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

April 24
Alfredo Molinolo, MD, PhD
UCSD – Department of Pathology
“Rare Bone Disease: The FGF23 Story”

May 1
John Zhang, MD
UCSD, Department of Medicine
“Diversifying T Lymphocyte Fates during Adaptive Immunity Against Microbial Pathogens”

May 8
John Thorson, MD, PhD
UCSD – Department of Pathology
“Clinical Next Generation Sequencing – The Journey and the Experience”

May 15
Kun Zhang, PhD
UCSD – Department of Bioengineering
“Analysis of DNA Methylation Haplotypes in Human Stem Cells and Cancer”

May 23
Peter Humphrey, MD, PhD
Yale University – Department of Pathology
“High-grade Prostate Cancer: Clinicopathologic and Molecular Aspects”

June 5
Maricel Gozo, PhD
Cheresh Lab – Departments of Pathology
“Integrin 83, a Stress Response Gene Driving Stress Tolerance in Epithelial Cancer”
Francesca Soncin, PhD
Parast Lab – Department of Pathology
“Human Placental Development: What the Mouse Can (Not) Tell Us”

June 12
Richard Wong, MD
PGY-4 – Department of Pathology
“Type 2 Innate like Lymphocytes (ILC2) in a Patient with Hypereosinophilic Syndrome”
Stephen Searles
Bui Lab – Department of Pathology
“Cell-cell Fusion as a Mechanism of DNA Exchange in Cancer”

June 19
Zeljko Dvanajscak, MD
PGY-2 – Department of Pathology
“Thrombotic Microangiopathy and IgA-dominant Immune Complex-mediated Renal Injury Following Chemotherapy: A Novel Association?”
Amritha Balakrishnan
Morris Lab – Department of Pathology
“Analysis of T Cell Responses in Chronic Graft versus Host Disease by Single Cell Sequencing”

June 26
Heike Kroeger, PhD
Lin Lab – Department of Pathology
“Small Molecule ATF6 Activators Differentiate hESCs/hiPSCs Into Vascular Endothelium”
David Carr, MD
PGY-2 – Department of Pathology
“Epidemiologic Evaluation of Biopsies Performed for Potential Gastrointestinal Graft-versus-host disease”

The University of California, San Diego School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of California, San Diego School of Medicine designates this educational activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

OBJECTIVES Examine current research development and integrate informed clinical decisions 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.

For Information, contact Graham Ryan/E-Mail: grryan@ucsd.edu
http://pathology.ucsd.edu/pathology_conferences.htm