

Yale school of Medicine Genetics Department Seminar Series

From genetics to targeted therapeutics for kidney diseases

Dr. Greka is a leader in the field of ion channel biology and calcium signaling, pushing this area forward by defining mechanisms of cell survival and metabolic regulation in kidney disease. She is now using this fundamental understanding to develop precision therapies for difficult-to-treat diseases with a special interest in genetically defined disorders.



Dr. Anna Greka, MD, PhDAssociate Professor
Harvard Medical School

Host: Jessica MooreGreco Lab
YSM Department of Genetics

Tuesday, May 14, 2019 11:30am - 12:30pm

The Anlyan Center – N107

The Genetics Calendar of Events can be viewed on-line at https://medicine.yale.edu/genetics/events/seminars.aspx