Contributors to This Issue





Folkert O. Belzer (*The Role of Preservation in Transplantation*), born in Indonesia, is associate professor of surgery and co-director of the Transplantation Service at the University of California Medical Center. A graduate of Colby College (Waterville, Me.) and Boston University School of Medicine, he did his training in clinical surgery at the Grace-New Haven Hospital and the University of Oregon.

William E. Gayle, Jr. (Isolated Organ Perfusion: Physiology and Application) is a senior assistant resident in surgery at the Medical College of Virginia. He received his B.S. from Davidson College and his M.D. from the Medical College of Virginia.





Walter H. Graham (Laboratory and Clinical Studies of Cardiac Transplantation), a graduate of the Virginia Military Institute and the Medical College of Virginia, was, until recently, a clinical instructor and a research fellow in cardiac transplantation at MCV. He is now in the private practice of surgery in Newport News, Virginia.

Mark A. Hardy (Induction of Immunological Tolerance to Tissue Allografts with Antilymphocyte Serum) was born in Poland and came to the U. S. in 1949. He earned his medical degree at Albert Einstein College of Medicine in 1962 and since then has been in surgical training at the University of Rochester and then at Albert Einstein College of Medicine. Dr. Hardy is currently a research fellow in surgery at Harvard Medical School and holder of the NIH Fellowship in Academic Surgery. His research has been on thymic humoral substances and their role in immunogenesis.





V. Eric Kemp (Laboratory and Clinical Studies of Cardiac Transplantation) is associate professor of medicine and director of the Rosenthal Adult Cardiac Catheterization Laboratory at the Medical College of Virginia. He obtained his M.D. there, served his internship at the U. S. Naval Hospital in San Diego, and was a fellow in cardiovascular disease at Bunts Institute of the Cleveland Clinic. Following this he was chief of the cardiovascular section of the V. A. Hospital in Richmond. Dr. Kemp's main research interest has been the control of coronary circulation in patients with ischemic heart disease.

Hermes A. Kontos (Laboratory and Clinical Studies of Cardiac Transplantation), a graduate of the University of Athens (Greece) School of Medicine, is assistant professor of medicine at the Medical College of Virginia. He completed his internship at the Maryland General Hospital in Baltimore and his residency at MCV where he also received a Ph.D. in physiology from the School of Graduate Studies. Dr. Kontos is a Markle Scholar and the recipient of a Research Career Development Award from the National Heart Institute.





Hyung M. Lee (Relation of Tissue Typing to Results of Clinical Transplants) is a native of Korea and a graduate of Keijo Imperial University and Seoul National University Medical School. He interned at James Walker Memorial Hospital in Wilmington, N. C., and Stuart Circle Hospital in Richmond, Va. Dr. Lee first came to MCV as assistant resident and is now an associate professor of surgery in charge of the Clinical Transplant Center.

Richard R. Lower (Laboratory and Clinical Studies of Cardiac Transplantation) is professor and chairman of the division of thoracic and cardiac surgery at the Medical College of Virginia. A graduate of Amherst College and Cornell Medical College, he interned at King County Hospital in Seattle and was surgical resident at Stanford University Hospital. Before coming to MCV, Dr. Lower was chief of thoracic and cardiovascular surgery at the Palo Alto Veterans Administration Hospital.





Anthony P. Monaco (Induction of Immunological Tolerance to Tissue Allografts with Antilymphocyte Serum), born in Philadelphia, received his medical degree from Harvard Medical School and completed his surgical training at the Massachusetts General Hospital. Dr. Monaco is currently an associate professor of surgery at Harvard Medical School and chief of the Transplantation Division on the Harvard Service at Boston City Hospital. He is also associate surgeon at New England Deaconess Hospital and holder of the Lederle Medical Faculty Award of Harvard University. His research has been concerned with the action of antilymphocyte serum and the problems in induction of tolerance.

Ronald T. Rolley (*Tissue Typing*), born in Detroit, is a surgical research fellow at the Medical College of Virginia. A graduate of the College of Wooster (Ohio) and Western Reserve School of Medicine, he took his internship and residency in general surgery at MCV. He served a two-year term as a clinical research associate at the Surgery Branch of the National Cancer Institute. Dr. Rolley's research interests are transplantation and tumor immunology.

David Sewell (Laboratory and Clinical Studies of Cardiac Transplantation) is a resident in surgery at the Medical College of Virginia. He received his B.A. degree from North Texas State University and his M.D. from Tulane University. Before coming to MCV, he interned and did his first-year surgical residency at Tulane-Charity Hospital of Louisiana.

G. Melville Williams (Laboratory and Clinical Studies of Cardiac Transplantation) is professor of surgery at the Johns Hopkins University. A graduate of Oberlin College and Harvard Medical School, he interned and did his surgical residency at the Massachusetts General Hospital. A Markle Scholar, Dr. Williams was, until recently, professor of surgery and director of surgical research at the Medical College of Virginia. His main research interests are immunology and transplantation biology.



James S. Wolf (Cellular Rejection) is chief of surgery at the V. A. Hospital in Richmond and assistant professor of surgery at the Medical College of Virginia. He received an A.B. from Grinnell College (Iowa) and B.S. and M.D. degrees from the University of Illinois. After completing internship at Milwaukee County General Hospital, he came to MCV for residency in surgery. Dr. Wolf was the recipient of a USPHS research fellowship in transplantation. His research interests are transplantation immunology, radiobiology and histocompatibility.