Familial Hypercholesterolemia: Translating Genetics into New Therapies

Familial Hypercholesterolemia Overview

MacRae F. Linton, M.D.
Stephen and Mary Schillig Professor of Medicine
Professor of Pharmacology
Director, Vanderbilt Lipid Clinic & Laboratory
Division of Cardiovascular Medicine

Patient Interview: Heterozygous FH

Beth P. Meador, MSN, ACNS-BC, CDE
Division of Cardiovascular Medicine
Vanderbilt Lipid Clinic, One Hundred Oaks

Screening and Management of FH in Pediatric Patients

Jennifer C. Kelley, M.D.
Assistant Professor of Pediatrics
Ian M. Burr Division of Pediatric Endocrinology and Diabetes
Vanderbilt Lipid Clinic, One Hundred Oaks

Refreshment Break

Management of Heterozygous FH in the Era of PCSK9 Inhibitors

Gisella Carranza Leon, M.D.
Assistant Professor of Medicine
Division of Diabetes, Endocrinology, & Metabolism
Vanderbilt Lipid Clinic, Medical Center East

New Therapies for the Management of Homozygous FH

MacRae F. Linton, M.D.
Stephen and Mary Schillig Professor of Medicine
Professor of Pharmacology
Director, Vanderbilt Lipid Clinic & Laboratory
Division of Cardiovascular Medicine

Sponsored by: The Research Immersion Inquiry Program & Surgical Outcomes Center for Kids (SOCKs)

Contact Faith Bishop (faith.t.bishop@vanderbilt.edu) for more information.