The Robert M. Berne Cardiovascular Research Center Presents

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Cardiometabolic Functions of HDL Apolipoproteins

The underlying mechanisms by which HDL apolipoproteins improve pancreatic beta cell function and increase expression of beta cell survival genes will be described. Evidence that apoA-I, the main HDL apolipoprotein, increases glucose uptake by skeletal muscle will also be presented, as will the relationship of these properties to the cardioprotective functions of HDLs.

Thursday February 20th, 2020
11:00 AM-12:00 PM
MR5 3005

Hosted by: Coleen McNamara, MD
Refreshments Served