About the Meeting
The American Society of Functional Neuroradiology is proud to present its 3rd Annual Meeting. This 2 ½ day course promises to be very exciting and practical. A series of focused sessions with didactic lectures, panel discussions and “How-to” Sessions by nationally recognized experts will cover a broad range of cutting-edge topics in functional neuroradiology, including functional brain mapping, diffusion tensor, perfusion, molecular/metabolic and electrophysiologic imaging. Details on physical principles, techniques, as well as clinical applications of these state-of-the-art and emerging technologies will be discussed along with practical suggestions for implementation in a clinical practice setting. This year a disease-oriented approach to the utilization of these techniques will be taken to emphasize the integration and complementary nature of these different techniques.

Target Audience
This CME activity is intended to educate neuroradiologists, neurosurgeons, neurologists, neuropsychologists, cognitive neuroscientists and MR technologists as well as fellows, residents, doctoral and post-doctoral students in these fields.

Scientific Sponsor
Educational Symposia

Accreditation
Physicians: This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of Educational Symposia and the American Society of Functional Neuroradiology. Educational Symposia is accredited by the ACCME to provide continuing medical education for physicians.

Educational Symposia designates this educational activity for a maximum of 17.5 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Technologists: This program has been submitted to the ASRT. The number of Category A CE credits will be available approximately 30 days prior to the meeting. Please visit www.edusymp.com or call 1-800-338-5901 regarding the availability of Category A CE credit.

Educational Objectives
Attendees should, at the completion of this course, be able to:

- Describe the underlying physical basis of advanced functional and physiological imaging techniques such as fMRI, DTI, Perfusion, MEG and molecular/metabolic imaging.
- Become familiar with the clinical applications and limitations of advanced functional and physiological imaging techniques.
- Discuss how to effectively integrate such techniques into clinical practice, with awareness of pertinent economic and logistical issues.

No special educational preparation is required for this CME activity.

Registration Information
Payment of the registration includes all course materials, including a comprehensive course syllabus, daily continental breakfasts and coffee breaks. Early registration is strongly suggested. There will be a $50 surcharge for anyone registering after January 16, 2009. Minimum and maximum attendance levels have been established for this meeting. If your registration cannot be accepted, you will be issued a full registration refund.

Cancellations must be received in writing. A $75 processing fee will be applied to all cancellations. Refunds requested in writing prior to January 16, 2009 will be issued for the amount of registration paid, less the $75 processing fee. No refunds will be made on or after that date.

4 Easy Ways To Register

Internet
Register online using your credit card number at: http://www.asfnr.org

REGISTER ON OUR SECURE WEBSITE!!

MAIL your meeting registration form, along with your credit card number and signature or check payable to ASFNR, to:
Educational Symposia
5620 West Sligh Avenue
Tampa, Florida  33634-4490

FAX your meeting registration form to: (800) 344-0668 (toll-free, U.S. & Canada) or (813) 806-1001 (direct). Please include your MasterCard, VISA, NOVUS/Discover Card or American Express information, including a signature.

PHONE (800) 338-5901 (toll-free, U.S. & Canada) or (813) 806-1000 (direct). Please have your MasterCard, VISA, NOVUS/Discover Card or American Express information available.

Disclaimer
Educational Symposia (ESI) and the American Society of Functional Neuroradiology as planner and presenter of this meeting, and Professional Travel as the official travel agency for this meeting, claim no liability for the acts of any suppliers or the safety of any attendees while in transit to, from, or during this event or any optional activities. The meeting organizer is limited to a refund of the registration fee, and Professional Travel’s responsibility is limited to that of an agent.

No special educational preparation is required for this CME activity.

Special Note for the Disabled
Educational Symposia and the American Society of Functional Neuroradiology wishes to ensure that no individual with a disability is excluded, denied services, segregated or otherwise treated differently from other individuals because of the absence of auxiliary aids and services. If you need any auxiliary aids or services identified in the Americans with Disabilities Act, please contact our office at (800) 338-5901 or (813) 806-1000.

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Program Committee Co-Chair: Timothy P. L. Roberts, Ph.D.

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Steve Zomberg, R.T., (R)(MR)
Clinical Applications Coordinator for Neuroradiology
Spectrum Health
Grand Rapids, MI

Faculty & topics subject to change.
### Tuesday, February 24, 2009

5:00 – 6:00 PM  Registration

### Wednesday, February 25, 2009

7:00 – 7:45 AM  Continental Breakfast for Registrants

7:45 Welcome  
Jay J. Pillai, M.D., ASFNR President

#### IMAGING METHODS – INTRODUCTION

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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</table>
| 8:00     | Introduction to BOLD Imaging  
Andrei I. Holodny, M.D.                                                      |
| 8:30     | Introduction to DTI and DT Fiber-tracking  
Aaron S. Field, M.D., Ph.D.                                                  |
| 9:00     | Introduction to Proton MRS  
Peter B. Barker, D.Phil.                                                       |
| 9:30     | Perfusion and Permeability Imaging  
Meng Law, M.D., MBBS, FRACR                                                    |

