

Exhibitors (as of 4-21-06)

American Society of Neuroradiology/NER Foundation – Booth # 425 Oak Brook, Illinois

4-D Neuroimaging – Booth # 207 San Diego, California

4-D Neuroimaging manufactures and distributes the Magnes® 2500 WH and 3600 WH biomagnetometer systems, SQUID-based instruments for non-invasively measuring and localizing sources of brain activity. Applications include localization of sources of interictal spikes, focal slow activity and somato-motor function, and neural activity from a variety of neurological, psychiatric and learning disorders.

Contact Information:

Gary Carter
4-D Neuroimaging
9727 Pacific Heights Boulevard
San Diego, CA 92121
Phone: 858-458-5723
Fax: 858-453-4913
Email: gcarter@4dneuroimaging.com

Advanced Imaging Research, Inc. – Booth # 120 Cleveland, Ohio

Advanced Imaging Research, Inc. develops and manufactures high performance RF coils for adult and pediatric MRI/MRS. We distribute the only commercially available MR Compatible-Neonate Imaging Sub-System (consisting of a trolley, incubator, custom RF coils for neonate brain and body, monitor, ventilator, infusion pumps, etc.), designed for safe and effective transport and scanning of ill pre- and term neonates. Visit us at the show to learn more about our products.

Contact Information:

Ravi Srinivasan
Advanced Imaging Research
4700 Lakeside Avenue, Suite 400
Cleveland, OH 44114
Phone: 216-426-1461
Fax: 216-429-1180
Email: info@advimg.com

Amirsys, Inc. – Booth # 413

Salt Lake City, Utah

Contact Information:

Julie Sherman
Amirsys, Inc.
2180 South 1300 East
Suite 405
Salt Lake City, Utah 84106
Phone: 949-362-4111
Fax: 801-485-6501
Email: jsherman@amirsys.com

Arthrocare Spine – Booth # 325

Sunnyvale, California

Contact Information:

Bridgette Birdie
Arthrocare Spine
680 Vaqueros Avenue
Sunnyvale, California 94085
Phone: 408-735-6303
Fax: 408-736-1933
Email: bridgette.birdie@arthrocare.com

Barrington Medical Imaging – Booth # 423

Barrington Lakes, Illinois

Contact Information:

George Webb
Barrington Medical Imaging
22 N 159 Pepper Road
Lake Barrington, IL 60010
Phone: 847-382-9732
Fax: 847-277-0601
Email: GWEBB@BMZMED.COM

Berlex Laboratories – Booth # 111

Montville, New Jersey

Boston Scientific Neurovascular – Booth # 200

Fremont, California

Boston Scientific Neurovascular develops, manufactures, and markets minimally invasive devices for image guided treatment of cerebrovascular disease. Products include occlusion coils, intracranial stents, microcatheters, guidewires, guiding catheters, balloon catheters, and embolics.

Contact Information:

Boston Scientific Neurovascular
47900 Bayside Parkway
Fremont, CA 94538
Phone: 510-624-2316
Fax: 510-440-7867
Neurovascular@bostonscientific.com

Bracco Diagnostics, Inc. – Booth # 102

Princeton, New Jersey

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, Minnesota. 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 (gadoteridol dimeglumine injection), MRI contrast agents, and nuclear medicine products.

Contact Information:

Holly Polo
107 College Road East
Princeton, NJ 08540
Phone: 609-514-2343
Fax: 609-514-2514
Email: holly.polo@diag.bracco.com

BrainLAB – Booth # 124

Westchester, Illinois

Contact Information:

Nathan Tauscheck
3 Westbrook Corporate Center
Westchester, Illinois 60154
Phone: 708-486-0119
Fax: 708-409-1619
Email: Nathan.tauscheck@brainlab.com

Cook Incorporated – Booth # 401

Bloomington, Indiana

Cook Incorporated's Diagnostic & Interventional Products Division will be featuring a wide variety of interventional devices designed to meet the needs of Neuroradiologists around the world. Please visit our booth in the exhibit hall to learn about our complete line of Osteo-Site® Bone Access and Infusion products, which includes the new Duro-Ject™ Bone Cement Injector. For those physicians who are performing carotid interventions, Cook will be showing the newest improvements to our Flexor® Shuttle® Select Introducers, which are specifically designed for Carotid Artery Access.

