Placement

POSITIONS OPEN

RADIOLOGIC TECHNOLOGISTS Henry Ford Hospital in Detroit, Michigan is currently accepting applications for diagnostic radiologic technologists. Must be registered. Prefer recent graduates interested in working in a large 1,100-bed teaching hospital (and outpatient clinic, treating 3,000+ patients per day). We offer a competitive salary and benefits program. Interested applicants should write Mr. J. Dutkewych, Henry Ford Hospital, 2808 W. Grand Blvd., Detroit, Michigan 48202.

NUCLEAR MEDICINE IN VITRO SUpervisor. New position in large laboratory of a 1,100-bed private hospital with medical school affiliation located in the Texas Medical Center. For individual with expertise in in vitro radionuclide procedures including radionimmunoassay. Contact Staff Employment Manager, St. Luke's Episcopal, Texas Children's Hospital and Texas Heart Institute, P.O. Box 20269, Houston, Texas 77025.

NUCLEAR MEDICINE TECHNOLOgist. Immediate opening, 1,100-bed private hospital with medical school affiliation in Texas Medical Center. Well-equipped expanding laboratory with four scintillation cameras and computer. Contact Staff Employment Manager, St. Luke's Episcopal, Texas Children's Hospital and Texas Heart Institute, P.O. Box 20269, Houston, Texas 77025.

NUCLEAR MEDICINE TECHNOLOgist, certified or eligible. Immediate opening, private nuclear medicine laboratory. Outpatient work only. All new equipment. Elite surroundings. Country club and golf course across street. Competitive salary, medical insurance, paid vacation and sick leave, retirement program. Reply to R.L. Meckelnburg, M.D., Chief, Department of Nuclear Medicine, Wilmington Medical Center, Wilmington, Delaware, 19899.

THERAPEUTIC RAD. TECH'S. There is a place for you at Henry Ford Hospital. Challenging environment within our 1,100-bed teaching hospital. Excellent salary and benefit program. Contact Mr. J. Dutkewych at: 2808 W. Grand Blvd., 2nd Floor, Detroit, Michigan 48202.

NUCLEAR MEDICINE TECHNOLO-Major 1,000-bed teaching hospital-medical facility (33 outpatient specialty clinics, serving 3,000+ patients per day), is currently accepting applications for nuclear medicine technologists. Prefer recent graduates from an accredited Nuclear Medicine Technology program, who are interested in a medical teaching hospital environment, with opportunities for professional growth and development. We offer a competitive salary and benefits program. Contact Mr. J. Dutkewych, Henry Ford Hospital, 2808 W. Grand Blvd., Second Floor, Detroit, Michigan 48202.

NUCLEAR MEDICINE RESEARCH Assistant. Challenging opportunity for individual interested in a non-routine position in a large academic department of nuclear medicine serving two hospitals in the Texas Medical Center. Wide variety of duties includes collection of research data in several projects, photography and art work for publications, and setting up new radioimmunoassay procedures. Contact Staff Employment Manager, St. Luke's Episcopal, Texas Children's Hospital and Texas Heart Institute, P.O. Box 20269, Houston, Texas 77025.

NUCLEAR MEDICINE TECHNOLOgist, certified or eligible. Position available March, 1975 as Chief Technologist. New 138-bed hospital with large outpatient clinic located on California Coast between Santa Barbara and Monterey. Salary negotiable, with excellent fringe benefits. Please send resume to: Robert L. Waldron, II, M.D., 1911 Johnson Avenue, San Luis Obispo, Ca. 93401. Telephone: (805) 543-5353, Ext. 264.

CHIEF TECHNICIAN IN DEPARTment of Nuclear Medicine. Certified. Immediate opening. Department presently consists of three other technicians, and covers a large private office and one hospital. Community of approximately 80,000, rapidly growing, 50 miles north of San Francisco in wine-growing area with ideal climate. Approximately 20 miles from ocean. Contact Walter Byck, M.D., 121 Sotoyome St., Santa Rosa, CA 95405. Telephone (707) 546-4062.

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NUCLEAR MEDICINE TECHNOLOGIST

Applicants are invited from registered nuclear medicine technologists for a staff position in the Nuclear Medicine Department.

Apply to: Miss F. Des Autels, RTRNM

Sub-Department of Nuclear Medicine

Royal Victoria Hospital 687 Pine Avenue West Montreal, Quebec H3A 1A1

Tel: 842-1251 Ext. 766 or 767

ONE-YEAR TECHNOLOGIST COURSE IN NUCLEAR MEDICINE

CLEVELAND, OHIO

Contact: D. Bruce Sodee, M.D.
Nuclear Medicine Institute
6760 Mayfield Road
Cleveland, Ohio 44124

1975

March 31 — June 20, 1975

June 23 — September, 1975

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If interested, please send vitae with salary requirements or call:

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Placement Page

The JOURNAL OF NUCLEAR MEDICINE TECHNOLOGY accepts advertisements for its Placement Page in the "Position Open", "Position Wanted", and "For Sale" categories. The rate for a nondisplay advertisement is \$25.00 per column inch. Display advertisements for this page are charged at \$25.00 per 1/8 page, \$45.00 per 1/4 page, \$75.00 per 1/2 page, and \$125.00 per full page.

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VOLUME 2 NUMBER 4

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