

ASNR Technical Exhibitors

(As of 05/31/07)

American Society of Neuroradiology/NER Foundation – Booth # 804

Oak Brook, IL

Accumetrics – Booth # 807

San Diego, CA

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Accumetrics

3985 Sorrento Valley Boulevard

San Diego, CA 92121

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Advanced Imaging Research, Inc. – Booth # 317

Cleveland, OH

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American Radiology Solutions – Booth # 709

Baltimore, MD

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American Radiology Solutions

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Amirsys – Booth # 106

Salt Lake City, UT

STATdx™ is a clinical decision support system that is designed to support the practicing radiologist by increasing speed, accuracy and diagnostic confidence in complex cases. STATdx™ streamlines workflow by reducing the time required to research and complete a difficult imaging analysis. It's digital format sets it apart from a text book and ensures radiologists have access to on-demand reference tools when needed.

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ArthroCare Interventional Technologies – Booth # 702

Sunnyvale, CA

ArthroCare Interventional Technologies is dedicated to improving patient outcomes, creating products for less invasive procedures. The clinically proven and patented Coblation® technology provides the foundation for treating soft tissue abnormalities while the innovative Parallax product line is designed for treating vertebral compression fractures. Learn more at www.parallaxmed.com.

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Web: www.parallaxmed.com.

Bayer Healthcare Pharmaceuticals, Inc. – Booth # 411

Montville, NJ

Bayer HealthCare Pharmaceuticals Inc. is the U.S. based pharmaceuticals unit of Bayer HealthCare LLC, a division of Bayer AG. One of the world's leading, innovative companies in the healthcare and medical products industry, Bayer HealthCare combines the global activities of the Animal Health, Consumer Care, Diabetes Care and Pharmaceuticals divisions. In the US, Bayer HealthCare Pharmaceuticals comprises the following business units: Women's Healthcare, Diagnostic Imaging, Specialized Therapeutics, Hematology/Cardiology and Oncology. The company's aim is to discover and manufacturer products that will improve human health worldwide by diagnosing, preventing and treating diseases.

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Boston Scientific Company – Booth # 617

Fremont, CA

Boston Scientific Neurovascular develops, manufactures, and markets minimally invasive devices for image guided treatment of cerebrovascular disease. Products include occlusion coils, intracranial stents*, microcatheters and guidewires. Advanced Bionics, a Boston Scientific Company, is the global leader in the development of implantable, high-technology neurostimulation devices that includes the Precision Plus™ SCS system for chronic pain.

**Humanitarian Use Devices*

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Bracco Diagnostics – Booth # 202

Princeton, NJ

Bracco Diagnostics Inc. is a member of the Bracco Group, a highly innovative healthcare group and world leader in global integrated solutions for the diagnostic imaging field (which develops, manufactures and sells contrast agents for X-Ray, MRI and Ultrasound procedures in over 115 countries). Its North American operations consist of Bracco Diagnostics Inc., Bracco Research USA, both located in Princeton, New Jersey, and Acist Medical Systems, located in Eden Prairie, MN. Bracco Diagnostics is one of the fastest growing developers and marketers of diagnostic pharmaceuticals in North America, with products for various imaging applications and modalities, including Isovue® (iopamidol injection) X-ray contrast agent, ProHance® (gadoteridol injection) and MultiHance® (gadobenate dimeglumine injection), MRI contrast agents, and nuclear medicine products.

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BrainLAB – Booth #

Westchester, IL

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Cardinal Health – Booth # 813

McGaw Park, IL

Cardinal Health presents the new *AVAm^{max}*™ system for Advanced Vertebral Augmentation. *AVAm^{max}* features a unique, Teflon-coated coaxial cement tube that extends through the cannula as a liner. Cement is delivered into the vertebral body from the very first turn because the coaxial cement tube is primed prior to insertion into the access cannula. After removing the coaxial cement tube from the access cannula, there is a clean cannula at the end of the procedure.

