



Department of Cellular and Integrative Physiology

School of Medicine

Seminar Series Spring 2021

DATE	Time	SPEAKER	TITLE
1.25.21	12pm	Henry Colecraft, Ph.D. Professor Physiology and Cellular Biophysics Columbia University	"Deconstructing ubiquitin regulation of ion channels: from mechanisms to translation"
2.8.21	12pm	Edith Hamel, Ph.D. Professor Neurology and Neurosurgery McGill University	"Vascular disease and Dementia: White matter pathology, pharmacotherapy and physical exercise"
3.1.21	12pm	Yu Tian Wang, M.D., Ph.D. Professor Neurology University of British Columbia	"Development of memory enhancers as novel therapeutics for improving memory deficits in Alzheimer's disease"
3.22.21	12pm	Martin Paukert, M.D. Assistant Professor Cellular and Integrative Physiology UT Health San Antonio	"Mechanisms and Constraints of Vigilance-Dependent Astroglia Ca^{2+} Dynamics"
3.29.21	12pm	David McKemy, Ph.D. Professor Biological Sciences University of Southern California	"The molecular and cellular basis for pleasant and painful cold sensation."
4.12.21	12pm	Harald Sontheimer, Ph.D. Professor and Chair Neuroscience Virginia Tech	"Glia Neuron Vascular Interactions in Health and Disease"
5.3.21	12pm	Olujimi Ajjola, M.D., Ph.D. Assistant Professor Medicine University California, Los Angeles Health	"Modulating the Nervous System for Cardiac Arrhythmias: Rationale, Mechanisms, & Approaches"
5.24.21	12pm	Jason Pugh, Ph.D. Associate Professor Cellular and Integrative Physiology UT Health San Antonio	"Synaptic deficits in Duchenne Muscular Dystrophy"

ZOOM MEETING ID: 217 047 0487
PASSWORD: CIPhys773!