Placement

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 that are not relevant to our readership.

Rates for Classified Listings—\$10.00 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: \$950 per line. *Note:* Box numbers are available for the cost of the 2 lines required.

Rates for Display Ads—Agency commissions are offered on display ads only.

Full page	\$530	Quarter page	\$210
Half page	315	Eighth page	180

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

Deadline—first of the month preceding the publication date (February 1 for March issue). Please submit classified listings typed double spaced. No telephone orders are accepted.

Send copy to: Advertising Department The Society of Nuclear Medicine 136 Madison Avenue New York, NY 10016 (212)889-0717

POSITIONS OPEN

CHIEF NUCLEAR MEDICINE TECHNOLOGIST. The National Institutes of Health, Clinical Center, is recruiting for a chief technologist for the nuclear medicine department. It is desired that the applicant be NMTCB registered, have 3 years supervisory experience, and a B.S. degree in nuclear medicine or a related science. Starting salary is \$24,011. Send CV with cover letter and 3 references to: Ronald Neuman, M.D., National Institutes of Health, Clinical Center, Bldg. 10, Rm. 1C401, 9000 Rockville Pike, Bethesda, MD 20892. "NIH is an Equal Opportunity Employer."

NUCLEAR MEDICINE TECHNOLOGIST. Excellent full-time opportunity for qualified individual to join progressive fastpaced radiology department that has state-of-the-art equipment. BS in nuclear medicine and NMTCB certification is required. Day hours, excellent salary, and benefits. Submit resume to: Personnel Department, Mercy Hospital Medical Center, 6th & University, Des Moines, IA 50314. Equal opportunity employer.

NUCLEAR MEDICINE TECHNOLOGIST. Progressive 400-bed acute care general hospital is seeking a registered (or registry eligible) nuclear medicine technologist for the nuclear medicine section of our medical imaging dept. Nuclear medicine offers a full range of diagnostic services including nuclear cardiology. Instrumentation includes SPECT capabilities. This is a full-time day position with call, holiday, and weekend rotation. St. Mary's offers a comprehensive salary and benefit program. Please request an application from: The Personnel Dept., St. Mary's Hospital Medical Center, 707 S. Mills St., Madison, WI 53715, (608)258-6625. Equal Opportunity/ Affirmative Action Employer.

REGISTERED TECHNOLOGIST DEPARTMENT OF NUCLEAR MEDICINE

The Belleville General Hospital, a 431-bed general hospital requires a full-time permanent and a full-time temporary nuclear medicine technologist. These positions will be available in March, 1986.

The department is modern, well equipped, and provides a full range of diagnostic procedures.

The successful candidate must have registration in nuclear medicine and technical competence in in vitro as well as imaging procedures. Please forward application and resume to:

> Director of Personnel Belleville General Hospital P.O. Box 428 Belleville, Ontario K8N 5A9 An Equal Opportunity Employer

The University of Oklahoma, College of Allied Health, has a full-time opening available July 1, 1986 in the Department of Radiologic Technology for a Nuclear Medicine Program Director/Faculty member. This department (one of 7 in the College) is a progressive, multi-disciplinary academic unit offering baccalaureate degrees in all three of the traditional radiation technologies and ultrasound. Primary responsibilities include administrative and teaching duties consistent with CAHEA-accreditation requirements, and departmental functions. Minimum requirements include masters degree, certification in nuclear medicine (ARRT, ASCP, or NMTCB), 5 years progressive clinical experience, 3 years teaching experience (may be concurrent with clinical experience), and other qualifications consistent with nuclear medicine Essentials (CAHEA). Salary/rank dependent upon qualifications and experience. Send curriculum vitae and names and addresses of 3 references by May 16, 1986 to: Don Nichols, Chairperson Search Committee, College of Allied Health, University of Oklahoma, P.O. Box 26901, Oklahoma City, OK 73109. Equal Opportunity/ Affirmative Action Employer.

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