Also featured is the *AVAf^{lex}*™ curved injection needle for targeted cement placement. The *AVAf^{lex}* needle gives clinicians maneuverability and flexibility unmatched by traditional straight cannulae.

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Concentric Medical, Inc. – Booth # 718

Mountain View, CA

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Cook Medical – Booth # 707

Bloomington, IN

In this year's Technical Exhibit Hall, Cook Medical will be showcasing a variety of interventional devices designed to meet the needs of Neuroradiologists. Devices new to this years show include our Vertefix Radiopaque Bone Cement and Vertebroplasty Ancillary kit. These two products round out the Osteo-Site family and position Cook as your potential sole source provider for vertebroplasty products. On the vascular side of your practice, you have come to trust and rely on a variety of devices from Cook Medical. Not only will we be highlighting the Flexor line of Introducer and Slip-Cath Selective Catheters, but we are also introducing the MiraFlex, a new super-selective microcatheter designed for small vessel embolization with 0.018" embolization coils. Please stop by and speak with one of our Sales Managers to learn about these new products as well as our entire product offering.

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Cordis Neurovascular, Inc. – Booth # 116

Miami Lakes, FL

Cordis Neurovascular, Inc. develops, manufactures and markets medical devices for neurovascular therapies. Products include the TRUFILL DCS ORBIT™ Detachable Coil System, the TRUFILL® n-BCA Liquid Embolic System, CORDIS ENTERPRISE™ Vascular Reconstruction Device and Delivery System, and a variety of complementary access products including the ENVOY® Guiding Catheter, and PROWLER® SELECT™ Microcatheters.

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Elsevier (Saunders, Mosby and Churchill) – Booth # 104

Naperville, IL

Elsevier, the world's leader in Medical Publishing will have on display all of their publications related to Neuroradiology. Featured books will be Osborn: Diagnostic Imaging: Brain, Ross: Diagnostic Imaging; Spine, and El-Khoury: Sectional Anatomy by MRI & CT.

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Emageon – Booth # 316

Birmingham, AL

Emageon provides enterprise medical information technology systems for hospitals and healthcare networks. Its Enterprise Visual Medical System™ (EVMS) is a family of multi-specialty, advanced visualization and infrastructure tools for the clinical analysis and management of all digital medical images, reports and associated clinical content. Emageon's standards-based solutions are designed to help customers enhance patient care, automate imaging workflow, lower costs, improve productivity and provide better service to physicians.

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GE Healthcare - Booth #211

Buckinghamshire, UK

GE is dedicated to helping you transform healthcare delivery by driving critical breakthroughs in biology and technology. Our expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, and biopharmaceutical manufacturing technologies is enabling healthcare professionals around the world discover new ways to predict, diagnose and treat disease earlier. We call this model of care "Early Health." The goal: to help clinicians detect disease earlier, access more information and intervene earlier with more targeted treatments, so they can help their patients live their lives to the fullest. Re-think, Re-discover, Re-invent, Re-imagine. For additional information visit www.gehealthcare.com.

Contact Information:

GE Healthcare
Chalfont St. Giles
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Web: www.gehealthcare.com

Hitachi Medical Systems America, Inc. – Booth #105

Twinsburg, OH

As a leading provider of diagnostic imaging equipment, Hitachi Medical Systems America, Inc. offers the Echelon 1.5T, a compact 1.5T MR system that features high performance 30/150 gradients, an 8-channel RF system and a dual-processor CPU with an advanced reconstruction engine for scanning and workflow efficiency. Echelon's patient handling system includes a maximum table travel of 9 feet and multiple coil plug-in points

Altaire 0.7 Tesla superconducting MR system that delivers advanced imaging techniques including Balanced SARGE, Driven Equilibrium FSE/FIR, single-shot EPI Diffusion-weighted Imaging, ADC and Trace mapping capabilities.

All open MR products feature Hitachi's award-winning asymmetric two-post gantry design for easy patient access and maximum patient comfort.

Hitachi also offers the CXR multi-slice computed tomography system.

