

ASNR 53rd Annual Meeting & The Foundation of the ASNR Symposium 2015

Sheraton Chicago Hotel & Towers | Chicago, Illinois | April 25-30, 2015



ASFNR ASHNR ASPNR ASSR SNIS

THE FOUNDATION OF THE ASNR



REGISTRATION BROCHURE

Dear ASNR Members, Visitors, and Neuroscience Colleagues:

It is a pleasure to invite you to the ASNR 53rd Annual Meeting in Chicago, Illinois, from April 25 - 30, 2015. An exceptional Symposium and Annual Meeting has been planned at the newly renovated Sheraton Chicago Hotel & Towers which is truly a great venue for the Society.

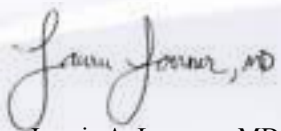
The Foundation of the ASNR Scientific Symposium 2015: The Skull Base, will bridge the gap between the head and the spine. The program will open with a talk on Leonardo da Vinci and the origins of skull base imaging. It will cover pertinent anatomy, the optimization of imaging techniques, the development and function of all of the cranial nerves using a symptom-based approach replicating the experience in our reading rooms. It will show cutting edge intraoperative footage of transnasal endoscopic techniques which have redefined “surgical resectability”, and have revolutionized the role of the neuroradiologist. The posterior fossa, central hypertension and hypotension, and the craniovertebral junction will be covered. Sunday afternoon the symposium will continue by introducing new “Neuroradiologist-Clinician-Patient” Multidisciplinary Seminars to solidify our role as leaders in patient care. There will be breakout sessions: Brain Tumors, Head & Neck Cancer, Thyroid Cancer, Mild Traumatic Brain Injury, and MCI and Alzheimers Disease. Following these novel symposiums please join us for an engaging, fun game of Neuroradiology Jeopardy featuring Doctor-Patient teams, followed by a “mocktail reception” and Broadway entertainment!

The 53rd Annual Meeting will provide informative updates on general Neuroradiology and showcase specialty programming from the ASFNR, ASHNR, ASPNR, ASSR, and SNIS. The heart of the meeting will be the invited lectures, original presentations, scientific posters, and educational exhibits.

Each individual can attain up to 50.00 hours of continuing medical education credit (see pages 4 and 6 for details), including at least twelve (12) Self-Assessment Module (SAM) sessions. We will also feature valuable non-CME “How-To Sessions” sponsored by our commercial partners, that will not only illustrate the capabilities of their hardware and software, but will also highlight many features that address patient and physician safety and quality.

We are thrilled to feature world-renowned speakers at our Monday morning “**Keynote Symposium: Getting Personal**” which will feature Beth Daley Ullem, nationally-recognized Governance Expert; Grant Achatz, American chef, restaurateur, and head and neck cancer survivor; and Julian Bailes, MD, Neurosurgeon, neurological consultant to the NFL Players’ Association (NFLPA), and an advisor to the NCAA Concussion Task Force. We are also delighted to introduce five Mini-Symposia through-out the week: Connectome and Genomics: Omics and Big Data for Neuroradiology; Emergency Room Triage: Traumarama and Other Urgencies; Neuroimaging Gently: Creating a Safe and Quality Environment for Neurodiagnostics & Neurointerventions; Neuro-Nuclear Immersion; and Functional Neuroimaging Biomarkers of Psychiatric Disorders. These symposiums feature expert speakers.

Among its most valuable functions, the Annual Meeting is the ideal opportunity to stay connected with friends and colleagues, and to get value-based neuroradiology that illustrates our role in the delivery of outstanding clinical care and addresses best practices in all of our subspecialty areas. Visit the ASNR 2015 Annual Meeting website to review the program. We look forward to a great meeting and to seeing you in Chicago!



