

Contributors



Edward R. Berry (*The Effect of Ruby Laser, Xenon-Light Coagulator, and Diathermy on Vitreous Protein*) is a research associate in biophysics at the Medical College of Virginia. After graduation from the University of Virginia, he was a research associate in biochemistry studying plasma proteins, lipids, and blood storage. Since his arrival at MCV his research interests have been burn toxins, and protein changes produced by absorption of energy from various sources.



Florencio C. Ching (*Solar Retinopathy Following the Eclipse of March 7, 1970*) is a resident in the department of ophthalmology at the Medical College of Virginia. Born in Pagsanjan, Laguna, the Philippines, he obtained his medical degree from the University of the East RM Memorial Medical Center, Quezon City. After interning at the St. Boniface General Hospital, Manitoba, Canada, he did his first year surgical residency at Carney Hospital, Boston.



Walter J. Geeraets (*The Effect of Ruby Laser, Xenon-Light Coagulator and Diathermy on Vitreous Proteins*), professor of ophthalmology and associate professor of biophysics at the Medical College of Virginia, was born in M. Gladbach, Germany. He obtained a doctor's degree in medicine from the University of Bonn, later serving as a research fellow at the Radiation Institute of that university and as the chief assistant of the surgical clinics at Bochum, Germany. In 1957 he came to MCV with appointments in the departments of ophthalmology and biophysics. Dr. Geeraets is currently director of ophthalmic research and coordinator of the NIH ophthalmic resident training program at MCV.



Fred T. Given, Jr. (*The Effects of Hypothermia on Pregnant Rats*) is director of the department of obstetrics and gynecology at DePaul Hospital in Norfolk, Virginia. He graduated from the Medical College of Virginia in 1953, interned at the Medical College of Georgia, and did his residency at Johns Hopkins and Charity Hospitals.



Roger A. Glover, Jr. (*The Effects of Hypothermia on Pregnant Rats*) graduated from the University of Virginia in 1959 and did his internship at Jackson Memorial Hospital in Miami, Florida. He finished his residency in obstetrics and gynecology at DePaul Hospital in Norfolk, Virginia in 1965 and now has a private practice in Abingdon, Virginia.



Ira R. Lederman (*The Effect of Ruby Laser, Xenon-Light Coagulator and Diathermy on Vitreous Proteins*) was born in New York, and graduated from Ursinus College and the State University of New York College of Medicine in New York City. He interned at the Jewish Hospital of Brooklyn and did his ophthalmology residency at the Medical College of Virginia. Dr. Lederman currently has a private practice in Norfolk, Virginia.



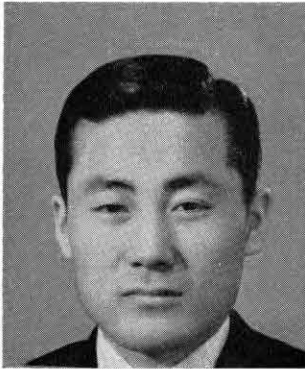
Arthur Keith Mant (*Accidental Hypothermia in Medico-Legal Practice*), a native of England, teaches forensic medicine at a number of hospitals, including St. Mary's, Guy's, King's College, and at London University and the Police College. After graduating from Denstone College, Staffordshire, and St. 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.



Thomas W. Nooney (*Solar Retinopathy Following the Eclipse of March 7, 1970*) is an NIH special fellow in the department of ophthalmology and a Ph.D. candidate in the department of physiology at the Medical College of Virginia. His other degrees are B.A., B.S., M.S., and O.D. After a long career in the Naval service as an aviator, optometrist, and radiobiologist Dr. Nooney came to MCV where he was appointed assistant professor in the department of radiology. His research and teaching interests are in visual physiology and psychophysics. Presently on faculty leave he will resume his duties as associate professor of ophthalmology in June, 1970.



Duncan S. Owen, Jr. (*Rheumatoid Arthritis and Malignancy*) is assistant professor of medicine at the Medical College of Virginia. A graduate of the University of North Carolina School of Medicine, he did his internship at the Medical College of Virginia and residency in medicine at the North Carolina Memorial Hospital, Chapel Hill. He returned to Richmond, Virginia after military service to continue his residency training at MCV and later became a fellow of the National Institute of Arthritis and Metabolic Diseases.



Chan Hee Park (*The Effects of Hypothermia on Pregnant Rats*) is a 1964 graduate of Yonsei University in Seoul, Korea. He did his internship and part of his residency in radiology at DePaul Hospital in Norfolk, Virginia. Dr. Park then attended the University of North Carolina at Chapel Hill where he finished his training. He is now on Fellowship at Jefferson Memorial Hospital in Philadelphia, Pennsylvania.



Joseph R. Svoboda (*Solar Retinopathy Following the Eclipse of March 7, 1970*) is a clinical instructor in the department of ophthalmology at the Medical College of Virginia. Born in Great Falls, Montana, he attended undergraduate school at Montana State College, and obtained his medical degree at George Washington University School of Medicine, Washington, D. C. Dr. Svoboda interned at D. C. General Hospital, and did his residency in ophthalmology at the Medical College of Virginia, after which he served as chief of ophthalmology at the U. S. Naval Hospital in Key West, Florida.



Elam C. Toone, Jr. (*Rheumatoid Arthritis and Malignancy*) is professor of medicine and chairman of the division of connective tissue disease at the Medical College of Virginia. Dr. Toone received his college education at Hampden-Sydney and his medical training at the Medical College of Virginia. He has been vice-president of the American Rheumatism Association, and was recently the recipient of the Distinguished Service Award of the Arthritis Foundation.



Marion Waller (*Rheumatoid Arthritis and Malignancy*) is associate professor of medicine and serologist for the division of connective tissue disease at the Medical College of Virginia. She received her A.B. degree at Hunter College in New York City, and earned her Ph.D. in immunology from the Graduate School of the Medical College of Virginia. Dr. Waller also spent a year at the Lister Institute in London, England, under an Arthritis and Rheumatism Fellowship.