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Website: <http://www.hitachimed.com/>

Invivo – Booth # 810

Pewaukee, WI

Eloquence is a turnkey solution for functional MRI. In-magnet and control room components are integrated to provide powerful fMRI tools for the clinician and researcher. Eloquence is designed to minimize scan time for the patient during the exam and for the clinician during set-up, resulting in rapid study completion. The in-magnet components include a LCD visual display, crystal clear audio, and 10 key button response unit. The control room software includes a paradigm suite for clinical fMRI, protocol planning, patient management, experiment creation, and sophisticated post processing for data analysis. For more information call 800.331.3220.

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Kaye/Bassman International Corp. – Booth # 809

Plano, TX

The KBIC Academic Radiology Physician Search practice recruits and consults at all levels of academia including Chairman, Vice Chairman, Chief of Sections, and faculty staff. Our areas of expertise include all subspecialties within the radiology domain. Our proven search capabilities result from an in-depth and unique understanding of the academic radiology marketplace. We specialize in placing radiologists nationwide for academic institutions and academic hybrids. As a part of our commitment to an intimate knowledge of the radiology community, we attend and exhibit at national industry conferences each year such as the RSNA and other sub-specialty conference.

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Kyphon Inc. – Booth # 108

Sunnyvale, CA

Kyphon Inc. (www.kyphon.com) develops minimally invasive spinal products and therapies. The company's products are used in Balloon Kyphoplasty to treat spinal fractures, the Functional Anaesthetic Discography™ procedure to diagnose the source of low back pain and the X-STOP® Interspinous Process Decompression procedure for treating lumbar spinal stenosis.

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Kyron Clinical Imaging – Booth # 701a

Wauwatosa, WI

Kyron Clinical Imaging, Inc. offers software and services that integrate anatomical, functional and physiologic images for the diagnosis, image-guided treatment and management of brain tumors and other brain pathologies.

Designed by the physician for the physician, Kyron products and services represent a paradigm shift in advanced MRI studies. They allow the physician to establish critical spatial

relationships, assess the quality of the image data and optimize the use of that data in treating a specific patient condition. The result is a substantial improvement in the quality of patient care.

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Lippincott Williams Wilkins – Booth # 102

Bolingbrook, IL

Lippincott Williams Wilkins will have on display our latest publications in the field of Radiology. Such titles include: Harnsberger's Diagnostic and Surgical Imaging Anatomy: The Brain, Head & Neck, and Spine and Morris's Practical Neuroangiography. Stop by our booth to view all of our new Radiology books!

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Medtronic

Memphis, TN

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MicroVention-Terumo – Booth # 605

Aliso Viejo, CA

MicroVention develops devices for the treatment of vascular diseases in small vessels. These products include, the MicroPlex[®] Coil System, the HydroCoil[®] Embolic System which combines platinum coils and a hydrophilic polymer, the V-trak[™] Delivery System with the V-Grip[™] Detachment Controller and the Glidewire[®] Gold Neuro and Headliner hydrophilic coated guidewires. For more information call 1-800-990-8368.

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Micrus Endovascular – Booth # 600

San Jose, CA

Micrus® Endovascular develops, manufactures and distributes implantable and disposable medical devices used in the treatment of cerebral vascular disease. Micrus' proprietary, three-dimensional microcoils uniquely deploy within the aneurysm, forming a scaffold that conforms to a wide diversity of aneurysm shapes and sizes. Micrus also develops the Watusi Guidewire, Courier Microcatheter and Pharos Intracranial Stent (Not available for sale in the USA) used in conjunction with its Microcoil System.

