

We've reduced
registration fees for
Young Professionals
and Members-
In-Training by
up to 40%!



THE FOUNDATION OF THE ASNR



ASNR 52nd Annual Meeting & The Foundation of the ASNR Symposium 2014

Palais des congrès de Montréal | **Montréal**, Canada | **May 17-22, 2014**

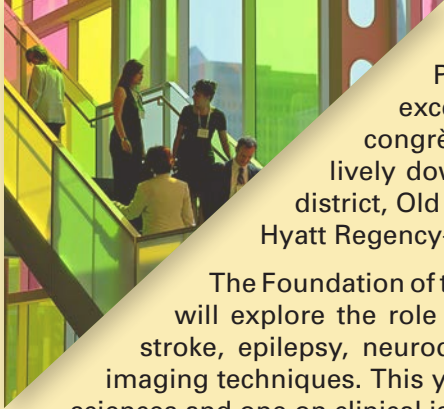


Registration Brochure





Dear ASNR Members, Visitors, and Neuroscience Colleagues:



It is my pleasure to invite you to the ASNR 52nd Annual Meeting in Montréal, Québec, Canada, from May 17-22, 2014. President-Elect and Program Committee Chair, Gordon K. Sze, MD, FACR has planned an exceptional Symposium and Annual Meeting. The 2014 venue, the Palais des congrès de Montréal is truly incredible. Located in the heart of the vibrant and lively downtown Montréal, the Palais is only a few short blocks from the business district, Old Montréal, Le Quartier des Spectacles and our 2014 headquarters hotel, the Hyatt Regency-Montréal.

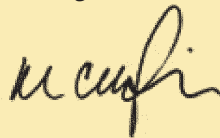
The Foundation of the ASNR Scientific Symposium 2014: Inflammatory and Infectious Diseases, will explore the role of inflammatory diseases and infections in neurological disease such as stroke, epilepsy, neurodegenerative diseases, and tumors, as well as applications of advanced imaging techniques. This year two symposia will run simultaneously on the same topic: one on basic sciences and one on clinical issues.

The 52nd Annual Meeting will provide informative updates on general Neuroradiology and showcase specialty programming from the ASFNR, ASHNR, ASPNR, ASSR, and SNIS. As always, the heart of the meeting will be the invited lectures, original presentations, scientific posters, and educational exhibits. In addition this year we will host four (4) research work groups and two (2) fMRI Workshops.

There will be approximately 48.00 hours of continuing medical education credit available (See pages 4 and 5 for details), including ten (10) Self-Assessment Module (SAM) Sessions. We will again feature valuable non-CME "How-To Sessions" sponsored by our commercial partners, updating you on the capabilities and use of their hardware and software.

I am also delighted to introduce a new feature that will include two Mini-Symposia, one on Stroke and one on Tumors. These one-day symposia will feature expert speakers giving short talks on the imaging of stroke and tumors. And, la piece de resistance, will be our annual oration presented by Nobel Laureate Dr. Stanley Prusiner.

Among its most valuable functions, the Annual Meeting will be the ideal opportunity to stay connected with friends and colleagues and get the latest in brain, spine, and head imaging. We all look forward to a great meeting and to seeing you in Montréal!



Mauricio Castillo, MD, FACR
ASNR President

ASNR 52nd Annual Meeting & The Foundation of the ASNR Symposium 2014

The ASNR Executive Committee invites you to participate in our 52nd Annual Meeting, May 17-22, 2014. Our meeting venue for the week is the beautiful Palais des congrès de Montréal in Montréal, Québec, Canada. The Palais des congrès de Montréal is a convenient location and provides easy access to our Headquarter's hotel, the Hyatt Regency-Montréal and our overflow hotel, Le Westin Montréal. Located in the heart of the vibrant and lively downtown Montréal, the Palais is only a few short blocks from the business district, Old Montréal, and the Quartier des Spectacles.

Highlights

- Two (2) One Day Mini Symposia: One Mini Symposium on Tumors – Tuesday, May 20, 2014 and One Mini Symposium on Stroke – Thursday, May 22, 2014
- Two (2) separate weekend Symposia in 2014, one academic and research oriented and one, a new educational course, concurrent with the first
- Ten (10) Self-Assessment Module (SAM) Session Programming throughout the week
- Advanced Imaging Seminar Programming
- How-To Sessions with expanded “Hands-On” experiences with fMRI and DTI
- Socioeconomic Programming and CSI: Montréal (Computer Sciences and Informatics Programming)
- Sessions in collaboration with SFNR, ESNR, AOSNHNR, and SILAN
- Young Professional Programming
- Case of the Day (Monday, May 19, 2014 - Wednesday, May 21, 2014)
- Earn approximately 48 credit hours of Continuing Medical Education (CME) hours
- Make sure you register to attend the Annual Meeting Opening Reception with our exhibitors on Monday, May 19, 2014
- Technical Exhibition (Monday, May 19, 2014 - Wednesday, May 21, 2014)

Food Service:

- **Saturday & Sunday:** ASNR will provide Morning & Afternoon Beverage Breaks. Breakfast & Lunch on own
- **Monday through Thursday:** ASNR will provide Morning & Afternoon Breaks, Breakfast, and Lunch
- **New in 2014:** Food Vouchers will be given to ASNR attendees Monday - Thursday for Breakfast and Lunch

Registration Fee also includes:

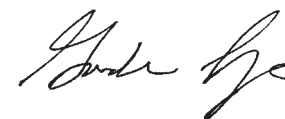
- ASNR Annual Meeting Proceedings on The Cloud
- Food Service
- Annual Meeting Opening Reception with Technical Exhibitors on Monday Evening

The Nobel Prize in Medicine Recipient Dr. Stanley B. Prusiner Keynotes ASNR 2014

Our Keynote Speaker this year is Dr. Stanley Prusiner, a name that is, I am sure, familiar to nearly all of you. Dr. Prusiner is Director of the Institute for Neurodegenerative Diseases and Professor of Neurology at the University of California, San Francisco.