Laurie A. Loevner, MD
ASNR 2015 Program Chair and President-Elect



Photos By: © Choose Chicago

ASNR 53rd Annual Meeting & The Foundation of the ASNR Symposium 2015

The ASNR Executive Committee invites you to participate in our 53rd Annual Meeting & The Foundation of the ASNR Symposium, April 25-30, 2015. Our meeting venue for the week is the beautiful Sheraton Chicago Hotel & Towers in Chicago, Illinois, is a convenient location in downtown Chicago and provides easy access shopping and eating.

Food Service:

- Saturday & Sunday: ASNR will provide Morning & Afternoon Beverage Breaks, Hosted Breakfast & Lunch service with concession stands.
- Monday through Thursday: ASNR will provide Morning & Afternoon Breaks, Hosted Breakfast and Lunch service with concession stand vouchers.

Registration Fee also includes:

- ASNR Annual Meeting Proceedings on the Cloud.
- Complimentary Food Service.
- Sunday evening “Mocktail Reception” and “Best of Broadway” entertainment immediately following a fun-filled game of “Neuroradiology Jeopardy”.
- Monday evening “Opening Reception” with Technical Exhibitors.



Keynote Symposium “Getting Personal.....”

Sheraton Chicago Hotel & Towers

Monday, April 27 | 8:30 AM - 10:00 AM

Sheraton Ballroom I-V



Beth Daley Ullem

Patient Safety, Quality and Transparency

Beth Daley Ullem

Nationally-recognized Governance Expert. Ms. Ullem is a prominent advocate for improving the quality of medical care in the US. Following her infant son’s death in 2003, Beth began working on initiatives to reduce preventable hospital errors and improve the transparency of clinical outcomes. She serves on the National Patient Safety Foundation’s Board of Governors, and on the Board and Quality Committee of ThedaCare.



Grant Achatz

Comeback: Psychological and Sensory Consequences of Head & Neck Cancer

Grant Achatz

Head and Neck Cancer Survivor; American chef and restaurateur. Co-owner of ‘Alinea’ ‘three star Michelin Guide’, as well as ‘Next’ and the ‘Aviary’. Awarded Time Magazine’s 2011 ‘100 most influential people in the world’; Co-author of “Life, On the Line”.



Dr. Julian Bailes

Contemporary Management of Sports Concussions: Emerging Themes

Julian Bailes, MD

Chairman, Department of Neurosurgery, NorthShore University Health System, Co-Director NorthShore Neurological Institute, Professor, University of Chicago Pritzker School of Medicine, Chair Medical Advisory Committee Pop Warner Football; NCAA Concussion Task Force; NFL Players’ Association Mackey-White Committee.

The Foundation of the ASNR Symposium 2015



Skull Base Symposium

Saturday, April 25 | 7:45 AM - 6:15 PM and

Sunday, April 26 | 7:45 AM - 12:15 PM

Neuroradiologist-Clinician-Patient Multidisciplinary Symposium

Sunday, April 26 | 1:30 PM - 6:00 PM

Target Audience

The Foundation of the ASNR Symposium 2015 “The Skull Base” will focus on anatomy and advanced imaging techniques at the skull base, the development and function of the cranial nerves using a symptom-based approach replicating the experience in our reading rooms, innovative surgical techniques that have redefined respectability and the role of neuroradiology, the posterior fossa, and the craniovertebral junction. The target audience includes all neuroradiologists, radiologists with an interest in skull base, neurosurgeons, ENT surgeons, oncologists, and other related health care specialists.

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 15.75 AMA PRA Category 1 Credit(s)TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Objectives

- Review the development and function of the cranial nerves using symptom – based approaches.
- Analyze Genetic Disorders.
- Evaluate Dysphagia, Dyarthria, Hoarseness and Ptosis.
- Illustrate pathophysiology and treatment of facial pain and spasm.
- Discuss advanced MR techniques for evaluating skull base and cranial nerve pathology.
- Provide tools for clinical problem solving at the skull base.
- Focus on practicing safe neuroradiology that is quality and outcome driven.
- Preparing neuroradiologists for their increasing involvement in decision making, treatment planning, and direct interaction with patients.
- Improve patient and patient caregiver knowledge about the role Neuroradiologists play in their diagnosis and long-term care.

