

Residency Programs in Nuclear Medicine

This list includes all AMA-approved residency programs in nuclear medicine. An "X" in the column to the left of the program indicates an opening in the 1990 program. Almost all open programs begin in July. Please contact programs directly for further information. This listing has been prepared under the auspices of the Academic Council.

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619 19th St. South
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- ☒ James M. Woolfenden, MD
University of Arizona
Health Sciences Center
Division of Nuclear Medicine
1501 N. Campbell Ave.
Tucson, AZ 85724
- ☒ Kenneth P. Lyons, MD
Philip Braunstein, MD
Nuclear Medicine Service (115)
VA Medical Center
5901 East 7th Street
Long Beach, CA 90822
- ☐ Randall A. Hawkins, MD, PhD
UCLA School of Medicine
Div. of Nuclear Medicine and Biophysics
Los Angeles, CA 90024
- ☒ Michael E. Siegel, MD
LAC-USC Medical Center
USC School of Medicine, Rm 5250
1200 N. State Street
Los Angeles, CA 90033
- ☐ William H. Bland, MD
VAMC West Los Angeles
Wadsworth Division W 115
Los Angeles, CA 90073
- ☒ Marvin B. Cohen, MD
Roger Sevrin, MD
Veterans Admin. Med. Center
1611 Plummer Street
Sepulveda, CA 91343
- ☒ Thomas P. Dresser, MD, PhD
Naval Hospital
8750 Mountain Blvd.
Oakland, CA 94627
- ☐ Robert C. Stadalnik, MD
University of California
Davis Medical Center
2315 Stockton Boulevard
Sacramento, CA 95817
- ☒ Lalitha Ramanna, MD
Cedars-Sinai Medical Center
8700 Beverly Blvd.
Los Angeles, CA 90048
- ☐ William L. Ashburn, MD
Univ. Hospital, UC Medical Center
Department of Nuclear Medicine
225 Dickinson Street (H-738)
San Diego, CA 92103

- ☒ Myron Pollycove, MD
San Francisco General Hospital
Dept. of Nuclear Medicine
Building 100, Room 157
San Francisco, CA 94110
- ☐ Col. Robert J. Lull, MD
Letterman Army Medical Center
Nuclear Medicine Service
San Francisco, CA 94129
- ☒ David Price, MD
Univ. of California, San Francisco
Nuclear Medicine Section
Box 0252, Rm L-340
San Francisco, CA 94143-0252
- ☒ James L. Lear, MD
University of Colorado
Health Sciences Ctr.
4200 E9th Ave.
Denver, CO 80262
- ☒ I. Ross McDougall, MD, PhD
Stamford Univ. Medical Ctr.
Div. of Nuclear Medicine, RM H0115
Stamford, CA 94305
- ☒ Richard P. Spencer, MD, PhD
University of Connecticut
Affiliated Programs in NM
263 Farmington Avenue
Farmington, CT 06032
- ☒ Paul B. Hoffer, MD
Yale University School of Medicine
Nuclear Medicine Department
333 Cedar Street,
New Haven, CT 06510
- ☐ Richard C. Reba, MD
George Washington Univ. Hospital
901 23rd Street, NW
Washington, DC 20037
- ☒ John W. Keyes, Jr., MD
Georgetown Univ. Hospital
Div. of Nuclear Medicine, #205 Gorman
3800 Reservoir Road, NW
Washington, DC 20007
- ☐ Jay H. Anderson, MD
Chief, Nuclear Medicine Service
Walter Reed Army Medical Center
Washington, DC 20307
- ☒ George N. Sfafianakis, MD
Jackson Memorial Hosp.
Div. of Nuclear Medicine
PO Box 016960
Miami, FL 33136
- ☒ Naomi P. Alazraki, MD
and Andrew Taylor, MD
Emory University School of Med.
Emory University Hospital
Nuclear Medicine Division
1364 Clifton Road NE
Atlanta, GA 30322
- ☒ Steven M. Pinsky, MD
Michael Reese Medical Center
31st and Lake Shore Drive
Chicago, IL 60616

