



HUNG K. CHEUNG, MD, MPH, FACOEM



Dr. Cheung is the President of Dr. Cheung/ OEM Advisor, LLC. in Baltimore, Maryland. He received his Medical degree from University of Maryland Medical School. His first residency and board certification was in Internal Medicine from University of Maryland Hospital. He later received his Master's in Public Health degree from Johns Hopkins University in Environmental Science. He returned for further Postgraduate training (and received his second board certification) in Occupational Medicine from Thomas Jefferson University in Philadelphia. For the last seventeen years, since beginning his training at Johns Hopkins, Dr. Cheung has been working full time in Occupational and Environmental Medicine. He has also achieved fellowship status in the American College of Occupational and Environmental Medicine (ACOEM) Society, one of the highest distinctions of achievement in ACOEM.

From June 2000 to November 2003, he was designated as the State Medical Director for the State of Maryland and also served as the Medical Advisor to the Maryland Department of Transportation. Dr Cheung's subspecialties are Respiratory Environmental Medicine, Indoor and Ambient Environmental Quality investigations, Risk communication and Medical Advisory services. He and his colleagues have expertise in a wide range of Environmental and Occupational health issues. Throughout his career, he has personally investigated and resolved various environmental complaints in hundreds of homes, commercial buildings, schools and industrial facilities, involving thousands of

occupants and home owners across the country. Notably, Dr. Cheung was on the Maryland Governor's Task Force on Indoor Air Quality. The Task Force met for ten months reviewing the latest literature, data, testimonies of experts and patients, best practices, etc and generated a set of recommendations to the Governor and the State Legislature on July 1, 2002.

Dr. Cheung is a faculty member in the Department of Environmental Health Sciences at the Johns Hopkins University, Bloomberg School of Hygiene & Public Health. In addition, Dr. Cheung currently serves on the Baltimore City Healthy Homes Advisory Board and the Greater Baltimore Asthma Alliance, having been invited to both by the Health Commissioner of Baltimore City. Recently, he was also the principle investigator of a large peer reviewed multi-facility DOD epidemiology research where over 7 thousand occupants participated from over 350 study areas. He was also appointed to the ACOEM panel for the creation of the ACOEM evidence-based respiratory medicine evaluation and treatment guidelines to be published in the coming year.