

Forthcoming Articles in the Next Issue

From the Editor's Notebook. *Stanley RJ*

Policy Brief. *Forman HP*

Special Article

WEB ■ **Original Research.** ACR Guidance Document for MR Safe Practices: 2007. *Kanal E, Barkovich AJ, Bell C, et al;* DOI:10.2214/AJR.06.1616

Centennial Article

■ **Commentary.** Transthoracic Needle Aspiration Biopsy of Benign and Malignant Lesions. *Meyer CA;* DOI:10.2214/AJR.06.0986

The Practice of Radiology

■ **Original Research.** Costs of Achieving High Patient Compliance After Recall from Screening Mammography. *Blane CE, Helvie M, Pinsky R, Joe A, Pichan A;* DOI:10.2214/AJR.06.0735

■ **Original Research.** Choosing a Specialty in Medicine: Female Medical Students and Radiology. *Fielding J, Major N, Mullaln BF, et al;* DOI:10.2214/AJR.06.0539

■ **Opinion.** Error and Opportunity. *Gunderman RB, Burdick EJ;* DOI:10.2214/AJR.06.1032

History of Radiology

■ **Review.** Ethereal Fire: Antecedents of Radiology and Radiotherapy. *Arnowitz JN;* DOI:10.2214/AJR.06.0691

Genitourinary Imaging

■ **Original Research.** Detection of Bladder Tumors with Dynamic Contrast-Enhanced MDCT. *Jinzaki M, Tanimoto A, Shinmoto H, et al;* DOI:10.2214/AJR.06.0511

■ **Original Research.** Semiquantitative Assessment of First-Pass Renal Perfusion at 1.5 T: Comparison of 2D Saturation Recovery Sequences With and Without Parallel Imaging. *Michaely H, Kramer H, Oesingmann N, Lodemann KP, Reiser M, Schoenberg S;* DOI:10.2214/AJR.06.0567

■ **Original Research.** Low-Dose Versus Standard-Dose CT Protocol in Patients with Clinically Suspected Renal Colic. *Poletti P-A, Platon A, Rutschmann OT, Schmidlin FR, Iselin CE, Becker CD;* DOI:10.2214/AJR.06.0793

CME ■ **Original Research.** Comparison of Effective Radiation Doses in Patients Undergoing Unenhanced MDCT and Excretory Urography for Acute Flank Pain. *Eikefjord EN, Thorsen F, Rorvik J;* DOI:10.2214/AJR.06.0676

Gastrointestinal Imaging

■ **Original Research.** Characteristics of Advanced Adenoma Detected at CT Colonographic Screening: Implications for Appropriate Polyp Size Thresholds for Polypectomy Versus Surveillance. *Kim DH, Pickhardt PJ, Taylor AJ;* DOI:10.2214/AJR.06.0764

■ **Original Research.** Automated Polyp Measurement with CT Colonography: Preliminary Observations in a Phantom Colon Model. *Fletcher J, Booya F, Melton Z, et al;* DOI:10.2214/AJR.06.1169

■ **Pictorial Essay.** Flat Colorectal Neoplasms: Definition, Importance, and Visualization with CT Colonography. *Park SH, Lee SS, Choi EK, Kim SY, Yang S-K, Kim J-H;* DOI:10.2214/AJR.06.0436

■ **Clinical Observations.** Large Hiatal Hernia with Floppy Fundus: Clinical and Radiographic Findings. *Huang SY, Levine MS, Rubesin SE, Katzka DA, Laufer J;* DOI:10.2214/AJR.05.1209

WEB ■ **Original Research.** Gadolinium-Enhanced Multiphasic 3D MRI of the Liver with Prospective Adaptive Navigator Correction: Phantom Study and Preliminary Clinical Evaluation. *Kanematsu M, Goshima S, Kondo H, et al;* DOI:10.2214/AJR.06.0748

Abdominal Imaging

■ **Original Research.** Impact of 3D Sonography on Workroom Time Efficiency. *Bicknell S, Hagel J;* DOI:10.2214/AJR.06.0886

■ **Original Research.** CT of Pheochromocytoma and Paraganglioma: Risk of Adverse Events with IV Administration of Nonionic Contrast Material. *O'Malley ME, Bessell-Browne R;* DOI:10.2214/AJR.06.0827

■ **Clinical Observations.** Use of a Robotic Arm to Perform Remote Abdominal Telesonography. *Arbeille PL, Capri A, Ayoub J, Kieffer V, Poisson G;* DOI:10.2214/AJR.05.0469 **WEB**

■ **Clinical Observations.** CT Features of Pancreatic Fistula After Pancreaticoduodenectomy. *Hashimoto M, Koga M, Ishiyama K, et al;* DOI:10.2214/AJR.05.1174 **WEB**

■ **Case Report.** Wandering Spleen: An Unusual Association with Gastric Volvulus. *Liu MH-T, Lau KK;* DOI:10.2214/AJR.05.0672 **WEB**

■ **Case Report.** Hepatocolonic Vagrancy: A Rare or Underrecognized Entity? *Fuentes R, Santana J, Aleman P, Antela JC, Jorin A;* DOI:10.2214/AJR.05.0601 **WEB**

Thoracoabdominal Imaging

■ **Original Research.** Automated Quantitative Evaluation of Lymph Node Perfusion on Contrast-Enhanced Sonography. *Rubaltelli L, Corradin S, Dorigo A, et al;* DOI:10.2214/AJR.06.0562

■ **Pictorial Essay.** Noncardiac Implantable Pacemakers and Stimulators: Current Role and Radiographic Appearance. *Levin G, Ortiz AO, Katz DS;* DOI:10.2214/AJR.05.1281

Vascular Imaging

■ **Review.** Splenic Artery Aneurysms and Pseudoaneurysms: Clinical Distinctions and CT Appearances. *Agrawal GA, Johnson PT, Fishman EK;* DOI:10.2214/AJR.06.0794 **CME**

■ **Pictorial Essay.** MR Angiography for Patient Surveillance After Endovascular Repair of Abdominal Aortic Aneurysms. *Schwape R, Alper H, Talenfeld A, Cohen E, Lookstein RA;* DOI:10.2214/AJR.06.0584 **WEB**

Hepatobiliary Imaging

■ **Original Research.** Predicting Response of Colorectal Hepatic Metastasis: Value of Pretreatment Apparent Diffusion Coefficients. *Koh DM, Scurr E, Collins D, Kanber B, Norman A;* DOI:10.2214/AJR.06.0601

■ **Original Research.** Fat-Containing Nodules in the Cirrhotic Liver: Chemical Shift MRI Features and Clinical Implications. *Yu J-S, Chung J-J, Kim JH, Kim KW;* DOI:10.2214/AJR.06.0756

■ **Clinical Observations.** MRI Features of Portal Biliopathy. *Shin SM, Kim S, Lee JW, et al;* DOI:10.2214/AJR.05.1649 **WEB**

MR Imaging

■ **Pictorial Essay.** Subtraction Imaging: Applications for Nonvascular Abdominal MRI. *Newatia A, Khatri G, Friedman B, Hines J;* DOI:10.2214/AJR.05.2182

■ **Case Report.** Magnetite Ingested as a Nutritional Supplement: Unexpected Source of MRI Susceptibility Artifact. *Taketomi-Takahashi A, Tsushima Y, Nakajima T, Takano A, Amanuma M, Endo K;* DOI:10.2214/AJR.05.0634

Interventional Radiology

■ **Original Research.** Differences in Ablation Size in Porcine Kidney, Liver, and Lung After Cryoablation Using the Same Ablation Protocol. *Permpongkosol S, Nicol TL, Link RE, et al;* DOI:10.2214/AJR.06.0810

■ **Original Research.** Benign Tracheobronchial Strictures: Long-Term Results and Factors Affecting Airway Patency After Temporary Stent Placement. *Kim JH, Shin JH, Song H-Y, Shim TS, Yoon CJ, Ko G-Y;* DOI:10.2214/AJR.06.0888

- **Clinical Observations.** Venographic Findings at Retrieval of Inferior Vena Cava Filters. *Binkert CA, Chew M, Gates JD*; DOI:10.2214/AJR.05.1401
- **Technical Innovation.** CT-Guided Percutaneous Radiofrequency Ablation of Spleen: A Preliminary Study. *Matsuoka T, Yamamoto A, Okuma T, Oyama Y, Nakamura K, Inoue Y*; DOI:10.2214/AJR.06.0641
- **Technical Innovation.** Femoral-to-Port Through-and-Through Wire Access to Reestablish Subcutaneous Port Function. *Sobolevsky S, Sheiman RG, Faintuch S, Perry L*; DOI:10.2214/AJR.06.1064

Chest Imaging

- **Original Research.** CT Findings of Granulomatous Pneumonitis Secondary to *Mycobacterium avium-intracellulare* Inhalation: "Hot Tub Lung." *Hartman TE, Jensen E, Tazelaar HD, Hanak V, Ryu JH*; DOI:10.2214/AJR.06.0546
- **Clinical Observations.** Cross-Sectional Imaging of Paragangliomas of the Aortic Body and Other Thoracic Branchiomeric Paraganglia. *Balcombe J, Torigan D, Kim W, Miller WT Jr*. DOI:10.2214/AJR.05.1497

Cardiopulmonary Imaging

- **Clinical Observations.** Findings on Submillimeter MDCT Are Predictive of Operability in Chronic Thromboembolic Pulmonary Hypertension. *Paul JF, Khalil A, Sigal-Cinqualbre A, et al.*; DOI:10.2214/AJR.05.0980

Cardiac Imaging

- **Original Research.** Coronary Artery Calcium Scoring: Influence of Reconstruction Interval and Reconstruction Increment Using 64-MDCT. *Schlusser T, Hunold P, Voigtländer T, Schermund A, Barkhausen J*; DOI:10.2214/AJR.05.1369
- **Original Research.** Myocardial Bridging: Evaluation on MDCT. *Zeina A-R, Odeh M, Blinder J, Rosenschein U, Barneir E*; DOI:10.2214/AJR.06.0714
- **Pictorial Essay.** Myocardial Bridging on MDCT. *Hazirolan T, Canyigit M, Karcaaltincaba M, et al.*; DOI:10.2214/AJR.06.0417