- ☒ Ernest W. Fordham, MD
Rush-Presbyterian-St. Luke's Med.,
Center
1753 West Congress Parkway
Chicago, IL 60612
- ☒ Stewart M. Spies, MD
Northwestern Memorial Hospital
Dept. of Nuclear Medicine
250 East Superior Street
Chicago, IL 60611
- ☒ David L. Bushnell, MD
Hines VA Hospital
Nuclear Medicine Service (115)
5th and Roosevelt
Hines, IL 60141
- ☒ Robert E. Henkin, MD
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Loyola Univ. Medical Center
Foster G. McGraw Hospital
2160 South 1st Avenue
Maywood, IL 60153
- ☒ Henry N. Wellman, MD
Indiana Univ. Medical Center
Univ. Hospital, P16
926 West Michigan Street
Indianapolis, IN 46202-5253
- ☒ Peter T. Kirchner, MD
Dept. of Radiology
University of Iowa
Iowa City, IA 52242
- ☒ Ralph G. Robinson, MD
Division of Nuclear Medicine
Kansas Univ. Medical Center
Kansas City, KS 66103
- ☐ Jesse H. Marymont, Jr., MD
Wesley Medical Center
550 North Hillside Avenue
Wichita, KS 67214
- ☒ Gary R. Conrad
University of Kentucky
Albert B. Chandler Medical Ctr.
Nuclear Medicine Department
800 Rose Street
Lexington, KY 40536-0084
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Johns Hopkins Med. Institutions
600 North Wolfe Street
Baltimore, MD 21205
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National Institutes of Health
Bldg. 10, Room 1C-401
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Bethesda, MD 20892
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National Capitol Region
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Boston, MA 02115

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Boston, MA 02114

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Dept. of Radiology
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Detroit, MI 48202

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Washington Univ. School of Medicine
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St. Louis, MO 63110

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Nuclear Medicine Service
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Omaha, NE 68105

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43 New Scotland Avenue
Room K 710D
Albany, NY 12208

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20 Diefendorf Annex
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Buffalo, NY 14214

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New York, NY 10016

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Winston-Salem, NC 27103

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Weissmann HS, Badia J, Sugarman LA, Kluger L, Rosenblatt R, Freeman LM. Spectrum of ^{99m}Tc -IDA cholescintigraphic patterns in acute cholecystitis. *Radiology* 1981; 138:167-175.

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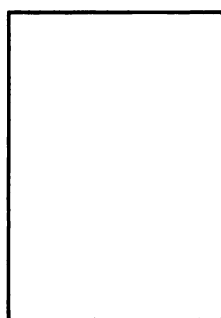
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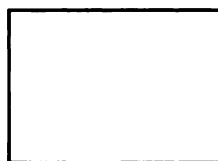
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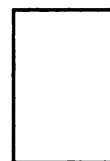
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Positions Available

Faculty

Nuclear Medicine Faculty Position: ASSISTANT PROFESSOR/RADIOLOGY. Requirements: Board certified/eligible in nuclear medicine, proven academic performance, US citizen or permanent visa, permanent Ohio license or state with Ohio license reciprocity. Applicants should reply with CV and 3 recommendations to: Harry R. Maxon, III, MD, Eugene L. Saenger Radioisotope Laboratory, University of Cincinnati Medical Center, Cincinnati, Ohio 45267-0577. An Equal Opportunity Employer.

Synthetic, organic, inorganic or radiochemist to be ASSOCIATE DIRECTOR OF RADIOPHARMACEUTICAL RESEARCH at Emory University. Instructor or ASSISTANT PROFESSOR OF RADIOLOGY depending on qualifications. Tenure track or research track depending on mutual agreement. The successful applicant will engage in collaborative research and is expected to develop an independent program in radiopharmaceutical research. Previous experience with radiolabeling with Tc-99m is desired but not required. Applications will be accepted until the position is filled. Salary is contingent upon credentials and experience. Please send resumé and three letters of reference to: Andrew Taylor, Jr., MD, Department of Radiology, Emory University Hospital, 1364 Clifton Road, NE, Atlanta, Georgia 30322. Emory University is an equal opportunity, affirmative action employer.

Physician

NUCLEAR MEDICINE PHYSICIAN. Experienced ABNM certified physician needed for part-time employment. Desirable situation offering a combination of private practice, teaching and opportunities for research. Very pleasant California coastal community. Send inquiries to Daniel S. Rimkus, MD, Cancer Foundation of Santa Barbara, 300 W. Pueblo St., Santa Barbara, CA 93105.

NUCLEAR MEDICINE PHYSICIAN: ABNM certified for sophisticated, hospital-based practice in Southern California. State-of-the-art, with serious PET potential. Academic appointment possible. Reply to:

The Society of Nuclear Medicine, Box 013, 136 Madison Avenue, New York, NY 10016.