10:00 – 10:30  Coffee Break for Registrants

#### APPLICATIONS IN BRAIN TUMORS

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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</table>
| 10:30    | Presurgical Functional Mapping: A Neurosurgeon’s Perspective  
Alfredo Quisquitera-Hinojosa, M.D.                                        |
| 11:00    | Functional Anatomy of Language Systems Relevant to Presurgical Planning  
John L. Ulmer, M.D.                                                        |
| 11:30    | DWI and DTI of Brain Tumors, Including Presurgical Mapping  
Elia R. Melhem, M.D., Ph.D.                                                |
| 12:00 PM | Clinical Impact of Integrated Physiologic Brain Tumor Imaging  
Jay J. Pillai, M.D.                                                        |
| 12:30    | Pick up Boxed Lunch for “How-To Workstation Software Sessions”       |

#### Thursday, February 26, 2009

5:00 – 6:00 PM  Study Group Meeting #1: Molecular Imaging  
Michelle Bradbury, M.D., Ph.D.                                               |

#### CEREBROVASCULAR DISEASE

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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| 8:00     | Dynamic Susceptibility Contrast Perfusion Imaging Applications in Clinical Stroke Imaging  
Howard L. Rowley, M.D.                                                       |
| 8:30     | Arterial Spin Labeling Applications in Stroke Imaging  
Ronald L. Wolf, M.D., Ph.D.                                                 |
| 9:00     | Risk of Ischemia in Tissues Demonstrating Paradoxical Cerebrovascular Reactivity  
David J. Mikulis, M.D.                                                      |
| 9:30     | Non-Stroke Vascular Disease Imaging with ASL  
Jeffrey M. Pollock, M.D.                                                    |
| 10:00 – 10:30 | Coffee Break for Registrants                                      |

### Thursday, February 25, 2009 (Continued)

#### ADVANCED APPLICATIONS: Parallel Session #2

**Molecular Imaging**
- **Moderator:** Michelle Bradbury, M.D., Ph.D.
- **2:30** Introduction to Molecular Imaging  
  Faculty TBD
- **3:00** Molecular Imaging II, Including Molecular Imaging of Brain Tumors  
  Faculty TBD
- **3:30 – 4:00** Coffee Break for Registrants
- **4:00** Advanced Diffusion Imaging of Brain Tumors: HARDI Technique  
  Pratik Mukherjee, M.D., Ph.D.
- **4:30** Victor M. Haughton, M.D. Honorary Lecture: Novel Approaches for Brain Tumor Imaging  
  Peter C.M. van Zijl, Ph.D.

5:00 End of Session

**Study Group Meeting #2: BOLD**
- **Keiht R. Thulborn, M.D., Ph.D.**

#### Friday, February 27, 2009

7:00 – 7:55 AM  Continental Breakfast for Registrants

7:55 Welcome  
Jay J. Pillai, M.D., ASFNR President

#### EMERGING APPLICATIONS AND TECHNIQUES FOR FUNCTIONAL IMAGING: THE PRESENT AND THE FUTURE

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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</table>
| 8:00     | Ultra High Field MRS  
Peter B. Barker, D.Phil.                                                   |
| 8:30     | Ultra High Field Diffusion Imaging  
Pratik Mukherjee, M.D., Ph.D.                                              |
| 9:00     | High Field Non-Proton Magnetic Resonance Imaging  
Keith R. Thulborn, M.D., Ph.D.                                             |
| 9:30     | BOLD – Functional Connectivity Imaging  
James J. Pekar, Ph.D.                                                       |
| 10:00 – 10:15 | Coffee Break for Registrants                                      |
| 10:15    | Imaging of Oscillation: Current Knowledge and Potential Future Clinical Applications  
Lucien M. Levy, M.D., Ph.D.                                                 |
| 10:45    | Future Applications of MEG: Functional Imaging in the 4th Dimension  
Timothy P.L. Roberts, Ph.D.                                                |
| 11:15    | Practical ASL Imaging in a Busy Clinical Practice  
Joseph A. Maldjian, M.D.                                                   |
| 11:45    | Closing Remarks  
Jay J. Pillai, M.D.                                                        |
| 12:00 PM | End of Meeting                                                        |

If you receive more than one brochure, please pass the extra along to a colleague.
Join ASFNR

American Society of Functional Neuroradiology
Membership Information/Membership Application

Membership Categories:
Member: radiologist, neuroradiologist, physicist, or scientist who practices or has a special interest in functional neuroradiology

