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—\$13.00 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.

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Full page \$585 Quarter page \$235 Half page 355 Eighth page 205

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.

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

POSITIONS OPEN

CHIEF NUCLEAR MEDICINE TECHNOLO-GIST for San Francisco Bay Area out-patient practice. Require 5 years experience with 3 years supervisory experience and registry. We offer a diverse range of nuclear medicine services including SPECT, dual photon absorptiometry and body composition studies, radioimmunoassay, and radionuclide therapy. Main laboratory location across the street from the University of California in San Francisco. Satellite laboratories in Marin County and Alameda, California. Top salary and benefits. Excellent educational opportunities. Contact: Malcolm Powell, MD, at (415) 664-7400.

NUCLEAR MEDICINE TECHNOLOGIST: Full-time position now available for Registered or Registry eligible technologist to work in a progressive Nuclear Medicine department with emphasis in cardiac work. Department includes 2 cameras, 1 SPECT unit with an integrated computer system. Raleigh, centrally located in the Research Triangle area of North Carolina offers extensive social, cultural and educational opportunities to the health professional seeking a change. Send resumé to Nancy Nelson, Personnel Recruiter, Human Resources Dept., Wake Medical Center, 3000 New Bern Ave., Raleigh, NC 27610. EOE.

Nuclear Medicine Technologist

Saint Joseph's Hospital in Marshfield, a 524-bed tertiary care referral center, is currently seeking a Full-Time Nuclear Medicine Technologist to join our technologically advanced Nuclear Medicine Department. This is a new position being added to our existing staff of 6 technologists. Qualified applicants must possess a Degree in Nuclear Medicine and have appropriate registration or be registry eligible.

Our large, progressive department performs in excess of 8500 procedures per year and operates 2 planar cameras, 1 Sieman's dual head wholebody camera, a Lunar DP3 Bone densitometer and 3 G.E. Starcam SPECT systems. A broad scope of imaging procedures are performed and the operation of a Nuclear Medicine Technology Student Program in our department keeps us in the forefront of current Nuclear Medicine practice. We are a stand alone department separate from Radiology and have 2 Full-Time Nuclear Medicine physicians dedicated to our growth.

Interested applicants please contact:

Personnel Department Personnel Specialist 1-800-221-3733 (In WI) 1-800-367-0982 (Outside WI) Extension 7194



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For more information on these courses, write:

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