

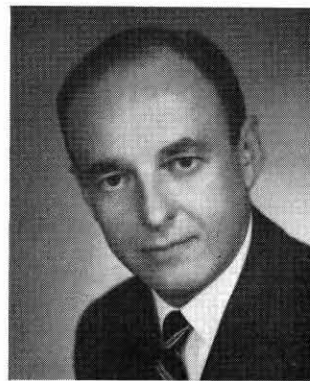
Contributors to this Issue



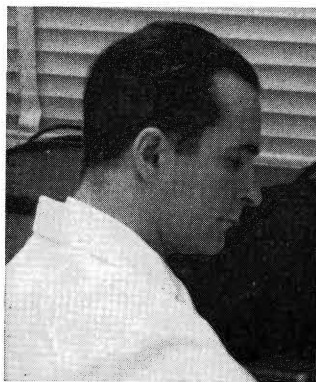
Alvan R. Feinstein (*Rheumatic Fever: Natural History and Treatment*) is associate professor of medicine at Yale University School of Medicine and chief of clinical biostatistics at the Veterans Administration Hospital in New Haven. Born in Philadelphia, Pa., in 1925, Dr. Feinstein received his medical education at the University of Chicago. From 1954 to 1956 he was assistant in medicine at the Rockefeller Institute. Later, he became medical director of Irvington House, Irvington-on-Hudson, N. Y. Before his present appointment at Yale, he was assistant professor of internal medicine at New York University College of Medicine.



Frank A. Finnerty, Jr. (*Clinical Hemodynamics and Pharmacodynamics of Toxemia*) is clinical associate professor of medicine, Georgetown University Medical Center, and chief of cardiovascular research, Georgetown University Medical Division, D. C. General Hospital. He is a graduate of the Georgetown University School of Medicine. From 1957 to 1962 he held an Established Investigatorship from the American Heart Association.



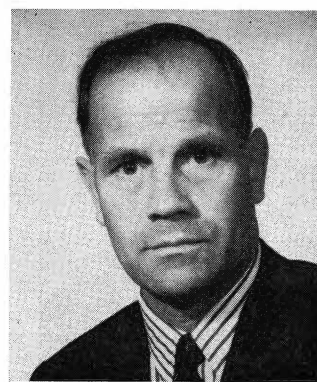
Edward David Freis (*Treatment of Hypertension*) was born in Chicago, Ill., in 1912. After graduating from the University of Arizona, he received his M.D. from Columbia University in 1940, and did his internship and residency training at the Massachusetts Memorial and Boston City Hospitals. He served in the U. S. Army Air Force from 1942 to 1946, and was instructor in medicine at the Boston University School of Medicine from 1947 to 1949. Dr. Freis presently is Senior Medical Investigator with the Veterans Administration, professor of medicine at Georgetown University School of Medicine, and Director of the cardiovascular laboratory at Georgetown University Hospital. He is president of the Washington Heart Association and chairman of the V. A. Co-operative Study on Antihypertensive Agents.



Walter J. Geeraets (*Laser in Clinical Ophthalmology*), director of ophthalmic research and professor of ophthalmology at the Medical College of Virginia, was born in M. Gladbach, Germany. He obtained a doctor's degree in medicine, with a thesis on leukemia in children, from the University of Bonn. He later served as a research fellow at the Radiation Institute of that university and as the chief assistant of the surgical clinics at Bochum, Germany. He came to the Medical College of Virginia in 1957 with appointments in the departments of ophthalmology and biophysics.



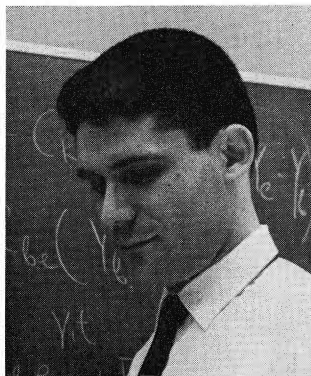
Alice C. Goodman (*Central Nervous Control of Blood Pressures in Man*) is a native of Richmond. She received a B.S. degree from Westhampton College of the University of Richmond. She is a laboratory specialist in the cardiovascular section of the department of medicine at the Medical College of Virginia.