Although he has won innumerable important scientific awards, the award for which Dr. Prusiner became a household name is, of course, the Nobel Prize in Medicine, which he received in 1997 for his discovery and work on prions, infectious proteins that are formed when normal cellular proteins acquire an altered shape. The concept of infectious proteins, as well as the idea that single proteins could exist in multiple biologically active shapes or conformations, was highly controversial at the time. His early work centered around specific diseases, in particular, kuru and Jakob Creutzfeldt disease. However, he has since extended his theories to some of the most widespread diseases in our society, the neurodegenerative diseases of Alzheimer's Disease, Parkinson's Disease, and some forms of frontotemporal dementia and ALS. Dr. Prusiner has predicted a prion etiology for these common degenerative diseases based on his discovery that prions can assemble into amyloid fibrils.

Further work integrating Dr. Prusiner's work with neuroimaging will be explored in the Keynote session. Recent studies have used fMRI to compare atrophy patterns in several neurodegenerative diseases with healthy resting-state networks, showing that protein deposition diseases appear to target large-scale brain networks. These results support a transneuronal spread hypothesis, as would be typical of prion related diseases.



Gordon K. Sze, MD, FACR
ASNR 2014 Program Chair and President Elect

The Foundation of the ASNR Symposium 2014

Scientific Symposium

Saturday, May 17 • 8:00am–5:30pm and
Sunday, May 18 • 7:30am–5:45pm

Target Audience

The Foundation of the ASNR Symposium will focus on inflammatory diseases, broadly defined, and infections. The Symposium will feature the role of inflammatory diseases and infections in neurological diseases in general, such as stroke, epilepsy, neurodegenerative diseases, and tumors, and applications of advanced imaging techniques. The target audience will consist of those interested in the more advanced study of pathophysiology and imaging techniques, with a strong multidisciplinary and scientific component.

Objectives

- Review advanced imaging techniques and research in the evaluation of the role of inflammation and infections in seizures, stroke, white matter diseases, tumors, etc.
- Discuss inflammatory changes as the broader pathophysiological base for CNS diseases.
- Explain cutting-edge imaging of inflammatory conditions and treatment related changes.

Accreditation Statement

The American Society of Neuroradiology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The American Society of Neuroradiology takes responsibility for the content, quality, and scientific integrity of the CME activity.

Credit Designation Statement

The American Society of Neuroradiology designates this live activity for a maximum of *15.25 AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Educational Course

Saturday, May 17, 2014 • 1:00pm–6:00pm and
Sunday, May 18, 2014 • 8:00am–5:45pm

Target Audience

The Foundation of the ASNR Educational Course will focus on a review of inflammatory diseases, broadly defined, and infections and will be targeted toward neuroradiologists who seek a refresher, general radiologists, our young professionals and trainees.

Objectives

- Review the imaging of the common inflammatory and infectious conditions that affect the Brain, Spine, and Head and Neck.
- Summarize inflammatory components of other disease groups, including Atherosclerotic Vascular Disease, Vasculitis, White Matter Disease, and Connective Tissue Disease.

Accreditation Statement

The American Society of Neuroradiology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The American Society of Neuroradiology takes responsibility for the content, quality, and scientific integrity of the CME activity.

Credit Designation Statement

The American Society of Neuroradiology designates this live activity for a maximum of *12.25 AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

THE FOUNDATION OF THE ASNR



ASNR 52nd Annual Meeting

Annual Meeting Target Audience

The ASNR 52nd Annual Meeting is the premier Neuroradiology meeting in the world. The target audience includes:

- Neuroradiologists in practice and research
- General radiologists who read Neuroradiology studies
- Young professionals and trainees
- Brain, Spine, and Head and Neck Imaging Scientists

The ASNR 52nd Annual Meeting is designed to help all of us deal with the challenges which we, as Neuroradiologists, face today. These are challenges that are clinical, scientific, and socio-economic.

Overall Objectives for the 52nd Annual Meeting

- Discuss a comprehensive review and update of advances in the neuroimaging of stroke and tumor in the Mini-Symposia.
- Review for SAM credits current concepts in brain, spine, head and neck, pediatric, and interventional neuroimaging and current socio-economic issues.
- Examine the membership to the latest trends in imaging research, from translational advanced imaging in non-Gaussian diffusion techniques, tissue characterization, and metabolic imaging to cardiovascular reserve to ultrafast imaging to imaging genomics to vessel wall imaging and other developing advances.
- Discuss the latest theories in traumatic brain injury, dementia, and the nature of pain as a disease of the brain.
- Demonstrate how research is opening up new areas of diagnosis in diseases such as Alzheimer's disease, Parkinson's disease, and the psychiatric diseases.