NUCLEAR MEDICINE PHYSICIAN. The Permanente Medical Group's Santa Clara facility is currently seeking a Nuclear Medicine Physician for this full-time position to join our staff of two MDs. Our teaching hospital has academic affiliation with Stanford University, and is active in SPECT. We require experience in thyroid disease. For more information, call Norton Snyder, MD at (408) 236-4590, or send your CV to Kaiser Foundation Hospital, 900 Kiely Blvd., Santa Clara, CA 95051. EOE.

The University of Colorado Health Sciences Center has a faculty opening for a **NUCLEAR MEDICINE PHYSICIAN** in the Division of Nuclear Medicine of the Department of Radiology. In addition to teaching and research opportunities at University Hospital, the position entails the directorship of the Nuclear Medicine Section of the adjacent Denver VA Medical Center. Eligibility for ABR-Diagnostic Radiology and for ABR-Nuclear Medicine or ABNM certification is required. Please contact Michael L. Manco-Johnson, MD, Professor and Chairman, Department of Radiology, University of Colorado Health Sciences Center, Box C277, 4200 E. 9th Avenue, Denver, CO 80262. (303) 770-7719. UCHSC and VA are Affirmative Action/Equal Opportunity Employers.

NUCLEAR MEDICINE PHYSICIAN. The University of Arkansas for Medical Sciences has a full-time faculty position available for a Board certified/eligible Nuclear Medicine Physician or Radiologist. Coverage of two adjacent hospitals (5 SPECT cameras, modern computer capabilities) with research and developmental opportunities. Research is ongoing in diagnostic monoclonal antibodies. Competitive salary, excellent benefits. Please send CV and inquiries to: Gary Purnell, MD, Dept. of Radiology (Slot 581), University of Arkansas Hospital, 4301 W. Markham, Little Rock, AR, 72205.

NUCLEAR MEDICINE PHYSICIAN. Associate wanted for hospital based nuclear medicine practice on north shore of Long Island. Candidate should have experience in all aspects of clinical work including thyroid disease. Internal medicine background preferred. Please submit CV to: Dr. William Ruppel, Huntington Hospital, 270 Park Avenue, Huntington, NY 11743. EOE.

NUCLEAR MEDICINE PHYSICIAN. Recently trained BC/BE with IM background and experience in all aspects of NM preferred, to join two BC NM MDs in busy private practice. Fully equipped lab performing full range of NM studies in a 1000-bed hospital. Located in a sportsman's paradise with fishing, hunting, hiking, boating and canoeing. Less than 4 hrs from two major metropolitan areas. Reply to: Box 012, The Society of Nuclear Medicine, 136 Madison Avenue, New York, NY 10016-6760.

NUCLEAR CARDIOLOGIST. Large, western New York cardiopulmonary group seeking second nuclear cardiologist with interest in continuing non-invasive clinical practice. SPECT thallium, resting and exercise MUGA in office presently with excellent growth capability. University appointed position with research potential. Full invasive and noninvasive cardiac services available. Opportunity leads to full shareholder status. Send CV to Michael Silver, Administrator; Buffalo Cardiology and Pulmonary Associates, P.C.; 5305 Main Street; Williamsville, New York 14221; (716) 634-5100.

Physicist

NUCLEAR MEDICINE PHYSICIST position available in large academic nuclear medicine department. The position offers academic appointment at the appropriate level. Extensive research opportunities available. The position requires extensive teaching to radiology and nuclear medicine residents. Equipment includes 5 computers and 7 gamma cameras. Applicants please send curriculum vitae to Dr. Carlos Bekerian, Director, Division of Nuclear Medicine, Michael Reese Hospital and Medical Center, Lake Shore Drive at 31st Street, Chicago, IL 60616. Equal opportunity/affirmative action employer.

NUCLEAR MEDICINE PHYSICIST/RSO. Immediate position available supervising radiation safety procedures and quality control for the nuclear medicine service at the Albany VAMC, a 500-bed teaching facility. Experience with a PhD or masters degree preferred. Excellent opportunity for clinical, research and teaching experience with academic appointment at affiliated medical college. Contact Dr. Andrew Kang, Chief, Nuclear Medicine Service, VAMC, 113 Holland Avenue, Albany, NY 12208. (518) 462-3311, Ext. 524 or 580. The Albany VAMC is an equal opportunity employer.

