

## Winter 2024

Noon in BRB 1001/Zoom

<b>Jan 9</b>	<b>Hassan Vahidnezhad, PhD</b> Associate Professor of Pediatrics University of Pennsylvania Perelman School of Medicine and Children's Hospital of Philadelphia	"Challenging Cases of Heritable Skin Diseases: Genomic Medicine, Pathogenesis, and Management"	Penn Invited Speaker
<b>Jan 16</b>	<b>Casey Lee, MS</b> MD, PhD Candidate Immunology	"Fate Induction of Engineered T Cells through Asymmetric Cell Division"	T32 Trainee Research in Progress - Payne and Ellebrecht Labs
<b>Jan 30</b>	<b>Gabriella Rice</b> PhD Candidate, CAMB	"Regulation of Asymmetric Cell Fate in Stratified Epithelia"	Research in Progress Rompolas Lab
	<b>Basta Morgan, PhD</b> Postdoctoral Fellow	"A Systems Approach to Wound Healing and Fibrosis"	
<b>Feb 6</b>	<b>Thomas Leung, MD, PhD</b> Assistant Professor of Dermatology	"New Advances in Scarless Tissue Regeneration"	Research in Progress
<b>Feb 13</b>	<b>Wenqin Luo, PhD</b> Associate Professor of Neuroscience University of Pennsylvania	"Single-soma Deep RNA-seq of Human Dorsal Root Ganglion Neurons Reveals Novel Molecular and Cellular Mechanisms Underlying Somatosensation"	Penn Invited Speaker
<b>Feb 20</b>	<b>Daniel Kim</b> PhD Candidate MVP/CAMB	"Host-mediated Bacterial Interference to Prevent MRSA Colonization"	Research in Progress Planet Lab
<b>Feb 27</b>	<b>Joseph Iacona, PhD</b> Field Application Specialist Advanced Cell Diagnostics	RNAscope Assay Applications and Best Practices for Success	SBDRC Learning Lunch Sponsored by ACD Bio
<b>Mar 5</b>	<b>Brian Capell, MD, PhD</b> Assistant Professor of Dermatology and Genetics	"Epithelial Epigenetics: Chromatin at the Nexus of Epithelial Development, Differentiation, and Cancer"	Peer Mentoring Meeting "Faculty Only"
<b>Mar 19</b>	<b>Vivian Lee, MD</b> Assistant Professor of Ophthalmology Scheie Eye Institute	"Corneal Epithelial and Nerve Regeneration"	Peer Mentoring Meeting "Faculty Only"
<b>Mar 26</b>	<b>Cristina Ricco, BS</b> MD Candidate Rutgers Robert Wood Johnson Medical School	Epidermal Extracellular Vesicles and UVB Irradiation in Mice	Research in Progress Werth Lab