- Review imaging approaches to head and neck cancer and other head and neck conditions, pediatric traumatic, spine, and vascular lesions, as well as approaches to spinal procedures and endovascular management of stroke and aneurysms.
- Explain how Neuroradiology is increasingly complex and technical and will ultimately become more quantitative and less qualitative.
- Adjust to the tremendous progress in the field of Neuroradiology by ensuring that our membership remains at the cutting edge.
- Explore new issues, such as President Obama's BRAIN Initiative and the Human Connectome Project, and how they will affect Neuroradiology.

And finally, we, as the ASNR, want to remain a place where you will meet colleagues, form friendships that will last lifetimes, catch up with relationships initiated in medical school, residency, and fellowship. Your successes are our successes and we welcome you to Montréal.

Credit Designation Statement

The American Society of Neuroradiology designates this live activity for a maximum of *34.5 AMA PRA Category 1 Credit(s)*TM. Physicians should claim only credit commensurate with the extent of their participation in the activity.



2014 Opening Reception with Technical Exhibitors

Palais des congrès de Montréal

Monday, May 19 • 6:30pm–8:00pm • Hall 220e



We look forward to our ASNR attendees networking and mingling with ASNR Exhibitor Representatives throughout the evening's pre-dinner reception.

Enjoy a Montréal culinary experience. The pre-dinner reception will offer a variety of food stations and highlight locally grown fruits, vegetables and herbs from the rooftop garden of the Palais des congrès. In addition to the evening's culinary experience, you will also have the opportunity to enjoy Les 7 doigts de la main. Les 7 doigts de la main or, "The 7 fingers of the hand," is a contemporary circus company from Montréal, who also perform in the Broadway musical "Pippin," winner of the 2013 Tony Award for Best Music Revival. The creative, edgy and vibrant show will delight as acrobatic performers entertain with a 30-minute performance, featuring incredible feats of juggling, agility and tumbling including: Chinese Hoops, a Single Wheel, Teeterboard and the Aerial Strap. The festive ambience, live music and circus artists are sure to make this show an unforgettable event. The performance will begin at 7:00pm in the Technical Exhibit Hall, 220e.

Study Groups and Workshops

ASNR introduces the Study Groups. The study groups target areas of critical importance to the field of Neuroradiology and are composed of neuroradiologists, neuroscientists, and investigators from associated disciplines, who are united in their interest in higher level, sophisticated investigations of these target areas. The target areas that have been selected are cerebrospinal fluid flow, tumor genomics, vessel wall imaging, and the clinical translation of fMRI and DTI. These four study groups will present their work to date at an ASNR session on Tuesday, May 22, 2014. In addition, they will have working meetings on either Wednesday, May 21, 2014 evening or on Friday, May 23, 2014.

ASNR introduces the fMRI Workshops. The workshops are intended to provide a hands-on experience that allows participants to translate knowledge learned at the ASNR meeting into direct experience that will enable them to perform these studies when they return to their practices. There will be two workshops, one that is more clinically oriented and that is intended for novices and one that is aimed at more advanced practitioners who are interested in pursuing research applications.

No CME credit will be awarded for the Study Groups or Workshops

Optional Introductory fMRI and Diffusion Tractography Hands-On Workshop

Sunday, May 18, 2014, 8:00am - 5:00pm

During most MRI procedures, there is no need for interaction between the administrator of the test and the patient. The situation is quite the opposite in functional MRI (fMRI), where the neurological status of the patient must be assessed; an appropriate paradigm must be selected based on the neurological assessment and prior MRI examinations. Further, the paradigm must be delivered to and successfully performed by the patient while in the MRI machine. In addition, there is a rather complicated analysis of the fMRI and diffusion tractography data, which must be performed and assessed. How to properly perform these tasks is often not addressed during residency and fellowship training or in annual scientific society meetings.

The ASNR Imaging Genomics Study Group

Wednesday, May 21, 2014, 6:30pm - 8:00pm

The ASNR Imaging Genomics Study Group serves as a unified voice and body for advancing the clinical and research applications of imaging genomics. For this mission the study group is working on the development and validation of imaging genomics biomarkers and biomarker signatures. We will be opening an Image-Guided, Image-Registered (IGIR) Stereotactic Brain Biopsy Multi-center Clinical Trial that seeks to validate imaging genomics and subsequently metabolomics and proteomics using standardized IGIR biopsies, imaging protocols and genomic collection and analysis. We are also focusing on the need for standardization of imaging across vendors, software platforms, post-processing techniques, etc. and on enhancing awareness and multidisciplinary collaboration among the imaging and non-imaging communities to advance imaging genomic analyses within these fields. The ASNR Imaging Genomics Study Group will also publish the ASNR Imaging Genomics White Paper exploring the current state and future directions of imaging genomics in brain tumors.