Neuroradiologist-Clinician-Patient Multidisciplinary Symposium

NEW in 2015

Neuroradiologist-Clinician-Patient Multidisciplinary Symposium

Sunday, April 26 | 1:30 PM - 5:00 PM

As our specialty evolves, “personalized” medicine and socio-economic health care delivery also evolve around us. Neuroradiologists are now needing to show their value as members of the health care delivery team of today through partnerships with our referring clinical colleagues, and expanding relationships with patients. The evolution of neural networks and imaging genomics are filling gaps in many disease processes driving an ever increasing era of personalized neuroimaging and patient care.

Sunday afternoon - we will solidify our role as leaders in neuroimaging and in patient care. There will be four (4) concurrent separate seminars. You will select from one of the following sessions (included in the Registration fee).

1. Head & Neck Cancer Doctor-Patient Symposium
2. Mild Traumatic Brain Injury Doctor-Patient Symposium
3. Brain Tumor Doctor-Patient Symposium
4. Thyroid Cancer Doctor-Patient Symposium
5. MCI and Alzheimers Disease

Each mini-symposium will address the role of neuroimaging in the diagnosis and surveillance of the specific disease, “hot” topics in the field, and research advances. In addition, patients and patient ambassadors will be speaking on living with their disease, the role of imaging in their care, and their view about the health care delivery team of today.

This is an opportunity for radiologists, clinicians and patients to share information and build bridges that enrich the health care of tomorrow.

New in 2015! ASNR Jeopardy Game

Sheraton Chicago Hotel & Towers

Sunday, April 26 | 5:00 PM - 6:00 PM

Sheraton Ballroom I-V

Take in the fun on Sunday, April 26 in the late afternoon for ASNR’s Quiz Game. Three Neurologist-Patient teams will compete. Please do not miss the fun and educational question and answer odyssey “Jeopardy” Style - the game board is the screen canvas, live with buzzers and music too! Join us for fun and laughter in the spirit of friendship. The winning team will receive a donation to the patient’s charity of choice.

Entertainment

Sheraton Chicago Hotel & Towers

Sunday, April 26 | 7:00 PM - 7:30 PM

Sheraton Ballroom I-V

Enjoy *100 Years of Broadway* recreated in a moving performance of the greatest moments from the finest shows of the century featuring the actual stars of shows



such as *The Phantom of the Opera*, *Les Miserables*, *CATS*, *Jesus Christ Superstar*, and *Jekyll & Hyde*. These amazing and talented performers light up the stage with songs from the hit shows in which they starred.

Neil Berg presents brilliantly revived arrangements of Broadway classics as well as thrilling numbers from Broadway’s newest hit shows. You will not want to miss this unique performance.

ASNR 53rd Annual Meeting

Target Audience

The ASNR 53rd 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
- Clinicians from related disciplines

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 35.25 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Objectives

- Implement Value-Based Neuroradiology and expand its role in delivery of clinical care.
- Explore the armamentarium of neural networks, imaging biomarkers, imaging of genomics that are creating an environment of individualized patient care.
- Review current concepts in brain, spine, neck, pediatric, endovascular, and socio-economic health care delivery.
- Review best practices for diagnosing and treating head and neck cancer, other head and neck conditions, pediatric disorders, and spine and vascular lesions. Evaluate approaches to spinal procedures, and endovascular management of stroke and aneurysms.
- Illustrate the increasing complexity of neuroradiology technology which will translate into reporting that is more quantitative and less qualitative.
- Implement strategies in day to day practice of neuroradiology that allow imagers to remain at the cutting edge.
- Illustrate advancement in informatics.
- Discuss functions of biomarkers in Psychiatric disorders.
- Explore new regulatory policies and patient engagement in practices from the radiologist's perspective.
- Discuss appropriate safety measures in image guided spinal and endovascular procedures.
- Review imaging of CNS and neck trauma and emergencies.
- Show increasing role of Nuclear medicine in CNS diseases.

