

PROGRAM AT A GLANCE

THURSDAY

| | | |
|-------------------|---|---------------|
| 8:00 am – 4:00 pm | ASN Committee and Board Meetings | |
| 3:00 pm – 7:00 pm | Registration Open | Salon E Foyer |
| 3:00 pm – 7:00 pm | Speaker Ready Room Open | Fisher Island |
| 6:00 pm – 7:00 pm | Welcome/Poster Stand-by Reception | Salons F-K |
| 7:00 pm – 9:00 pm | Symposium: Advances in Diagnosis and Management of Cerebral and Spinal Venous Disorders | Salons A-E |

FRIDAY

| | | |
|---------------------|---|--------------------|
| 6:30 am – 5:00 pm | Registration Open | Salon E Foyer |
| 6:30 am – 6:00 pm | Speaker Ready Room Open | Fisher Island |
| 7:00 am – 8:30 am | Breakfast Seminar: Perfusion Imaging | Salons A-E |
| 7:00 am – 8:30 am | Breakfast Seminar: Ultrasound Physics | Watson Island Room |
| 8:30 am – 4:00 pm | Exhibits and Posters | Salons F-K |
| 8:30 am – 9:00 am | BREAK | Salons F-K |
| 9:00 am – 6:00 pm | Current Topics in MR Imaging (Part I) | Salons A-E |
| 9:00 am – 6:00 pm | Current Topics in Neurosonology (Part I and II) | Watson Island Room |
| 10:30 am – 10:45 am | BREAK | Salons F-K |
| 1:00 pm – 2:00 pm | LUNCH – Exhibit Area | Salons F-K |
| 1:00 pm – 2:00 pm | Symposium: Cyberknife: Introduction to Neurologists | Salons A-E |
| 3:30 pm – 3:45 pm | BREAK | Salons F-K |
| 7:00 pm – 10:00 pm | Neurosonology Hands-On Workshop | Salons F-K |
| 7:00 pm – 10:00 pm | MRI Hands-On Workshop | Bayview Ballroom |

SATURDAY

| | | |
|---------------------|---|--------------------|
| 6:30 am – 4:30 pm | Speaker Ready Room Open | Fisher Island |
| 7:00 am – 4:00 pm | Registration Open | Salon E Foyer |
| 7:00 am – 8:30 am | Breakfast Seminar: White matter disease on MRI: Cases, Pearls, and Differential Diagnosis | Salons A-E |
| 7:00 am – 8:30 am | Breakfast Seminar: Cerebral venous system evaluation by Transcranial Color Coded Duplex and Magnetic Resonance Venography | Watson Island Room |
| 8:30 am – 9:00 am | BREAK | Salon F Foyer |
| 9:00 am – 1:00 pm | Current Topics in MR Imaging (Part II continued) | Salons A-E |
| 9:00 am – 1:00 pm | Current Topics in Neurosonology (Part II continued) | Watson Island Room |
| 10:45 am – 11:00 am | BREAK | Salon F Foyer |
| 1:15 pm – 2:45 pm | Presidential Address and Awards Luncheon | Salons A-E |
| 3:00 pm – 4:00 pm | Neuroimaging Jeopardy | Salon F |
| 3:00 pm – 4:30 pm | Neuroimaging Self-assessment Examination | Lummus Island |
| 4:00 pm – 6:00 pm | Symposium – Carotid Imaging Symposium | Salons A-E |
| 7:30 pm – 10:30 pm | Saturday Night Social Event at MEKKA | |

SUNDAY

| | | |
|--------------------|--|--------------------|
| 6:30 am – 9:00 am | Speaker Ready Room Open | Fisher Island |
| 7:00 am – 11:00 am | Registration | Salon E Foyer |
| 7:00 am – 8:30 am | Breakfast Seminar: Extracranial Vertebral Artery Disease | Salons A-E |
| 7:00 am – 8:30 am | Breakfast Seminar: Pediatric Neuroimaging | Watson Island Room |
| 8:30 am – 9:00 am | BREAK | Salon F Foyer |
| 9:00 am – 11:30 am | Symposium – Neuroimaging of Cognitive and Behavioral Disorders | Salons A-E |
| 9:30 am – 3:30 pm | Neurosonology Examination (offsite) | |



**The American Society of Neuroimaging Would Like to
Thank Our Generous Annual Meeting Sponsors:**



TOSHIBA
Leading Innovation >>>

**The following Companies Have Provided In-Kind Support by
Providing Equipment for the Neurosonology Hands-On Workshop:**



PHILIPS
sense and simplicity

We extend deep gratitude for the generous support of these organizations.