ASNR Study Group for the Clinical Translation of Functional and Diffusion MRI

Wednesday, May 21, 2014, 6:30pm - 8:00pm

The ASNR Study Group for the Clinical Translation of fMRI and DTI represents an international multidisciplinary endeavor to identify critical knowledge gaps that must be addressed to translate these advanced neuroimaging techniques into sensitive/specific clinical tools for the diagnosis of diseases affecting the brain. The study group is comprised of representatives from neuroradiology, neurology, neurosurgery, psychiatry, pediatrics, and the neurosciences, thereby leveraging a broad interdisciplinary perspective to develop a strategic framework of key action items to address these knowledge gaps. To this end, the group has been organized to focus on two primary aims: 1) To investigate the reproducibility of functional and advanced diffusion MRI techniques, which is necessary for translation of these methods into robust diagnostic imaging tools, and 2) To review and disseminate the current evidence to date supporting the use of functional and advanced diffusion MRI methods in clinical practice. With regard to aim 1, the study group has recently partnered with the Quantitative Imaging Biomarkers Alliance (QIBA) of the Radiological Society of North America, as well as the Research Committee of the American College of Radiology Head Trauma Institute to conduct multi-center reproducibility studies of specific fMRI and diffusion imaging techniques. With regard to aim 2, the study group has begun to develop a series of white papers to systematically review evidence supporting the use of functional and advanced diffusion MRI techniques in clinical practice. Additional manuscripts are also being developed to review the methodological breadth of diffusion imaging and evidence supporting the clinical utility of advanced diffusion imaging techniques, as applied to a single clinical entity (e.g., traumatic brain injury, preterm birth, brain tumors, multiple sclerosis, etc). By disseminating the findings, conclusions, and consensus of the study group, we hope to ultimately advance the diagnostic capability of cutting-edge functional and advanced diffusion MRI techniques to improve the lives of the patients we serve.

Additional registration fees will apply for the Study Groups and Workshops. If you are interested in more details about the Study Groups and Workshops, please visit www.asnr.org/2014

Study Groups and Workshops

Intracranial and Cervical Vessel Wall Imaging

Wednesday, May 21, 2014, 6:30pm - 8:00pm

With the recent success of high-resolution cervical vessel wall imaging for defining stroke risk beyond that achievable by angiography, we have now turned our attention to the intracranial vessel wall, a new frontier in neurovascular imaging. Recognizing this, the ASNR has supported the formation of a vessel wall imaging study group mandated to take a leading role in advancing both clinical applications and research in this new and growing field. The group is composed of a multidisciplinary team organized to develop methodologies and share clinical expertise for redefining our knowledge of both cervical and intracranial vasculopathies. Our primary goals are to establish uniform imaging protocols, promote multi-institutional research, and develop educational programs and materials. Since the effort is just beginning, there is a tremendous opportunity for making seminal and impactful contributions in this field.

Optional Advanced BOLD Functional MRI hands-on Workshop

Thursday, May 22, 2014, 10:00am - 5:00pm

This workshop will provide a practical step-by-step post-processing of BOLD fMRI studies with SPM8 software and data presentation. This activity is intended to educate neuroradiologists, neuroradiology fellows, physicists, clinical psychologists and MR technologists. The workshop is intended for those with advanced level fMRI experience.

Attendees should, at the completion of this workshop, be able to perform the following:

- Preprocessing of BOLD fMRI-Realignment/ Coregistration, Spatial Normalization, Smoothing
- Single Subject Analysis-Model Specification, Model Estimation, and Visualization of the BOLD data

Registrants are required to bring to the workshop their own laptop with a minimum 2G of RAM and 10G of hard disk space. The machines should have preloaded SPM8 and MATLAB software prior to the workshop. DICOM BOLD fMRI practice data sets will be available at the workshop. All registrants will be given instructions on downloading SPM8 and the 15-day free MATLAB license prior to the workshop.

The International Hydrocephalus Imaging Working Group - CSF Flow Group

Thursday, May 22, 2014, 1:00pm - 5:00pm and Friday, May 23, 2014, 8:00am - 5:00pm

The IHIWG (International Hydrocephalus Imaging Working Group) consists of Neuroradiologists, Neurologists, Neurosurgeons, Bioengineers, and basic scientists who meet twice a year in conjunction with ASNR and ISHCSF (International Society for Hydrocephalus and CSF Disorders). During our meeting we address all forms of hydrocephalus including DESH (Disproportionately Enlarged Subarachnoid Space Hydrocephalus) with emphasis on imaging NPH. We discuss phase contrast techniques to measure blood and CSF flow out of the brain and to dynamically model it and predict intracranial pressure. We review CSF production and resorption, role of aquaporins, and CSF flow measurements to study Chiari I malformations as well as potential sources of error in our measurements.

We discuss infantile hydrocephalus and benign external hydrocephalus and the role of the latter as a potential cause of NPH later in life. We examine changes in DTI and MR elastography in NPH and discuss related topics such as aqueductal stenosis and pseudotumor cerebri. We debate the value of imaging vs. detailed clinical assessment vs. a high volume tap test vs. saline infusion tests to select NPH patients for shunting.

