

Cardiomyopathy at Stanford

A seminar series of research in progress
Tuesdays 12 noon, Falk Building library (2nd floor)

Jan 9 th	John Cooke	Role of nitric oxide synthase in dilated cardiomyopathy Cooke Lab, Cardiovascular Medicine
Jan 16 th	Paul Heidenreich	Assessing the quality of heart failure outcomes Veterans Affairs Health Care System
Jan 23 rd	Kryn Stankunas	Molecular mechanisms of myocardial trabeculation Chang Lab, Cardiovascular Medicine
Jan 30 th	Anne Dubin	Resynchronizing the right ventricle Pediatric Cardiology
Feb 6 th	David Rosenthal	Heart failure and the univentricular heart Pediatric Cardiology
Feb 13 th	Hannah Valantine	Cytomegalovirus and cardiac transplant vasculopathy Cardiovascular Medicine
Feb 20 th	Ahmad Sheikh	Embryonic stem cells and myocardial restoration Robbins Lab, Cardiothoracic Surgery
Feb 27 th	Phil Yang	Molecular imaging of stem cell viability Yang Lab, Cardiovascular Medicine
Mar 6 th	Francois Haddad	Secrets of the right ventricle Pulmonary hypertension group
Mar 13 th	Daria Mochly-Rosen	Protein kinase C and left ventricular function Mochly-Rosen Lab, Molecular Pharmacology
Mar 20 th	Kavita Ernst	Apelin is uniquely suited to the treatment of acute heart failure Quertermous/Ashley Lab, Cardiovascular Medicine