Radiation Safety Officer

RADIATION SAFETY OFFICER. University of Cincinnati. Seeking an experienced RSO to direct a radiation safety program under an NRC Board Scope (Medical and Research/Educational) License and a radiologic emergency response program. This position will be responsible to the President of the University through the Office of the Senior Vice President and Provost for Health Affairs. Responsibilities include management and supervision of the radiation safety office; implementation of the radiation control and safety program; compliance with the state of Ohio's Revised Code and Federal Regulation; and recommending policy changes and enforcing policy as established by the University's Radiation Safety Committee. Qualifications: Minimum of 5 years experience as an RSO or Assistant RSO under a similar NRC licensed program (Medical and Research/Educational; 10 CFR 33 and 10 CFR 35); a MS degree in Health Physics, Radiological Engineering or related science; excellent interpersonal skills and a demonstrated ability to manage a comprehensive radiation safety program and radiation safety office; and knowledge and application of computerized radiation safety management programs. Prefer candidate with PhD and CHP. Resumes will be accepted until the position is filled. Reference number (89CM2423) and respond to: Cyril W. Kupferberg, Assoc. Sr. VP for the Medical Center, University of Cincinnati Medical Center, Eden and Bethesda Avenues, Mail Location 0553, 151 Health Professions Bldg., Cincinnati, OH 45267-0553. AAEOE.

Radiologist

Opening March 1, 1990 for nuclear medicine board certified RADIOLOGIST to join 6 member radiology group. Applicant should be competent in all phases of diagnostic radiology including: MR, CT, U.S., and angio. NM division has 1 gamma and 3 SPECT cameras and gives approximately 5,500 exams/yr. (33% nuclear cardiology). Excellent starting salary and benefits, with equal partnership to follow. Call and/or forward CV to: Jon Abrahams, MD, Conemaugh Valley Memorial Hospital, Department of Radiology, 1086 Franklin Street, Johnstown, PA 15905, (814) 533-9166.

BOARD CERTIFIED RADIOLOGIST with certification in NM to assume role of Medical Director of NM in an active department, in a 530-bed community hospital. Over 6,000 imaging procedures done yearly including SPECT. Siemens PET scanner and cyclotron starting up in July 1990. Interested applicants should send CV and references to: Gerald Palagallo, MD, Chief, Dept. of Radiology, Methodist Medical Center of Illinois, 221 NE Glen Oak, Peoria, Illinois 61636, or call (309) 672-5586.

Nuclear Medicine SECTION HEAD. Board Certified Radiologist with Certification or special competence in NM to assume role of section head of NM in a busy, active department that includes SPECT, monoclonal antibody imaging, and is fully computerized. At least 5 years of post-training clinical practice and managerial experience preferred. Spend 50-60% of time in NM, and the balance in other areas of diagnostic radiology. Ultrasound skills and interests highly desirable. Our department provides services to a 230-person multi-specialty clinic and a 300-bed tertiary care hospital in downtown Seattle. We have a full residency training program and a School of Nuclear Medicine Technology. Interested applicants should send CV and references to: Reiley Kidd, MD, Chief, Department of Radiology, Virginia Mason Clinic, 1100 9th Avenue, Seattle, WA 98111, or call (206) 223-6887. AA/EOE.

Resident

RESIDENT, NUCLEAR MEDICINE. The Univer-

sity of Wisconsin Nuclear Medicine Residency Program in Madison, Wisconsin has an opening for a first year resident in nuclear medicine starting July 1, 1990. The two-year program at the University of Wisconsin Hospital and Clinics and the Middleton Veterans Hospital is accredited by the ACGME and satisfies the requirements of the American Board of Nuclear Medicine. The clinical department serves over 900 beds at the two hospitals, currently performs over 6,000 examinations yearly and is expanding. Nuclear medicine is a section of a clinically and academically strong radiology department and includes a very active and innovative nuclear cardiology division. In December 1989, the Nuclear Medicine Department moved into a new wing of the University Hospital, which contains all new equipment, including a state-of-the-art three-headed SPECT system as well as other SPECT and planar gamma camera imaging systems. Furthermore, a state-of-the-art PET scanner is present. Residents are encouraged to participate in ongoing projects or develop new projects. Madison is a beautiful city with four lakes and plenty of outdoor recreation, and has frequently been listed by national surveys as one of the top ten cities to live in. The University Hospital has an excellent location, and is within one mile of the University of Wisconsin college campus and the state capital. Interested applicants should contact: Scott B. Perlman, MD, MS, Nuclear Medicine Service, University of Wisconsin Hospital, 600 Highland Avenue, Madison, WI 53792. (608) 262-7014. An Equal Opportunity/Affirmative Action Employer.