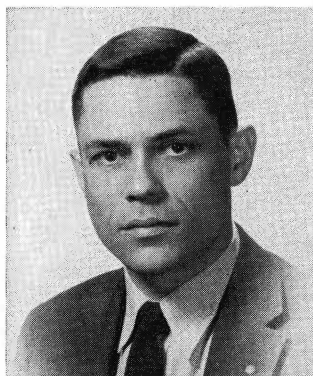
A. John Honour (*Central Nervous Control of Blood Pressure in Man*) is Research Officer and Administrator in the department of Sir G. W. Pickering, the Regius Professor of Medicine in the University of Oxford, where he received his M.A. and D.Phil. degrees. He also spent several years with the Medical Research Council of Great Britain in the laboratories of the late Sir Thomas Lewis at University College Hospital Medical School, and then worked in the department of physiology, University of British Columbia, Vancouver, Canada.



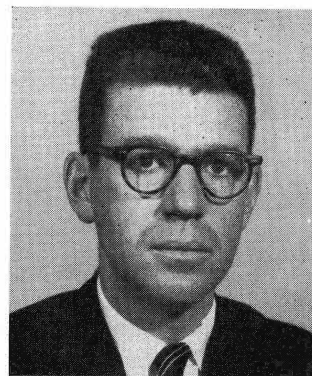
Louis Homer (*Physiological Basis of the Radioisotope Renogram*) was born in 1935 in Washington, D. C. He obtained both his M. D. and Ph. D. degrees from the Medical College of Virginia. An NIH fellowship permitted him to spend four years working with Dr. Sidney Solomon in the department of physiology at the Medical College of Virginia. He is now assistant professor in the department of biometry at Emory University, Atlanta, Ga.



Hermes A. Kontos (*Physiological Basis of the Radioisotope Renogram*) is instructor in medicine at the Medical College of Virginia. He was born in Cyprus and received a medical degree from the University of Athens, Greece, in 1958. He took his residency training in medicine at the Medical College of Virginia.



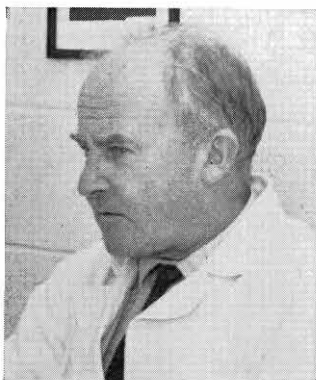
Joseph H. Magee (*Physiological Basis of the Radioisotope Renogram*) is a graduate of the University of Virginia Medical School. He interned at the Johns Hopkins Hospital, and was a resident at the Philadelphia General Hospital and the V. A. Hospital, Washington, D. C. He joined the Medical College of Virginia staff in 1957 as associate in medicine, and is now assistant professor at Jefferson Medical College, Philadelphia, Pa.



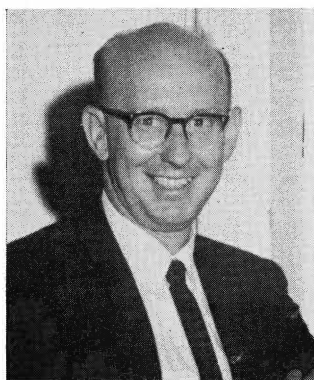
James Franklin Oates, III (*Physiological Basis of the Radioisotope Renogram*) is a clinical instructor in surgery at the Medical College of Virginia and a member of the teaching staff at the Richmond Memorial Hospital. He received a B. A. degree from Princeton University and an M. D. degree from Cornell. His postgraduate medical training was done at the Peter Bent Brigham Hospital, the Walter Reed Army Institute of Research, the Medical College of Virginia, and the V. A. Hospital in Richmond.



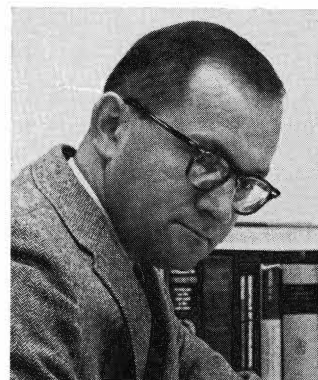
Richard G. Lester (*Radiologic Diagnosis of Congenital Heart Disease in Children*) became chairman of the department of radiology at the Medical College of Virginia in 1961. Dr. Lester was born in 1925 in New York City and educated at Princeton University and Columbia University College of Physicians and Surgeons. After training at New York City Hospital and Stanford University Hospital, he spent several years in the department of radiology at the University of Minnesota before coming to Richmond. In July of this year he moved to Durham, N. C., to head the department of radiology at Duke University.