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National Library of Medicine – Booth # 705

Seattle, WA

National Library of Medicine (NLM) is the world's largest biomedical library and the producer of MEDLINE, the primary component of PubMed. Searchable without charge on the web, PubMed provides bibliographic access to the literature of health, currently containing over 15 million citations to article written over the past 50 years. NLM also produces MedlinePlus (patient and consumer information), TOXNET (environmental and toxicological information), and Entrez (molecular biology and genome data). As part of NIH, the National Library of Medicine also supports extensive intramural and extramural research. Visit our booth to ~~See Mitigri's report~~ librarians or to test-drive these system TD-.021.6

Neurognostics, Inc. – Booth # 201

Milwaukee, WI

Neurognostics is the leading provider of integrated fMRI solutions. Applying over a decade of research, our goals are to standardize the implementation of fMRI technology and facilitate its use in a variety of clinical settings.

The suite of products and services Neurognostics offers supply health care providers with state of the art patient care. Our Turnkey system integrates easily into existing devices and simplifies the application of fMRI.

Neurognostics can assist with each stage of fMRI implementation. From education in the practice of clinical fMRI to sophisticated imaging and processing services, Neurognostics will make fMRI work for you.

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NeuroLogica Corporation – Booth # 611

Danvers, MA

NeuroLogica Corporation, a neuroscience-based medical imaging company, is focused on conceiving, developing, manufacturing and marketing advanced medical imaging equipment. The company was founded based on the conviction that all people, regardless of where they live should have access to high quality medical imaging...the kind of imaging that enables physicians to make more informed treatment decisions, such as in emergencies like stroke, thus saving lives and improving outcomes.

The CereTom™ is a compact, mobile, battery and wall powered multi-slice CT scanner optimized for anatomy imaged in the 25 cm field of view, primarily head and neck. The system generates 8 slices per revolution. Combining mobility with state of the art image detail enables the CereTom™ to provide effective and flexible CT imaging. The CereTom™ wireless image transfer provides even greater flexibility as every examination can be obtained wherever a patient is located using their bed as the scanning platform.

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NordicImagingLab – Booth # 200

Bergen, Norway

With over a decade of experience, NordicImagingLab develops sophisticated and versatile software for functional imaging, with a special focus on perfusion, diffusion, and BOLD fMRI.

As a module-based application, our main product - nordicICE - offers flexible software solutions for clinical as well as research-oriented users. Implementing the latest methods and algorithms, a host of qualitative and quantitative image analysis techniques are available in nordicICE.

NordicImagingLab also provides solutions for easy image management and storage, which can easily be integrated in other DICOM archives such as hospital PACS.

NordicImagingLab is a subsidiary of NordicNeuroLab, a developer and supplier of high-quality hardware products for visual and auditory stimulus presentation, response collection, and paradigm synchronization in fMRI.

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Philips – Booth # 405

Milford, CT

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Radius Medical – Booth # 711

Acton, MA

Radius Medical Technologies develops, manufactures, and markets medical devices for the Interventional Cardiology, Radiology, and Neuroradiology markets. The company's premier product is the **Expro™ Elite** Retrieval device. This unique product blends the benefits of a .035" diameter guidewire into a retrieval device designed for use in vessels ranging from 5 mm to 35 mm. Building upon the success of the Expro *Elite*, we are now pleased to introduce the **Micro™ Elite** Retrieval device. This product is a .014" diameter, guidewire-like retrieval device for use in the neurovascular and coronary vessels. It is offered in loop sizes ranging from 2 mm to 7 mm diameter.

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Sacred Heart Medical Center – Booth # 701b

Eugene, OR

Sacred Heart Medical Center is a JCAHO Certified Primary Stroke Center and the only Level II trauma center in Lane County. Part of the PeaceHealth network, we are also home to the Oregon Neuroscience Institute, the region's premier provider of neurological, neurosurgical, and rehabilitative care that also features our innovative Gamma Knife Center. We are seeking a fellowship-trained Interventional Neuroradiologist to join us in a patient-focused teaching and research environment. Join us, and experience both career and personal growth in our expanding region. Applicants must be a BC/BE Radiologist with endovascular training.

