

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: \$9.50 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

NUCLEAR MEDICINE TECHNOLOGIST. The University of Utah Medical Center is accepting applications for a registered or registry-eligible Imaging Technologist. Our division provides a full range of imaging, cardiac, and research procedures with multiple cameras and computers. Competitive salary and benefits. Salt Lake City is a pleasant city located near mountains, ski resorts, and other recreational areas. Contact Paul E. Christian, Nuclear Medicine, University of Utah Medical Center, Salt Lake City, UT 84132; (801)581-2716. Equal opportunity employer.

This publication is available in microform.



University Microfilms International reproduces this publication in microform: microfiche and 16mm or 35mm film. For information about this publication or any of the more than 13,000 titles

we offer, complete and mail the coupon to: University Microfilms International, 300 N. Zeeb Road, Ann Arbor, MI 48106. Call us toll-free for an immediate response: 800-521-3044. Or call collect in Michigan, Alaska and Hawaii: 313-761-4700.

Maximum Shielding Value Maximum Shielding Visibility Now from Nuclear Pacific



Model	Lead Equivalent	HVL for 99mTc	Size of Vial Accommodated
75	3 mm	10	5 thru 30 ml
77	6 mm	20	5 thru 30 ml
79	12 mm	40	5 thru 30 ml

Shielding protection is a necessity. Now, Nuclear Pacific makes it a convenience, as well, with a line of easy-to-use high-visibility vial shields that accommodate most U.S. made vial sizes.

The secret is hospital engineered design plus Nuclear Pacific's own patented optical quality Hi-D® lead glass. Glass tested and used in nuclear and radiation shielding products and viewing systems worldwide.

In addition to protection and visibility, each Nuclear Pacific vial shield offers automatic centering action to position vials and hold them securely. And removable twist lock caps for easy cleaning and needle insertion. To order, or for more information, call Nuclear Pacific, Inc., (206) 763-2170.

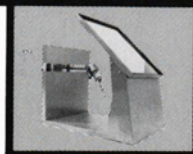
*Registered U.S. Patent Office. Platinum melted ultra high density optical glass.

Nuclear Pacific, Inc.

1. Radiation shielding eyeglasses
2. Syringe Shields



3. Vial shields
4. Radiation dose shield



6701 Sixth Ave. S.
 Seattle, WA 98108
 (206) 763-2170
 Telex: 32-8891