Musculoskeletal Imaging

- **Original Research.** MR Arthrography of the Shoulder, Hip, and Wrist: Evaluation of Contrast Dynamics and Image Quality with Increasing Injection-to-Imaging Time. *Andreisek G, Duc SR, Froehlich J, Hodler J, Weishaupt D*; DOI:10.2214/AJR.06.0719
- **Original Research.** Cement Leakage with Vertebroplasty Can Be Predicted on Preoperative MRI. *Hiwatashi A, Ohgiya Y, Kakimoto N, Westesson P-L*; DOI:10.2214/AJR.06.0903
- **Clinical Observations.** Chondrolysis of the Glenohumeral Joint After Arthroscopy: Findings on Radiography and Low-Field-Strength MRI. *Sanders TG, Zlatkin MB, Paruchuri NB, Higgins RW*; DOI:10.2214/AJR.05.1477

- WEB** ■ **Original Research.** Retinacula of the Foot and Ankle: MRI with Anatomic Correlation in Cadavers. *Numkarunaronrote N, Malik A, Aguiar RO, Trudell D, Resnick DL*; DOI:10.2214/AJR.05.1066

- WEB** ■ **Original Research.** The Prepatellar Bursa: Cadaveric Investigation of Regional Anatomy with MRI After Sonographically Guided Bursography. *Aguiar RO, Viegas FC, Fernandez RY, Trudell D, Haghghi P, Resnick DL*; DOI:10.2214/AJR.05.1466

- WEB** ■ **Pictorial Essay.** Proximal Tibiofibular Joint: An Often-Forgotten Cause of Lateral Knee Pain. *Forster BB, Lee J, Kelly S, et al.*; DOI:10.2214/AJR.06.0627

Molecular Imaging

- **Original Research.** Superparamagnetic Iron Oxide Labeling and Transplantation of Adipose-Derived Stem Cells in Middle Cerebral Artery Occlusion-Injured Mice. *Rice HE, Hsu EW, Sheng H, et al.*; DOI:10.2214/AJR.06.0663

Nuclear Medicine

- **Perspective.** The National Oncologic PET Registry: Expanded Medicare Coverage for PET Under Coverage with Evidence Development. *Lindsay MJ, Siegel BA, Tunis SL, et al.*; DOI:10.2214/AJR.06.1175

Neuroradiology

- **Original Research.** Specificity of MR Angiography as a Confirmatory Test for Carotid Artery Stenosis: Is It Valid? *Layton KF, Huston J, Cloft H, Kaufmann T, Krecke K, Kallmes D*; DOI:10.2214/AJR.06.0414
- **Clinical Observations.** I6-MDCT Detection of Fibromuscular Dysplasia of the Internal Carotid Artery. *de Monye C, Dippel DWJ, Dijkshoorn ML, Tanghe HLJ, van der Lugt A*; DOI:10.2214/AJR.05.0762

Head and Neck Imaging

- **Clinical Observations.** Organized Hematoma of the Maxillary Sinus: CT Findings. *Lee HK, Smoker WRK, Lee BJ, Kim SJ, Cho KJ*; DOI:10.2214/AJR.05.1479

Pediatric Imaging

- **Pictorial Essay.** Diseases Associated with Childhood Obesity. *Choudhary AK, Donnelly LF, Racadio JM, Strife JL*; DOI:10.2214/AJR.06.0651
- **Original Research.** Homogeneous Enhancement in Pediatric Thoracic CT Aortography Using a Novel and Reproducible Method: Contrast-Covering Time. *Tsai I-C, Lee T, Chen M-C, Tsai W-L, Lin P-C, Liao W-C*; DOI:10.2214/AJR.06.0902
- **Clinical Observations.** Neonatal Chest Computed Radiography: Image Processing and Optimal Image Display. *Don S, Whiting BR, Elinwood JS, Foos DH, Kronemer KA, Kraus RA*; DOI:10.2214/AJR.05.0733

Women's Imaging

- **Original Research.** Mammographic Breast Density and Race. *del Carmen MG, Halpern EF, Kopans DB, et al.*; DOI:10.2214/AJR.06.0619

Computers in Radiology

- **Computers.** Simple Method for Inserting Flash Movies into PowerPoint Presentations. *Yam CS*; DOI:10.2214/AJR.06.0631
- **Computers.** Medical Illustration Techniques for PowerPoint: Part 1, The Basics. *Lababede O, Meziane M*; DOI:10.2214/AJR.06.0514
- **Computers.** Medical Illustration Techniques for PowerPoint, Part 2: Practical Applications. *Lababede O, Meziane M*; DOI:10.2214/AJR.06.0515

Medicine in American Art

- **John Collins Warren.** *Schatzki SC*; DOI:10.2214/AJR.06.1113

On the AJR Digital Viewbox

- **Sonographic and CT Findings in Lipohemarthrosis.** *Costa DN, Cavalcanti CFA, Sernik RA*; DOI:10.2214/AJR.06.0975
- **Retroiliac Ureters with Bilateral Testicular Microlithiasis: Simultaneous MDCT Visualization of Ureters and Iliac Arteries with Biphasic Contrast Injection.** *Kocaoglu M, Gok F, Kibar Y, Battal B*; DOI:10.2214/AJR.06.0688
- **MDCT Findings of Active Bleeding from the Ovarian Cyst Wall.** *Kaya D, Haliloglu M, Karcaaltincaba M*; DOI:10.2214/AJR.06.0874
- **Steroid Cell Tumor of the Ovary, Not Otherwise Specified: CT and MR Findings.** *Saida T, Tanaka Y, Minami M*; DOI:10.2214/AJR.06.0867

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DIAGNOSTIC NEURORADIOLOGIST—The Neuroradiology Division in the Dept. of Radiology at Emory University School of Medicine, Atlanta, GA, is offering a full-time faculty position. Candidates should be board-certified, have completed a one- or two-year neuroradiology fellowship in an accredited neuroradiology program, and be CAQ-certified or eligible. We have 9 diagnostic neuroradiologists, with dedicated pediatric, head and neck and spine expertise. Interventional NR is a separate section, with 3 faculty. Our program covers 3 hospitals, including a large pediatric primary and tertiary care facility. The Emory NR fellowship has 7 first year positions with flexibility for a 2nd year. Equipment is state-of-the-art, allowing advanced CT and 1.5 + 3.5 MR anatomic and physiologic imaging. Interested candidates should send CV to A.J. Fountain, Jr., MD; fax: 404-712-4583; e-mail: jack.fountain@emoryhealthcare.org.

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THE EMORY UNIVERSITY SCHOOL OF MEDICINE Dept. of Radiology is seeking a part-time nighthawk radiologist to provide readings for Emory Hospitals as well as outside healthcare systems. The position requires a radiologist skilled at reading CT, MRI, ultrasound and nuclear medicine studies. The work hours are Friday, Saturday, and Sunday nights (totaling no more than 30 hours per week). Applicants must be ABR board-certified/-eligible. Faculty rank will be commensurate with experience. Qualified applicants should send CV to Rajesh Gogia, MD, 1365 Clifton Rd. NE, Rm. AT 627, Atlanta, GA 30322; telephone: 404-778-3800; e-mail: Rajesh.Gogia@emoryhealthcare.org. Emory University is an Equal Opportunity/Affirmative Action Employer.

THE EMORY UNIVERSITY SCHOOL OF MEDICINE Dept. of Radiology is seeking 2 full-time radiologists for its Community Radiology division at the all new, fully digital Emory Johns Creek Hospital. The first position is for a board-certified general radiologist with mammography experience to start in February 2007 with the opening of the new facility. The 2nd position is for a general radiologist with interventional training to start in July 2007. Faculty rank will be commensurate with experience. After-hours coverage is provided. Qualified applicants should send CV to Brannon Hatfield, MD, 550 Peachtree St., Radiology Ground Floor, Atlanta, GA 30308; telephone: 404-686-3976; e-mail: Brannon.Hatfield@emoryhealthcare.org. Emory University is an Equal Opportunity/Affirmative Action Employer.

EMORY UNIVERSITY—The Emory Dept. of Radiology is seeking a full-time cardiothoracic radiologist with experience in conventional radiography, multi-detector CT, MRI and/or computer assisted diagnosis (CAD). Excellent research and teaching opportunities are available. The Emory Division of Cardiothoracic Imaging has several weekly and monthly clinical conferences and has a close working relationship with the Emory-Georgia Tech Division of Biomedical Engineering. State-of-the-art equipment includes 64-slice Siemens and GE CT scanners and a Siemens 1.5-T Avanto MRI scanner. A Siemens 3-T Trio MRI scanner and dual-source Siemens Definition CT scanner should be installed this summer. The division seeks individuals with a variety of skills and interests. Applicants must be ABR board-certified or -eligible. Faculty rank will be commensurate with experience. Qualified applicants should send CV to Arthur Stillman, MD, PhD, Director of Cardiothoracic Imaging, 1365 Clifton Rd., N.E., Ste. AT 506, Atlanta, GA 30322; or e-mail to: aestill@emory.edu. Emory University is an Equal Opportunity/Affirmative Action Employer.

Illinois

CARLE CLINIC, nationally recognized for excellence, is a 320 physician owned multi-specialty group (private) partnership. Carle is the tertiary referral center for over 2 million residents in 32 counties, and the primary teaching facility for the U of I, Urbana. With the expansion of the organization and our 13 Radiologist Dept., we are seek-

ing Breast Imaging, Diagnostic, Interventional and Neuro Radiologists. Our Rad Dept. is supported by Night Hawk, 7:00 p.m.-7:00 a.m. Excellent compensation + signing bonus + bene's and more! Contact Dawn.goeddel@carle.com or telephone: 217-337-4103.

