

Dianna M. Milewicz, MD PhD, is the President George H.W. Bush Chair of Cardiovascular Medicine, Director of the Division of Medical Genetics and Vice-Chair of the Department of Internal Medicine at the University of Texas Medical School at Houston. She completed her postgraduate training in internal medicine, specialized further in cardiology and medical genetics, and forged a career in translational studies focused on genetic predisposition to vascular diseases. Her research team identified many of the genes for inherited thoracic aortic disease and she organized the International Montalcino Aortic Consortium to define the phenotype associated with these genes. More recently, she has launched studies to investigate the genetic causes of childhood strokes. Dr. Milewicz has received numerous honors and awards for her research, including the Antoine Marfan Award from the Marfan Foundation, the Doris Duke Distinguished Clinical Scientist Award, and the University of Texas Presidential Scholars Award for Excellence in Research. She has been inducted into the American Society of Clinical Investigation and the Association of American Physicians. Dr. Milewicz is also committed to training physician scientists and have served as the Director of the M.D./Ph.D. Program offered jointly between the University of Texas Health Science Center at Houston and MD Anderson Cancer Center institutions for over 10 years.