2015 Opening Reception with Technical Exhibitors

Sheraton Chicago Hotel & Towers

Monday, April 27 | 6:30 PM - 8:00 PM

River Exhibition Hall B

We look forward to our ASNR attendees networking and mingling with ASNR exhibitor representatives throughout the evening's pre-dinner reception. Visit with exhibitors, friends and colleagues as you enjoy a taste of Chicago's neighborhoods and some smooth snazzy jazz.

Study Groups

ASNR 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. These Study Groups will be meeting on Wednesday, April 29, 2015 in the evening. **No CME credit will be awarded for the Study Groups.**

Intracranial and Cervical Vessel Wall Imaging Study Group

Wednesday, April 29, 2015 | 6:30 PM - 8:00 PM

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.

Imaging Genomics Study Group

Wednesday, April 29, 2015 | 6:30 PM - 8:00 PM

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 molecular data 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.

Clinical Translation of Functional Diffusion MRI Study Group

Wednesday, April 29, 2015 | 6:30 PM - 8:00 PM

The ASNR Study Group for the Clinical Translation of functional and diffusion MRI 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 discussed conducting multi-center reproducibility studies of specific fMRI and diffusion imaging techniques in collaboration with the Quantitative Imaging Biomarkers Alliance (QIBA) of the Radiological Society of North America, as well as with the Research Committee of the American College of Radiology Head Injury Institute. With regard to aim 2, the study group has contributed to the development of a series of white papers that systematically review evidence supporting the use of functional and advanced diffusion MRI techniques in the setting of traumatic brain injury. Additional manuscripts are being developed to review the methodological breadth of advanced diffusion imaging, as well as the evidence supporting the clinical use of functional and advanced diffusion imaging techniques, as applied to a variety of clinical entities (e.g., psychiatric disease, 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.

If you are a current member of one of the above Study Groups, your attendance at that Study Group meeting is included in your Study Group membership. If you are not a Study Group member, you will be sent an invoice in the amount of \$30. Pre-payment is required for admittance into a Study Group Meeting.

The International Hydrocephalus Imaging Working Group - CSF Flow Group

The International Hydrocephalus Imaging Working Group - CSF Flow Group

Thursday, April 30, 2015 | **11:00 AM - 5:30 PM**

Friday, May 1, 2015 | **8:00 AM - 5:30 PM**

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 with emphasis on imaging NPH. We discuss phase contrast techniques to measure aqueductal CSF flow, DESH (Disproportionately Enlarged Subarachnoid space Hydrocephalus), and TimeSLIP to predict response to shunting. We also compare these noninvasive MR-based techniques to the more invasive intracranial pressure monitoring, saline infusion, high volume tap test and external lumbar drainage. 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. Recent meetings have had focused sessions on MRI measurement of connectivity, tractography, elastography and the evolving concepts such as the “glymphatic system”.

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. This year we will have a focus session on a NASA problem: Visual Impairment and Intracranial Pressure (VIIP).



The International Hydrocephalus Imaging Working Group – CSF Flow Group

**Register for the ASNR Work Group on Thursday, April 30 and Friday, May 1*

Thursday Only	Member \$25	Non-member \$50
Friday Only	Member \$75	Non-member \$100
Thursday/Friday	Member \$100	Non-member \$150



Young Professionals Programming and Reception

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

Young Professionals Reception

Sheraton Chicago Hotel & Towers

Sunday, April 26 | 7:30 PM- 8:30 PM

Java Bar (Level 3)

If you are an ASNR *Member-in-Training* or young professional within 5 years out of fellowship training, we invite you to join us at the Young Professionals Evening Reception on Sunday, April 26, 2015 at the Sheraton Chicago Hotel & Towers at the Java Bar (located on Level 3). The leadership of the ASNR and The Foundation of the ASNR will also attend. Enjoy visiting with other trainees, fellows, and recent graduates, as well as with some of the leaders, while enjoying the spectacular Chicago River view. The evening reception will include beverages and appetizers. We hope to see you there!



