

NUCLEAR MEDICINE PHYSICIAN
University of California Hospitals and Clinics
San Francisco, California

Applications are invited from physicians who are certified or eligible for certification in Nuclear Medicine, for the position of Assistant Professor of Radiology (Nuclear Medicine) in the Nuclear Medicine Section, Department of Radiology, University of California Hospitals and Clinics, San Francisco, California (UCSF). This unit serves a 560 bed teaching hospital, performing all in vivo imaging and non-imaging Nuclear Medicine procedures, as well as radioimmunoassays relating to thyroidology and endocrinology. Approximately 30-40 imaging procedures are performed per day in a 5,000 square foot laboratory, equipped with 6 scintillation cameras and one rectilinear (thyroid) scanner with x-ray fluorescence attachment. Including the successful applicant staffing will consist of 5 full-time physicians in Nuclear Medicine, one radiopharmacist and one hospital physicist, 16 technologists, and appropriate secretarial support. The AMA-approved residency program accommodates 3 full-time Nuclear Medicine residents. A technologist training program is under development. Academic affiliation exists with the nearby Veteran's Administration Hospital and a smaller private hospital. There is a broad base of research activities involving several different areas, the most active of these being a strong nuclear instrumentation support group, and an active Nuclear Cardiology program.

The successful applicant must share in general clinical responsibility and in teaching, and should have a demonstrated capability in independent research which will continue in the present position. Some radiologic background with experience in ultrasound and computed tomographic imaging would be preferable but is not required.

Please reply with curriculum vitae to:

David C. Price, M.D., Associate Director
Nuclear Medicine, 455S
University of California Hospitals and Clinics
San Francisco, California 94143

UCSF is an Equal Opportunity/Affirmative Action Employer. Women and minorities are encouraged to apply.

**CORRELATIVE CONFERENCES ON COMPUTERIZED
TOMOGRAPHY ULTRASOUND AND NUCLEAR MEDICINE***

OCT. 10-14, 1977

BAYAMON, PUERTO RICO

The "Comité de Educación Médica Continuada de Bayamón" in conjunction with the University Puerto Rico School of Medicine, is presenting a comparative evaluation of non-invasive procedures in clinical medicine to include computerized tomography, ultrasound and nuclear medicine.

The speakers will include:

Philip A. Alderson, M.D.
Chairman
Barry A. Siegel, M.D.
Thomas P. Naidich, M.D.
Leland Melson, M.D.
Edward Coleman, M.D.
Naomi Alazraki, M.D.
Norbert Reich, M.D.
William Kaplan, M.D.

Karl D'Orsey, M.D.

Johns Hopkins University School of Medicine

Mallinckrodt Institute of Radiology
Mallinckrodt Institute of Radiology
Mallinckrodt Institute of Radiology
University of Utah, Salt Lake City
V A H-San Diego, California
Cleveland Clinic Foundation
Sidney Farber Cancer Institute
Boston, Mass.
Peter Bent Brigham Hospital
Boston, Mass.

For further information contact:

José T. Medina, M.D.
Comité de Educación Médica
Continuada de Bayamón
Box 1644, Bayamón, P.R. 00619
Tel: (809) 787-7332

* Category I credit is applicable
25 hours Schedule

Pre-registration is advised
Site of course: Amphitheater
Dr. Ruiz Arnau Regional Hospital