35th ANNUAL MEETING EXHIBITORS

Please be sure to stop by and visit our exhibitors in Salons F-K



Booth Number 1: DENT Neurologic Institute/Dent Imaging Centers

Company Representative: Maria Caserta and Joseph Fritz, PhD

The DENT Neurologic Institute is among the largest, most comprehensive neurology practices in the United States. For almost 50 years we have focused on providing superior clinical care, advanced diagnostic services, clinical research and education.

DENT has been a leader in diagnostic imaging for over 30 years, providing a comprehensive range of neuroimaging services using state-of-the-art equipment. Our long experience with these advanced tools, as well as specialized training and certification, uniquely qualifies our physicians and medical staff to advance the science and art of diagnostic imaging. We are home to one of nation's largest fellowship programs in neuroimaging, training physicians from around the world in the use of these groundbreaking diagnostic tools. In addition, our preceptorship program provides high-level hands-on training to put you in position for better utilization and interpretation of neuro-diagnostic reporting.

Neuroimaging Fellowship

A one-year Neuroimaging Fellowship is offered by DENT Neurologic Institute each year. This Fellowship is based in a large outpatient neurology practice and includes MRI of the head and spine and CT of the head. Training is also offered in neurosonology, including both Carotid Doppler and Transcranial Doppler. Emphasis is placed on the basic science of Neuroimaging, clinical interpretation of studies, and Neuroimaging research.

Upon completion of the program, the graduate will be eligible for clinical certification in MRI and Neurosonology by the American Society of Neuroimaging and eligible for the UCNS Neuroimaging Certification Pathway for Neurologists. Headache and Neuro-Oncology Fellowships are also available. Visit www.dentinstitute.com



Booth Number 2: Compumedics USA

Company Representative: Dan Henry

Compumedics DWL™ digital transcranial Doppler systems have everything! DWL offers diagnostic routines, advanced monitoring software, digital M-Mode, Embolic event detection, microvascular and multi-frequency transducer support in portable, powerful system configurations. Come see the NEW digital Multi-Dop X4 and EZ-Dop systems and learn how to escape expensive PC obsolescence with Doppler-Box™.

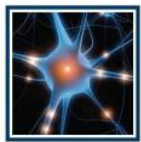
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PHILIPS

Booth Number 3: Philips Healthcare

Company Representatives: Gordon Herron and Lisa Campbell

The first-ever digital broadband MR for clarity, speed and expandability delivering up to 40% increase in SNR, as much as 30% improvement in workflow and up to 50% reduction in costs due to clinical expansion with channel independent system. All with industry leading magnet homogeneity delivering the largest field of view.



THE ALS
SURVEILLANCE
PROJECT

Booth Number 4: Florida Department of Health ALS Surveillance Project

Company Representatives: Cecilia Freer and Wendy Kaye

The Florida Department of Health (DOH) is conducting a statewide Amyotrophic Lateral Sclerosis (ALS) surveillance project. Every neurologist who has diagnosed or treated patients with ALS from January 1, 2009 to December 31, 2011 is being asked to participate.

Florida is conducting public health surveillance to obtain reliable and timely information on the incidence and prevalence of ALS, to better describe the demographic characteristics of ALS, and to assist the federal Agency for Toxic Substances and Disease Registry (ATSDR) in evaluating the completeness of the National ALS Registry.

Compensation will be available to offset expenses for staff time required to complete the forms.



Booth Number 5: Intersocietal Accreditation Commission (IAC)

Company Representatives: Lawrence Williams, Mary Lally and Corey Mabry

The **ICAVL** (www.icavl.org) provides a voluntary, peer review accreditation process for facilities performing noninvasive vascular testing. The **ICAMRL** (www.icamrl.org) provides a similar process for magnetic resonances facilities. *The Standards, MIPPA Information*, and corresponding details of the application process for each type of accreditation will be on display in our exhibit booth, or you may visit www.intersocietal.org or call 800-838-2110 for more information. Stop by the ICAVL/ICAMRL booth to learn more about the webcast series Accreditation On Demand, as well as payment policies linking reimbursement to accreditation.

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Booth Number 7: Wiley-Blackwell

Wiley-Blackwell is the international scientific, technical, medical and scholarly publishing business of John Wiley & Sons, with strengths in every major academic and professional field and partnerships with many of the world's leading societies. For more information, please visit www.wileyblackwell.com or <http://www.onlinelibrary.wiley.com/>.