Additional registration fees will apply for the Study Groups and Workshops. If you are interested in more details about the Study Groups and Workshops, please visit www.asnr.org/2014

Young Professionals Programming and Reception

(Fellows, Residents, Medical Students and/or Neuroradiologists in their first three years of practice)



Meet and mingle with the leadership of the ASNR and the Foundation

Young Professionals Reception

Sunday, May 18, 2014 • 6:00pm–7:30pm

Marquee (Level 7) at the Palais des Congrès de Montréal

If you are an ASNR *Member-in-Training*, Medical Student, Graduate Student or a Fellow, we invite you to join us at the Young Professionals Evening Reception on Sunday, May 18, 2014 at the Palais des congrès de Montréal in the Marquee (located on Level 7). The leadership of the ASNR and Foundation will also attend. Enjoy visiting with other trainees, fellows, and recent graduates, as well as with some of the leaders, while enjoying spectacular view of Montréal. The evening reception will include beverages and appetizers. We hope to see you at the reception!

New
in
2014!

Young Professionals Programming Sessions: Monday, May 19, 2014

Palais des congrès de Montréal

8:30am–10:00am

Advances in Imaging: How to Incorporate Them Into Your Practice

Vessel Wall Imaging I

Bruce A. Wasserman, MD

Vessel Wall Imaging II

J. Kevin DeMarco, MD

Perfusion MRI

(Beyond Tumor Imaging–
Additional Useful Applications)

Joseph A. Maldjian, MD

Perfusion MRI

(Latest Update on Tumor
Pre and Post Therapy)

Soonmee E. Cha, MD

1:00pm–2:30pm

Health Care Reform Education and Update

Political Advocacy for the
Neuroradiologist

Patrick A. Turski, MD, FACP

Raymond K. Tu, MD, FACP

Health Care Reform Impact on
Neuroradiology

Jacqueline A. Bello, MD, FACP

4:45pm–6:15pm

Career Choices and Development

Benefits of Academic Medicine

Carolyn C. Meltzer, MD, FACP

Benefits of Private Practice

Bidyut K. Pramanik, MD

Negotiating a Position in
Academic Medicine

Suresh K. Mukherji, MD, FACP, MBA

Negotiating a Contract in Private
Practice

Robert M. Barr, MD, FACP

Why I Did What I Did and Did I
Make the Right Decision?

David J. Seidenwurm, MD, FACP

North American Neuroradiology Fellows and Radiology Residents

Become an ASNR *Member-In-Training* today
and register for the meeting at the **REDUCED**
ASNR *Member-In-Training* Fee.

1. Download a *Member-In-Training* application at www.asnr.org
2. Select 'JOIN ASNR', print, complete and return the application by fax, email or mail to ASNR Headquarters Office.

Fax: (630) 574-0661

E-mail: kkulpaka@asnr.org

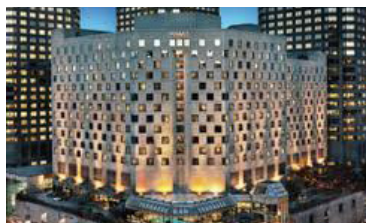
Mail: American Society of Neuroradiology
800 Enterprise Drive, Suite 205
Oak Brook, Illinois 60523-4216
Attention: Membership

3. You will be notified via email by the ASNR Membership Department regarding your membership status.
4. Upon receiving email confirmation that you are an ASNR *Member-In-Training* you may register for the Annual Meeting at the reduced registration fee.

Membership dues are waived for ASNR *Members-In-Training* who are currently in an ACGME (U.S.) or RCPSC (Canadian) Neuroradiology fellowship or Radiology residency training program, medical or graduate (PhD) students or post-doctoral fellow within five years of their doctoral degree.

2014 Accommodations

ASNR Has A Block of Rooms Held at Two Hotels



Hyatt Regency Montréal

Discover the true beauty and premier views of Montréal

from the newly renovated accommodations at the Hyatt Regency-Montréal. The Hyatt Regency-Montréal provides a gateway to the diverse sights and sounds of the vibrant city of Montréal. Simply step out of the front doors to find gourmet food, exciting entertainment, and world-class shopping. Located in downtown Montréal, the Hyatt Regency's convenient location provides easy access to the Complexe Desjardins Shopping Mall, Place des Arts, Theatre du Nouveau Monde, and the Museum of Contemporary Art.

Guest Accommodations

Relaxing views of the city complement their stylish and recently renovated accommodations. Their amenities include a generous work area with ergonomic chair, 37" flat screen TV, and a granite bath with Portico bath products. The Hyatt Regency-Montréal Room Rate includes in-room daily complimentary wireless internet access and admission to the Fitness Center at \$209.00 CAD / \$199.00 USD per night. A two-night housing deposit of \$480.00 USD is required.

Hyatt Regency Montréal
1255 Jeanne-Mance Street
Montréal, Québec, Canada H5B 1E5

Rate Per Night	<u>\$209.00 CAD</u> \$196.00 USD
Advance Room Deposit of Two (2) Nights	\$480.00 USD



Le Westin Montréal

Enjoy the stunning views of downtown Montréal from our sophisticated and new hotel rooms.

Le Westin Montréal is conveniently a short walking distance to the downtown area. Step out onto the cobblestone streets and take in the many restaurants, galleries, boutiques, and historic sites that Québec's rich history has to offer.

Guest Accommodations

Each of their 454 guestrooms features the most comforting of Westin amenities. Their amenities include an executive working desk, 32" flat screen TV, and the signature Heavenly Bed, ensuring a restful sleep. The Westin Montréal Room Rate includes in-room complimentary wireless internet access and admission to the Fitness Center at \$225.00 CAD / \$215.00 USD per night. A two-night housing deposit of \$520.00 USD is required.

