



THE BEST OF Cardiometabolic Disease

A case and Evidence-based Review

Dates: **July 26th- 28th 19:00-21:00** Central Mexican Time

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DR. PAMELA MORRIS
MD, FACC



Pamela B. Morris, MD is a graduate of Duke University School of Medicine and completed her Internal Medicine residency and Cardiology fellowship at Duke Medical Center. She has had career-long interests in cardiovascular disease prevention, clinical lipidology, and sex-specific issues in cardiovascular care. She has served as the Medical Director of the Duke University Preventive Approach to Cardiology program (now the Duke Center for Living) and as Consultant to the Mayo Clinic Cardiovascular Health Clinic in Rochester, MN. She is currently Director of Preventive Cardiology and the Seinsheimer Cardiovascular Health Program and Co-Director of Women's Heart Care at the Medical University of South Carolina.

Dr. Morris is board-certified in Internal Medicine, Cardiovascular Diseases, Cardiac Computed Tomography, and Clinical Lipidology. She is a Fellow of the National Lipid Association, the American College of Cardiology, the American Heart Association, and the American Society of Preventive Cardiology. Dr. Morris serves as Chair of the Leadership Council for the Prevention of Cardiovascular Disease Member Section of the American College of Cardiology, as Member-at-Large of the Board of Directors of the National Lipid Association, and as Treasurer of the Southeast Lipid Association.

DR. JOEL FERNANDEZ
MD, FACC



Dr. Joel Fernandez, MD is a Cardiology Specialist in Tampa, FL and has over 26 years of experience in the medical field. Dr. Fernandez has more experience with Adult Congenital Heart Conditions and Heart Conditions than other specialists in his area. He graduated from Ponce School of Medical school in 1995. He is affiliated with medical facilities St. Joseph's Hospital and Tampa General Hospital.

DR. KEITH FERDINAND
MD, FACC, FAHA



Keith C Ferdinand, MD, is Professor of Medicine at the Tulane University School of Medicine and the Tulane Heart and Vascular Institute in New Orleans, Louisiana. He was previously Professor of Clinical Pharmacology at Xavier University, New Orleans and Clinical Professor of Medicine at Emory University, Atlanta, Georgia. Dr. Ferdinand received his medical degree from the Howard University College of Medicine in Washington, DC. He is board-certified in internal medicine and cardiovascular disease, certified in the subspecialty of nuclear cardiology, and a specialist in clinical hypertension certified by the American Society of Hypertension.

As an investigator, Dr. Ferdinand has conducted numerous trials in the fields of cardiology, cardiovascular disease, lipids and cardiometabolic risk, especially in racial and ethnic minorities. Dr. Ferdinand's participation in research has been published in peer-reviewed journals including the New England Journal of Medicine, Journal of the American College of Cardiology, the Journal of Clinical Hypertension, the American Journal of Cardiovascular Drugs, Clinical Lipidology, and the journal Cardiovascular Medicine, and Hypertension.

DR. ROZALINA MCCOY
MD, ADA



Rozalina G. McCoy, M.D., M.S., is an endocrinologist, primary care physician and National Institutes of Health (NIH)-funded health services researcher at Mayo Clinic. Her interests lie in understanding, individualizing and improving the care for people with diabetes, particularly in the context of multimorbidity. Dr. McCoy's research relies on using real-world data and advanced computational strategies to identify optimal diabetes management strategies and care delivery methods, with the ultimate goal of developing and facilitating patient-centered, evidence-based, timely and equitable approaches to care.

Dr. McCoy also researches ways to deliver and evaluate chronic disease care, particularly in the context of different regulatory pathways and payment models. Dr. McCoy has worked on developing a patient-centered metric of appropriate diabetes management and has served on technical expert panels for quality measure development for the Centers for Medicare & Medicaid Services (CMS). Dr. McCoy's recent work has focused on the epidemiology of hypoglycemia, including patient-reported hypoglycemia, and the evaluation of a broad range of patient- and treatment-related risk factors for hypoglycemia. Dr. McCoy has also examined the pharmacoepidemiology and comparative effectiveness and safety of pharmaceuticals used in the management of common chronic health conditions, including diabetes, subclinical hypothyroidism, lupus and others.

DR. COLETTE KNIGHT
MD, ADA



Dr. Knight is a graduate of Harvard Medical School. She completed her internal medicine residency at New York-Presbyterian/Columbia University Medical Center in New York, followed by a fellowship in endocrinology at Albert Einstein College of Medicine & Montefiore Medical Center in the Bronx.

Dr. Knight's research addressed the role of SIRT1 in aging, glucose resistance and glucose intolerance. She served as hospital site director for diabetes and endocrinology at Montefiore and as a medicine clerkship site leader. Her clinical research consists of co-authoring 7 peer reviewed articles in the past 15 years.

DR. JENNIFER GREEN
MD, ADA



Dr. Jennifer Green is an associate professor of medicine in the division of endocrinology, metabolism, and nutrition at Duke University, is a faculty member of the Duke Clinical Research Institute, and has served as chief of the endocrinology section at the Durham VA medical center since 2003.

Dr. Green's clinical and research interests focus upon strategies to predict, prevent, and treat diabetes mellitus. In particular, she is interested in the effects of various interventions to modify glycemic control, dyslipidemia, and hypertension upon cardiovascular and other diabetes-related complications. She has served as an investigator in clinical trials of glycemic management in type 2 diabetes including ACCORD, BARI 2D, and the recently-initiated GRADE study. Her work with the DCRI includes protocol development as well as clinical and operational leadership for the institution's management of the international cardiovascular outcomes trial TEDOS, which assessed the impact of statin therapy upon cardiovascular event rates. She also serves as chair of the clinical events adjudication committees for several large cardiovascular outcomes trials of antihyperglycemic medications.

Dr. Green completed her undergraduate and medical degrees at the University of Virginia, her internal medicine residency at the University of North Carolina, and her endocrinology fellowship at Duke University. She is board-certified in both internal medicine and endocrinology.

