

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—\$12.50 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—Agency commissions are offered on display ads only.

Full page	\$560	Quarter page	\$225
Half page	340	Eighth page	195

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

POSITION OPEN

RESEARCH NUCLEAR MEDICINE TECHNOLOGIST. A full time career position is available for an innovative, certified Nuclear Medicine Technologist utilizing nuclear imaging for pharmaceutical research and development at Merck, Sharp and Dohme Research Laboratories. It is essential for candidates to have a bachelors degree and 3-5 years of nuclear imaging experience, including SPECT. Previous research or animal experience is a plus. Send resume to: Susan R. Jenkins, WP 42-2 Research Personnel, Merck, Sharp and Dohme Research Laboratories, Summittown Pike, West Point, PA 19486.

NUCLEAR MEDICINE TECHNOLOGIST

St. Mary's Medical Center, a 508 bed teaching hospital operated by the Daughters of Charity, is searching for a Nuclear Medicine Technologist for our Nuclear Medicine Department. Individual will perform routine nuclear medicine procedures, SPECT images, and nuclear cardiology procedures, as well as work with portable cameras and computers. Must be a registered nuclear medicine technician by ARRT or CBNMT; one year experience preferred.

We offer an excellent salary and benefit package that includes paid interviewing and relocation expenses.

Located in Southwestern Indiana, Evansville offers numerous cultural, educational, and recreational activities in a progressive vibrant community. For more information call collect or send resume to:



Nancy L. Stephens, Manager
Employment/Employee Services
ST. MARY'S MEDICAL CENTER, INC.
3700 Washington Avenue
Evansville, IN 47750
(812) 479-4891

EOE/M/F/H



NUCLEAR MEDICINE TECHNOLOGIST

Rumford Community Hospital, a 97-bed JCAH accredited acute-care facility, extends an invitation to you to join our progressive radiology department. Position requires a registered nuclear medicine technologist with ultrasound experience a plus. We offer an excellent benefit program; salary is commensurate with experience. RCH is located in the beautiful Western Maine Mountains, with easy access to major ski areas, and offers four-season recreational opportunities. Please submit resume to: Administrative Assistant, Rumford Community Hospital, 420 Franklin Street, Rumford, ME 04276, (207)364-4581, Ext. 214. Equal Opportunity Employer.

RADIOPHARMACEUTICALS AND IN VITRO DIAGNOSTICS MONOCLONAL ANTIBODIES

Leading independent monoclonal health care products company located in suburban Philadelphia has excellent opportunities available for qualified individuals to actively participate in the evaluation and development of biopharmaceutical products. Positions provide significant potential for professional career growth and supervisory level responsibilities. Excellent opportunities for qualified and innovative scientists to work as key members of Centocor's multidisciplinary investigational team exploring the use of murine and human monoclonal antibodies as in vivo and in vitro diagnostic, as well as therapeutic products.

SENIOR NUCLEAR MEDICINE TECHNOLOGIST APPLICATIONS SPECIALIST

Unique opportunity to participate in all aspects of new product research and development, including the design, initiation, and monitoring of clinical trials involving labeled monoclonal antibodies. Work closely with leading nuclear medicine departments in the implementation of clinical programs. Participate in market development and training of key sites in U.S. and Europe. At least three years experience in clinical research and/or senior applications support desired. Experience in nuclear cardiology, oncologic nuclear medicine, and/or monoclonal antibody research highly desirable. Willingness to travel and work independently are important characteristics. Opportunities for European assignments.

Apply with curriculum vitae to: **Harvey J. Berger, M.D., Senior Vice President, Medical Affairs, Centocor, Inc., 244 Great Valley Parkway, Malvern, PA 19355.** An equal opportunity employer.



CENTOCOR