The Robert M. Berne Cardiovascular Research Center Presents

Alexander Clowes, M.D.
Professor of Surgery, Adjunct Professor of Pathology, V. Paul Gavora and Helen S. and John A. Schilling Endowed Chair in Vascular Surgery, and Associate Director, MD-PhD Program
University of Washington

Vein Graft Stenosis: Does It Have a Genetic Origin?

Intimal hyperplasia and pathological remodeling are the cause of luminal narrowing and failure of all forms of arterial reconstruction, including vein grafts, in approximately 30% of patients. Why some patients develop stenosis while others do not has not been resolved. Our current investigation into genetic variants in the p27Kip1 gene provide new insights into this variability.

Friday, November 1, 2013
11:00 AM-Noon
MR5 1005

Host: Dr. Gary Owens
Refreshments Served