Booth Number 8: Lippincott Williams and Wilkins/Wolters Kluwer

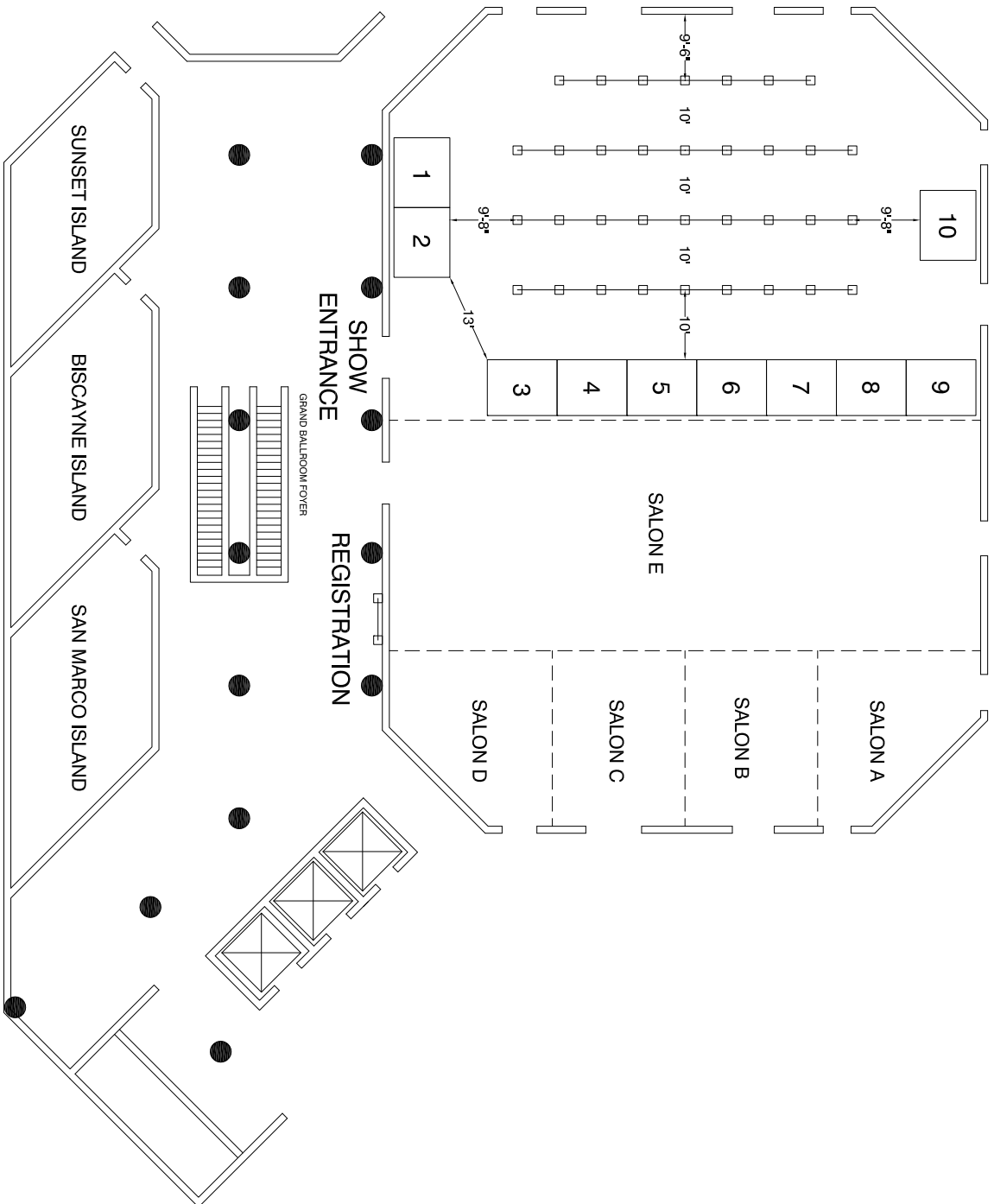
Company Representative: Vern Johnson and Dale Shaughnessy

Lippincott Williams and Wilkins/Wolters Kluwer publishes high-quality textbooks, references, journals and electronic products for all health-related professions. In the last year we've published several highly regarded texts for the field of neuroimaging.



Booth Number 9: Toshiba America Medical Systems

An innovator in medical imaging technology, Toshiba America Medical Systems markets, sells, distributes and services diagnostic imaging systems throughout the U.S. Toshiba is committed to providing customers with the patient-focused technology and optimum system performance needed to succeed in today's healthcare marketplace.



ASN 2012 ANNUAL MEETING

JANUARY 26-29, 2012

(10) BOOTHS 8' X 10'

(31) POSTER BOARDS (2-SIDED) 4' X 6'

GRAND BALLROOM
SALONS F-K
MARRIOTT BISCAYNE BAY
HOTEL & MARINA

Presented By



CONVENTION CONTRACTORS INC.
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PHONE (305) 751-1234
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DATE: 2-4-11

SCALE: N.T.S.

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REVISIONS: 1-9-12

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