

Positions Available

There is a \$50 charge for each position listed. Positions will be listed in the next available issue of *The Physiologist* and immediately upon receipt on the **APS Gopher Information Server**. Listings will remain on the APS Information Server for 3 months.

A check or money order payable to the American Physiological Society must accompany the position listing. Purchase orders will not be accepted unless accompanied by payment. Ads not prepaid will not be printed. Copy must be typed double spaced and is limited to 150 words. All copy is subject to the editorial policy of *The Physiologist*. EOAAE indicates Equal Opportunity/Affirmative Action Employer and appears only when given on original copy. Copy deadline: copy must reach the APS office before the 15th of the month, two months preceding the month of issue (e.g., before February 15th for the April issue). Mail copy to APS, *The Physiologist*, 9650 Rockville Pike, Bethesda, MD 20814-3991.

Assistant to Full Professors. University of Virginia, Department of Biomedical Engineering, invites applications for these tenure track positions in Biomedical Engineering. Areas of interest include 1) cellular engineering to study the functions of living cells, 2) cardiopulmonary and neural engineering, 3) mechanisms of pressure sores, 4) biosensor development and image analysis with emphasis on physiological mechanisms. Affiliated with the School of Engineering and Applied Science and the School of Medicine, the department has 22 faculty and 50 graduate students and offers the ME, MS, and PhD in biomedical engineering. Submit curriculum vitae, statement of current and future research interest, and up to three selected reprints to J. S. Lee, Chairman, Department of Biomedical Engineering, Box 377, University of Virginia Health Sciences Center, Charlottesville, VA 22908. [EOEAA]

Know Your Sustaining Associates

Groupe de Recherche Servier

Of the 6,000 people working throughout the world at the Groupe de Recherche Servier, 25% carry out research involved in the development of new drugs.

Among these, various specialists including chemists, pharmacists, pharmacologists, toxicologists, and physicians work in our research laboratories located in Suresnes, Orleans, Gidy, Fulmer, Tokyo, and in our development teams in Courbevoie, Fulmer, Brussels, Munich, Rome, Madrid, and Tokyo.

The main areas of research at the Groupe de Recherche Servier concern the following areas of pathology: cardiovascular disease: especially in hypertension, myocardial ischemia; heart failure: cardiovascular aging, venous diseases; oncology and immunology;

respiratory disease: chronic obstructive pulmonary diseases, asthma; metabolic disease: diabetes, lipid disorders, obesity and their consequences particularly in terms of cardiovascular damage; neurological disease: cerebral impairment in elderly, Parkinson's disease; Carebrovascular disease: memory impairment, Alzheimer's disease; psychiatric disease: emotional disorders, anxiety, depression; and rheumatology: inflammatory and painful joint diseases, joint and bone aging including osteoporosis.

Eli Lilly and Company

The Lilly Research Laboratories is dedicated to the advancement of basic scientific information upon which further targeted medical breakthroughs may be identified. Scientists in the Lilly Research Laboratories are com-

mitted to excellence in research as evidenced by a steadily increasing investment in research and development over the years. Scientific research is being supported by the construction of new research facilities and with the use of a Cray II supercomputer. Scientists are focusing on basic research and targeted medical therapy for cardiovascular disease, central nervous system dysfunction, cancer, diabetes, and pulmonary disorders.

SmithKline Beecham

SmithKline Beecham is one of the world's leading healthcare companies. Its principal activities are the discovery, development, and marketing of both human and animal pharmaceuticals, over-the-counter (OTC) medicines, health-related consumer brands and clinical laboratory testing services.