

Prof. Devra Davis MPH, PhD (USA) is an internationally renowned epidemiologist and Nobel Co-Laureate. Her career has spanned academia, public policy, and the public service. Dr. Davis was the founding director of the Board on Environmental Studies and Toxicology of the U.S. National Research Council, National Academy of Sciences and the only woman to serve as Scholar in Residence, 1983-1993. Among the NAS reports she directed were those advising that tobacco smoke be removed from airplanes and the environments of young children. President Clinton appointed the Honourable Dr. Davis to the newly established Chemical Safety and Hazard Investigation Board (1994-99), an independent executive branch agency that investigates, prevents, and mitigates chemical accidents. As former senior advisor to the Assistant Secretary for Health in the Department of Health and Human Services, she has counselled leading officials in the United States, United Nations, European Environment Agency, Pan American Health Organization, World Health Organization, and World Bank and served as a member of the Board of Scientific Counsellors of the U.S. National Toxicology Program(1983-86), and various advisory committees to the U.S. Centers for Disease Control and Prevention. She was the founding director of the Center for Environmental Oncology at the University of Pittsburgh Cancer Institute, and Professor of Epidemiology at the Graduate School of Public Health (2004-2010). Currently Visiting Professor of Medicine at The Hebrew University Hadassah Medical School, Jerusalem, Israel, and Ondokuz Mayıs University Medical School, Samsun, Turkey, Prof. Davis has lectured at the University of California, San Francisco and Berkeley, Dartmouth, Georgetown, Harvard, London School of

Hygiene and Tropical Medicine and major universities around the world including India, Australia and Finland. In 2007, Prof. Davis founded the non-profit Environmental Health Trust to provide basic research and education about environmental health hazards. She has a major focus on electromagnetic radiation, particularly the health impact of wireless technologies, including mobile phones.