Le Westin Montréal
270 Saint-Antoine West
Montréal, Québec, Canada H2Y 0A3

Rate Per Night	<u>\$225.00 CAD</u> \$212.00 USD
Advance Room Deposit of Two (2) Nights	\$520.00 USD

As of 11/11/2013, total of 5% federal tax (GST), 9.975% provincial tax (PST) and 3.5% lodging tax per room/per night

Advance Housing Deposit

Why is it Required?

ASNR has incurred attrition charges for rooms in our hotel block where reservations were cancelled or "no-shows" at the last minute at several of our recent annual meetings. This is not a small amount of money. ASNR is charged the room rate plus tax for every room below our contracted numbers. As a part of ASNR plan for eliminating attrition, the Advanced Housing Deposit policy was implemented in 2002 along with review of all future hotel contracts, reductions in the contracted hotel room blocks to better reflect current use patterns, and weekly monitoring of hotel reservations for the current year's meeting.

This plan has been successful in helping ASNR limit the financial burden resulting from high attrition fees. The amount of the last-minute cancellations and no-shows has decreased significantly in recent years. As a result, the amount of attrition fees charged to ASNR has also decreased. The forfeited funds resulting from Advanced Housing Deposit policy has enabled ASNR to pay incurred attrition fees.

If you should have any questions concerning these policies in effect for the ASNR 52nd Annual Meeting, please contact:

Lora Tannehill, CMP
ASNR Director of Scientific Meetings
630-574-0220 ext. 229

2014 Housing Policy

Attendee hotel reservations for the ASNR 52nd Annual Meeting must be made by booking online at www.asnr.org/2014 or by fax at (630) 574-0661.

Booking Your Housing Reservation

Online:

1. Before you can make a hotel reservation you must register for the ASNR Annual Meeting
2. Provide ASNR with the advance housing deposit of \$480.00 USD for a room at the Hyatt Regency-Montréal and \$520.00 USD for a room at Le Westin-Montréal
3. At that time you will also provide your arrival and departure dates along with any special room requests
4. Once you have paid the advance housing deposit and have confirmed your housing details, you will receive an acknowledgement from the Hyatt Regency-Montréal or Le Westin-Montréal. Your housing reservation will not be complete unless you have received the confirmation
5. The deposit will appear as a credit on your room account folio upon arrival check-in

Fax:

1. Fax your reservation form to ASNR (630) 574-0661
2. ASNR will charge you the advance housing deposit of \$480.00 USD for a room at the Hyatt Regency-Montréal and \$520.00 USD for a room at Le Westin-Montréal
3. Once you have paid the advance housing deposit and have confirmed your housing details, you will receive an acknowledgement from the Hyatt Regency-Montréal or Le Westin-Montréal. Your housing reservation will not be complete unless you have received the confirmation
4. The deposit will appear as a credit on your room account folio upon arrival check-in

Refunds:

- All ASNR reduction and cancellation penalties apply upon payment of the advance housing deposit
- Refunds will be issued 6–8 weeks after the close of the meeting
- Refunds will not be issued for no-shows

Reminders

CANCELLATIONS made in writing BEFORE 5:00pm PST on Monday, April 14, 2014 will result in a FULL REFUND

CANCELLATIONS made AFTER 5:00pm PST on Monday, April 14, 2014 will result in NO REFUND

CHANGES in Housing Reservations made AFTER 5:00pm on Friday, May 2, 2014 PST can be made with either the Hyatt Regency-Montréal or Le Westin-Montréal

3 Easy Ways To Register and Reserve a Hotel Room

- 1. Online** www.asnr.org/2014
Click here to Register
 - 2. Fax** (630) 574-0661
Attention: Meetings
 - 3. Mail** ASNR
800 Enterprise Drive,
Suite 205
Oak Brook, IL 60523-4216
U.S.A.
- Questions?** Please contact Kelsey Pliner at (630) 574-0220 ext. 231 or by e-mail at kpliner@asnr.org

Enclose money order or check for the Advance Housing Deposit or guarantee to a major credit card.



Housing Reservation Deadline: Monday, April 14, 2014

Meeting Registration Policy

Badges

- Name badges will be picked up onsite.
- Requests for a new badge are subject to a \$15 USD replacement fee.

Changes

All Registration changes and cancellations must be made in writing by Friday, May 2, 2014. There is an administration fee of \$25 USD for changes.

- Fax all requests for changes to:
(630) 574-0661.
- Email all requests for changes to:
kpliner@asnr.org.
- Send all requests for changes to:
ASNR 52nd Annual Meeting
800 Enterprise Drive, Suite 205
Oak Brook, Illinois 60523-4216 U.S.A.

Cancellations

- Cancellations made prior to 5:00pm PST Monday, April 14, 2014 will result in a \$100 USD cancellation fee.
- Cancellations made after 5:00pm PST Monday, April 14, 2014 will **NOT BE REFUNDED**
- **Cancellations will not be accepted by phone!**

Refunds

- Refunds will be issued 6-8 weeks after the close of the meeting.
- Refunds will not be issued for no-shows.