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

Young Professionals Programming Sessions:

Monday, April 27 and Tuesday, April 28, 2015 | Sheraton Chicago Hotel & Towers

Monday, April 27, 2015

Career Choices and Professional Development

Benefits of Academic Medicine

Falgun H. Chokshi, MD

Benefits of Private Practice

Nandini Patel, MD

Patient Perspectives of the Radiologist:

How We are Seen?

Crystal Rose

Negotiating Radiology Employment Contracts

Robert M. Barr, MD, FACR

Advanced Imaging: Starting Your Own Service

Vessel Wall Imaging

J. Kevin DeMarco, MD

fMRI & Perfusion MRI

Seena Dehkharghani, MD

Interventional Spine Service:

Beyond LP's & Myelos

Amish H. Doshi, MD

Practical Post-Treatment Neuroimaging

Post - Treatment Brain

Soonmee Cha, MD

Post - Treatment Neck

Daniel W. Williams, III, MD

Post - Treatment Spine

Lubdhra M. Shah, MD

Discussion

Tuesday, April 28, 2015

Young Professionals Research Symposium

Introduction

Bradley R. Forester, MD, PhD

Advanced Imaging Methods to Study Cancer & Neurological Diseases

Marty Pomper, MD, PhD

Bridging the Gap between Imaging and Outcomes through Health Sciences Research

Jerry G. Jarvik, MD, MPH

Getting Personal – Better Imaging Care through Computing – A Chair's Perspective

R. Nick Bryan, MD, PhD

How to Get There From Here: A Junior Faculty's Perspective

Myria Petrou, MD, MS

North American Neuroradiology Fellows, Radiology Residents, Medical Students and Graduate Students

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

1. Select 'Join ASNR' at www.asnr.org, complete and submit the *Member-in-Training* application.

Mail: American Society of Neuroradiology
Attention: Membership

800 Enterprise Drive, Suite 205
Oak Brook, Illinois 60523-4216

Fax: (630) 574-0661

E-mail: kkulpaka@asnr.org

2. You will be notified via email by the ASNR Membership Department regarding your membership status.
3. Upon receiving email confirmation that you are an ASNR *Member-In-Training* you may register 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.

2015 Accommodations

Sheraton Chicago Hotel & Towers

Located in the heart of downtown Chicago, the Sheraton Chicago Hotel & Towers, one of the finest hotels in Chicago, is ideally situated on the Chicago River, within walking distance of Navy Pier, Magnificent Mile shopping, Millennium Park, the Loop business district and all of the other local favorites that make Chicago a one of a kind destination.

Each beautifully appointed guest room and suite features Chicago River, Lake Michigan or city skyline views. The irresistible comfort of every guestroom is the hallmark of the hotel. Sheraton guests can't wait to sink into the Sheraton Sweet Sleeper Bed featuring a big pillow-top mattress, cozy duvet and goose down blanket, all luxuriously layered between Egyptian cotton sheets. Luxurious surroundings, exceptional features and deluxe amenities assure your satisfaction and comfort.

The hotel also features many distinctive restaurants and bars, including Shula's Steak House.



Guest Accommodations

Warmly decorated in neutral tones and textural fabrics, our traditional downtown Chicago hotel rooms start at 275 sq. ft. Each beautifully appointed guest room features a spectacular view of either the Chicago River, Lake Michigan or the city skyline. The Sheraton Chicago Hotel & Towers Room Rate includes complimentary internet access in Guestrooms and complimentary Heath Club access at \$275 USD per night. A one-night housing deposit of \$323 USD is required.