Kansas

KANSAS CITY METRO REGION— Due to retirement and growth: large radiology practice seeks Radiologists for all modalities. Experience great physician camaraderie, a terrific call schedule, outstanding equipment, very low overhead, and partnership options. With 2.3 million people here, we have fantastic cultural arts, Big 12 Sports and professional football and baseball. We also have a moderate climate and cost-of-living, renowned public/private schools, three law schools and three medical schools. Contact: Bill Sherriff, bsherriff@sherriff.com, or 913-341-7117.

Kentucky

THE UNIVERSITY OF KENTUCKY IN LEXINGTON, KY, is seeking qualified individuals for full-time open-rank diagnostic radiology faculty positions in body/abdominal imaging, general radiology, chest radiology, musculoskeletal radiology, neuroradiology, pediatric radiology, mammography, and interventional radiology. Candidates must have an interest in teaching and research, and be eligible for licensure in Kentucky. Candidate must be board-certified before beginning employment. The dept. is recruiting in both tenured and non-tenured track positions. For any of the above positions, please send letter of interest and current CV to Dr. James L. Buck, Dept. of Diagnostic Radiology, 800 Rose St., HX-311, University of Kentucky Chandler Medical Center, Lexington, KY 40536-0284; fax: 859-323-2510. If additional information is desired regarding these positions, please call 859-323-2954. These positions offer an excellent compensation package including base salary, incentive bonus plans, professional development funds, and comprehensive benefits package. Upon offer of employment, successful applicants must pass a pre-employment drug screen and undergo a national background check as required by University of Kentucky Human Resources. The University of Kentucky is an Equal Opportunity Employer and encourages applications from minorities and women.

Louisiana

THE LOUISIANA STATE UNIVERSITY HEALTH SCIENCES CENTER School of Medicine in New Orleans has openings for faculty positions in the Dept. of Radiology in the subspecialty areas of vascular and interventional radiology, cardiothoracic Radiology, musculoskeletal imaging, neuroradiology, nuclear medicine, mammography, and emergency radiology. This is an exciting opportunity to be part of the

re-building of New Orleans and the LSU Radiology Residency Program. MD required. Academic rank and track will be determined in accordance with School of Medicine and LSU System criteria. Candidates should provide a cover letter and CV to Radiology Business Office, 2020 Gravier St., Room 767, LSUHSC School of Medicine, New Orleans, LA 70112. LSUHSC is an Equal Opportunity/Affirmative Action Employer.

OCHSNER HEALTH SYSTEM IN NEW ORLEANS is seeking a board-certified interventional radiologist. The radiology dept. is active in teaching, with a total of 20 residents in diagnostic radiology. Research opportunities are available. The starting salary offered will be highly competitive and commensurate with experience. Outstanding benefits package. Ochsner Health System is a non-profit, academic, multi-specialty, healthcare delivery system dedicated to patient care, research and education. The system includes 5 medical centers, 2 hospitals and 28 health centers throughout Southeast Louisiana. Ochsner employs over 600 physicians in 80 medical specialties and subspecialties and conducts over 750 ongoing clinical research trials annually. Please visit our website at www.ochsner.org. Please e-mail CV to profrecruiting@ochsner.org; fax to: 225-761-5441; or call: 800-488-2240. Ref. #AIRAD1.

Maine

MAINE: THE WAY LIFE SHOULD BE—General diagnostic radiologist wanted for picturesque northern Maine. Wonderful, stable 2-person practice with senior member retiring after 26 years. Mix of MRI, CT, mammography, ultrasound, nuclear medicine, plain films, and fluoro. No angiography unless desired. State-of-the-art equipment. Nighthawk coverage. Position available immediately although senior partner will stay until a replacement can begin. Arrangement with similar nearby practice takes hassle out of vacation scheduling. Excellent financial package with full benefits. Beautiful four season recreational area with low crime rate and pollution. Superb schools, local college and university. Respond to Northern Radiological Associates, 49 Second St., Presque Isle, ME 04769; telephone: 207-762-4641; fax CV to: 207-764-5440.

RADIOLOGIST VACANCY—The Togus VA Medical Center in Augusta, Maine is recruiting two full-time board-certified Radiologists to join our team in Radiology Service. Incumbents will provide Radiologist support to the inpatient, outpatient, and satellite sites within the Maine jurisdiction. The work involves diagnostic radiology, CT scans, ultrasound and Nuclear Medicine. Interventional skills are a plus. State-of-the-art equipment includes a 63-slice Siemens CT scanner; two dual-headed Adak Nuclear Medicine Cameras, bone densitometer for DEXA Scanning, a mobile MRI on site two or more days a week and CR and DR for image production on dry laser film. We'll be installing a commercial PACS in 2007. The work hours are 8:00 a.m. to 4:30 p.m., Monday through Friday. There will be no after hours, weekends or holiday responsibilities. U.S. citizenship is preferred and an unrestricted medical license is required. Salary under VAs new

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competitive physician pay plan will be determined based on qualifications and experience. Benefits include liability protection in instances of alleged malpractice, health and life insurance, and the federal employees retirement program. Relocation expenses will be paid in accordance with Federal Travel regulations. Additionally, a recruitment/relocation incentive payment may be authorized. If you are interested in this opportunity, please send a CV and letter of interest to Ann Durkin, Togus VA Medical Center, 1 VA Center (05), Augusta, Maine 04330, telephone: 207-623-5713 or fax: 207-621-4846. e-mail: Ann.Durkin@med.va.gov.

Maryland

FULL TIME RADIOLOGIST WITH SPECIAL INTEREST IN INTERVENTIONAL RADIOLOGY—An established, successful group of 8 radiologists, with subspecialty training, seek an outstanding interventional radiologist to work at Mercy Medical Center in Baltimore Maryland. Mercy is a 250-bed Medical Center with an outstanding medical staff located 6 blocks from Baltimore's Inner Harbor. Mercy is the major community teaching affiliate of the University of Maryland School of Medicine. The candidate should be trained in Chemo-embolization, RF ablation and TIPSS in addition to doing general radiography, CT and MRI. The candidate will have excellent work ethic; work well with other physicians, nurses and technologists. This excellent opportunity offers a highly competitive compensation package, a hospital committed to capital investment, a congenial dept., and the advantage of comfortable referring relationships borne out of being based at one multi-service facility. The group has a strong referral base and exclusive agreements with two multimodality imaging centers in suburban Baltimore. Compensation parity occurs after the first year, with no buy-in. Please contact and send CV to Brad Cogan, M.D., Chairman of Radiology (bcogan@mdmercy.com; fax: 410 545 4255). Dr. Cogan may also be reached at: 410-332- 9006.

FULL TIME RADIOLOGIST WITH SPECIAL INTEREST IN WOMEN'S IMAGING—An established, successful group of 8 radiologists, with subspecialty training, seek an outstanding women's imaging radiologist for the Dept. of Women's Imaging, Weinberg Center for Women's Health and Medicine, at Mercy Medical Center in Baltimore, Maryland. Mercy, a 250-bed Medical Center located 6 blocks from Baltimore's Inner Harbor, is the major community teaching affiliate of the University of Maryland School of Medicine. Women's Imaging and the Weinberg Center for Women's Health & Medicine, recognized as one of Americas Top 10 Women's Centers, offers an unparalleled opportunity to work alongside an expert team of radiologists and the breast surgeons of The Hoffberger Breast Center, whose reputation is recognized throughout the mid-Atlantic region. The candidate will have the opportunity to round in the General Radiology Dept. This excellent opportunity offers a highly competitive compensation package, hospital paid malpractice insurance, commitment to capital investment, a con-

genial dept., and the advantage of comfortable referring relationships borne out of being based at one multi-service facility. Compensation parity occurs after the first year, with no buy-in. Founded on the mission and values of the Sisters of Mercy, the hospital offers the patients seen here along with the physicians and staff an atmosphere of compassionate care, something that sets this facility apart from others in the region. The downtown area and surrounding counties of Baltimore offer the candidate the benefits of a large city with a small town appeal. The Baltimore area enjoys easy access to the Atlantic Beaches, the mountains of Western Maryland and the excitement of Washington, D.C. and New York City. For more information or to visit our facility, please contact Barbara M. Jaeger, M.D., Director of Women's Imaging, 410-332-9725 or email: bjaeger@mdmercy.com.

Massachusetts

EMERGENCY RADIOLOGISTS—The Dept. of Radiology at Beth Israel Deaconess Medical Center, Boston, MA, is seeking emergency radiologists for full-time, faculty positions. Candidates must be certified in diagnostic radiology by the American Board of Radiology or its equivalent, and be experienced in a wide range of diagnostic modalities, primarily diagnostic radiography, body and neurological computed tomography, and ultrasound. Fellowship training is encouraged, but not required. BIDMC is a teaching hospital of Harvard Medical School with approx. 700 beds and is located in Boston's Longwood Medical area. It is a level one trauma center with a busy urban emergency dept., which sees over 55,000 visits per year. Ongoing and future expansion will result in a marked increase in patient volume and therefore imaging case load, primarily through teleradiology. The newly developed section of Emergency Radiology is looking for individuals to staff day and evening shifts as well as those interested in overnight coverage. Day and evening coverage would consist of 5 shifts per 7-day week with no additional call responsibilities. Academic time and non-ER radiology staffing is offered. Staffing for the overnight coverage consists of week-long blocks on and off. Academic rank at the Harvard Medical School is based upon experience. Salary is based, in part, on experience, but also dependent upon shift(s) selected with premium competitive salaries for overnight coverage. Beth Israel Deaconess Medical Center is an EEO/AA employer. To learn more about the Dept. of Radiology at the Beth Israel Deaconess Medical Center, please visit www.bidmc.harvard.edu/sites/bidmc/home.asp. Address inquiry and CV to Marc Camacho, MD, Beth Israel Deaconess Medical Center, Dept. of Radiology, 1 Deaconess Rd., Boston MA 02215; telephone: 617-754-2657; fax: 617-754 -2651; e-mail: mcamacho@bidmc.harvard.edu.

