

Aviad (Adi) Haramati, PhD, is Professor of Integrative Physiology in the Departments of Biochemistry, Molecular & Cellular Biology and Medicine and co-director of the CAM Graduate Program at Georgetown University Medical Center (GUMC). A graduate of Brooklyn College of the City University of New York, he received a PhD in Physiology from the University of Cincinnati College of Medicine and came to Georgetown in 1985 after spending 5 years at Mayo Clinic.

For over 25 years, Dr. Haramati's research focus was on regulation of kidney and electrolyte function during growth and in heart failure. Currently, his activities are more centered on medical education and rethinking how health professionals are trained.

However, his first love is teaching, and he has been recognized with nine Golden Apple awards from medical and graduate students and selected by the faculty and alumni for the Magis Master Teacher Award. He received the *Arthur C. Guyton Teacher of the Year* award by the American Physiological Society, the *Alpha Omega Alpha Robert J. Glaser Distinguished Teaching Award* from the Association of American Medical Colleges, and the *Master Scholar Award* from the International Association of Medical Science Educators. This year he was named as *Distinguished Educator* (one of two inaugural inductees) in the GUMC Teaching Academy in the Health Sciences. In 2013, he was named the inaugural director of the Center for Innovation and Leadership in Education (CENTILE) at Georgetown University Medical Center (GUMC)

Dr. Haramati seeks to improve medical education across the globe, especially with regard to the intersection of science, mind-body medicine and professionalism and has been a visiting professor at over 80 medical schools around the world..