Contact Information:

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Siemens Medical Solutions USA, Inc. – Booth # 111

Malvern, PA

Siemens Medical Solutions of Siemens, with headquarters in Malvern, Pennsylvania and Erlangen, Germany, is one of the largest suppliers to the healthcare industry in the world. From imaging systems for diagnosis, to therapy equipment for treatment, to patient monitors to hearing instruments and beyond, Siemens innovations contribute to the health and well being of people across the globe, while improving operational efficiencies and optimizing workflow in hospitals, clinics, home health agencies, and doctors' offices.

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Stryker Interventional Pain – Booth # 217

Kalamazoo, MI

At Stryker Interventional Pain, we specialize in early treatment and less invasive solutions that yield more effective management of pain. Stryker Interventional Pain offers a wide range of innovative products, from minimally invasive surgical tools to unique pain management systems. Our products include Radio Frequency, Dekompressor, Discmonitor, Bone Biopsy Kits, Percutaneous Cement Delivery Systems and VertePort.

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Springer – Booth # 110

New York, NY

Springer is one of the most renowned scientific publishers worldwide. In the field of Neurology, Springer offers an increasing number of cutting-edge titles written by highly qualified experts. Visit our booth and take advantage of special meeting discounts or browse our books and journals on the newest developments in Neurology.

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TeraRecon, Inc. – Booth # 805

San Mateo, CA

TeraRecon provides advanced imaging systems for medical and other visualization applications based on its unique image processing technologies. TeraRecon's unique family of powerful processors are used in its real-time diagnostic 3D workstations, enterprise-wide image processing 3D servers, high-definition Doppler ultrasound systems, mini gamma cameras, and 3D cone beam CT scanners

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Toshiba – Booth # 205

Tustin, CA

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US Radiology On-Call – Booth # 811

Santa Monica, CA

"The Leader in Teleradiology Services" They are fully JCAHO accredited and provide the highest quality of 24/7 Teleradiology services available. US Radiology On-Call covers all size radiology groups from level one trauma centers to solo rural practices nationwide. They will customize an affordable HIPAA- compliant coverage solution for your practice with 24/7/365 services including nighthawk, evening overflow, second opinions and daytime coverage in all disciplines of radiology. Providing both Preliminary and or Final reports.

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Virtual Radiologic – Booth # 701

Minneapolis, MN

Virtual Radiologic Corp. (<http://www.virtualrad.com>) improves the lives of patients and radiologists by extending the radiology function for understaffed and growing radiology groups with quality teleradiology services and solutions.

Headquartered in Minneapolis, Minn., the company's Interpretation Services provide radiology groups 24x7 access to American Board of Radiology-certified physicians for support during

difficult-to-staff times — such as evenings, weekends and holidays — and when workloads increase during the day. Virtual Radiologic's Infrastructure Solutions help clients streamline and more effectively manage their own business operations by leveraging the company's teleradiology enabling technology, support and administrative expertise.

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Vital Images – Booth # 118

Minnetonka, MN

Vital Images is a leading provider of enterprise-wide advanced visualization software solutions. The company's technology gives radiologists, cardiologists, oncologists and other medical specialists' time-saving productivity and communications tools that can be accessed throughout the enterprise and via the Web for easy use in the day-to-day practice of medicine. In addition, Vital Images' strength in strategic partnerships, including industry-leading PACS (picture archiving and communications systems) and CAD (computer-aided detection) companies, expand physicians' capabilities and access to Vitrea software throughout an enterprise. Vital Images also has offices in China and The Netherlands. More information is available on Vital Images' Website at <http://www.vitalimages.com>.

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Xoran Technologies – Booth # 817

Ann Arbor, MI

xCAT™ is a compact, portable, self-shielded computed tomography (CT) scanner that provides real-time CT scans of the sinuses, skull-base, and temporal bones. xCAT™ is the world's first mobile volume CT scanner, capable of acquiring and displaying CT scans on its integrated monitor in less than three minutes. Images can be exported via portable media or stored on the built-in computer and accessed remotely via Xoran's secure web-based MiniPACS™ system. xCAT™'s efficient use of x-ray energy minimizes radiation dose without compromising its exceptional image quality.

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