INTERVENTIONAL RADIOLOGIST—The Dept. of Radiology at Beth Israel Deaconess Medical Center, Boston, MA, is seeking an interventional radiologist for a full-time faculty position. Candidates must be certified in diagnostic radiology by the Amer-

ican Board of Radiology or its equivalent, and be experienced in a wide range of interventional procedures. Fellowship training and CAQ certification in interventional radiology are preferred. BIDMC is a teaching hospital of Harvard Medical School, with approx. 700 beds, and is located in Boston's Longwood Medical area. The Section of Cardiovascular and Interventional Radiology is expanding and provides the full scope of inpatient and outpatient practice, including arterial and venous interventions, oncology procedures, biliary and liver transplant interventions, venous disease, laser ablation for varicose veins, UAF, TIPS, and non-invasive cardiovascular imaging. More than 3500 interventional procedures are performed annually. The section currently consists of 6 full- and part-time staff members and runs an ACGME accredited IR fellowship with 3 fellows per year. A broad range of teaching and research opportunities is available. Academic rank at the Harvard Medical School and salary based upon experience. Beth Israel Deaconess Medical Center is an EEO/AA employer. To learn more about the Dept. of Radiology at the Beth Israel Deaconess Medical Center, please visit www.bidmc.harvard.edu/sites/bidmc/home.asp. Address inquiries and CVs to: Dmitry Rabkin, MD, Section Chief, Interventional Radiology, One Deaconess Road, Boston, MA 02215; telephone: 617-754-2587, fax: 617-754-2651.

CAPE COD—New community practice opportunity with strong academic affiliation. Very lucrative compensation package with incentive-based bonus with large upside. Immediate financial parity with no buy-in for senior radiologists; one year to parity for radiologists out of training. Limited call due to nighthawk and fellow coverage. Academic appointment with access to Brigham and Women's education and consultation. General radiologists and fellowship-trained radiologists needed. Superb benefits, 8 weeks vacation, relocation and mortgage programs available. Cape Cod Hospital is full-service community hospital with 225 beds. State-of-the-art equipment with outpatient imaging center planned. Beautiful location with abundant recreational opportunities including beaches, boating, golf, biking and easy commute to Boston and Providence. CCH is an equal opportunity employer. Please send a CV and letter of interest to Nicolas Argy, MD, Chief of Radiology, Cape Cod Hospital, 66 Lewis Bay Rd., Hyannis, MA 02601; telephone: 508-862-7813; e-mail: nargy@partners.org.

CHEST RADIOLOGY—The Dept. of Radiology at Harvard Medical School, Brigham and Women's Hospital, has an opening for its Thoracic Radiology Section. The Section boasts excellent clinical and research facilities, outstanding faculty, and is surrounded by world-class programs in pulmonary medicine, thoracic surgery, and related basic sciences. Candidates should have a record of clinical and academic achievement. Interested individuals should send a cover letter and a CV to Andetta Hunsaker, MD, Dept. of Radiology, Brigham and Women's Hospital, 75 Francis St., Boston, MA 02115. Brigham and Women's Hospital and Harvard Medical School are Affirmative Action/Equal Opportunity Employ-

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ers. Women and members of underrepresented minorities are encouraged to apply.

DIAGNOSTIC RADIOLOGIST—Full-time position to join thriving community hospital-based practice on beautiful Cape Cod. All modalities with state-of-the-art equipment with new PACS system and teleradiology. Need board-certified radiologist to share in MRI, CT, ultrasound, mammo, and general radiologic, as well as on-call responsibilities. Fellowship desirable but not essential. Position available immediately. Please respond to: whike@comcast.net.

THORACIC IMAGING FACULTY POSITION—The Dept. of Radiology at Beth Israel Deaconess Medical Center, Harvard Medical School, is seeking applicants for a faculty position in the Division of Thoracic Imaging. This position offers excellent clinical, research, and teaching opportunities in all facets of thoracic imaging. Departmental resources include: 7 CT scanners (including 8-, 16- and 64-slice multidetector CT scanners and a CT-fluoroscopy unit), 3 DR units, 8 MR scanners (including 1.5-T and 3.0-T clinical and research units), an integrated PET-CT scanner, a fully implemented PACS system, two 3-D imaging labs, and a state-of-the-art, ergonomically-designed reading room. Applicants should be board-certified in diagnostic radiology and have fellowship training or comparable experience in thoracic imaging. For additional information, please contact Phillip M. Boiselle, MD, Director of Thoracic Imaging, Dept. of Radiology, Beth Israel Deaconess Medical Center, One Deaconess Rd., Boston, MA 02215; telephone: 617-754-2529; e-mail: pboisell@bidmc.harvard.edu. Beth Israel Deaconess Medical Center is an EE/AA employer.

SUBURBAN BOSTON private practice radiology group seeks to fill a full-time partnership-track position and a part-time non-partnership-track position. Please contact Kevin Loughlin, MD (ext. 2606) or Young Kim, MD (ext. 6765) at 781-769-4000.

MUSCULOSKELETAL RADIOLOGY FACULTY POSITION—The Dept. of Radiology, Brigham and Women's Hospital, Harvard Medical School, is seeking to fill a full-time faculty position in the musculoskeletal imaging section. The successful candidate will be involved in the clinical, teaching and research activities of the musculoskeletal imaging section. Expertise in spine intervention and minimally invasive musculoskeletal procedures is desired, although not a prerequisite. Excellent opportunities for research are available in all aspects of musculoskeletal imaging including cartilage imaging, tumor imaging, molecular imaging, and musculoskeletal interventions. Equipment consists of 10 MR units (including one vertically open interventional magnet), multiple multidetector CT scanners, ultrasound, and fluoroscopy. Candidates for this position must be board-certified in diagnostic radiology and possess fellowship training or documented expertise in musculoskeletal imaging. The Brigham and Women's Hospital is committed to increasing representation of women and members of minority groups on its faculty and particularly encourages applications from such candidates. Academic rank

and salary are commensurate with experience. Please send CV and the names of 4 references to: Philipp Lang, MD, Director Musculoskeletal Radiology, Dept. of Radiology, Brigham and Women's Hospital, Harvard Medical School, 75 Francis St., ASB-1, L-1, Rm. 003E, Boston, MA 02115. Brigham and Women's Hospital/Harvard Medical School is an Affirmative Action/Equal Opportunity Educator and Employer.

BREAST IMAGING, BRIGHAM AND WOMEN'S HOSPITAL—The Dept. of Radiology at Brigham and Women's Hospital, Harvard Medical School has an opening for one board-certified breast imaging radiologist in the new Bell Breast Imaging Center at the main hospital location. This exciting, new, totally digital mammography center boasts 5 digital mammography units, a prone-table stereotactic table, 3 breast ultrasound suites and a 3-T magnet directed primarily toward breast imaging and intervention. This position is at the Assistant to Associate Professor level and, while inclusive of all aspects of breast imaging, emphasizes breast procedures and breast MR clinical and research interests. Experience in clinical, research and the educational aspects of breast imaging is required. Brigham and Women's Hospital is a national leader in the efforts to improve women's health. Women and underrepresented minorities are encouraged to apply. Candidates should send a letter expressing interest and a CV to: Robyn L. Birdwell, MD, Section Head, Division of Breast Imaging, Dept. of Radiology, Brigham and Women's Hospital, Boston MA, 02115. Brigham and Women's Hospital/Harvard Medical School is an Affirmative Action Equal Opportunity Educator and Employer.

Minnesota

BODY IMAGER, MINNEAPOLIS AREA—Outstanding opportunity for a fellowship-trained body radiologist in a large stable private practice group. Primarily evening emergency radiology and body imaging subspecialty work including imaging-guided procedures. No mammo or interventional required. Partnership track. Start July 2007, but can accommodate earlier start dates. Please send CV to: kgrisham@subrad.com.

BODY RADIOLOGIST—A large stable private practice group in the Minneapolis area seeks a body fellowship-trained radiologist. This position is primarily body imaging subspecialty work including imaging-guided procedures. No interventional procedures. This is a partnership-track position. Start date July 2007, but can accommodate earlier start time. Please send CV to: kgrisham@subrad.com.

MANKATO, MN—Exceptional opportunity for a BC/BE diagnostic radiologist to join a well-established dept. in a physician-owned, multi-specialty group of 100+ providers. Ideal candidate should be experienced in neuro and musculoskeletal MRI and work in all imaging modalities including mammography, ultrasound, DEXA, and with a multi-detector spiral CT scanner. We have a service area population

of over 300,000 and offer a market competitive compensation and vacation package, minimal call schedule to cover urgent care hours, outstanding benefits including generous annual CME allowance and 401(k) pension/profit-sharing plan. Our picturesque riverside community has excellent public and private schools, a state university and more, all within an easy drive to the Minneapolis/St. Paul area. No J-1 openings. Contact Dennis Davito, Director of Physician Placement, Mankato Clinic, 1230 East Main Street, P.O. Box 8674, Mankato, MN, 56002-8674; telephone: 507-389-8654; fax: 507-388-3401; e-mail: ddavito@mankato-clinic.com.

ST. CLOUD, MN—Practice in the land of 10,000 lakes. Regional Diagnostic Radiology offers an excellent vacation and benefit package with income in the top 10%! We are a 15-member multispecialty group and utilize nighthawk services. We are seeking board-certified radiologists to join our established, thriving group to accommodate business growth. Three local colleges, wonderful family community, close to all outdoor activities, great entertainment, and close to the Twin Cities. Send CV or inquiries to Mary Hondl, Business Manager, 1406 6th Ave. North, St. Cloud, MN 56303; telephone: 320-257-5595, ext. 1015; e-mail: maryhondl2656@yahoo.com.