Technologist

NUCLEAR CARDIOLOGY TECHNOLOGIST. Two exciting positions for a graduate of an accredited nuclear med. program. ARRT registered or registry-eligible, or have nuclear med. certification and/or American Society of Clinical Pathologists certification. Excellent salary and benefits package. Please send resume to: Presbyterian University Hospital, Employment Department, DeSoto at O'Hara Streets, Pittsburgh, PA 15213.

NUCLEAR MEDICINE TECHNOLOGIST. Immediate opening for full-time registered or registry-eligible technologist. Progressive department in a dynamic 350-bed community hospital, averages 325 exams a month. We offer an excellent salary and benefit package. For additional information, contact the Personnel Department, Decatur Memorial Hospital, 2300 N. Edward Street, Decatur, IL 62626 or call (217) 877-8121, Ext. 6108. EOE.

Oregon. Sacred Heart General Hospital is a 470-bed, acute care facility in Eugene, Oregon. Our technologically advanced nuclear medicine department seeks an experienced TECHNOLOGIST to join our staff in performing a wide range of routine and unique procedures. The department performs 300-350 studies per month which includes a variety of SPECT imaging. Must be certified or eligible for certification. Eugene, Oregon is a highly desirable university community providing a wide range of cultural and recreational pursuits. We offer a competitive salary and benefits package, interview expenses and relocation assistance. Write or call COLLECT: Personnel Services, Dept. N-T, Sacred Heart General Hospital, P.O. Box 10905, Eugene, Oregon 97440. (503) 686-6820. EOE.

CHIEF TECHNOLOGIST. Exceptional opportunity to lead a growing department in Santa Barbara. Responsibilities go beyond routine scanning and include introducing new techniques, teaching student technologists, and involvement in research studies. We are seeking a dynamic, board certified individual who desires a challenging, important position. Send resume to Dr.

Daniel Rimkus, 300 W. Pueblo St., Santa Barbara, CA 93105.

NUCLEAR MEDICINE AND RADIOLOGIC TECHNOLOGISTS. Enjoy beach-front living while practicing your profession in a 528-bed regional medical center on Florida's lovely space coast. State-of-the-art equipment, flexible benefits and creative staffing. Send resume or contact: Monia Yust, Employee Relations, Holmes Regional Medical Center, Inc., 1350 South Hickory Street, Melbourne, FL 32901. (407) 676-7110. Equal Opportunity Employer.

NUCLEAR MEDICINE SUPERVISOR AND TECHNOLOGISTS. If living in the country's premiere location, working in a stimulating environment, and excellence in medical care are important to you, read on! Seattle's Virginia Mason Medical Center consists of a 250 MD specialty group practice with 11 satellite clinics, an innovative teaching hospital of 320 beds, and a very active medical research center. We currently have three positions available for CNMTs with varying levels of experience. Our supervisor position requires an individual who is technically advanced, and who has demonstrated professional growth and competence in the field for a minimum of 5 years. This is a challenging position offering varied administrative, supervisory, educational, research and technical responsibilities. We are also searching for two experienced CNMTs (we'll consider a recent grad of an accredited program). We do a wide range of special studies here, including medical research, and offer a challenging and educational environment! Please send resume to: Ralphia, Human Resources, G3-HRC, Virginia Mason Clinic, PO Box 900, Seattle, WA 98033. (206) 223-6757.

NUCLEAR MEDICINE TECHNOLOGIST. Excellent full-time opportunity at Iowa Methodist Medical Center in Des Moines, Iowa, twice designated All American City. IMMC, a 710-bed teaching regional trauma center, is Iowa's largest nonprofit hospital. We offer the chance to work with the latest technologies with our 8 member staff dedicated to quality care and teamwork. New top competitive salary increase. Excellent benefit package including 5 health insurance options with vision and dental, reimbursement of sick time, advanced tuition assistance, on-site fitness center, and more. Call collect or send resume to: Kelli Schuette, Human Resources, Iowa Methodist Medical Center, 1200 Pleasant Street, Des Moines, Iowa 50309. (515) 283-6313. EOE.

