

Charis Eng, M.D., Ph.D. is the Chair and Founding Director of the Genomic Medicine Institute of Cleveland Clinic, Founding Director and Attending Clinical Cancer Geneticist of the Institute's clinical component, the Center for Personalized Genetic Healthcare, and Professor and Vice Chairman of the Department of Genetics at Case Western Reserve University School of Medicine. She also holds a joint appointment as Professor of Molecular Medicine at the Cleveland Clinic Lerner College of Medicine and is a member of Cleveland Clinic's Taussig Cancer Institute. Dr. Eng's research interests are broadly characterized as clinical cancer genetics translational research. Her work on *RET* testing in multiple endocrine neoplasia type 2 and the characterization of the widening clinical spectra of *PTEN* gene mutations have been acknowledged as the paradigm for the practice of clinical cancer genetics. At the clinical interface, Dr. Eng is acknowledged as one of the rare "go to" people on what is and how to implement genetic- and -omics-informed, value-based personalized health care delivery. She received her B.A. with honors from the University of Chicago and, after completing her M.D. and Ph.D. degrees at its Pritzker School of Medicine specialized in internal medicine at Beth Israel Hospital, Boston, and trained in medical oncology at Harvard's Dana-Farber Cancer Institute. She received formal training in clinical cancer genetics at the University of Cambridge and the Royal Marsden Hospital, London, UK. Dr. Eng has published more than 260 peer-reviewed original papers and served as the North American Editor of the *Journal of Medical Genetics* from 1998 to 2005, Senior Editor of *Cancer Research* from 2004 to 2009, and Associate Editor of the *American Journal of Human Genetics* from 2006 to 2009. She has received numerous awards and honors including election to the American Society of Clinical Investigation, to the Association of American Physicians, as Fellow of AAAS, and selected as a recipient of the Doris Duke Distinguished Clinical Scientist Award.