentation area will feature 15-minute presentations modeled after Ted Talks.

Real World of Neurology
Get the tools and information you need to increase your value in your current practice setting.

Health & Wellness: Taking Care of Yourself So That You Can Take Care of Others!
A combination of lectures, presentations, and exercises will get you inspired, motivated, and educated about the importance of taking care of your mental and physical health.

Excitement of Discovery
Experience the exciting research discoveries that have led to meaningful changes in how you practice neurology.

I Talks
Dynamic, one-hour programs will promote innovation, audience participation, and interaction.

Futures in Clinical Research
Luncheon Mentoring Sessions
Tuesday, April 19–Thursday, April 21 | 12:00 p.m.–2:00 p.m.
Mentoring sessions for medical students, residents, and fellows in various subspecialty areas. For more information or to sign up, contact Nate Kosher at nkosher@aan.com or (612) 928-6088.

Neurology Career Center
Even if you are not in the job market, you’ll want to visit AAN’s Neurology Career Center, where you can access the AAN’s career resources. Participate in the Online Job Fair by searching more than 400 available positions.

Create a new job seeker profile or update an existing profile to be entered into a $500 drawing! Pick up your free gifts including the Career Compass Job Guide, pens, t-shirts, pens, and more. For more information, visit the Career Center at AAN.com/careers.
Saturday, April 16
Faculty and Trainee Reception
6:00 p.m.–9:00 p.m.
Experience a unique place for undergraduate and graduate attendees to network with peers, find information about residency programs, on pursuing fellowships and/or careers in neurology academics, research, or practice, and get recognized for their scholarships/awards.

Sunday, April 17
Opening Party
6:00 p.m.–10:00 p.m.
Join your friends and colleagues for an exciting evening filled with delicious food, beverages, and entertainment. Each registered meeting attendee will receive one free ticket to these events. Guest tickets are available through Registration for $50.

► Neurobowl®
6:00 p.m.–8:00 p.m.
Former AAN president Thomas R. Swift, MD, FAAN, will host another year of competition by the best and brightest in neurology for the enviable Neurobowl title.

► Native Thunder Productions Presents Story Telling Through Native Dancing
8:15 p.m.–9:00 p.m.
Dressed in colorful, vibrant, handmade traditional clothing, Native Thunder Productions uses compelling dance, vocal, and drum performances to tell the story of their people, while a three-time world champion hoop dancer uses 22 hoops to tell a story of the creation of life.

► Sixwire
8:45 p.m.–10:00 p.m.
Five veterans of touring, recording, and songwriting who adopted their name from the six-string guitar—a fitting tribute to the instrument around which their sound is based—will bring their unique pop-country-meets-classic-rock, high-energy show to the Annual Meeting. Since 2000, Sixwire has achieved chart success, made many television appearances—including regular spots on ABC’s “Nashville”—and performed around the world with dozens of iconic musical stars.

Monday, April 18
Futures in Clinical Research Luncheon
12:00 p.m.–2:00 p.m.
This luncheon provides information on a career in clinical research and an opportunity to interact with senior clinical researchers. Medical students, residents, and fellows must sign up to attend. For more information or to sign up, contact Nate Kosher at nkosher@aan.com or (612) 928-6088.

AAN/American Board of Psychiatry and Neurology (ABPN) Maintenance of Certification Informational Session
1:30 p.m.–3:00 p.m.
Free and open to all registered Annual Meeting attendees, this session provides important information about the requirements for maintenance of certification (MOC).

Tuesday, April 19
Run/Walk for Brain Research
6:30 a.m.–8:30 a.m.
Support research in neurology and join us for a 5k run or one-mile walk along the stunning Vancouver waterfront. Both occasional and seasoned runners, as well as walkers, will enjoy this beautiful event for a good cause. All proceeds will go to support brain research. The race is open to all meeting attendees and their families. Water and refreshments will be available following the race. The registration fee is $40. For registration and details, visit AAN.com/view/RunWalk or contact Andrew Halverson at ahalverson@aan.com or (612) 928-6117.
Tuesday, April 19

Awards Luncheon
11:30 a.m.–1:00 p.m.