Missouri

UNIVERSITY OF MISSOURI HEALTHCARE is accepting applications for the following positions: interventional radiologist, neuroradiologist, mammographer, diagnostic radiologist, thoracic radiologist and musculoskeletal radiologist. We are a small, intimate radiology dept. dedicated to serve our patients and colleagues. Personal initiative to develop and tailor your position to fulfill the needs of the medical community is encouraged. You will have the opportunity to shape the growth of our radiologic service, educate our medical students and 20 residents, and conduct research. Equipment is state-of-the-art. Columbia is a family oriented community of 91,700, ranked the #2 "Best Small City" by Money magazine. Columbia offers excellent educational, recreational and cultural opportunities. It is home to Stephens College and Columbia College, as well as the University of Missouri-Columbia, an academic leader in the Big 12 Conference. Excellent public and private schools serve the community. Kansas City, St. Louis, and the Lake of the Ozarks are all within a 2-hr drive. The radiology dept. performs 200,000 exams per year and serves the University of Missouri Hospital and Clinics, Ellis Fischel Cancer Research Center, Truman Veterans Administration Hospital, Cooper County Memorial Hospital, and a regional teleradiology network linking 15 additional hospitals. The dept. also has a stand alone Imaging Center with MRI and US. ABR certification or eligibility is required, and candidate must obtain clinical privileges and academic appointment at MU Health Care. Position title/rank are commensurate with applicants clinical, teaching, and research experience: Assistant Professor to full Professor on tenure or clinical tracks.

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The salary and benefits package are extremely competitive. Contact Robert Churchill, MD, Professor and Chair, Dept. of Radiology, DC069.10, University of Missouri Healthcare, One Hospital Drive, Columbia, Missouri 65212; telephone: 573-882-1026; fax: 573-884-3052; e-mail: churchillr@health.missouri.edu. The University of Missouri is an Equal Opportunity/Affirmative Action Employer. To request ADA accommodations, please contact our ADA Coordinator at: 573-884-7278 (V/TTY).

New Hampshire

SOUTHERN NEW HAMPSHIRE—Women's Imaging Specialist and CTA-interventional Radiologist for 14-physician premier diagnostic radiology group. Opportunity due to expansion and volume growth. High income and early partnership. Excellent call schedule with PACS and Nighthawk. Enjoy lively riverside metro with easy access to New England's best skiing and ocean sailing. Boston is a one hour drive. No sales or income taxes in New Hampshire. Contact Lianne Harris, New England Health Search; telephone: 207-866-5680; e-mail: Lharris@nehs.net.

New York

EXCELLENT NEW YORK CITY PRIVATE PRACTICE OPPORTUNITY—18-person radiology group with state-of-the-art digital facilities based in 3 outpatient imaging facilities and a hospital. Modalities include digital mammography, CT, MRI, PET and US with nighthawk coverage. Group seeks ABR-certified motivated individual for continued growth and expansion for position in general radiology with additional subspecialty expertise. Excellent compensation package available for partnership or non-partnership track. Full-time and part-time candidates will be considered. Starting date is flexible. Please forward CV to William Wolff, Chairman of Radiology, by e-mail c/o Rose at rap9010@nyp.org. Fax: 718-661-7716; or call: 718-670-1594 for more information.

NEW YORK SUBURBS—Busy multi-specialty Internal Medicine seeks half-time radiologist for plain films and ultrasonography. Fully digitized radiology dept. May work from home or other sites. Flexible hours. Fax CV to: 914-206-4595 or e-mail: Maria@scarsdalemedical.com.

BREAST IMAGER—Seeking full-time radiologist specializing in breast imaging and intervention. Responsibilities would include both screenings and diagnostic mammography, MRI, breast ultrasound, needle aspiration cytology, preoperative localization, ductography, and core biopsy. Candidates must be board-certified in radiology and have completed a fellowship in mammography, breast ultrasonography, and interventional breast procedures. Excellent patient and staff rapport a must. Initial salary and benefits, leading to partnership. Send inquiries to Theresa Wade, Administrator, The Elizabeth Wende Breast Clinic, 170 Sawgrass Dr., Rochester, NY 14620; telephone: 585-758-7002; fax: 585-758-7093.

North Carolina

NEURORADIOLOGY FACULTY POSITION—The Dept. of Radiology at Duke University Medical Center announces a faculty position in neuroradiology available July 1, 2007. The position will be at the level of Assistant Professor or Associate Professor and is open to individuals who have completed a neuroradiology fellowship in an accredited training program and who is a senior ASNR member. We seek an individual with strong clinical training in MR, CT, myelography, cerebral angiography and spine pain intervention procedures. The Neuroradiology Division operates a high-volume clinical practice with a broad range of neurological and neurosurgical disease processes. Research facilities include two 3-T and a 4-T MR scanner dedicated to basic and clinical research in brain function. Salary will be commensurate with qualifications and degree of experience. Interested applicants should respond to James M. Provenzale, MD, Chief, Neuroradiology, Dept. of Radiology, Box 3808, Duke University Medical Center, Durham, NC 27710; telephone: 919-684-7218; e-mail: prove001@mc.duke.edu. Duke University is an Equal Opportunity/Affirmative Action Employer.

BODY IMAGER, CHARLOTTE, NC—A progressive, 31-member multispecialty imaging private practice seeks a fellowship-trained body imager to join its body-imaging section in a full-time partnership track position. The practice staffs 5 hospitals and 6 outpatient imaging facilities. A PACS network enables studies from 8 MRIs and 14 CTs, including 2 64-slice scanners and a PET/CT scanner, to be interpreted throughout the system. Workstations and scanners are a state-of-the-art mix from GE and Siemens. A highly competitive compensation and benefits package is offered. The city of Charlotte and the surrounding Piedmont region afford exceptional life style, educational, cultural, and recreational opportunities. Please submit CV to Steven M. Genkins, MD, P.O. Box 221249, Charlotte, NC 28222-1249; fax: 704-552-5765; e-mail: seadoc@carolina.rr.com.

Ohio

PRIVATE GROUP PRACTICE based in 300+ bed Hospital located in beautiful eastern suburbs of Cleveland, Ohio. We are seeking an experienced Interventional Radiologist comfortable working in various modalities. Competitive salary, benefits and 401K profit sharing. Instant Partnership track offered to qualified candidates. Mail or Fax CV to Mr. Scott MacGregor: Hillcrest Radiology Associates, 1413 Golden Gate Blvd., Suite 250, Mayfield Heights, Ohio 44124 or Fax: 440-312-5417, Voice: 440-312-4264.

PRIVATE GROUP PRACTICE based in 300+ bed Hospital located in beautiful eastern suburbs of Cleveland, Ohio. We are seeking an experienced, versatile Radiologist comfortable working in various modalities. Our group utilizes evening and nighttime oncall services. Competitive salary, benefits and 401K profit

sharing. Instant Partnership track offered to qualified candidates. Mail or Fax CV to Mr. Scott MacGregor: Hillcrest Radiology Associates, 1413 Golden Gate Blvd., Suite 250, Mayfield Heights, Ohio 44124 or Fax: 440-312-5417, Voice: 440-312-4264.

Pennsylvania

BODY IMAGING AND INTERVENTIONAL RADIOLOGISTS—Diagnostic Imaging, Inc., the foremost private practice group in Philadelphia, is expanding to New Jersey. As our growth continues, DII is seeking an additional body imager and an interventional radiologist. The qualified candidate for the body imaging position should be board-certified/board-eligible and can have a wide variety of skill sets. The interventional candidate would join 4 CAQ-certified interventionalists in a progressive practice performing the full complement of interventional procedures. DII offers the stability of the largest private radiology group in the Philadelphia area. We serve multiple hospitals and several outpatient imaging centers. We offer both full-time and part-time positions, with excellent compensation/benefits and nighthawk coverage. Visit our Website at diiradiology.com. Contact Jaime Checkoff, MD (body imaging) or Aaron Shiloh, MD (interventional) by phone at: 215-612-5157 or fax CV to: 215-612-5077.

BREAST IMAGER-ABINGTON/WILLOW GROVE, PENNSYLVANIA—Join our established high quality, highly respected breast imaging and interventional practice in this desirable Philadelphia suburb with easy access to New York and New Jersey. 30,000 exams per year. Full and part time positions available with or without call and flexible hours. Partnership and non partnership track options available. Generous compensation package with excellent benefits. 570 bed teaching hospital. Contact John W. Breckenridge, M.D., by phone: 215-481-2087, fax: 215-481-4126, or E-mail: jbreckenridge@amh.org.

CHIEF, MUSCULOSKELETAL—Associate or Full Professor The Dept. of Radiology at the University of Pennsylvania's School of Medicine seeks candidates for an Associate or Full Professor position in either the tenure track or the non-tenure clinician-educator track. Track and rank will be commensurate with experience. Responsibilities include management of a first rate clinical, research and training program in the Musculoskeletal Section within the Dept. of Radiology at Penn. Proven excellence in leadership is required. Applicants must have an MD or MD/PhD or equivalent degree and have demonstrated excellent qualifications in Education, Research, and Clinical Care. ABR certification is required. The Musculoskeletal Section currently has 4 faculty and 2 fellowship positions and is supported by a strong group of basic imaging researchers with an interest in osteoporosis and cartilage diseases. At the Hospital of the University of Pennsylvania, the Section enjoys dedicated reading and consultation space equipped with fully integrated PACS. Clinical facilities include 6 multidetector CT systems and 10 state-of-the-art high field

Classified Advertisements

MR systems with 1.5T and 3T units dedicated to research. The University of Pennsylvania is an equal opportunity, affirmative action employer. Women and minority candidates are strongly encouraged to apply. Please submit CV and a letter of interest to: Elias R. Melhem, MD, PhD Professor of Radiology and Neurosurgery Chief, Division of Neuroradiology University of Pennsylvania School of Medicine Dept. of Radiology 3400 Spruce Street - 1 Silverstein Philadelphia, PA 19104; e-mail: elias.melhem@uphs.upenn.edu.

GENERAL RADIOLOGIST—Philadelphia suburban hospital looking for general radiologist, BC/BE, to join 8-member group. Will perform all general radiology duties including MRI. Mammography and or interventional procedures would be helpful. Two-year partnership track. Equal vacation and call. Nighthawk coverage 7 days/week. Please send CV to: ansleym@lowerbuckshospital.org; or fax to: 215-785-9102.