Sheraton Chicago Hotel & Towers

301 East North Water Street, Chicago, IL 60611-4300

Advance Housing Deposit

Room Type	Rate Per Night	Room Rate Deposit*
Standard Room (Single or Double)	\$275 USD	\$323 USD
Daily in room internet access and health club admission are INCLUDED in the room rate!		

* As of 11/14/2014, total of 16.4% tax per room/per night

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 the ASNR plan for eliminating attrition, the Advance 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 Advance 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 53rd Annual Meeting, please contact:

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

2015 Registration and Housing Policies

3 Easy Ways to Register and Reserve a Hotel Room

1. Online: www.asnr.org/2015

2. Fax: (630) 574-0661 Attention: Meetings

3. Mail: ASNR

Attention: Meetings

800 Enterprise Drive, Suite 205
Oak Brook, IL 60523-4216 U.S.A.

Questions?

Please contact the Meetings Registrar
at (630) 574-0220 ext. 231

or by e-mail at meetings@asnr.org

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

Attendee hotel reservations for the ASNR 53rd Annual Meeting must be made by booking online at www.asnr.org/2015 or by fax at (630) 574-0661.

Meeting Registration

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, March 20, 2015. 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: meetings@asnr.org.
- Send all requests for changes to:
ASNR 53rd Annual Meeting
800 Enterprise Drive, Suite 205
Oak Brook, Illinois 60523-4216 U.S.A.

Cancellations

- Cancellations made prior to 5:00pm PST Friday, March 20, 2015 will result in a \$100 USD cancellation fee.
- Cancellations made after 5:00pm PST Friday, March 20, 2015 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.

Phone Inquiries:

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

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

Email Inquiries: meetings@asnr.org

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 \$323 USD for a room at the Sheraton Chicago Hotel & Towers.
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 ASNR. You will receive a confirmation from the Sheraton Chicago Hotel & Towers about 4 weeks from the meeting. Your housing reservation will not be complete unless you have received the acknowledgement and 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 \$323 USD for a room at the Sheraton Chicago Hotel & Towers.
3. Once you have paid the advance housing deposit and have confirmed your housing details, you will receive an acknowledgement from ASNR. 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 Friday, March 20, 2015 will result in a FULL REFUND.

CANCELLATIONS made AFTER 5:00pm PST on Friday, March 20, 2015 will result in NO REFUND.

CHANGES in Housing Reservations made AFTER 5:00pm on Wednesday, April 1, 2015 PST can be made with the Sheraton Chicago Hotel & Towers Housing Reservation.

Registration and Housing Deadline: Friday, March 20, 2015

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.

☐  Wheelchair/Mobility Access ☐ Vision/Hearing

☐ Other special needs: _____

Guest Registration

☐ Guest fee for Sunday, April 26, 2015 Neuroradiologist - Clinician - Patient Multidisciplinary Symposium (also includes Jeopardy, mocktail reception, and entertainment) (\$50 USD)

☐ Guest fee for Monday, April 27, 2015 ASNR 53rd Annual Meeting Opening Reception with Technical Exhibitors (\$40 USD)

First Name: _____ Initial: _____

Last/Family Name: _____

If you would like to register more than one guest(s) please contact meetings@asnr.org

Registration Deadline 5pm PST Friday, March 20, 2015

Neuroradiologist-Clinician-Patient Multidisciplinary Symposium

Sunday, April 26, 2015 | 1:30 PM - 4:45 PM | Sheraton Chicago Hotel & Towers

Please choose from ONE of the following Breakouts:

* Multidisciplinary Symposium is included in Meeting Registration fee for ASNR attendees

- ☐ Brain Tumor Doctor-Patient Symposium
- ☐ Head and Neck Cancer Doctor-Patient Symposium
- ☐ Mild Traumatic Brain Injury Doctor-Patient Symposium
- ☐ Thyroid Cancer Doctor-Patient Symposium
- ☐ MCI and Alzheimers Disease Doctor-Patient Symposium

