

Placement

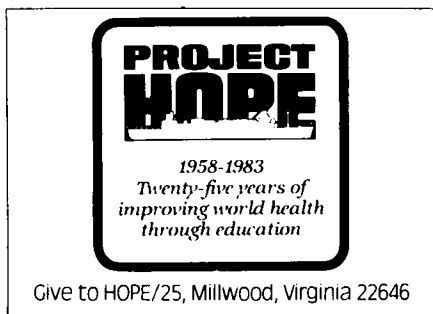
POSITIONS OPEN

NUCLEAR MEDICINE TECHNOLOGIST. St. Luke's Regional Medical Center, a 338 bed critical care facility, in Sioux City, Iowa is seeking a Nuclear Medicine Technologist with a strong background in cardiology. Must be registered or eligible. For additional information for employment opportunities contact: Department of Human Resources, St. Luke's Regional Medical Center, 2720 Stone Park Boulevard, Sioux City, Iowa 51104; (712)279-3123.

FACULTY POSITION. NUCLEAR MEDICINE TECHNOLOGY. Full-time, twelve-month, tenure earning faculty position available in the Nuclear Medicine Technologist Program, School of Community and Allied Health, University of Alabama in Birmingham. Excellent fringe benefits available. B.S. degree required, preferably in the Biological or Physical Sciences. Appropriate NMT certification required. At least 2 years experience in imaging and in vitro procedures is required. Prefer applicant with teaching experience in Anatomy and Physiology, Radiation Biology and Immunology. Salary commensurate with education and experience. Closing date for application is October 1, 1984. Please send resume to: A.D. Herbert, Jr., Chairman, Search Committee, Nuclear Medicine Technology, RTI, Room 211, University of Alabama in Birmingham, Birmingham, AL 35294. UAB is an Equal Opportunity/Affirmative Action Employer.

FOR SALE

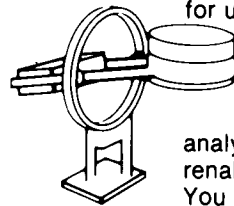
GE STAR COMPUTER, software updated. Contact Materials Management Department (406)482-2120 Ext. 173 For Prices.



Advance your career with an industry leader

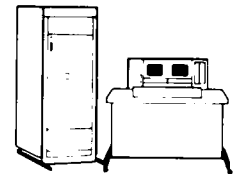
Nuclear Applications Specialist

Because of the dynamic growth and success of GE's complete line of advanced nuclear diagnostic systems, we are in need of applications specialists to train sales and customer personnel in equipment operation, techniques and product applications. This is your opportunity to work with continuously expanding state-of-the-art nuclear imaging technology. Be involved with products such as unique MaxiCamera™ 400T for emission computed tomography (ECT), MaxiCamera 535



for unmatched large field of view images and new Star™ system computer for the latest in flexible image acquisition and analysis in cardiac, pulmonary, renal and ECT applications.

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.



Good verbal and writing skills are 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 JNMT984
General Electric Medical Systems Group
PO Box 414, W-408. Milwaukee, WI 53201

GENERAL ELECTRIC

Equal opportunity employer.