Join AAN leaders as they honor the recipients of the 2016 AAN and American Brain Foundation Awards. From enterprising high school students to world-renowned researchers, this program recognizes some of the top accomplishments in neuroscience research. Past keynote speakers on the importance of curing neurologic diseases include Walter Mondale, Ben Utecht, Billy McLaughlin, Dame Julie Andrews, Cuba Gooding Jr., Leeza Gibbons, and Michael J. Fox. Tickets will be available for $60 through registration in January 2016. Buy a ticket and show your support for award recipients.

- Reserve a Department Table and Be Recognized
  Bring your department together and gain exposure for your team at the Awards Luncheon by reserving a department table. Give your residents and fellows the chance to sit together with department faculty and chairs in a place of honor among the top minds in the neurology/neuroscience academic community. For questions, contact Laurie Dixon at ldixon@aan.com or (612) 928-6154. Registration for departments for the Awards Luncheon will open in January 2016.

Thursday, April 21

Closing Party Happy Hour
5:30 p.m.–7:00 p.m.

Celebrate the end of a great meeting at a special early-evening happy hour event! Enjoy music, drinks, and socializing with colleagues. Each registered meeting attendee will receive one free ticket to this event. Guest tickets are available through registration for $50.

New Faculty and Trainee Reception!

Saturday, April 16, 2016
6:00 p.m.–9:00 p.m.

Experience a unique place for undergraduate and graduate attendees to:
- Network with peers: Program/clerkship directors and coordinators, fellowship directors, residents, fellows, and medical students
- Find information about residency programs, on pursuing fellowships and/or careers in neurology academics, research, or practice
- Get recognized for their scholarships/awards
Frequently Asked Questions

Q: Why should I go to the Annual Meeting?
A: Since 1948, the AAN Annual Meeting has celebrated the scientific achievements of neurologists and neuroscience professionals. With more than 13,000 neurology professionals and affiliate members attending, it is the largest international meeting of neurologists and attracts the best and brightest researchers. The Annual Meeting delivers a comprehensive collection of the latest advances in neurology with more than 2,700 platform and poster presentations. The Annual Meeting is the epicenter of continuing medical education for neurologists, offering more than 230 educational programs. In addition to a wealth of scientific presentations and educational programs, the Annual Meeting offers a variety of original programs to encourage involvement in AAN activities and projects.

Q: How do I register?
A: You can register online at AAN.com/view/register before March 24, 2016; after that date Annual Meeting registration fees will increase. Annual Meeting Registration is FREE to medical students who present a student ID card or are AAN members!

To register by phone, contact CMR:
US/Canada (800) 676-4226
International (415) 979-2286

Q: How can I find out about events and programs that will be offered at the Annual Meeting?
A: The Annual Meeting Registration and Advance Program provides a description of all events and education programs offered at the Annual Meeting. You can obtain a copy by contacting Member Services at (800) 879-1960 or memberservices@aan.com, or you can view a copy online at AAN.com/view/AM16.

Q: How do I find rooms and events?
A: The Room Locator (in your on-site materials) lists all events, their location, and includes maps. You can also find rooms and events using the Annual Meeting App.

Q: As a medical student or junior member, what courses are geared toward my career stage?
A: For a full listing of courses offered at the Annual Meeting, view AAN.com/view/SearchAM. From the Annual Meeting Program Search you can select a recommended audience of “Trainee” to find courses geared towards your career stage.

Q: What if I can’t find an answer in the meeting program?
A: Before the meeting, you can call Member Services at (800) 879-1960. On-site, questions can be answered in the Annual Meeting Information Booth or Meeting Administration Office in the Vancouver Convention Centre.

