

ATTENTION, TECHNOLOGISTS!

A Double Learning Benefit for You

at the

Combined Workshop and Fellowship in Cardiovascular Nuclear Medicine Technology.

September 25-26, 1982

Massachusetts General Hospital, Boston

Sponsored by: Division of Nuclear Medicine and Section of Cardiology, MGH
Kenneth A. McKusick, MD, Director

Workshop registrants entitled to *One Week Fellowship*
in nuclear medicine technology at MGH

Total Fee: \$200

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Educational Coordinator of Nuclear Medicine Technology.

A twelve-month faculty position to teach and coordinate a two-year A.A.S. program at Lexington Technical Institute, a University of Kentucky Community College. Certification (NMTCB) or registry (ARRT) in nuclear medicine technology and one-to-two years' clinical lab experience required. Appropriate Bachelor's degree preferred.

Letter of application, resume, transcripts, and three current letters of reference should be sent to Dr. Shay Jaggard, Associate Director, Lexington Technical Institute, Oswald Bldg., Cooper Drive, Lex., KY 40506, before Nov. 15, 1982. The Lexington Technical Institute is an Equal Opportunity and Affirmative Action Employer.

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Placement

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Search firm seeks **NUCLEAR MEDICINE TECHNOLOGISTS**, Supervisory and Non-Supervisory, for opportunities nationwide. All fees, expenses employer paid. CV or resume *not* required. Call or write National Search Group, Box 292, Lexington, SC 29072. Phone (803)359-2125.

NUCLEAR MEDICINE Technologist

We are seeking a staff technologist for our 560-bed medical center located in central Illinois. Proficiency required in radiopharmaceutical preparation, general imaging, and therapeutic procedures including nuclear cardiology and computer applications. No in-vitro experience required.

This newly constructed nuclear medicine department is equipped with the latest in stationary and mobile camera systems and computer capabilities. We offer excellent salary (\$18,890-\$23,115) and benefits with additional compensation for overtime hours and emergency call coverage. Send resume in confidence to:

Employment Manager

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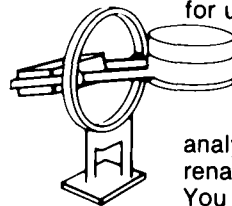
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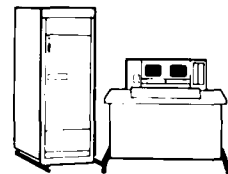
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You will also design, implement and monitor programs which define clinical parameters for equipment operation and assess the current nuclear product line's response to market needs.

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essential. Positions are available in various parts of the country with 90% travel time requirements. This is a career opportunity that can lead to advancement in most areas of GE Medical Systems, a recognized leader in diagnostic imaging technology.



Minimum qualifications:

- Registry in Nuclear Medicine Technology.
- One year of nuclear computer and camera experience.
- Knowledge of the latest accepted user techniques.
- Technical strength in anatomy/physiology.

Knowledge of GE product line is desirable.

Send resume, salary history in confidence to:

Jerry Moses, Reference JNMT
General Electric Medical Systems Operations
PO Box 414, W-408. Milwaukee, WI 53201

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