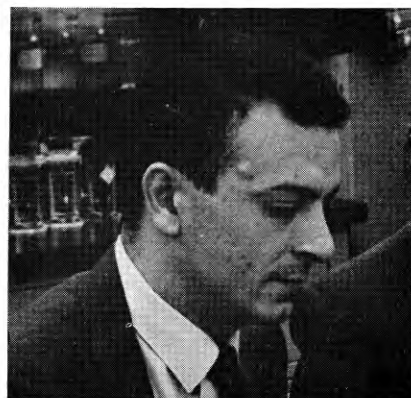


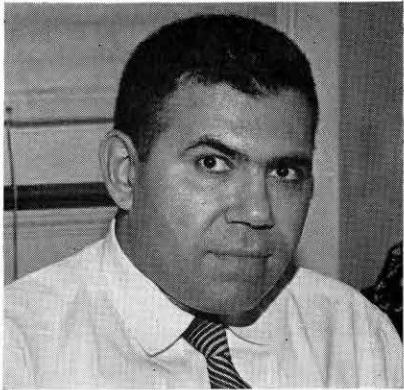
Contributors to this Issue

Marvin J. Allison (*Further Correlations of Cell Metabolism and Resistance to Tuberculosis*) is a graduate of the College of William and Mary and holds a Ph.D. in microbiology and experimental pathology from the University of Pennsylvania. He is associate professor of clinical pathology at the Medical College of Virginia, where he has taught since 1961.



Nabil A. Azzam (*Application of the Ninhydrin and Alloxan Reactions to Tissue Sections*) was born in Nazareth, Palestine, in 1935. He received a B.S. degree from the American University of Beirut, Lebanon, a M.S. degree from the department of anatomy at the Medical College of Virginia, and is now a candidate for the Ph.D. degree. He has worked with Dr. Shanklin both in Beirut and at M.C.V.





Ali A. Hossaini (*Determination of Leukoagglutinin Specificity by In Vivo and In Vitro Studies*) is assistant professor of clinical pathology and director of the blood bank at the Medical College of Virginia. He did his undergraduate studies at the American University of Beirut, Lebanon, received his M.A. and M.S. degrees from Texas Christian University, and earned his Ph.D. at Ohio State University. He has served as chairman of the department of clinical pathology at Ports Administration Hospital in Iraq, and instructor in clinical pathology at the West Virginia University Medical Center.



George Kriegman (*A Systematic Approach to the Evaluation and Treatment of Marital Problems*) earned a B.A. in psychology, M.S. in juvenile behavior, and M.D. from the University of Illinois. Later he interned and took a residency in psychiatry at St. Elisabeth's Hospital, in Washington, D.C. Dr. Kriegman came to the Medical College of Virginia in 1950, as assistant professor of mental hygiene at the school of Nursing. In 1959, he joined the department of psychiatry where he is now clinical professor. He has acted as consulting psychiatrist for various welfare and service organizations.

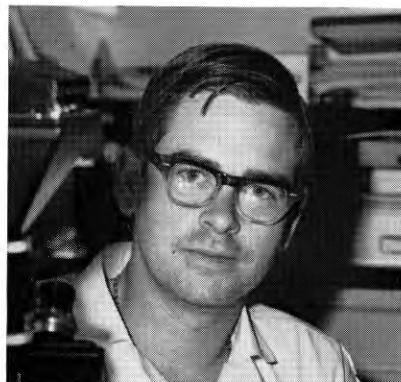


Brenda Payne (*Further Correlations of Cell Metabolism and Resistance to Tuberculosis*), a native of Richmond, received her B.S. degree in applied science from Richmond Professional Institute in 1964. During the summer of 1963, she worked at the Medical College of Virginia under a Summer Merit Fellowship program with Dr. Marvin J. Allison as her preceptor. She is currently a graduate student in pharmaceutical chemistry in the MCV School of Pharmacy.

William M. Shanklin (*Application of the Ninhydrin and Alloxan Reactions to Tissue Sections*) is research professor of anatomy at the Medical College of Virginia. From 1925 to 1962 he was chairman of the department of histology and neural anatomy, American University of Beirut School of Medicine, Beirut, Lebanon. He received a Ph.D. degree from Yale University and a D.Sc. (Hon.) from Bridgewater College. Before going to Lebanon, Dr. Shanklin worked with Professor C. U. Ariens Kappers, at the Central Institute of Brain Research, Amsterdam, The Netherlands.



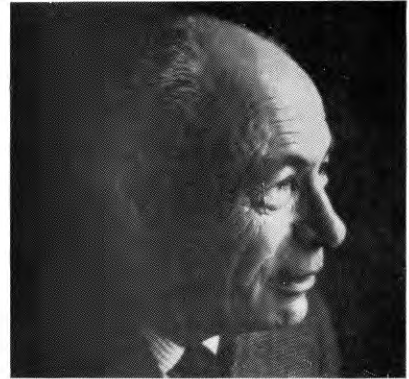
John M. Smith (*Further Correlations of Cell Metabolism and Resistance to Tuberculosis*) is a senior medical student at the Medical College of Virginia. He received his A.B. degree from the University of Notre Dame in 1961. During the summer of 1963, Mr. Smith held a Lederle fellowship, and the following summer, a fellowship from the National Institutes of Health.



Paul W. Todd (*Reversible and Irreversible Effects of Densely Ionizing Radiations on Cultured Human Cells*) is lecturer in medical physics at the University of California, Berkeley. He obtained his undergraduate education at Bowdoin College, Harvard University, and Massachusetts Institute of Technology and earned graduate degrees at the University of Rochester and the University of California. His current research deals with the effects of combined cytotoxic agents on cultured mammalian cells.



Paul Tournier (*The Healing of Persons*) received his medical education in Paris and Geneva. He has practiced general medicine and psychiatry in Geneva since 1928. Dr. Tournier explains his approach to "medicine of the person," an approach more widely discussed among psychiatrists in Europe than in the U. S.



Henry E. Wilson (*Determination of Leukoagglutinin Specificity by In Vivo and In Vitro Studies*) is professor of medicine at Ohio State University, Columbus, Ohio. A native of Iowa, he received an A.B. degree from the University of Illinois, and earned his M.D. degree from McGill University. Dr. Wilson has been on the staff of Yale and Northwestern Medical Schools and Chicago Wesley Memorial Hospital.

