The Robert M. Berne Cardiovascular Research Center Presents

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Targeting Estrogen Receptors in Cardiovascular Disease

Our goal is to elucidate estrogen receptor pharmacology to allow the development of pharmaceuticals that can selectively elicit cardiovascular protection. We focus our efforts on the vascular effects of the recently discovered G protein-coupled estrogen receptor. We hypothesize that this receptor’s unique signaling pathway makes it a good drug target for eliciting estrogen’s cardiovascular benefits and improving quality of life in aging women.

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

Hosted by: Brant Isakson, PhD
Refreshments Served

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