WEEKEND RADIOLOGIST—Diagnostic Imaging, Inc., the largest private practice in Philadelphia, is seeking a radiologist to work weekends due to continued growth with increasing work load. The position includes Saturdays and Sundays with no overnight responsibilities. Modalities include CT, ultrasound, plain film, and MRI if possible. Work with helpful support staff and excellent PACS in large community hospital. Exceptional compensation and full benefits provided. The qualified candidate should be board-certified/board-eligible. Contact Jaime Checkoff, MD; telephone: 215-612-5157, or fax CV to: 215-612-5077.

South Carolina

THE CHARLESTON BREAST CENTER (CBC) is actively recruiting a BC/BE Mammography/Breast/Women's Imaging physician to join our rapidly growing free standing nonprofit comprehensive breast center. The radiologist in this position generally works from 8:00 a.m. to 5:00 p.m., Monday through Friday. There is no call and employment may be full or part-time. If you are interested in a rewarding place to work and a wonderful, safe place to live, please call or e-mail your CV to: clane@charlestonbreastcenter.com, 843-556-3844 (fax), or 843-556-0116 (phone).

Texas

UTMB GALVESTON, TEXAS—Academic Dept. of Radiology seeking entry or mid level body imaging faculty. Must be board-certified or board-eligible with fellowship training and expertise in cardio pulmonary preferred. Interest in academics and research highly desirable. Newly renovated dept. with fully operational digital (PACS) system including voice activated dictation. Excellent benefits package. Galveston is a great place to live and work providing a small community feel with Houston in close proximity. Contact: Leonard Swischuk, MD, Chairman and Professor of Radiology, Dept. of Radiology, The University of Texas Medical Branch, 301 University Boulevard, Galveston, Texas 77555-0709. UTMB is an Equal Opportunity, Affirmative Action Institution which

proudly values diversity. Candidates of all backgrounds are encouraged to apply.

CORPUS CHRISTI, TEXAS—Radiology and Imaging of South Texas, LLP, is a progressive group of 17 sub-specialized radiologists. Due to rapidly increasing volume and expanding services, we have an excellent opportunity for a board-certified radiologist with fellowship training in musculoskeletal radiology. We offer a one-year partnership track in a private practice setting that serves 2 hospitals totaling nearly 600 beds and 2 state-of-the-art, full-service, independently owned Imaging Centers, with one center offering angiography capability. All sites are located within approx. a 6-mile radius. We offer an extremely competitive salary, benefits, and retirement package. Interested candidates desiring a stable, long term partnership opportunity in an ideal coastal city, please submit your CV to Dale Obermuller, CEO, 3226 Reid Dr., Corpus Christi, TX 78404; or e-mail: jobs@radiologyimaging.com.

Washington

BODY IMAGER/GENERAL RADIOLOGIST VANCOUVER RADIOLOGISTS P.C., located in Vancouver, Washington, is seeking an experienced and ambitious radiologist with strong body imaging abilities, including image-guided procedures and body MRI/CT. Experience in nuclear medicine and other modalities would be a plus. Vancouver Radiologists is a well-established, entrepreneurial group of 11 radiologists in the Portland metropolitan area, with outstanding growth. Our two full service imaging centers are fully equipped with state-of-the-art equipment and all digital imaging. Our dynamic group also has an on-site contract with a local 125-bed hospital, requiring shift rotations and optional night rotation with pay differential included. Vancouver, WA is a fast-growing city of 400,000, located directly across the Columbia River from Portland, Oregon. Local activities are abundant, including the Columbia Gorge (under 1 hour), Pacific Ocean and skiing areas (under 2 hours each). Several local colleges and training programs provide educational opportunities. We offer competitive salary and paid benefits, with partnership track opportunities. Interested and qualified candidates please send cover letter, resume and salary requirements to HR@vanrad.com. Equal Opportunity Employer & Drug Free Workplace.

THE DEPT. OF RADIOLOGY AT THE UNIVERSITY OF WASHINGTON (SEATTLE, WA)—The Dept. of Radiology at the University of Washington (Seattle, WA) is recruiting one or more positions at the level of Assistant, Associate or full Professor to join our Vascular/ Interventional Radiology (VIR) Section. This recruitment is open until filled. The VIR program at UW covers two primary sites (the University of Washington Medical Center and Harborview Medical Center) and has affiliation agreements for fellow training and call coverage with the Puget Sound VA Medical Center and Seattle Children's Hospital and Regional Medical Center. Our service provides all aspects of vascular and interventional radiology, including peripheral endovascular therapy and aortic endografting. The latter are conducted

through a multidisciplinary Center for Endovascular Therapy, which operates under the auspices of the Dept. of Radiology. The VIR Service has a strong clinical base: with daily outpatient clinics, an inpatient admitting service, and four Physician Assistants, our faculty members are among the most active referrers to the VIR lab. We also have an active fellowship, which has recently expanded from three to four positions and is filled through 2008. The successful faculty candidate(s) will be an individual possessing a strong interest in both catheter-based techniques and the clinical management of VIR patients. There are tremendous opportunities for both basic science and clinical research, and these are greatly enhanced by the cooperative relationship that exists among Radiology, Cardiology, and Vascular Surgery. Responsibilities will also include the teaching of medical students, diagnostic radiology residents, and fellows in VIR. Candidates must possess an MD degree, be board-certified in radiology and be credentialed in VIR and have a strong desire for a career in academic radiology. Address inquiries (reference # AA1474) and current CV to Norman J. Beauchamp, Jr., MD, MHS, Professor and Chair, Dept. of Radiology, Box 357115, University of Washington, Seattle, WA 98195-7115. Please refer to # AA1474. The University of Washington is building a culturally diverse faculty and strongly encourages applications from female and minority candidates. The University of Washington is an Affirmative Action/Equal Opportunity Employer.

Wisconsin

INTERVENTIONAL NEURORADIOLOGIST—The Dept. of Radiology at the Medical College of Wisconsin is seeking an ABR-certified (or equivalent) radiologist with fellowship training in neuroradiology and additional training in Interventional neuroradiology to join a developing team with representation from neurology, neurosurgery and neuroradiology in a multi-disciplinary program providing comprehensive care to patients with neurovascular disorders. The ideal candidate should have established training in all areas of neuroradiology, including magnetic resonance angiography and computer tomographic angiography. The Medical College of Wisconsin and its major teaching hospital, Froedtert Hospital, are situated in suburban Milwaukee and draw patients from a wide area of Southeastern Wisconsin and surrounding communities. The Dept. of Radiology is fully equipped with highly advanced imaging equipment including 64-slice CT and GE HD Excite 1.5-T MR. A GE 3-T magnet is in place, and provides both a clinical and research resource. The interventional laboratories are equipped with state-of-the-art Siemens equipment and are fully staffed with well-trained technologists and nurses. This position represents an ideal opportunity for an individual interested in combining interventional neuroradiology practice with continued activity, both clinical and academic, in diagnostic neuroradiology. Interested individuals should contact James E. Youker, MD, Chairman, MCW Dept. of Radiology, c/o Froedtert Hospital, 9200 W. Wisconsin Ave., Milwaukee, WI 53226; e-mail: jyouker@mcw.edu; fax: 414-259-9290. The Medical College of Wisconsin is an Equal Opportunity, Affirmative Action Employer.

PHYSICIAN MANAGER IMAGING DIVISION VA MEDICAL CENTER, MILWAUKEE, WI—Milwaukee VA Medical Center is recruiting for a proven physician leader and academician to serve as Division Manager, Medical Imaging (radiology and nuclear medicine). Individuals who have success in managing complex clinical operations, are an accomplished teacher, and have interest in health services research are encouraged to apply. The Milwaukee VA Medical Center offers a full spectrum of comprehensive healthcare including cardiovascular, oncological, womens health, pulmonary, nephrology/dialysis, geriatrics, mental health, and spinal cord injury. The Medical Imaging Division provides support to the programs through state-of-the-art digital filmless 1.5T MRI, 64 slice CT scanning, nuclear medicine digital radiography and interventional radiological procedures. Applicant must have appropriate credentials for a faculty appointment at Medical College of Wisconsin. Applicants with success in managerial, clinical, teaching and/or research programs are encouraged to apply. Position requires Board-Certification in Radiology. The Milwaukee VA and the Medical College of Wisconsin are equal opportunity employers. The selected candidate may be subject to random drug screening. Send cover letter and CV to Marilyn Denning, (HR-05), Zablocki VA Medical Center, 5000 W. National Ave., Milwaukee, WI 53295 or FAX to (414) 382-5378. Questions may be directed to Michael D. Erdmann, MD, Chief of Staff, at 888-469-6614, extension 42600.

Wyoming

CASPER, WY—Musculoskeletal and general radiology with Wyoming's largest radiology group. Income potential at or above the 90th percentile. 14+ weeks off. Partnership after one year. World-class fly fishing, rafting, and kayaking on the North Platte River. Skiing and snowmobiling at Casper Mountain. Near Yellowstone and Teton National Parks. Contact Michelle Kraft at 800-678-7858, ext. 63705; fax: 314-726-0026; e-mail: mkraft@cejkasearch.com. ID#27695RE. For more opportunities, visit www.cejkasearch.com.

Multiple Locations

NATIONWIDE, 1-800-FASTDOC—Worldwide Medical Services, the traveldoctor.com company, matches nationwide practices to radiologists, full- or part-time. Contact Jack Sherwood at 800-327-8362, ext. 28; e-mail: jack@traveldoctor.com; fax CV to 800-552-7789.

NATIONWIDE LOCUM TENENS AND PERMANENT RADIOLOGY OPPORTUNITIES. Excellent compensation. Paid malpractice insurance, travel and housing and licensure. 24-hour assistance during assignment. Contact Lindsay Crum at 888-223-7950 ext. 5735 or crum@locumtenens.com. Fax CVs to 770-643-5797; Web site: www.locumtenens.com/ajr.

FRANKLIN & SEIDELMANN, A LEADING NATIONAL SUBSPECIALTY RADIOLOGY GROUP is seeking several board-certified general radiologists to become part of the F&S team working at a stable hospital-based practice located in west central Michigan and Indiana. The successful candidate will be competent and comfortable performing all modalities

except CT, MRI and IR and enjoy the experience of working with a network of more than 30 subspecialty radiologists. With a superb starting income, complete benefits package, generous vacation time and night-hawk call coverage you will be able to enjoy the life style these quaint communities provide. Various community and outdoor activities will allow you to experience the quality of life that you are looking for. Qualification requirements: Board certification required. Job will be performed in hospital. State license required to practice. For more information on how you can share in the many advantages of working with this national and international renowned group of subspecialty radiologists please send your CV to randy.buck@fs-rad.com. Join our Team today!