Contact Information:

Jennifer Moore

750 Daniels Way; P.O. Box 489

Bloomington, IN 47402-0489

Phone: 1-800-457-4500

Fax: 1-800-554-8335

Email: jmoore@cook-inc.com

Cordis Neurovascular, Inc. – Booth # 223

Miami Lakes, Florida

Cordis Neurovascular, Inc. develops, manufactures and markets medical devices for neurovascular applications, particularly cerebral embolization procedures. Products include the TRUFILL DCS ORBIT™ Detachable Coil System, the TRUFILL® n-BCA Liquid Embolic System and a variety of complementary access products including the ENVOY® Guiding Catheter, PROWLER® SELECT™ Microcatheters and the HYPERTRANSIT™ Microcatheter.

Contact Information:

Cordis Neurovascular, Inc.

14000 NW 57th Court

Miami Lakes, FL 33014

Phone: 1-800-327-7714

Fax: 786-313-6480

GE Healthcare – Booth # 201

Waukesha, Wisconsin

GE Healthcare is a \$10 billion global leader in medical imaging, healthcare services and information technology. Its offerings include networking and productivity tools, clinical information systems, patient monitoring systems, surgery and vascular imaging, conventional and digital X-ray, computed tomography, electron beam computed tomography, magnetic resonance, ultrasound and bone mineral densitometry, positron emission tomography, nuclear medicine, anesthesia and critical care systems and a complete line of clinical and business services. For more than 100 years, healthcare providers worldwide have relied on GE Healthcare for high quality medical technology and productivity solutions. GE Healthcare operates in more than 100 countries and employs more than 30,000 people worldwide.

Contact Information:

GE Healthcare
3000 N. Grandview Boulevard
Waukesha, WI 53188
Phone: 800-643-6439

Hitachi Medical Systems America, Inc. – Booth # 217

Twinsburg, Ohio

URL: www.hitachimed.com

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 and the Sceptre™ P³ PET-CT system.

Contact Information:

Phil Chang
Hitachi Medical Systems America, Inc.
1959 Summit Commerce Park
Twinsburg, OH 44087
Phone: (330) 425-1313
Fax: (330) 425-1410
Email: info@hitachimed.com

Invivo – Booth # 126

Pewaukee, Wisconsin

Contact Information:

John Wilkie
Director, Marketing Communications
N 27 W23676 Paul Road
Pewaukee, WI 53072
Phone: 262-524-1402
Fax: 262-953-3294
Email: sgeitner@invivocorp.com

Kyphon Inc – Booth # 306

Sunnyvale, California

Kyphon develops and markets medical devices designed to restore spinal anatomy using proprietary minimally invasive technologies. The company provides spine specialists with a complete solution for performing Balloon Kyphoplasty, a minimally invasive surgical procedure for the treatment of spinal fractures due to osteoporosis and cancer.

Contact Information:

Kyphon Inc.
1221 Crossman Avenue
Sunnyvale, CA 94089
Phone: 408-548-6526
Fax: 408-222-6706
Email: shrabal@kyphon.com

Lippincott Williams & Wilkins – Booth # 415

La Mesa, California

Contact Information:

Gary White
Lippincott, Williams & Wilkins
4750 Matty Court
La Mesa, CA 91941
Phone: 619-465-6365
Fax: 619-465-1424
Email: gawhite@lww.com

MR Instruments – Booth # 112

St. Louis Park, Minnesota

MR Instruments, Inc. (MRII) designs and builds Cheetah Coils™, a new breed of RF coils for the most demanding 3T MRI applications. In contrast to conventional technology, Cheetah Coils utilize RF power with remarkable efficiency-thereby reducing scan time, overcoming associated safety concerns, and producing levels of detail that were previously unobtainable. MRI's exclusive ICE® (Inductively Coupled Elements) technology, used by the world's leading research institutions for over 15 years, is now available for the 3T clinical market, under the brand name Cheetah Coils. Cheetah Coils are FDA cleared/CE Marked, and available for clinical markets in the U.S., Europe and Asia.

Contact Information:

Kevin Sundquist
MR Instruments
4802 Park Glen Road
St. Louis Park, MN 55416
Phone: 612-386-3119
Fax: 952-746-1437
Email: Kevin@mrinstruments.com

Merrill Lynch – Booth # 224

Beverly Hills, California

Robert Levin is a former Wall Street pharmaceuticals analyst and board-certified physician (M.D. from University of Michigan in 1985). He directs a wealth management practice at Merrill Lynch, focusing on the financial needs of physicians and health care executives. His clients trust him as their primary resource to navigate through the complexities of the financial world.