Q: How can I earn money as a Skills Workshop volunteer?
A: Volunteers are needed to participate in the Neuropsychologic Intraoperative Monitoring Skills Workshop on Friday, April 15, the EMG Skills Workshop: Basic on Tuesday, April 19, and the Neuromuscular Ultrasound Skills Workshop on Thursday, April 21. Skills workshop subjects will receive a waived meeting registration and workshop fee as well as payment of $40 per noninvasive session and $60 per invasive session. Space is available on a first-come, first-served basis. For more information, contact Laurie Dixon at ldixon@aan.com or (612) 928-6154.
Q: Are AAN products available for purchase at the Annual Meeting?
A: For help with the latest coding requirements, CME options offered by the AAN, or 2016 Annual Meeting On Demand stop by the Experiential Learning Areas throughout the convention center.

Q: How do I find the time of an abstract presentation?
A: The Abstract Listing, available in February 2016, will detail all abstracts, including the time of their presentation. You can also browse abstracts online at AAN.com/view/16Abstracts or via the Annual Meeting Mobile App beginning in March.

Q: How can I save money as a Program Monitor?
A: Monitors are needed for all education program offerings and scientific platform sessions to assist directors, faculty, session co-chairs, and staff as required. The AAN will give discounts to registration fees as well as grant CME credit for the monitored program. Space is available on a first-come, first-served basis. For an application form or more information, contact Laurie Dixon at ldixon@aan.com or (612) 928-6154.

Q: How do I find out about Maintenance of Certification (MOC)?
A: Attend the AAN/American Board of Psychiatry and Neurology (ABPN) MOC Informational Session on Monday, April 18, from 1:30 p.m. to 3:00 p.m. This session is free and open to all registered Annual Meeting attendees, this session provides important information about the requirements for MOC.

Q: Are there resources at the Annual Meeting for finding residency, fellowship, academic/research, or private and group practice positions?
A: The Faculty and Trainee Reception will be held on Saturday, April 16, from 6:00 p.m. to 9:00 p.m. Meet and socialize with your peers, institutions, private practice representatives, and program/fellowship directors to find the residency, fellowship, academic/research position, or private and group practice position that is perfect for you.
Q: Where can I go to network with my peers?
A: The Experiential Learning Areas, available all week, will feature novel ways to connect and thrive. In addition, check out the Faculty and Trainee Reception on Saturday, April 16, from 6:00 p.m. to 9:00 p.m.

Q: How do I find out about the Boards?
A: 1. Visit the American Board of Psychiatry and Neurology Booth in the Exhibit Hall.
   2. View resources online: AAN.com/cme-and-moc.

Q: I am attending the Annual Meeting for the first time. What recommendations do you have for me?
A: We recommend several excellent opportunities for first-time attendees, including the Annual Meeting Orientation Session. You can also stay in the know by joining the LinkedIn group designed for Annual Meeting attendees and download the mobile app. For additional information, visit AAN.com/view/AM16.

Frontiers in Child Neurology: Cultivating Careers, Transitioning Care, and Highlighting Scientific Development
Saturday, April 16, 11:30 a.m.–6:00 p.m.

This new half-day program will focus on presenting the latest science in pediatric neurology and provide a unique forum for attendees to engage with experts about pursuing career opportunities in the subspecialty.

Highlights

- **Careers in Child Neurology Luncheon—Ask the Experts**
  **Co-Chairs:** Ann H. Tilton, MD, FAAN, and Rujuta Bhatt, MD
  Medical students and residents who are considering a career as a child neurologist will get a unique opportunity to meet with the experts and have their questions answered.

- **Transitioning Patients from the Child Neurologist to the Adult Neurologist**
  **Coordinators:** Shafali Jeste, MD, and Rebecca K. Lehman, MD
  Invited speakers and a panel discussion will focus on successes and challenges.

- **Scientific Presentations**
  A traditional scientific session format, followed by discussion.

- **Poster Blitz**
  Poster presenters will highlight their research in five minutes or less.

- **Networking Reception**
  The program will conclude with a wine and cheese reception allowing attendees an opportunity to talk with presenters, network, and review posters.
Future Annual Meeting Locations

69th AAN Annual Meeting
Boston, MA | April 22–29, 2017

70th AAN Annual Meeting
Los Angeles | April 21–28, 2018

71st AAN Annual Meeting
Philadelphia, PA | May 4–11, 2019