NUCLEAR MEDICINE TECHNOLOGISTS. Full-time or per diem for our 351-bed acute care facility located near the Rose Bowl in Southern California. If you are registered with ARRT or NMTCB (California licensing now required), you will enjoy a competitive salary in a supporting working environment, which includes a fully paid benefits program, on-site child care and tuition reimbursement. Send CV to Human Resources, Methodist Hospital, 300 W. Huntington Dr., Arcadia, CA 91007. EOE.

NUCLEAR MEDICINE CHIEF TECHNOLOGIST: Danville Veterans Affairs Medical Center, an acute/long-term care facility has a full-time staff opening for a Supervisory Nuclear Medicine Technologist. The ideal candidate will possess 3-5 years of experience, preferably in a supervisory position and be familiar with SPECT. This individual will be responsible for day-to-day operation of the department and will assist in the Radiation Safety Program. NMTCB certification preferred. We are a progressive Nuclear Medicine Department with two Technicare gamma cameras and one Seimen's 7500 ZLC SPECT unit and Micro-

Vax Computer System due to arrive in February 1990. The Federal Government offers excellent fringe benefits and competitive salaries. Send resume to: Pete Rudolph, Personnel Management Specialist (05-1), VA Medical Center, 1900 E. Main Street, Danville, IL 61832. (217) 442-8000, E x. 5960. EOE.

NUCLEAR MEDICINE TECHNOLOGIST. Vacancies exist at the VA Medical Center, Biloxi, MS, for a nuclear medicine technologist, registry certified, for the nuclear medicine department. Biloxi is a 1,130-bed hospital, 240 of which are general medical and surgical, with an active nuclear medicine department. For information contact John L. Campbell, II, MD, Chief, Nuclear Medicine Service, VA Medical Center, Pass Road, Biloxi, MS 39531. Telephone (601) 388-5541, Ext. 5129. The VA is an equal opportunity employer.

NUCLEAR MEDICINE TECHNOLOGIST. DePaul Medical Center, a 402-bed acute care teaching facility located in Norfolk, VA has an immediate opening for a nuclear medicine technologist. Our progressive department offers state-of-the-art equipment including a SPECT imaging camera. Qualified applicants must be registered (ARRT, NMTCB) or registry eligible technologists. Outstanding salary and benefits package. DePaul is located close to beaches, the mountains and historic areas. Interested applicants may call or send resume to: Human Resources Dept., DePaul Medical Center, 150 Kingsley Lane, Norfolk, VA 23505. (804) 489-5241. EOE.

NUCLEAR MEDICINE TECHNOLOGIST. Immediate full-time opening in nuc. med. laboratory. Must be registered NMT. Salary commensurate with experience. For further information contact Diane Robertson, Personnel (664/05D), VA Medical Center, 3350 La Jolla Village Drive, San Diego, CA 92161. (619) 453-7500, ext. 3401.

NUCLEAR MEDICINE TECHNOLOGIST. Position available in our beautiful new 725-bed VA Medical Center, Minneapolis, Minnesota. Work with ultramodern, state-of-the-art SPECT systems with an integrated computer network. Applicants must be registered or registry eligible. Salary commensurate with experience. For a chance of a lifetime, come experience the natural beauty of the Twin Cities with their many lakes and parks. Contact: Robert Davies, VA Medical Center, Personnel Service (05A), One Veterans Drive, Minneapolis, MN 55417. (612) 725-2060. EOE.

Positions Wanted

NUCLEAR MEDICINE TECHNOLOGIST. Board certified (CNMT) with MBA degree seeks administrative/managerial position in academic setting. Ten years clinical experience, 3 years laboratory experience. Reply to: The Society of Nuclear Medicine, Box 011, 136 Madison Ave., New York, NY 10016.

NMT STAFFING. United CNMTs. Reliable and experienced nuclear medical technologists for your temporary/emergency staffing needs. Stop loss of revenue from staffing shortages. For prompt, professional, and personable CNMT coverage nationwide, call (203) 280-3337.

Equipment

For Sale: Technicare 420/550, ADAC DPS 2800 Computer. We offer the highest prices for all types of Nuclear Medicine Cameras & Computers. Call Franklin at Imaging Solutions (415) 924-9155.

THE SOCIETY OF NUCLEAR MEDICINE

WINTER MEETING

Los Angeles, CA, January 29th-30th, 1990

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