Contact Information:

Robert Levin, MD, CFM
Senior Financial Advisor
Global Private Client Group
Merrill Lynch
9560 Wilshire Boulevard, 3rd Floor
Beverly Hills, CA 90212
Phone: 310-858-4669
Fax: 310-276-9946
Email: robert_levin@ml.com

MicroVention - Terumo – Booth # 317

Aliso Viejo, California

MicroVention develops devices for the treatment of vascular diseases in small vessels. The MicroPlex™ Coil system is a uniquely designed embolization device for the treatment of cerebral aneurysms. The HydroCoil™ Embolic System combines platinum coils and a Hydrophilic polymer with Intelligel™ technology. It is designed to provide increased filling and greater mechanical stability in the treatment of aneurysms. The new V-Trak™ Delivery System, with the V-Grip™ Detachment Controller, provides a simplified operation and improved deliverability with an even more flexible delivery pusher (rapid-release coil detachment in 0.75 seconds). For more information call 1-800-990-8368.

Contact Information:

Glenn Latham
MicroVention - Terumo
75 Columbia, Suite A
Aliso Viejo, California 92656
Phone: (949) 461-3314
Fax: (949) 461-3329
Email: glennl@microvention.com

Micrus Endovascular Corporation – Booth # 405

San Jose, California

Micrus® Corporation, headquartered in San Jose, California and Yverdon, Switzerland, is dedicated to the design and development of interventional neuroradiology products. The Micrus MicroCoil System, proven in over 11,000 patients worldwide, provides a “*frame fill and finish*” system with “*fast*” 5-second detachment. The Micrus MicroCoil System includes MicruSphere™; HeliPaq™, HeliPaq™ SR, and InterPaq™, and UltiPaq™. Micrus is proud to expand their MicroCoil line to include Cerecyte™, a new modified coil. In addition to MicroCoils, Micrus offers Concourse 14 microcatheter, featuring excellent trackability and tip-shape retention. Micrus will increase their interventional neuroradiology product line to include CereStent™, a line of intracranial stents.

Contact Information:

Jennifer Jones
Micrus Endovascular
821 Fox Lane
San Jose, CA 95131-1601
Phone: 408-433-1400
Fax: 408-433-1401
Email: jjones@micruscorp.com

National Library of Medicine – Booth # 326

Seattle, Washington

The U.S. 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 access to the literature of health, currently containing over 15 million citations to articles written over the past 50 years. NLM also produces MedlinePlus (patient information), TOXNET (environmental and toxicological information), and Entrez (molecular biology data). As part of NIH, the National Library of Medicine also supports extensive intramural and extramural research and infrastructure projects. Visit our booth to consult with expert American and Canadian librarians and to test-drive the databases.

Contact Information:

Linda Milgrom
National Library of Medicine
NN/LM, University of Washington
Box 357155
Seattle, WA 98195
Phone: 206-543-8262
Fax: 206-543-2469
Email: nnlm@u.washington.edu

Neurognostics, Inc. – Booth # 403

Milwaukee, Wisconsin

Neurognostics develops clinical applications for functional Magnetic Resonance Imaging (fMRI). Our goal is to standardize and simplify fMRI technology and to facilitate its introduction into clinical environment. Applying over a decade of research, Neurognostics strives to make fMRI a leading neuro-imaging tool of the future. Our MindState product line, which consists of fMRI data acquisition system, a library of ready-to-use stimulation paradigms with imaging protocols, and our unique data processing service allow clinicians to implement fMRI easily and cost-effectively.

Contact Information:

Vlad Borimsky
Neurognostics, Inc.
10437 Innovation Drive, Suite 309
Milwaukee, WI 53226
Phone: 414-727-7950
Fax: 414-727-7952
Email: vborimsky@neurognostics.com

NeuroLogica Corporation – Booth # 429

Danvers, Massachusetts

The CereTom™ CT scanner is compact, multi-slice, portable computed tomography system designed for real-time imaging of the head, neck and extremities. It is capable of NeCT, CT Angiography and CT Perfusion. As with conventional CT units, the standard environment in which they are used is the radiology department; however, the CereTom™ is compact enough to be used in intensive care units, operating rooms, emergency departments, clinics, and, in some cases, locations outside of a healthcare facility. While the CereTom unit shares many characteristics with conventional CT scanners, its smaller size, simplicity of use, and lower cost can be significant advantages.