Unspecified Locations

FRANKLIN & SEIDELMANN, A LEADING NATIONAL SUBSPECIALTY RADIOLOGY GROUP with clients located in 32 states is looking for a full-time, top quality musculoskeletal, neurology, cardiac CT and body imaging radiologists to provide diagnostic interpretations via teleradiology for studies originating from imaging centers, private practices and hospitals. Qualification requirements: Applicants should be board-certified in radiology and have a keen interest in academics. Training and experience in neuroradiology, musculoskeletal, and body imaging, preferably in an academic setting, is required. Applicants must submit CV. For more information, please contact Kelly Martinelli, VP of Professional Services at 216-255-5720 or kelly.martinelli@fs-rad.com. This is a great opportunity to live where you want and enjoy the experience of working with a network of more than 30 subspecialty radiologists. Join our team today!

Fellowships and Residencies

Alabama

THE UNIVERSITY OF ALABAMA AT BIRMINGHAM is offering fellowships in neuroradiology, vascular/interventional radiology, breast imaging, CT/ultrasound/MRI, pediatric radiology, pulmonary radiology, musculoskeletal radiology, gastrointestinal radiology, genitourinary radiology, nuclear medicine and diagnostic radiological physics. Combinations of the above can sometimes be arranged for qualified applicants. Direct inquiries and CV to Robert E. Koehler, MD, Dept. of Radiology, University of Alabama at Birmingham, 619 19th St. South, Birmingham, AL 35249-6830. The University of Alabama at Birmingham is an Affirmative Action/Equal Opportunity Employer.

Georgia

FELLOWSHIP POSITION - YEAR 2008—Emory University School of Medicine and affiliated hospitals has an opening for a fellowship in Breast Imaging for July 2008. The candidate can expect to receive extensive training in screening and diagnostic mammography, ultrasound, MRI, and all image-guided breast interventional techniques, including MR-guided biopsy. The division has extramural

grants involving stereoscopic 3D mammography and will be doing work with tomosynthesis, in addition to grants that have been submitted for development of a dedicated breast CT scanner. There will be ample resources and time for the fellow to be actively involved in the research program. Emory has 48 residents who rotate through our section and fellows will also actively participate in teaching. The Breast Imaging Center works very closely with pathology and surgery with a weekly integrated conference to discuss patients and their management. Our faculty are responsible for about 35,000-40,000 exams per year. Interested applicants should address correspondence to Dr. Carl Dorsi, Emory University Hospital, Breast Imaging Center, 1365-C Clifton Rd, NE, Suite C1104, Atlanta, GA, 30322. Emory University is an Equal Opportunity/Affirmative Action Employer.

THE EMORY UNIVERSITY SCHOOL OF MEDICINE Dept. of Radiology is offering a one-year fellowship in its Abdominal Imaging Division, beginning July 1, 2007 or July 1, 2008. The fellowship is originally designed for one year, but with the potential options of extending to 2 years and possible graduation to a faculty position. The program will expose the selected candidate to a high volume state-of-the-art body imaging practice including studies that are considered developmental. The selected candidate will have personalized training from internationally recognized expertise in this field. Objectives by the end of the first year will include: technical expertise in MRI methodology for imaging of diseases of the chest, abdomen, and pelvis, whole body imaging methods, angiography, perfusion, diffusion, and spectroscopy; an understanding of pathology-MRI correlations for malignancy and for diseases causing diffuse tissue dysfunction; involvement in translational science projects; presentation of scientific work at a major meeting; publications in peer reviewed journals. Emory University is an Equal Opportunity/Affirmative Action Employer. Interested candidates should send a covering letter, a CV, and a list of 3 references to Diego R. Martin, MD, PhD, Professor and Director of MRI, Abdominal Imaging Division, Dept. of Radiology, Emory University School of Medicine, The Emory Clinic, Inc., 1365 Clifton Rd. NE, Bldg. A, AT-622, Atlanta, GA 30322; or e-mail: dmartin@emory.edu.

Massachusetts

MULTIDISCIPLINARY TRAINING FELLOWSHIPS IN IMAGE-GUIDED THERAPY—The Dept. of Radiology at the Brigham and Women's Hospital, a teaching affiliate of the Harvard Medical School, is offering an NIH-supported 2-yr postdoctoral research fellowship in Image-Guided Therapy with a concentration in cross-sectional interventional radiology and MR body imaging. Candidates must have completed a residency in diagnostic radiology or in CT/MRI and a 1-yr organ-specific radiology fellowship (abdominal preferred). There will be a special emphasis on MRI-guided body interventions. In addition, trainees will share in a common core curriculum and will be offered "hands-on" experience in cross-sectional interventional radiology as well as MR body imaging. Working closely with a multidisciplinary team of physicians and scientists, the cross-sectional interventional fellow will become proficient in a clinical setting, demonstrated by competence in nonvascular interventions

and intraoperative MR guidance. Fellows will also have an opportunity to share in and benefit from The Center for Integrated Medicine and Innovative Technology (CIMIT), a broad-based coalition of imaging scientists drawn from the Harvard Medical School community, its teaching hospitals, the Massachusetts Institute of Technology, and private industry. Eligibility: applicants must be U.S. citizens or permanent residents of the United States. ABR-eligible or -certified. Must have or obtain a Massachusetts medical license. The Brigham and Women's Hospital is an Equal Opportunity/Affirmative Action Employer. Minority applicants are encouraged to apply. Interested candidates should send a letter and CV to Ferenc A. Jolesz, MD, B. Leonard Holman Professor of Radiology, Vice-Chairman for Research, Director, Division of MRI and Image Guided Therapy Program, Dept. of Radiology, Brigham and Women's Hospital, Harvard Medical School, 75 Francis St., Boston MA 02115; telephone: 617-732-5961; fax: 617-582-6033; e-mail: jolesz@bwh.harvard.edu.

NUCLEAR MEDICINE RESIDENCY/FELLOWSHIP—The Harvard Medical School Joint Program in Nuclear Medicine is currently accepting applications for Nuclear Medicine/Fellowship positions beginning in July 2007 and July 2008. The Joint Program in Nuclear Medicine is a fully integrated training program which includes Brigham and Women's Hospital, Beth Israel Deaconess Medical Center, Children's Hospital Boston, Dana-Farber Cancer Institute, and the VA Boston Healthcare System. Visit our web site at: www.JPNM.org. Please direct your inquiries to Jennifer Duane, Program Coordinator; telephone: 617-355-4004; or e-mail: jpnm@childrens.harvard.edu.

VASCULAR/INTERVENTIONAL RADIOLOGY FELLOWSHIP—The Dept. of Radiology, UMASS Memorial Medical Center, University Campus, offers a 1-year fellowship position in vascular/interventional radiology beginning July 1, 2007. The training program is accredited and includes all interventional and diagnostic radiology procedures. Some experience in vascular magnetic resonance imaging is available. The position includes teaching medical students and residents, and provides opportunity for research. The fellowship position carries the title of Instructor of Radiology. For further information, contact David A. Phillips, MD, Associate Professor, Director, Vascular Interventional Radiology Education and Research, or Program Coordinator, Kathy Delongchamp, UMASS Memorial Medical Center, University Campus, Dept. of Radiology, 55 Lake Ave. North, Worcester, MA 01655; telephone: 508-856-5740.

New York

NEURORADIOLOGY FELLOWSHIP—A first year neuroradiology fellowship position has become available at SUNY/Upstate Medical University. Starting date is July 1, 2007. The dept. has 4 CT scanners, 5 MRI scanners and a bi-plane 3-D Neuroangiography suite. The dept. performs approx. 32,000 exams per year. Experience is available with neurointerventional procedures as well as research. There are 6 full-time neuroradiology faculty. Please send CV to Anne Jones, Fellowship coordinator at SUNY/Upstate

Medical University, 750 E. Adams Street, Syracuse, NY 13210; e-mail: jonesae@upstate.edu. We are an Equal Opportunity Affirmative Action Employer.

MEMORIAL SLOAN-KETTERING CANCER CENTER, RADIOLOGY FELLOWSHIPS—Body imaging (1 year; 10 positions) provides extensive experience in body MRI (5 months), body CT (4 months) and ultrasound (3 months), including imaging of chest/abdomen/pelvis/extremities in adult and pediatric patients. Electives in breast imaging, PET/CT, neuroradiology, interventional radiology, and research are also available. State-of-the-art equipment includes 9 multislice CT scanners, 7 1.5-T MRI scanners (and 1 3-T MRI to be installed mid-2007), 3 PET-CT scanners, and 6 ultrasound units. Attendance at and participation in various clinical conferences is encouraged. On-call responsibilities at MSKCC are shared by radiology residents and fellows. Director: David Panicek, MD. Breast imaging (6 months, plus 6 months of body imaging; 5 positions) provides comprehensive training in all aspects of breast diagnosis (mammography, sonography, MRI, screening and diagnosis) and intervention (including ultrasound and stereotactic biopsy). Director: David Dershaw, MD. For application instructions, see <http://www.mskcc.org/mskcc/html/59769.cfm>. Other fellowships include nuclear medicine (2 years; contact Steven Larson, MD, at MSKCC), and combined MSKCC-New York Presbyterian Hospital fellowships in neuroradiology (1-2 years; contact Pina Sanelli, MD, at NYPH) and vascular/interventional radiology (1 year; contact David Trost, MD, at NYPH). Excellent opportunities for research exist at this Weill Medical College of Cornell University affiliate, with competitive salary and benefits. Request additional information from panicekd@mskcc.org. An Equal Opportunity Employer.

