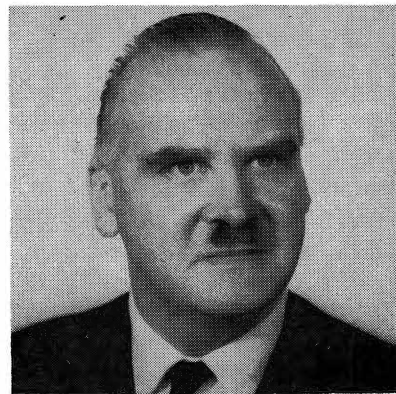


Contributors to this Issue



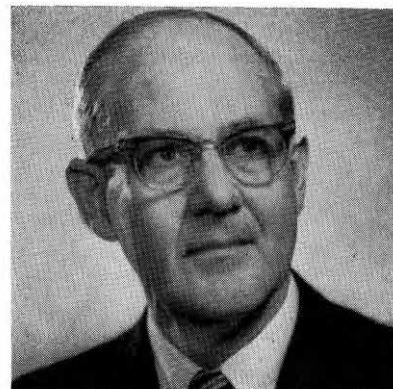
S. James Kilpatrick, Jr. (*The Role of Operations Research in a University Hospital. A Review and Bibliography*) is professor and chairman of the department of biometry at the Medical College of Virginia. He graduated from the Queen's University of Belfast, Northern Ireland, and did postdoctoral training at Iowa State University. Before joining the faculty at MCV, Dr. Kilpatrick was a lecturer in the departments of statistics and social medicine at Aberdeen University, Scotland.

Arthur Keith Mant (*Carbon Monoxide Poisoning: Some Aspects of the Problem in Great Britain*), a native of England, teaches forensic medicine at a number of hospitals, including St. Mary's, Guy's, King's College, and at London University and the Police College. After graduating from Denstone College, Staffordshire, and St. Mary's Hospital Medical School, he took advanced training in pathology. His published work has dealt with the investigation of obscure deaths, poisoning, and war crimes. Dr. Mant was the 1963 A. D. Williams Distinguished Scholar for the department of legal medicine at the Medical College of Virginia.

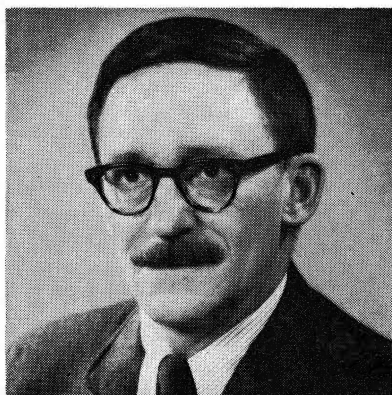


Quentin N. Myrvik (*The Interplay of Defense Mechanisms Against Infectious Diseases*) is professor and chairman of the department of microbiology at the Bowman Gray School of Medicine of Wake Forest University. He received his M.S. and Ph.D. degrees from the University of Washington. Dr. Myrvik was formerly a member of the faculty of the University of Virginia School of Medicine. His research interests include cellular immunity, physiology of alveolar macrophages and delayed sensitivity.

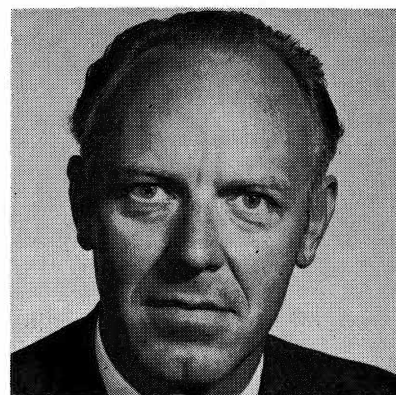
William Thomas Sanger (*Days, Old and New*), chancellor emeritus of the Medical College of Virginia, was graduated from Bridgewater College and received graduate education at Indiana University (M.A.) and Clark University (Ph.D.). Before serving as president of MCV (1925 to 1956), he had taught history, philosophy, psychology and education at Bridgewater and Harrisonburg State Teachers Colleges and had been dean of both colleges. Dr. Sanger's contributions to medical education have reached far beyond the Medical College of Virginia and Richmond. He has been consultant on educational and hospital needs in many states and has been awarded honorary degrees from several colleges and universities.



Richard W. Schayer (*Histamine and Thyroid Hormone Function*) is principal research scientist, Research Center, Rockland State Hospital, Orangeburg, New York. He received a Ph.D. in biochemistry from Columbia University and was formerly on the staffs of the Merck Institute for Therapeutic Research, Rahway, New Jersey, and the Rheumatic Fever Research Institute, Chicago, Illinois.



Roland Schmidt (*On the Antiquity of Man*) is a pediatric cardiologist and associate professor of pediatrics at West Virginia University Medical Center. A native of the state of Washington, he received his M.D. from the University of Chicago. After nine years in general practice in Louisiana and California, he took his pediatric and pediatric cardiology training at the University of North Carolina.



Herbert Wiesinger (*Unilateral Aphakia and Contact Lenses*) is a graduate of the University of Vienna Medical School. He took his postgraduate training at the University Eye Clinic in Vienna and the Institute of Ophthalmology of Columbia University. He has been on the staff of the department of ophthalmology at the Medical College of Virginia since 1954, presently serving in the capacity of associate professor.