Associate: physician, scientist, or radiologic technologist (M.D., D.O., Ph.D., R.T.) with a special interest in functional neuroradiology but who does not fulfill the criteria for Member status

Student: medical, undergraduate, or graduate student, resident or fellow. Postdoctoral fellows will be considered, if they are within four years of their doctoral degree

Membership Benefits:
• Reduced Registration Fee to attend the ASFNR Annual Meeting*
• Reduced Registration Fee to attend the American Society of Neuroradiology (ASNR) Annual Meeting*
• Membership Certificate (Member and Associate only)
• Subscription to the American Journal of Neuroradiology at the ASNR member rate (Member and Associate only)
• Opportunity to join one or more ASFNR Study Groups
• Opportunity to participate in the Scientific and Business Meetings, and activities of the Society
• Serve on standing committees, propose candidates for nomination, vote and hold elected office (Members only)

Applying For Membership:
If you are a current member of ASNR or:
  American Society of Head and Neck Radiology (ASHNR)
  American Society of Pediatric Neuroradiology (ASPNR)
  American Society of Spine Radiology (ASSR)
  Eastern Neuroradiological Society (ENRS)
  Western Neuroradiological Society (WNRS)
1. Complete #1, 2, 3, and 8 of the membership application
2. Include prorated dues
If you are not a current member of the above societies, and are applying for Member or Associate status, you must include the following:
1. Completed membership application
2. One sponsor letter. Sponsor must currently hold ASFNR Member status, or the equivalent from the ASNR, ASHNR, ASPNR, ASSR, ENRS, or WNRS, and be familiar with the reputation and qualifications of the applicant and applicant’s involvement and/or interest in functional neuroradiology.
3. Current curriculum vitae
4. Copy of Radiology Board or Subspecialty Certification (formerly CAQ) certificate
5. Prorated dues
If you are not a current member of the above societies, and are applying for Student status, you must include the following:
1. Completed membership application
2. One sponsor letter. Sponsor must currently hold ASFNR Member status, or the equivalent from the ASNR, ASHNR, ASPNR, ASSR, ENRS, or WNRS, and be familiar with the applicant’s reputation, qualifications and involvement and/or interest in functional neuroradiology.
3. Letter from your Department Chairman verifying current status and expected date of graduation
4. Current curriculum vitae
5. Prorated dues

Prorated Membership Dues

<table>
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<tr>
<th>ASFNR (prorated dues include application fee)</th>
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<td><strong>Membership Category</strong></td>
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<tr>
<td>Member</td>
<td>$50 + $25 application fee</td>
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<tr>
<td>Associate</td>
<td>$50 + $25 application fee</td>
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<td>Student</td>
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</table>

Each Study Group's dues are $10 (not prorated) – add $10 for each group membership and indicate your selected group(s) with an "X". Your Study Group membership(s) will begin upon your acceptance into Society membership.

**When dues are paid in the 4th Quarter, membership is carried over through the end of the following calendar year.

*Deadline to Submit Membership Application: If you wish to attend the ASFNR Annual Meeting and/or ASNR Annual Meeting, your completed application must be received 30 days prior to the start of the respective meeting. Log onto www.asnr.org for information on the ASNR Annual Meeting.

Membership Application Continues on Reverse Side ▶
**ASFNR Membership Application**  
*(Please type or print legibly)*

Return completed membership application, any required documentation, and dues payment to: ASFNR Membership Dept. • 2210 Midwest Road, Suite 207 • Oak Brook, IL 60523-8205

**Membership category applied for:**  
- **Member**  
- **Associate**  
- **Student**  

1. **Name**  
   - First  
   - Middle Initial  
   - Last Name  
   - Degree

2. List *both* home and office (if applicable) addresses:  
   - **Home**  
     - Address  
     - City/State/Province  
     - Zip  
     - Phone: ( )  
     - E-Mail Address  
   - **Office**  
     - Institution  
     - Department  
     - Address  
     - City/State/Province  
     - Zip  
     - Phone: ( )  
     - FAX: ( )

3. Indicate with an “X” all the societies of which you are a member:  
   - **ASNR**  
   - **ASHNR**  
   - **ASPNR**  
   - **ASSR**  
   - **ENRS**  
   - **WNRS**

**IMPORTANT:** If you ARE a member of any of the societies listed above, proceed to #8 … sign and date the application, and provide the appropriate amount of prorated dues — you do not need to complete the other sections of the application.

If you ARE NOT a member of any of the societies listed above, complete the entire application, and provide required documentation and prorated membership dues.

4. Indicate with an “X” if you belong to the following societies:  
   - **ISMRM**  
   - **OHBM**

5. If you DO NOT belong to any of the societies listed in #3, you must include one sponsor letter with your application.  
   Refer to *Membership Information* on reverse side to determine qualified sponsors.