Sir George White Pickering (*What is a Modern Physician?*), Regius professor of medicine at Oxford University since 1956, was the McGuire Lecturer at the Medical College of Virginia in 1964. From 1939 to 1956 he was professor of medicine at the University of London, and director of the medical clinic of St. Mary's Hospital in London. Professor Pickering was educated at Dulwich and Pembroke Colleges of Cambridge University. He is a member of the Association of American Physicians and a Fellow of the Royal Society; he served as president of the British Medical Association from 1963 to 1964. In the fall of 1964, he spent one week at the Medical College of Virginia as a visiting professor in the department of medicine.



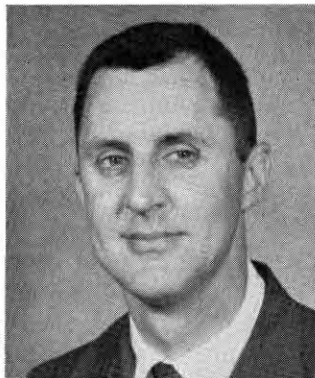
David W. Richardson (*Central Nervous Control of Blood Pressure in Man*) is associate professor of medicine and occupant of the Virginia Heart Association chair of cardiovascular research at the Medical College of Virginia. After receiving his M.D. from Harvard, he interned and started his medical residency at Yale. He completed his clinical and research training at M.C.V. From 1956 to 1961 he was chief of the cardiovascular section and associate chief of staff for research at the Richmond V.A. Hospital. He has remained in Richmond except for the academic year 1962-1963, which he spent as a visiting fellow in the research laboratories of Sir George Pickering, at the University of Oxford, England.



Edwin F. Rosinski (*An Approach to Medical Education: The Medical College of Virginia School of Medicine Curriculum*) is professor of medical education and director of research in medical education at M.C.V. He is a consultant on medical education for the medical and natural sciences division of the Rockefeller Foundation. Dr. Rosinski came to M.C.V. in 1959 from the University of Buffalo School of Medicine where he had directed research for Project in Medical Education. He also received his Ed.D. degree and served as senior research associate at that university.



Ralph M. Scott (*Place of Radiotherapy in the Management of Oral Cancer*) is professor of radiology and director of radiation therapy at the University of Louisville School of Medicine. Before moving to Kentucky, he was in charge of radiation therapy and nuclear medicine at the Robert Packer Hospital and Guthrie Clinic in Sayre, Pa., and later assistant professor of radiology at the University of Chicago School of Medicine. Dr. Scott was born in Leemont, Va., received his B.A. from the University of Virginia, and his M.D. at the Medical College of Virginia. Part of his earlier training in radiation therapy was during a fellowship at the Christie Hospital and Holt Institute in Manchester, England.



Malcolm E. Turner (*Physiological Basis of the Radioisotope Renogram*) is professor and chairman of the department of biometry at Emory University. Before going there he was chairman of the division of biometry, department of biophysics, at the Medical College of Virginia. Dr. Turner received his Ph.D. degree from North Carolina State College. He has held teaching positions at the University of Cincinnati College of Medicine and at North Carolina State College. He is currently managing editor of *Biometrics*.



Alton R. Sharpe, Jr. (*Physiological Basis of the Radioisotope Renogram*) is associate professor of nuclear medicine at the Medical College of Virginia. He earned his B.S. degree at the University of Richmond and his M.D. degree at the Medical College of Virginia, and later did his internship and residency at M. C. V. He has served as chief of the radioisotope laboratory, associate chief of staff for research, and consultant in nuclear medicine at the McGuire V. A. Hospital in Richmond.



Panelists at the McGuire Symposium, 1964. From left, Sir George Pickering, Drs. Harold W. Schnaper (chief, research in Internal Medicine, V.A. Central Office, Washington, D.C.), William Hollander, William Dock, Jeremiah Stamler, William R. Harlan, Jr., and Lyman A. Fisher.