Contact Information:

David Webster
Director of Sales
14 Electronics Avenue
Danvers, MA 01923
Phone: 978-564-8500
Fax: 978-564-8677
Email: Dwebster@Neuro-logica.com

Philips Medical Systems – Booth # 311

Andover, Massachusetts

RSNA – Booth # 123

Oak Brook, Illinois

Contact Information:

Joe Taylor
Radiological Society of North America
820 Jorie Boulevard
Oak Brook, IL 60523
Phone: 630-571-7830
Fax: 630-571-7837
Email: jtaylor@rsna.org

Saunders/Mosby/Churchill – Booth # 114

Carlsbad, California

Contact Information:

Kelly Dusenberry
Saunders/Mosby/Churchill
3473 Sitio Borde
Carlsbad, CA 92009
Phone: 760-944-9906
Fax: 760-944-9926
Email: K.Dusenberry@elsevier.com

Siemens Medical Solutions USA, Inc. – Booth # 301

Malvern, Pennsylvania

Contact Information:

51 Valley Stream Parkway

Mail Stop H33

Malvern, PA 19355

Phone: 610-448-4252

Fax: 309-408-7020

Email: Lisa.Richards@Siemens.com

Smith & Nephew, Inc. – Booth # 118

Andover, Massachusetts

Contact Information:

Cindy Brown

Smith & Nephew, Inc.

150 Minuteman Road

Andover, MA 01810

Phone: 978-749-1000

Fax: 978-749-1295

Email: cindy.brown@smith-nephew.com

Springer – Booth # 206

New York, New York

Stryker – Booth # 117

Kalamazoo, Michigan

Stryker, a global leader in innovative products, delivers results through a wide range of capabilities including interventional pain management products, joint replacements, trauma, spine and micro implant systems, powered surgical instruments, surgical navigation systems, minimally invasive surgical tools, endoscopic products, and patient handling and emergency medical equipment.

Contact Information:

Stryker
4100 E. Milham Avenue
Kalamazoo, MI 49001
Phone: 1-800-253-3210
Fax: 1-800-965-6505

Surgica Corporation – Booth # 419

El Dorado Hills, California

Contact Information:

Surgica Corporation
Russ Szyper
5090 Robert J. Mathews Parkway, #4
El Dorado Hills, CA 95762
Phone: 1-800-979-5090
Fax: 916-933-5260
Email: rszyper@surgica.com

Toshiba America Medical Systems – Booth # 108

Tustin, California

Contact Information:

Toshiba America Medical Systems
Debbi Kemp
2441 Michelle Drive
Tustin, CA 92780
Phone: 714-669-4190
Fax: 714-505-3076
Email: dkemp@tams.com

U.S. Radiology On-Call – Booth # 107

Santa Monica, California

Contact Information:

U.S. Radiology On-Call

Ian Seidel

Director of Marketing

2416 Santa Monica Boulevard, #108

Santa Monica, CA 90404

Phone: 1-866-487-7621

Fax: 1-310-388-3029

Email: seidel@USROC.com

VSM Medtech, Ltd. – Booth # 222

Coquitlam, British Columbia, Canada

Contact Information:

Kathie MacFarlane

VSM Medtech Ltd.

Coquitlam, BC V3K 7B2

Canada

Phone: 604-472-2435

Fax: 604-472-2301

Email: Kmacfarlane@vsmmedtech.com

Virtual Radiologic – Booth # 406

Minnetonka, Minnesota

URL: www.virtualrad.com

Virtual Radiologic is a full-service teleradiology provider. Radiology practices in hospitals, clinics and imaging facilities all across the U.S. partner with Virtual Radiologic to augment and extend their on-site services. We offer preliminary and official interpretations for emergent and non-emergent needs, as well as subspecialty consultations with fellowship-trained radiologists—24x7x365. JCAHO-accredited, Virtual Radiologic is dedicated to providing superior services at the highest level of excellence and integrity. Our radiologists are ABR certified, licensed in all 50 states, and their credentials have been verified to JCAHO standards. This is teleradiology at its best. Visit Virtual Radiologic at www.virtualrad.com.

Contact Information:

Margaret Banken

Virtual Radiologic

5995 Opus Parkway, Suite 200

Minnetonka, MN 55343

Phone: 866-532-7424

Fax: 952-942-3361

Email: info@virtualrad.com

Vital Images, Inc. – Booth # 307

Minnetonka, Minnesota

URL: www.vitalimages.com

Contact Information:

Molly Hanlon

Vital Images, Inc.

5850 Opus Parkway, Suite 300

Minnetonka, MN 55343

Phone: 952-487-9590

Fax: 952-487-9530

Email: mhanlon@vitalimages.com