CLASSIFIED

Policy—The Journal of Nuclear Medicine Technology accepts classified advertisements from medical institutions, groups, suppliers, and qualified specialists in nuclear medicine. Acceptance is limited to Positions Open, Positions Wanted, and Equipment Available. We reserve the right to decline, withdraw, or modify advertisements.

Rates for Classified Listings—\$17.00 per line or fraction of line (approx. 50 characters per line, including spaces). Please allow 28 characters for the first line which will appear in capital letters. Special rates for SNM members on Positions Wanted: \$10.00 per line. Note: Box numbers are available for the cost of the 2 lines required.

Rates for Display Ads-Full page: \$750, Half page: \$430, Quarter page: \$325, Eighth page: \$275.

Agency commissions are offered on display ads only.

Publisher-set charges: page \$100; half page \$75; quarter page \$40; eighth page \$25.

Terms-Payment must accompany order. Make checks payable, in U.S. dollars on U.S. banks only, to: The Society of Nuclear Medicine

-25th of the second month preceding the publication date (January 25 for March issue). Please submit classified listings typed double spaced. No telephone orders are accepted.

Send copy to:

Classified Advertising Department The Society of Nuclear Medicine 136 Madison Avenue, New York, NY 10016-6760. (212) 889-0717

POSITIONS OPEN

CHIEF. The Department of Radiology at the University of Minnesota has a tenured position available for the H.O. Peterson Endowed Professor of Neuroradiology at the rank of Professor beginning as soon as possible. The Department is seeking a neuroradiolo-

RADIOLOGIST/NEURORADIOLOGY

gist of international renown to fill this most prestigious endowed professorship in research and serve as section head of neuroradiology. At the Professor level, mimimum requirements are Board certification in Radiology, a three-year accredited Radiology residency, a minimum of six years postresidency Radiology experience in neuroradiology, a national reputation

in research, and evidence of leadership in candidate's professional field. Radiologist will be responsible for directing the neuroradiology section requiring expertise in all facets of neuroradiology, digital subtraction angiography, interventional radiology, computed tomography, and magnetic resonance imaging. Responsibilities also include graduate and undergraduate medical instruction in clinical neuroradiology, including post-residency trainees. Research performance will be strongly encouraged and evaluated. Salary is negotiable and competitive, and is dependent upon past scholarly productivity and post-M.D. experience. Applicants must be licensed or able to obtain a license to practice medicine in the state of Minnesota before appointment date. Applications will be accepted through Arpil 1, 1991. Send letters to Dr. William M. Thompson, Professor and Chairman, Department of Radiology, Box 292 UMHC, University of Minnesota, 420 Delaware St. S.E., Minneapolis, Minnesota, 55455. The University of Minnesota is an equal opportunity educator and employer, and specifically invites and encourages applications from women and minorities.

NUCLEAR MEDICINE TECHNOLOGIST

Full-time days. Our progressive 455bed, west suburban Chicago com-

munity hospital is seeking a Nuclear Medicine Technologist, with a working knowledge of safe preparation of pharmaceuticals, to perform routine procedures. SPECT/computer literacy and IDNS certification with NMTCB are preferred. Qualified candidates will receive a competitive salary and complete package of benefits. Send resumé or call: (708) 833-1400, ext. 4003, Edie M. Vitallo, Elmhurst Memorial Hospital, 200 Berteau Ave., Elmhurst, IL 60126, EOE,



NUCLEAR MEDICINE TECHNOLOGISTS

The Saudi Arabian Oil Company (SAUDI ARAMCO), one of the world's largest producers and exporters of oil and gas, has openings for Nuclear Medicine Technologists in its Medical Services Organization in Saudi Arabia. Requires certification by ARRT or NMTCB; Bachelor's degree preferred. Must have a minimum of 4 years' experience in all Nuclear Medicine modalities, including Cardiac Imaging.

Compensation consists of a base salary and an expatriate premium (up to 45% of the base salary). Annually, there are up to 13 paid holidays, plus you will earn 36 vacation days and round-trip airfare to the U.S. or Canada. It's the chance of a lifetime to visit Europe, Africa and Asia. Additional benefits include a company matched savings plan, non-contributory group life insurance, and free medical care at company facilities.

For consideration, send your resume/salary history to: ASC, Employment Dept. 06L-023-1, P.O. Box 4530, Houston, Texas 77210-4530, or call TOLL FREE 1-800-827-5700, Ext. 4199, or COLLECT (713)432-4199.



Nuclear Medicine Tech'

Robert Wood Johnson University Hospital, the 416 bed university-affiliated teaching hospital of UMDNJ-Robert Wood Johnson Medical School has a full time position available.

This is an opportunity to join a dynamic, large field Nuclear Medicine Department with spect capabilities.

Qualified candidate will be a graduate of an AMA approved school of nuclear medicine.

We offer flexible hours and a competitive wage and benefits program. Send resume to:

PERSONNEL DEPT



168 Little Albany St., New Brunswick, NJ 08901 Equal Opportunity Employer

Specializing in Diagnostic Imaging and Nuclear Medicine Personnel

CAREER OPPORTUNITIES

TECHNOLOGISTS

Considering a career change? For information regarding permanent positions or temporary assignments call: 1-800-345-9642

or send resume to: 1940 Drew St., Clearwater, FL 34625-3040



NUCLEAR MEDICINE TECHNOLOGIST Lafayette General Medical Center is currently seeking an additional Nuclear Medicine Technologist to join the staff of its expanding Nuclear Medicine department. Qualified candidates must possess a current Louisiana license in Nuclear Medicine. Familiarity with ADAC, G.E. Starcam, Technicare and Picker equipment is a plus. Previous exposure to Nuclear Neurology, Nuclear Cardiology and Nuclear Gastrology, as well as routine procedures, is desirable.

We offer a competitive salary structure and a comprehensive benefits package which includes health/dental/life insurance and relocation assistance. Interested, qualified individuals respond with resume to the address below.

LAFAYETTE GENERAL 518/281-7448
FAX - 318/281-7450
P.O. Box 52008 OC8
MEDICAL Lafayette, Louislana 7050 MEDICAL 4. CENTER

From the staff with hearts of gold.

NUCLEAR MED TECH

Sacred Heart Medical Center, a 623-bed non-profit, acute care teaching facility, currently has an opening for a full-time Nuclear Med. Tech.

Our Nuclear Med. Dept. has 4 gamma camera / computer systems including 3 S.P.E.C.T. units, performs a full range of study types, including Nuclear Cardiology (no RIA), and active research programs.

The successful candidate for this full-time day position with rotation call will be registered or registry eligible with experience preferred.

If interested in relocation to the beautiful inland Northwest where you will enjoy a lifestyle that includes four distinct seasons, one of the lowest housing costs in the nation, limitless outdoor recreational opportunities, and an arts and academic community, please contact:



Personnel Office Sacred Heart Medical Center W. 101 Eighth Avenue TAF-C9 Spokane, WA 99220 (509) 455-3191

> Disability Can Be An Asset.

The President's Committee on Employment of the Handicapped Washington, D.C. 20036