MRI FELLOWSHIP—One-year fellowship program at the Outpatient Imaging Center of the University of Rochester (University Medical Imaging) is available beginning July 2008. The outpatient center performs over 15,000 MR exams per year using 3 1.5-T echoplanar magnets. Five fellowship positions are offered per year. The fellowship program offers advanced training in MRI of the central and peripheral nervous systems, musculoskeletal system, and body, as well as MRA of the central nervous system, body, and extremities. Fellows will receive an excellent clinical experience from 3 full-time faculty who are CAQ neuroradiologists, and 4 other full-time faculty with advanced fellowship training in cross-sectional and musculoskeletal imaging. Candidates must be ABR-eligible or -certified and have a New York license. For further information, send CV and 3 letters of recommendation to Steven P. Meyers, MD, PhD, Dept. of Radiology, Box 648, Strong Memorial Hospital, 601 Elmwood Ave., Rochester, NY 14642. The University of Rochester is an Equal Opportunity Employer.

North Carolina

ABDOMINAL IMAGING FELLOWSHIP POSITION, DUKE UNIVERSITY MEDICAL CENTER—The Division of Abdominal Imaging at Duke University Medical Center seeks applicants for fellowship to begin July 1, 2008. The 12 faculty and 6 fellows

of the Division participate in CT (64-slice MDCT), MRI (3-T) including vascular, CT-PET, image-guided (ultrasound and CT-fluoroscopy) percutaneous intervention, 3D imaging, and ultrasound (including vascular). The division operates a high-volume, high-profile clinical practice with a broad range of clinical material. We favor hardworking team players who like to have fun at work. The Research Triangle provides an enviable lifestyle with moderate climate and reasonable cost of living. Candidates must be board-eligible, have completed a residency training program, and be eligible for licensure in the state of North Carolina. Duke University is an Equal Opportunity/Affirmative Action Employer. Interested applicants should apply to Tracy A. Jaffe, MD, Director, Abdominal Imaging Fellowship, Dept. of Radiology, Duke University Medical Center, Box 3808, Durham, NC 27710; telephone: 919-684-7366; e-mail: jaffe002@mc.duke.edu.

A NEURORADIOLOGY RESEARCH FELLOWSHIP POSITION at Duke University Medical Center is available beginning July 1, 2007. The position is optimal for individuals who have completed one year of fellowship training at an ACGME-approved training program. However, non-radiologist physicians or individuals with special expertise in MR imaging are also invited to apply. The fellowship is devoted to studying MR perfusion imaging (predominantly tumor imaging and cerebrovascular disease imaging). Please direct inquiries to James Provenzale, MD, Chief of Neuroradiology, Duke University Medical Center, Box 3808, Durham, NC 27710; telephone: 919-684-7409; prove001@mc.duke.edu. Duke is an Equal Employment Opportunity/Affirmative Action Employer.

Tennessee

CARDIOPULMONARY FELLOWSHIP AT VANDERBILT—The dept. of radiology and radiological sciences at Vanderbilt University School of Medicine has an opening for a cardiopulmonary fellowship beginning July 2007. Vanderbilt University Medical Center is a tertiary care teaching facility performing over 470,000 radiologic procedures annually, including over 90,000 adult chest radiographs, 5,000 thoracic CT examinations, 1,000 CT angiography studies, 5,750 cardiac nuclear medicine examinations, and 750 cardiac MRI studies. Please direct your inquiry and send your CV to Laura Hughes at radprogram@vanderbilt.edu. Vanderbilt University is an Equal Opportunity Employer.

Texas

BREAST IMAGING FELLOWSHIP, OCT. 17, 2007-OCT. 18, 2008—The Dept. of Radiology at the University of Texas Medical Branch in Galveston, TX, is offering a one-year fellowship position in breast imaging. Fellows in the breast imaging section will receive training in mammography, ultrasound, magnetic resonance imaging (MRI), and interventional procedures. The fellow will be required to partake in teaching of residents and medical students and in clinical research. Close association with the depts. of Surgery and Pathology will ensure that the candidate has adequate exposure to these two disciplines. A

multi-disciplinary conference involving imaging, surgery, and pathology occur on a weekly basis. Contact Leonard Swischuk, MD, Chairman and Professor of Radiology, Dept. of Radiology, The University of Texas Medical Branch, 301 University Blvd., Galveston, TX 77555-0709. UTMB is an equal opportunity, affirmative action institution which proudly values diversity. Candidates of all backgrounds are encouraged to apply.

FELLOWSHIPS—The Dept. of Radiology at the University of Texas Health Science Center at San Antonio is seeking candidates in the areas of Body Imaging, MR Imaging, Mammography and Musculoskeletal. These positions will begin July 2008 with the title of Instructor. Candidates must be eligible to apply for a Texas State License to be considered for these positions. The Body Imaging program provides training in Abdominal CT, MRI, Sonography, Nonvascular Intervention, and GI/GU Fluoroscopy. The MR position will allow significant time for a more in-depth experience in Magnetic Resonance Imaging. Rotations are at the University Hospital (650 beds) and the Audie Murphy VA Hospital (450 beds). The hospitals are regional referral centers for Trauma, Oncology, Surgery, General Medicine and Organ Transplantations. The imaging equipment is state-of-the-art with five Helical CT units, three MR units, seven color Doppler Ultrasound units and four Fluoroscopy rooms. Submit your letter of interest and CV to Kedar Chintapalli, MD (Body Fellowships), Fadi El-Merhi, MD (MR Imaging Fellowships), Pamela Otto, MD (Mammography Fellowships), or Rebecca Loreda, MD (Musculoskeletal Fellowships), Dept. of Radiology, UT Health Science Center at San Antonio, rad_chr@uthscsa.edu. All faculty appointments are designated as security sensitive positions. The University of Texas Health Science Center at San Antonio is an Equal Employment Opportunity/Affirmative Action Employer.

Vermont

CARDIOTHORACIC IMAGING FELLOWSHIP AT THE UNIVERSITY OF VERMONT/FLETCHER ALLEN HEALTH CARE—A one-year fellowship in cardi thoracic imaging is available at the University of Vermont beginning in July 2007. The fellowship program is based at Fletcher Allen Health Care, a 475-bed tertiary care center. The fellowship provides exposure to all facets of cardi thoracic imaging, including CT, MR, digital and computed radiography, and image-guided thoracic interventions, including transthoracic biopsy, percutaneous catheter drainage, preoperative needle localization of lung nodules, and radiofrequency ablation of thoracic lesions. The section is staffed by 4 radiologists and 3 cardiologists with fellowship experience in cardiac and thoracic imaging. Equipment includes 3 MDCT scanners including 64-, 40-, and 16-slice Philips scanners, all with full cardiac imaging capabilities, 3 MR units (including two 1.5-T G.E. and a 3-T Philips unit with cardiac capabilities), computed and digital radiography systems, and 3-D workstations from Philips, GE, TeraRecon, and Vital Images. There is ample opportunity for clinical research in cardiotho-

racic applications during the fellowship. Please direct all inquiries to Jeffrey Klein, MD, Chief of Thoracic Radiology, Fletcher Allen Health Care, Dept. of Radiology, 111 Colchester Ave., Burlington, VT 05401.

BODY IMAGING FELLOWSHIP, UNIVERSITY OF VERMONT/FLETCHER ALLEN HEALTH CARE, BURLINGTON—A one-year fellowship position in body imaging is available at the University of Vermont commencing July 2007. The fellowship program is based at Fletcher Allen Health Care, a 500-bed tertiary Cancer Center (as designated by NCI). The fellowship has excellent exposure to all facets of imaging, including body CT, ultrasound (including obstetric, pediatric, and vascular ultrasound), and body and musculoskeletal MRI. Extensive experience in CT and ultrasound-guided interventional procedures is also part of the training. University of Vermont, Fletcher Allen Health Care is currently participating as a Beta site for Philips Medical Systems and the equipment now includes a 40-slice Philips CT scanner, 16-slice Philips CT scanner, 4-slice GE LightSpeed, and a PET CT scanner, and there are 3 MRI machines, including a 3-T Philips MRI and 2 1.5-T GE MRI scanners, one with echo speed. The list continues with 8 ultrasound rooms with GE or Philips equipment, full PACS and full 3D Lab including 3D workstations, Philips, GE, TeraRecon and breast MRI. The medical center offers a collegial environment, and Burlington is truly one of the best small cities in the U.S. FAHC is an Equal Opportunity/Affirmative Action Employer. Please address all to Betsy Sussman, MD, Director of the Body Imaging Fellowship or Sarah Kerr, Program Coordinator, Dept. of Radiology, Fletcher Allen Health Care, MCHV Campus-Patrick 117, 111 Colchester Ave., Burlington, VT 05401; telephone: 802-847-0794.

Canada

DIAGNOSTIC IMAGING FELLOWSHIPS, UNIVERSITY OF OTTAWA, CANADA—The Dept. of Radiology at the Ottawa Hospital is

an academic dept. fully associated with the University of Ottawa Medical School performing more than 500,000 imaging tests per year. Currently, we have funding for several one- or two-year fellowships in abdominal imaging, thoracic imaging, cardiac imaging, diagnostic neuroradiology, angiography/intervention, and musculoskeletal imaging. We are currently interviewing for the 2007 and 2008 academic years. Fellowship candidates must have completed an accredited radiology training program and be certified (or eligible for certification) by the Royal College of Physicians and Surgeons of Canada in Diagnostic Imaging or The American Board of Radiology, or certified with equivalent qualifications from another country. The candidate must also be proficient in both written and spoken English. Proof of qualifications must be provided by all applicants. Interested applicants should submit their CV and a cover letter to Dr. W. Miller, Acting Chief Diagnostic Radiology, The Ottawa Hospital-Civic Campus, 1053 Carling Ave., Ottawa, Ontario, K1Y 4E9; e-mail: wmillier@ottawahospital.on.ca. Contact information for 3 suitable references would be helpful. Please indicate which subspecialty fellowship positions you would like to be considered for and your preferred starting date. To access further information regarding our fellowship program or the University of Ottawa, please visit our website at: www.uottawa.ca/academic/med/radiolog/eng/training_fellowships.html.

Miscellaneous

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