



RMB CVRC Seminar

The Robert M. Berne Cardiovascular Research Center Presents

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Extracellular vesicle-mediated communication in cardiovascular disease

Extracellular vesicles (EVs) are produced by cells in the cardiovascular system, and they can be taken up by recipient cells to alter function. The contents and functions of EVs change during disease, and they therefore hold significant promise as biomarkers and therapeutic targets. In this seminar, I will present our recent work assessing the role of EV-mediated communication in the brain and heart in the setting of diabetes as well as cancer therapy.

Thursday May 23rd, 2024
11:00 AM-12:00 PM
MR5 Room 3005

****Refreshments served****

Hosted by: Brant Isakson & Joshua Wythe

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