   **Sponsor’s Name:**
   - Institution:  
   - Phone: ( )  
   - E-mail:

6. **Certification:**  
   - Board:  
   - Subspecialty Certification (formerly CAQ):  
   - Date

7. **Fellowships:**  
   - Institution (1):  
   - Dates
   - Institution (2):  
   - Dates

8. I agree to abide by the ASFNR Constitution and any revisions thereof:
   - Applicant’s Signature  
   - Date

**Please note:**  
- **U.S.-based applicants** may pay prorated membership dues by check (made payable to ASFNR), or credit card.  
- **Non U.S.-based applicants** must pay prorated membership dues by credit card. Payment must accompany application.

**Complete the following information for credit card payment**

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  - Institution  
  - Business Office

   **Name of Institution/Affiliation:**
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   - **City:**  
   - State/Province:  
   - Zip/Postal Code:  
   - Country (if other than U.S.):  

   Indicate amount of prorated membership dues: $

   **Credit Card:**  
   - American Express  
   - MasterCard  
   - Visa
   - **Card Number:**  
   - **Expiration Date:**
   - **Name as it appears on the card:**  
   - **Signature:**

ASFNR • 2210 Midwest Road, Suite 207 • Oak Brook, IL 60523-8205  
Phone: 630/574-0220, ext. 234 or 226  
Fax: 630/574-0661  
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**ACCOMMODATIONS**

3rd Annual Meeting of the American Society of Functional Neuroradiology

Omni La Mansión del Rio
San Antonio, Texas
February 24 – 27, 2009

Reservations must be made before January 26, 2009. Group room rates may be available three (3) days prior and three (3) days after the scheduled meeting dates. Please note the rates do not reflect the current state and resort taxes currently 16.75% and are subject to change. The maximum number of people per guest room is four (4). Charges for rollaway and cribs may apply. (subject to availability and confirmation by the hotel.) Please make check payable to ASFNR, and mail with this completed form to Educational Symposium, 5620 West Sligh Avenue, Tampa, Florida 33634-4990. A $75.00 processing charge will be made on refunds requested in writing prior to January 16, 2009. No refunds will be given on or after January 16, 2009. For further information, call (800) 338-5901 (toll-free, U.S. & Canada), (813) 806-1000 (direct), or fax (800) 344-0486 (toll-free, U.S. & Can.) or (813) 806-1001 (fax, direct) or e-mail strombette@edusymp.com.

**Special Discounted Group Room Rates:**

- **$245.00** per night
- Single/double occupancy

**Check Preferences:**

- [ ] King Bed
- [ ] Double Beds

**Call for reservations 800-843-6664 or visit [http://www.asfnr.org](http://www.asfnr.org) to book your reservations online.**

**IF YOU MAIL YOUR RESERVATION, MAKE SURE TO CALL THE HOTEL FOR YOUR CONFIRMATION NUMBER.**

Make your reservation as soon as possible as our room block may sell out prior to the cut-off date of January 26, 2009. After this date, reservations will be accepted at the discretion of the hotel, on a space and rate available basis.

**Identify yourself as a registrant of the “3rd Annual Meeting of the American Society of Functional Neuroradiology” to qualify for special discounted group room rates. Rates cannot be changed at check-in or check-out for guests who fail to identify their affiliation at the time the reservation is made.**

**Check in time is 3:00pm; Check out is before 12:00 noon.**

**IF CREDIT CARD NAME OR BILLING ADDRESS DIFFERS FROM THE ADDRESS LISTED ABOVE, PLEASE PROVIDE THE CORRECT BILLING ADDRESS.**

**PAYMENT INFORMATION:**

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*In order to process your registration we will need the security code on your credit card. If you have a MasterCard, Visa or Discover the 3 digit code will be found on the back of your card in the space provided for your signature (it will be the last 3 digits shown). American Express prints their 4 digit security code on the front of the card above the last digit of your AMEX number.

**Signature:**

(Your signature is your authorization to charge this credit card.)

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- Fee: $395.00
- *Non Member*
- Tech
- Retired Physician
- Fellow*
- **$495.00**
- Full-Time Military
- **$195.00**

*The deadline to apply for membership in order to qualify for the reduced member fee of $395.00 is January 26, 2009.

**How would you like to receive future meeting and DVD announcements?**

- [ ] Mail Only
- [ ] E-mail Only
- [ ] Both Mail and E-mail

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**Address:**

112 College Street San Antonio, Texas 78205 “Attention Reservations”

**Contact Information:**

- Phone: (800) 843-6664
- Fax: (800) 344-0668
- E-mail: strombette@edusymp.com

**Administrative Office:**

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Edusymp.
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**Website:**

[http://www.edusymp.com](http://www.edusymp.com)
3rd Annual Meeting of the American Society of Functional Neuroradiology

February 25 - 27, 2009

Omni La Mansión del Rio
San Antonio, Texas

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