Young Professionals Reception

*Registration fee for the Young Professionals Reception is included in the Meeting Registration fee if you are an ASNR Member-in-Training or a practicing Neuroradiologist within 5 years out of fellowship

Sunday, April 26, 2015 | 7:30 PM - 8:30 PM | Sheraton Chicago Hotel & Towers

☐ Yes ☐ No

Annual Meeting Opening Reception with Technical Exhibitors

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

Monday, April 27, 2015 | 6:30 PM - 8:00 PM | Sheraton Chicago Hotel & Towers

☐ Yes ☐ No

Mini symposia during the Annual Meeting:

*Pre-register for the all day Symposia during the Annual meeting (included in annual meeting cost)

- ☐ 1. Connectome and Genomics Symposium: Omics and Big Data for Neuroradiology (Tuesday, April 28)
- ☐ 2. Emergency Room Triage: Traumarama and Other Urgencies (Tuesday, April 28)
- ☐ 3. Neuroimaging Gently: Creating a Safe and Quality Environment for Neurodiagnostics and Neurointerventions (Wednesday, April 29)
- ☐ 4. Neuro-Nuclear Immersion: The Merging of Anatomic and Functional Imaging (Thursday, April 30)

All registration changes and cancellations must be made in writing to meetings@asnr.org.

- Cancellations made prior to Friday, March 20, 2015 will result in a \$100 USD cancellation fee
- Cancellations made after Friday, March 20, 2015 will result in **NO REFUND**
- Any registration changes will result in a \$25 USD administration fee
- Cancellation changes will not be accepted by phone!

Meeting Registration Form: Part II

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

Registration Fees

Classification	Member Fee	☐ Young Professional ☐ Member-in-Training ☐ Young Professional ☐ Research Scientist – Non Medical Doctor (MD)	Non-Member Fee	International Outreach Member Fee (Developing Countries under \$10,000 GDP, see description below)
The Foundation of the ASNR Symposium 2015 & 53rd Annual Meeting (Entire Meeting) (6 Days – Sat-Thur)	☐ \$1150	☐ \$690	☐ \$1750	☐ \$690
The Foundation of the ASNR Symposium 2015, ASFNR/ASHNR/ASPNR/General Neuro (4 Days – Sat-Tues)	☐ \$800	☐ \$490	☐ \$1250	☐ \$490
ASFNR/ASHNR/ASPNR/ASSR/SNIS/General Neuro (4 Days – Mon-Thur)	☐ \$950	☐ \$590	☐ \$1375	☐ \$590
ASFNR/ASHNR/ASPNR/ASSR/SNIS/General Neuro (3 Days – Mon-Wed)	☐ \$750	☐ \$470	☐ \$1150	☐ \$470
ASFNR/ASHNR/ASPNR/ASSR/SNIS/General Neuro (3 Days – Tues-Thur)	☐ \$750	☐ \$470	☐ \$1150	☐ \$470
The Foundation of the ASNR Symposium 2015 (2 Days – Sat & Sun)	☐ \$375	☐ \$290	☐ \$750	☐ \$290

Member Fee – ASNR members and members of ASNR subspecialty societies (ASFNR, ASHNR, ASPNR, ASSR, and SNIS)

Young Professional Fee – the following are eligible to register at the Young Professional Fee:

ASNR Members-in-Training – (Medical Students, Graduate Students, Residents and Fellows)

Young Professionals – ASNR Members-in-Training and practicing doctors within 5 years out of Fellowship Training

Research Scientist – (non MD) - Physicists (PhD) or Neuroscientists (MS, PhD)

Non-Member Fee – Those who are not an ASNR member or a member of any ASNR subspecialty society listed above

International Outreach Member Fee – Radiologists/Neuroradiologists in countries with an annual Gross Domestic Product of \$10,000 or less. [Click here](#) to view list of eligible countries.

