The Robert M. Berne Cardiovascular Research Center Presents

Pooneh Bagher, PhD

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Spaceflight Alters Nitric Oxide-Mediated Signals in Coronary Arteries: Lessons from Rodent Research

The spaceflight environment, in particular microgravity and elevated space radiation exposure, is known to cause changes in a multitude of physiological parameters. As humans aim to go back to the Moon and further to Mars, our work aims to examine vascular function following spaceflight to better understand the underlying mechanisms that lead to such changes.

Thursday April 25th, 2019
11:00 AM-12:00 PM
MR5 3005

Hosted by: Swapnil Sonkusare, PhD
Refreshments Served

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