UCSD – Department of Pathology
Pathology Research Lecture Series
Fall 2017
Mondays, 4:00 p.m. – 5:00 p.m.
Leichtag Biomedical Research Building - 1st Floor, Room #107

September 11
Steven Gonias, MD, PhD
UCSD – Department of Pathology
“The Fibrinolysis System in Innate Immunity and the Response to Injury”

September 14 (Thurs, 12PM-1PM)
Yvonne Eisele, PhD
Scripps Research Institute – Department of Molecular Medicine
“Discovery and Characterization of Pathogenic Transthyretin (TTR) Oligomers in Amyloid Disorders”

September 18
Chengbiao Wu, PhD
UCSD - Department of Neurosciences
“Axonal Dysfunction: an Early Cellular Pathology Underlying Neurodegeneration”

September 25
Guo-Min Li, PhD
University of Texas Southwestern – Department of Radiation Oncology
“DNA mismatch repair in cancer susceptibility and therapy”

September 28 (Thurs, 12PM-1PM, CNCB)
Xu Chen, PhD
UC San Francisco – Gladstone Institute of Neurological Diseases
“Role of p300 in Tau Pathogenesis: Acetylation, Autophagy and Metabolic Connection”

October 2
Shizhen (Emily) Wang, PhD
UCSD – Department of Pathology
“Local and systemic effects of cancer: role of extracellular miRNAs”

October 9
Demetrios Braddock, MD, PhD
Yale University – Department of Pathology

October 16
Jesse Dixon, MD, PhD
Salk Institute – Helmsley-Salk Fellow
“Identifying 3D chromatin structural alterations in cancer genomes”

October 23
Seema Aceves, MD, PhD
UCSD – Department of Pediatrics
“Eosinophilic Esophagitis: “Mechanisms and Impacts of Tissue Remodeling”

October 30
Farnaz Hasteh, MD
UCSD – Department of Pathology
“Discrepancies and Errors in Cytology Cases with Emphasis on Recognizing the Sources of Errors: an Interactive Approach to Prevent Mistakes”

November 6
Nicola Allen, PhD
Salk Institute – Laboratory of Molecular Neurobiology
“Astrocyte regulation of neuronal function”

November 13
Howard Feldman, MD, FRCP(C)
UCSD – Department of Neurosciences
“Therapeutic Progress in Alzheimer’s Disease: Recharting Course”

December 4
Jonathan Lin, MD, PhD
UCSD – Department of Pathology
“Genetic Variation of Protein Quality Control in Human Disease”

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OBJECTIVES: Examine current research development and integrate informed clinical decision based on research outcomes. Implement basic sciences and clinical science simultaneously in medical education programs. Discuss responsible and balanced debate on conventional and controversial research influencing the field of health sciences. Evaluate and examine total human condition through basic and clinical science research studies.