

Placement

CARDIOVASCULAR NUCLEAR TECHNOLOGIST.

Opportunity for a dynamic nuclear medicine technologist with experience in nuclear cardiology to join new and progressive nuclear medicine and nuclear cardiology department and have primary responsibility for nuclear cardiac imaging and related computer analysis. You will have the advantage of working with the following state-of-the-art units: Ohio Nuclear and General Electric gamma cameras with computer interfaces. Your salary will be commensurate with your experience with a comprehensive benefit package included. Must be registered, or registry-eligible, by ARRT or NMTCB and have experience in nuclear cardiology imaging. Qualified candidates call or write: Ken Billmaier, RT(R), Technological Administrator, Department of Radiology, Medical College of Ohio, C.S. #10008, Toledo, OH 43699, or (419)381-3427.

B.C. Children's Hospital—GENERAL DUTY TECHNOLOGIST, NUCLEAR MEDICINE. In early 1982 we will be amalgamating two presently existing pediatric centers into one 250-bed regional facility. The health-care needs of British Columbia's children will be met in this tertiary care center. General duty scanning technologists are required for our spacious new nuclear medicine laboratory. Equipment includes a large-field-

of-view rotational tomography gamma camera, mobile gamma camera and nuclear medicine computer system. Preference will be given to applicants with pediatric experience. Applicants must be eligible for registration with C.A.M.R.T. This position offers a competitive salary and a comprehensive range of employee benefits. Interested applicants are invited to send resumes to: Employee Relations, Children's Hospital, 250 West 59th Avenue, Vancouver, B.C. V5X 1X2.

Search firm seeks **NUCLEAR MEDICINE TECHNOLOGISTS**, Supervisory and Non-Supervisory, for opportunities nationwide. All fees, expenses, employer-paid. CV or resume *not* required. Call or write National Search Group, Box 292, Lexington, SC 29072. Phone (803) 359-2125.

NUCLEAR MEDICINE TECHNOLOGISTS: Full-time positions available at Veterans Administration Medical Center, Martinez, CA, which is located 35 miles north-east of San Francisco with easy access to rapid transportation. This medical center is a teaching hospital affiliated with University of California School of Medicine, Davis, CA. Apply or send application to Personnel Service, VA Medical Center, 150 Muir Rd., Martinez, CA 94553 or call (415)228-6800, ext. 221. Equal opportunity employer.

Cardiovascular Nuclear Medicine Technologist

Come to Connecticut and Yale-New Haven Hospital for an exceptional and challenging full-time staff position in our nuclear medicine department.

If you are registered or registry-eligible and have broad experience and training in all phases of nuclear medicine and cardiology procedures, then this may be the opportunity you've been looking for.

We offer an excellent, stimulating and diversified work environment as well as an outstanding compensation package, which includes a competitive starting salary, paid medical insurance coverage, an innovative and flexible paid time-off program, extended sick benefits plan (short-term disability), long-term disability, pension plan, tax shelter annuity program, employee educational assistance program and many other benefits.

If you are interested in becoming a member of the nuclear medicine staff of our progressive acute care medical center hospital, then please respond in confidence to Mrs. Zannette Moore, Personnel Administration - J2.



YALE-NEW HAVEN HOSPITAL

789 Howard Avenue
New Haven, Connecticut 06504
an equal opportunity employer m/f

INSTRUCTOR

We anticipate an opening in the near future for an instructor in our CAHEA-accredited, college-affiliated training program for nuclear medicine technologists, and we are now accepting applications to fill this position.

Applicants should possess a B.S. degree and be a registered or certified nuclear medicine technologist with 3-5 years of clinical experience. Preference will be given to those with teaching experience and/or those showing dedication to providing high quality didactic education to students.

In addition to teaching duties, the individual will be expected to aid the Directors in developing an innovative teaching program.

Please send resume and references to: Box 1204T, Society of Nuclear Medicine, 475 Park Avenue South, New York, NY 10016.

Nuclear Medicine Technologist

We have an opportunity in our growing Radiology Department for a Nuclear Medicine Technologist. You would be involved in a full complement of scanning procedures using a large-field-of-view gamma camera and a Digital Gamm II computer. Responsibilities include nuclear medicine procedures, isotope preparation, and quality control. Candidates must have completed an accredited nuclear medicine program. ARRT registration in nuclear medicine or eligibility for registration is required. The position offers a commensurate starting salary based on background and experience. An excellent benefits program, including a hospital-paid employee-owned retirement program, is provided.

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Call or write: Barbara L. Murray, Personnel Representative, The Mary Imogene Bassett Hospital, Coopers-town, NY 13326. Tel: (607)547-3121.

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Located in a rural resort village, The Bassett Hospital is a regional referral and teaching center affiliated with Columbia University. There are approximately 70 physicians on the staff, which is organized as a hospital-based group medical practice.

NUCLEAR MEDICINE TECHNOLOGIST

St. John's Hospital is seeking a staff technologist for its expanding nuclear medicine service. Candidates must be ARRT/NMTCB registered or registry eligible. Duties include radiopharmaceutical preparation and general nuclear imaging with participation in an aggressive nuclear cardiology program.

St. John's Hospital is an 850-bed teaching hospital affiliated with Southern Illinois University School of Medicine. A wide range of in vivo nuclear medicine procedures is performed. The nuclear medicine laboratory is equipped with both stationary and mobile scintillation cameras and computer capabilities.

We offer competitive salary and excellent benefits.

Qualified applicants contact:

William Berberet
Personnel Department
St. John's Hospital
800 East Carpenter
Springfield, Illinois 62709
(217)525-5600

EOE—M/F

Nuclear Medicine Chief Technologist

**Live, work and play
in the "Land of Pleasant Living,"
right in the heart of
the Chesapeake Bay County.**

A challenging management position complete with comprehensive benefits and excellent salary is available in our 300-bed general hospital. The successful candidate will have a minimum 2 years' supervisory experience, as well as a working background that includes in vivo and in vitro procedures. Individual will be familiar with all documentation areas of nuclear medicine and be certified by ARRT, ASCP or NMTCB. Interested individuals should forward resumes including salary requirements or call:

Mrs. Arden Schonau
Employment Manager
The Anne Arundel General Hospital
Franklin & Cathedral Streets
Annapolis, MD 21401
(301)267-1367

An Equal Opportunity Employer M/F/H

Nuclear Medicine Technologist

We have an immediate opening in an ideal Southern California location for an experienced nuclear medicine technologist. Responsibilities will include setting up scans and running medicine laboratory tests. Applicant must be registered in nuclear medicine. College degree in science is preferred.

We offer an excellent starting salary of \$1,588.94-1,964.90/month plus outstanding benefits including prepaid health and dental for yourself and eligible dependents, life insurance, retirement plan and tuition reimbursement. Please apply or send your resume to:



**Employee Relations
4733 Sunset Blvd.
Los Angeles, CA 90027
(213) 667-6932**

Equal Opportunity Employer M/F