Form of Payment

☐ 
☐ 
☐ 
 Exp. Date: ____ / ____ ☐ Personal Check #: _____

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

Credit Card #: _____

Cardholder's Name: _____

Signature: _____

Billing Address: _____

Annual Meeting Study Groups/Work Group Meetings

Registration is included in your Study Group membership. If you are not a Study Group member, you will be sent an invoice in the amount of \$30. Pre-payment is required for admittance into a Study Group Meeting.

- Intracranial and Cervical Vessel Wall Imaging Study Group
Wednesday, April 29 | 6:30 PM - 8:00 PM
☐ Yes ☐ No
- Imaging Genomics Study Group
Wednesday, April 29 | 6:30 PM - 8:00 PM
☐ Yes ☐ No
- Clinical Translation of Functional and Diffusion MRI Study Group
Wednesday, April 29 | 6:30 PM - 8:00 PM
☐ Yes ☐ No

The International Hydrocephalus Imaging Working Group – CSF Flow Group

*Register for the CSF Flow Group on Thursday, April 30 and Friday, May 1

Thursday Only ☐ Member \$25 ☐ Non-member \$50
 Friday Only ☐ Member \$75 ☐ Non-member \$100
 Thursday/Friday ☐ Member \$100 ☐ Non-member \$150

Become a Patient Ambassador

☐ Sign me up to be a Patient Ambassador to help support a patient participating in the 2015 Meeting (\$25) (if you wish to make a larger contribution please indicate below)

Registration Fee Calculation

Annual Meeting Registration Fee 1. _____
 Guest Fees - Multidisciplinary Symposium / Opening Reception 2. _____
 IHIWG/CSF Flow Group Fee 3. _____
 Patient Ambassador 4. _____
 Print guest name(s) as they should appear on badge:

 TOTAL REGISTRATION FEES 5. _____

By signing this form: I authorize ASNR to charge my credit card for the ASNR 53rd Annual Meeting registration, acknowledge that the ASNR Advance Registration policies are in effect, accept the cancellation policies as outlined in this document, and grant to the ASNR the right to use photos taken at the ASNR 53rd Annual Meeting that include me in promotional materials for future meetings.

Hotel Reservation Form

Name: _____

Share with: _____

Address: _____

City: _____ State/Province: _____

Zip (Postal) Code: _____ Country: _____

Institution: _____

E-mail: _____

Phone (Office): _____

Home: _____

Cell: _____

Form of Payment

☐  ☐  ☐  ☐ 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 No.: _____

Exp. Date: _____

Cardholder's Name: _____

Signature: _____

Billing Address: _____

By signing this form: I authorize ASNR to charge my credit card for the ASNR 53rd 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 53rd Annual Meeting that include me in promotional materials for future meetings.

Housing Reservation Deadline

Friday, March 20, 2015

Room Type	Rate Per Night	Room Rate Deposit*
Standard Room (Single or Double)	\$275 USD	\$323 USD
Daily in room internet access and health club admission are INCLUDED in the room rate!		

* As of 11/14/2014, total of 16.4% tax per room/per night

Room Preference

of Rooms _____ # of Adults _____ # of Children _____

Room Type

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

Arrival Date: _____ / _____ / 2015

Departure Date: _____ / _____ / 2015

Estimated Time of Arrival: _____ : _____ ☐ AM ☐ PM

Starwood Preferred Guest # _____

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 the ASNR Headquarters Office,
630-574-0220 ext. 231 or via email at meetings@asnr.org*

**CANCELLATIONS made in writing BEFORE 5:00 pm PST on
March 20, 2015 will result in a FULL REFUND.**

**CANCELLATIONS made AFTER 5:00 pm CST on March 20, 2015
will result in NO REFUND.**

**CHANGES in Housing Reservations AFTER April 1, 2015
can be made with the Sheraton Chicago Hotel & Towers directly.**



Photo By: Destination DC

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

June 2-7

Vancouver Convention Centre
Vancouver, B.C., Canada

ASNR 2019 - 57th Annual Meeting

May 18-23

Hynes Convention Center
Boston, Massachusetts