3 Easy Ways To Register

1. Online* at:	2. Fax:	3. Mail:
www.asnr.org/2014 *Credit card payments only	(630) 574-0661 Fax completed form to Attention: Meeting Registration	ASNR 52 nd Annual Meeting 800 Enterprise Drive, Suite 205 Oak Brook, Illinois 60523-4216 U.S.A.

2014 Registration Policies

	Before 5:00pm PST Monday, April 14, 2014	After 5:00pm PST Monday, April 14, 2014
Registration Fee	Stated Registration Fee	\$100 USD Increase of Registration Fee
Registration Changes	\$25 USD Administrative Fee	\$25 USD Administrative Fee
Registration Cancellations	\$100 USD Cancellation Fee	NO REFUNDS for registration cancellations after Monday, April 14, 2014

Phone Inquiries: Canada and International: +1 (630) 574-1376

U.S.A. (Toll-Free): 1 (888) 734-7300

Email Inquiries: meetings@asnr.org

\$100 USD Increase of Registration Fee after 5:00pm PST Monday, April 14, 2014

Meeting Registration Form: Part I

Please make sure that your handwriting is legible. If not, please type or complete the form online.

First Name: _____ Initial: _____

Last/Family Name: _____

Degree: _____ Badge (First Name/Nickname): _____

Institution: _____

Department: _____ Preferred Mailing Address: ☐ Work ☐ Home

Street Address: _____

City: _____ State/Province: _____

Zip (Postal) Code: _____ Country: _____

Office Phone: _____ Home Phone: _____

Cell Phone: _____ Fax: _____

E-mail: _____

Emergency Contact:

Name: _____ Relationship: _____

Telephone _____

Special Needs:

Please check here if you have any special needs or requirements and an ASNR representative will contact you.

☐ Vegetarian meal ☐ Wheelchair/Mobility Access ☐ Vision/Hearing

☐ Other special needs _____

Cancellation Policy/Registration Changes:

All registration changes and cancellations must be made in writing.

- Cancellations made prior to Monday, April 14, 2014 will result in a \$100.00 USD cancellation fee
- Cancellations made after Monday, April 14, 2014 will result in **NO REFUND**
- Any registration changes will result in a \$25.00 USD administration fee
- **Cancellation changes will not be accepted by phone!**

**Registration Fee increase of \$100 USD
AFTER Monday, April 14, 2014**

3 Easy Ways To Register

1. Online* at www.asnr.org/2014

*Credit card payments only

2. Mail:

ASNR 52nd Annual Meeting
800 Enterprise Drive, Suite 205
Oak Brook, Illinois 60523-4216
U.S.A

3. Fax: (630) 574-0661

Fax completed form to
Attention: Meeting Registration

Phone Inquiries:

Canada & International:

+1 (630) 574-1376

U.S.A. (Toll-Free):

1 (888) 734-7300

Email Inquiries:

kpliner@asnr.org

PLEASE NOTE: Payment must be made in U.S. funds, drawn on a U.S. bank only and made payable to ASNR.

IMPORTANT: If registering by FAX please remember to fax BOTH PAGES OF THIS FORM.

**Are you planning on attending any of the following:
(FREE of charge)**

Young Professionals Reception

Sunday, May 18, 2014 • Palais des congrès de Montréal - Marquee

6:00pm–7:30pm

☐ Yes ☐ No

Annual Meeting Reception with Technical Exhibitors

**Registration fee for Annual Meeting Reception is included in Meeting Registration fee for ASNR attendees*

Monday, May 19, 2014 • Palais des congrès de Montréal - Hall 220e

6:30pm–8:00pm

☐ Yes ☐ No

Guest(s) Registration for Annual Meeting Reception

☐ 52nd Annual Meeting Reception (\$40.00 USD)

First Name: _____ Initial: _____

Last/Family Name: _____

If you would like to register more than one guest(s) please contact Kelsey Pliner at kpliner@asnr.org

Meeting Registration Form: Part II

Please place a check in the appropriate box to indicate registration classification and fee. (Registration fees are applicable to all program participants)

Registration Fees					
Classification	Member Fee	Member-Young Professional Fee	Member-in-Training Fee	Young Professional Fee	Non-Member Fee
The Foundation of the ASNR Symposium 2014 & 52 nd Annual Meeting (Entire Meeting) (6 Days – Sat-Thur)	☐ \$1150	☐ \$690	☐ \$690	☐ \$690	☐ \$1750
The Foundation of the ASNR Symposium 2014, ASFNR/ASHNR/ASPNR/ General Neuro (4 Days – Sat-Tues)	☐ \$800	☐ \$490	☐ \$490	☐ \$490	☐ \$1250
ASFNR/ASHNR/ASPNR/ASSR/SNIS/General Neuro (4 Days – Mon-Thur)	☐ \$950	☐ \$590	☐ \$590	☐ \$590	☐ \$1375
ASFNR/ASHNR/ASPNR/ASSR/SNIS/General Neuro (3 Days – Mon-Wed)	☐ \$750	☐ \$470	☐ \$470	☐ \$470	☐ \$1150
ASFNR/ASHNR/ASPNR/ASSR/SNIS/General Neuro (3 Days – Tue-Thur)	☐ \$750	☐ \$470	☐ \$470	☐ \$470	☐ \$1150
The Foundation of the ASNR Symposium 2014 (2 Days – Sat & Sun)	☐ \$375	☐ \$290	☐ \$290	☐ \$290	☐ \$750

Notes:

Member Fee: Members of ASNR and participating subspecialty societies (ASFNR/ASHNR/ASPNR/ASSR/SNIS) are eligible to register at the Member rate. Junior faculty should register at the ASNR Member-Young Professional Fee.

