

Ismail Jatoi, MD, PhD, FACS, is Professor and Chief of the Division of Surgical Oncology at the University of Texas Health Sciences Center in San Antonio, Texas. He is the holder of the Dale H. Dorn Endowed Chair in Surgery. Dr. Jatoi obtained his undergraduate bachelor's degree from Washington University in St. Louis and his MD and PhD degrees from St. Louis University. Dr. Jatoi completed fellowship training in surgical oncology at the Royal Marsden Hospital in London, England. He served on active duty in the US Army Medical Corps for many years, and retired from the US Army with the rank of Colonel. During his years on active duty, he received numerous military awards, including the Bronze Star and Legion of Merit. Dr. Jatoi was formerly a Professor of Surgery at the Uniformed Services University in Bethesda, Maryland, and continues to hold an Adjunct Professor appointment at that institution. During his years in Bethesda, he was Director of the Breast Cancer Center at the National Naval Medical Center, and oversaw the High Risk Clinic and the Genetic Testing program which was an integral part of the Breast Care Center. Dr. Jatoi has had a longstanding interest in breast cancer local therapy and adjuvant systemic therapy, the management of women at increased risk for breast cancer, genetic testing, and cancer screening. He also has an interest in the design and analysis of cancer clinical trials.

William F. Anderson, MD, MPH, received his medical, clinical, and epidemiological training at Tulane University. He is board certified in internal medicine, hematology, and medical oncology. After nearly 20 years as a community-based hematologist/medical oncologist in northeast Louisiana, Dr. Anderson joined the U.S. National Cancer Institute in Rockville, Maryland to develop a research program in cancer surveillance, with a special interest in breast cancer. He has supplemented standard descriptive epidemiology with biostatistical methods including age-period-cohort models, spline-based survival models, and incidence-based mortality. Using these combined techniques, he has assessed cancer trends and heterogeneity and racial and geographic disparities in population-based cancer registries.

Anthony B. Miller, MD, FRCP, FRCPC(C), is Professor Emeritus, Dalla Lana School of Public Health, University of Toronto. A physician-epidemiologist, he was trained in internal medicine, and was a member of the scientific staff of the Tuberculosis and Chest Diseases Research Unit, UK Medical Research Council from 1962 to 1971. He previously served as Director of the Epidemiology Unit of the National Cancer Institute of Canada, and Chair of the Department of Preventive Medicine and Biostatistics, University of Toronto. He served as a special expert in the Division of Cancer Prevention, US National Cancer Institute, as Senior Epidemiologist at the International Agency for Research on Cancer as Head, Division of Epidemiology, German Cancer Research Centre, Heidelberg, and as Associate Director, Research, Dalla Lana School of Public Health at the University of Toronto. He has been a consultant to the World Health Organization. He is Scientific Lead of the OncoSim microsimulation modelling initiative of the Canadian Partnership Against Cancer. His research encompasses cancer etiology, prevention, and screening.

Otis W. Brawley, MD, MACP, is a medical oncologist and epidemiologist. He is the Michael Bloomberg Distinguished Professor of Oncology and Public Health at Johns Hopkins University. He is a member of the National Cancer Institute Board of Scientific Advisors. From 2007 to 2018, he was Chief Medical and Scientific Officer of the American Cancer Society. From that position, he oversaw the largest private cancer research funding program in the United States. He previously served

as a professor in the Emory University School of Medicine and the Rollins School of Public Health and as a tenured senior investigator at the National Cancer Institute. Among numerous awards, he received the Key to St. Bernard Parish for his work in the U.S. Public Health Service in the aftermath of Hurricane Katrina. He is a Master of the American College of Physicians, a Fellow of the American Society of Clinical Oncology, a Fellow of the American College of Epidemiology, and a member of the National Academy of Medicine.