Veterans Administration Hospital University of Minnesota

NUCLEAR MEDICINE RESIDENCY PROGRAM

Resident positions are available in an AMA approved two-year training program beginning January 1, 1977. A combined University of Minnesota-VA Hospital program with active clinical and research opportunities. Minimum stipend \$15,100.

An Equal Opportunity Employer

For further information, contact:

Rex B. Shafer, M.D., Chief, Nuclear Medicine Service (115), Veterans Administration Hospital, 54th Street & 48th Avenue South, Minneapolis, MN 55417

OR

Merle K. Loken, M.D., Ph.D., Director, Division of Nuclear Medicine, University of Minnesota Hospitals, Box 382, Mayo Memorial Building, Minneapolis, MN 55455

NUCLEAR MEDICINE RESIDENCY

University of Tennessee Center for the Health Sciences

The particular strength of this residency is the large clinical component with a base of 4,000 hospital beds. Our objective is for the resident to develop patient oriented clinical expertise plus in depth knowledge of the basic nuclear medicine sciences. This broad exposure to all aspects of nuclear medicine including in vivo imaging and function studies, radioassay, and unsealed radionuclide therapy is located in a large community hospital, pediatric hospital, veterans hospital and city hospital. Available July 1977.

For information contact:

Ben I. Friedman, M.D., Chairman Department of Nuclear Medicine 150C Chandler Building 865 Jefferson Avenue Memphis, Tennessee 38163

STANFORD UNIVERSITY SCHOOL OF MEDICINE

Nuclear Medicine Residency Program—1977/78

Resident positions are available beginning September 1, 1977, for a 2-year program at Stanford University Medical Center and its affiliate Veterans' Administration Hospital. Patients from the Children's Hospital at Stanford are also studied or treated at the University Hospital.

The program goal is to provide well-rounded training to prepare the physician for a career in nuclear medicine. The program, approved by the AMA and satisfying the requirements of the American Board of Nuclear Medicine, includes didactic instruction in radiologic mathematics and physics, radiation safety, dosimetry, electronics, and nuclear medicine instrumentation. A major portion provides practical experience in dynamic and static imaging, computer assisted data manipulation, radioimmunoassay methodology, other in vitro test procedures, and radiopharmacy as part of an integrated patient care program, both diagnostic and therapeutic. Our residents are encouraged to participate in ongoing teaching activities and in one or more research projects under preceptor supervision.

Stanford is an equal opportunity affirmative action employer.

Requests for further information (include C.V. and reference list) should be directed to:

Joseph P. Kriss, M.D.

Director, Division of Nuclear Medicine
Stanford University Medical Center
Stanford, CA 94305

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