

2017- 2018 Aab CVRI Seminar Series Calendar

University of Rochester - Medical Center

2017

Date	Speaker	Host	Institution	Title of Talk
1/4/17	No Seminar - (New Year's)			
1/11/17	Michael C. Stoner, MD	Cameron	U of R, Vascular Surgery	TBD
1/18/17	Kirk McHugh, PhD	Miano	Ohio State U	TBD
1/25/17	Kelly M. Anderson	Anderson	U of R, CVRI	lncRNA regulation of heart development (tentative)
2/1/17	No seminar			
2/8/17	No seminar			
2/15/17	Laura M. Calvi, MD	Morrell	U of R, Vascular Surgery	Microenvironmental Regulation of Hematopoietic Stem Cells
2/22/17	Michael Trembley	Small	U of R, CVRI	TBD
3/1/17	No Seminar - ASH Wednesday Day			
3/8/17	Joshua A. Beckman, MD	Cameron	Vanderbilt U	Diabetic vascular dysfunction and atherosclerosis
3/15/17	Jason X-J Yuan, MD, PhD - CANCELLED due to Snow storm	Pang	U of Arizona	Pathogenic mechanisms of pulmonary vascular disease (tentative)
3/22/17	No seminar			
3/29/17	Yanni Xu, Ph.D., (Visiting Associate Professor) JIN Lab	Jin	U of R, CVRI	"High throughput screening of new drugs for cardiovascular disease"
4/5/17	Jeffrey D. Amack, PhD	Jin	SUNY Upstate Medical U	Cilia in vertebrate left-right patterning (zebrafish model)
4/12/17	Arshad Rahman, PhD	Jin	U of Rochester, Dept. of Pediatrics	Mechanisms of endothelial cell inflammation and barrier disruption in acute lung injury
4/19/17	David Y. Hui, PhD	Jin	U. of Cincinnati	Role of LDL receptor-related proteins in cardiometabolic disease modulation (tentative)
4/26/17	Magda Chrzanowska-Wondnicka, PhD	Jin	Blood Center of Wisconsin	RAP1 in regulation of vascular health and disease (tentative)
5/3/17	No Seminar - ATVB   PVD Scientific Sessions 2017 (May 4-6, 2017)			
5/10/17	Thomas Michel, PhD	Lowenstein	Harvard Medical School	Signal transduction pathways in cardiovascular biology (tentative)
5/17/17	Jorge DiPaola, MD	Morrell	U of Colorado Denver	Role of platelets and von Willebrand factor (VWF) in thrombosis and hemostasis (tentative)
5/24/17	Mark T. Nelson, PhD	Miano	U of Vermont	TBD
5/31/17				
6/7/17	Richard P. Phipps Ph.D.	Jin/Small	U of R, Lung Biology & Disease Program	TBD
6/14/17				