



Cardiac Bioelectricity & Arrhythmia Center (CBAC) Seminar:

NOVEL REGULATORS OF CARDIAC RHYTHM

Monday, December 4, 5:15 p.m.
Whitaker Hall, Rm. 218, Danforth Campus
Coffee & Refreshments Will be Served

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Abstract

Our laboratory has been interested in multiple facets of cardiac electrophysiology and arrhythmia mechanisms, with a particular focus on identifying novel regulators of cardiac excitability, impulse propagation, and arrhythmia susceptibility. Our most recent studies seek to decipher the mechanisms responsible for specification, maturation and function of the specialized cardiac conduction system and identifying novel transcriptional regulators that influence cardiomyocyte electrophysiological diversity and integrated cardiac excitability.