Member-Young Professional Fee: ASNR Members who have finished Fellowship training within 3 years are eligible for the ASNR Member-Young Professional Fee.

Member-in-Training Fee: ASNR Members-in-Training are eligible to register at the *Member-in-Training Fee*.

Young Professionals Fee: Medical School Students, Graduate School Students, and those that are in a Fellowship can register at the Young Professional Fee.

Non-Member Fee: If you are not an ASNR Member or member of a subspecialty society, register at the Non-Member Fee.

Form of Payment

☐ VISA ☐ MasterCard ☐ American Express ☐ Personal Check

☐ Money order (must be paid in U.S. funds, drawn on a U.S. bank only and made payable to ASNR)

Credit Card #: _____ Exp. Date: _____

Cardholder's Name: _____

Signature: _____

Billing Address: _____

Registration Fee Calculation

Annual Meeting Registration Fee 1. _____

Guest – Annual Meeting Opening Reception Ticket(s)

@ \$40.00 USD per person/per event 2. _____

Print guest name(s) as they should appear on badge:

Registration Increase of \$100 USD
if registering after 5:00pm PST
on Monday, April 14, 2014

TOTAL REGISTRATION FEES

3. _____

4. _____

By signing this form: I authorize ASNR to charge my credit card for the ASNR 52nd Annual Meeting registration, acknowledge that the ASNR Advance Registration policies are in effect, and grant to the ASNR the right to use photos taken at the ASNR 52nd Annual Meeting that include me in promotional materials for future meetings.

Hotel Room Reservation Form

Please make sure that your handwriting is legible. If not, please type or complete the form Online.

Name: _____

Share with: _____

Address: _____

City: _____ State/Province: _____

Zip: _____ Country: _____

Institution: _____

Email: _____

Phone (Office): _____

Home: _____

Cell: _____

Form of Payment

☐ Check/Money order (must be paid in U.S. funds, drawn on a U.S. bank only and made payable to ASNR)

☐ VISA ☐ Master Card ☐ American Express

Credit Card No.: _____

Expiration Date: _____

Cardholder's Name: _____

Billing Address: _____

Signature: _____

Reservations received after the contracted block of rooms is full or after Monday, April 14, 2014 are subject to rate and space availability.

Housing Reservation Deadline: Monday, April 14, 2014

	The Hyatt Regency Montréal	Le Westin Montréal
Rate Per Night	\$209.00 CAD/ \$196.00 USD	\$225.00 CAD/ \$212.00 USD
Advance Room Deposit of Two (2) Nights	\$480.00 USD	\$520.00 USD
What's Included in Rate?	Daily Complimentary In-Room Wireless Internet Access and Admission to the Fitness Center	Daily Complimentary In-Room Wired Internet Access and Admission to the Fitness Center

*As of 11/11/2013, total of 5% federal tax (GST), 9.975% provincial tax (PST)
and 3.5% lodging tax per room/per night*

Please check preferred hotel:

☐ **The Hyatt Regency Montréal:** \$480.00 USD Housing Deposit

☐ **Le Westin Montréal:** \$520.00 USD Housing Deposit

Room Preference

of Rooms _____ # of Adults _____ # of Children _____

Room Type

☐ One Bed/King ☐ Two Beds/Double ☐ Wheelchair Accessible

Arrival Date: ____/____/2014 Departure Date: ____/____/2014

Estimated Time of Arrival ____:____

Hyatt Gold Passport # _____

Starwood Preferred Guest (SPG) # _____

Special Request (please be specific): Please enter special request for your stay in the space below. Please note that special requests cannot be guaranteed until check-in, but we will do our best to accommodate you.

*If you have any questions, please contact Kelsey Pliner at the ASNR Headquarters Office,
630-574-0220 ext. 231 or via email at meetings@asnr.org*

**CANCELLATIONS made in writing BEFORE 5:00pm PST
on Monday, April 14, 2014 will result in a FULL REFUND.**

**CANCELLATIONS made AFTER 5:00pm CST on
Monday, April 14, 2014 will result in NO REFUND**

**CHANGES in Housing Reservations AFTER Friday, May 2, 2014 can be
made with the Hyatt Regency Montréal and Le Westin Montréal directly**

American Society of Neuroradiology Future Annual Meetings



ASNR 2015 – 53rd ANNUAL MEETING

April 25-30 • Sheraton Chicago Hotel & Towers • Chicago, Illinois

ASNR 2016 – 54th ANNUAL MEETING

**May 21-26 • Washington Marriott Wardman Park
Washington, DC**

ASNR 2017 – 55th ANNUAL MEETING

**April 22-27 • Long Beach Convention & Entertainment Center
Long Beach, California**

ASNR 2018 – 56th ANNUAL MEETING

**May 19-24 • Vancouver Convention Centre
Vancouver, B.C., Canada**

ASNR 2019 – 57th ANNUAL MEETING

**May 18-23 • Hynes Convention Center
Boston, Massachusetts**