

## **Ira J. Goldberg, MD**

Dr. Goldberg received his undergraduate degree from MIT and his medical degree from Harvard Medical School. He was an internship and resident in medicine at New York University-Bellevue Hospital Medical Center. He subsequently completed fellowships in endocrinology and metabolism and atherosclerosis and metabolism, at Mount Sinai School of Medicine in New York City. He was appointed to the faculty of the Department of Medicine at Columbia University in 1983 and was Chief of the Division of Preventive Medicine and Nutrition and the Dickinson Richards Professor of Medicine. In 2014 he was recruited to New York University Langone School of Medicine where is currently Director of the Division of Endocrinology, Diabetes and Metabolism at

Dr. Goldberg has published over 200 original articles and 80 book chapters, editorials, and reviews. He has co-authored chapters on lipid disorders in the 14<sup>th</sup> and 15<sup>th</sup> editions of Harrison's Principles of Internal Medicine and the 12<sup>th</sup> and 13<sup>th</sup> (current) editions of Williams Textbook of Endocrinology. He is an associate editor of both the Journal of Lipid Research and Journal of Clinical Lipidology.

Dr. Goldberg's research has focused on abnormalities of lipoprotein metabolism, macrovascular disease in diabetes, and the role of triglycerides in atherosclerosis. He has received grant support in a number of investigational studies that involve atherogenicity of apolipoprotein B-containing lipoproteins, regulation of plasma triglyceride by lipase enzymes, diabetic macrovascular disease, and lipid uptake and toxicity in the heart. Among Dr. Goldberg's honors is a MERIT Award from the National Heart, Lung, and Blood Institute. He was chosen to give the 2007, R. Levy Lecture of the NPAM Council and the 2017 L. Duff Lecture of the ATVB Council of the American Heart Association, the E. Bierman Lecture on diabetes and heart disease at the 2010 American Diabetes Associated Meeting, the 2016 D. Rubinstein Lecture of the Canadian Lipoprotein Conference, and the Lyman Duff Lecture of the AHA ATVB Council. He has previously served as chair of the NIH Metabolism and CADO (cellular aspects of diabetes and obesity) study sections and is currently a standing member of MIM (myocardial ischemia and metabolism) study section.