Wednesdays at Noon
In-person seminars CRB / Austrian Auditorium

January 10th
Tal Korem, PhD
Columbia University
“Genomic variability in the microbiome and relevance to human health”

January 17th
Tami Lieberman, PhD
Massachusetts Institute of Technology
“Community assembly in skin microorganisms”

January 24th
Robert Seder, MD
National Institute of Allergy and Infectious Diseases
“Vaccination Against Malaria, Tuberculosis and Cancer: Intravenous Delivery Optimizes the Magnitude and Quality of T cell Immunity”

January 31st
Jeffrey Weiser, MD
New York University
“Selfish genes, competition and consequences for pneumococcal pathogenesis”

February 7th
CANCELLED

February 14th
Louise Moncla, PhD
Penn Vet
“Reconstructing the ecological and epidemiologic avian influenza viruses in North America”

February 21st
Marina Caskey, MD
The Rockefeller University
“bNAb Strategies for HIV Cure: Experience with 3BNC117 & 10-1074”

February 28th
Elaine Hsiao, PhD
UCLA
“Toward Understanding Mechanisms for Microbiome-Nervous System Interactions”

March 6th
Masaru Kanekyo, DVM, PhD
National Institute of Allergy and Infectious Diseases
“TBA”

March 13th
Paul Bieniasz, PhD
The Rockefeller University
“TBA”

March 20th
Andrea Reboli, PhD
UMass Chan Medical School
“Intestinal IgA response: from generation to regulation”

March 27th
David Martinez, PhD
Yale School of Medicine
“Immunologic approaches to emerging and re-emerging RNA viruses”

April 3rd
Ivaylo Ivanov, PhD
Columbia University
“Microbiota-immune interactions in health and disease”

April 10th
Ami Bhatt, MD, PhD
Stanford University
“From Precise Microbiome Genomics to Precision Medicine”

April 17th
Borden Lacy, PhD
Vanderbilt University
“Understanding the mechanistic roles of toxins in C. difficile infection”

April 24th
Ann Chahroudi, MD, PhD
Emory University
“HIV Persistence and Cure: Insights from Nonhuman Primate Studies”

May 1st
Anthony Fehr, PhD
University of Kansas- Lawrence
“The impact of ADP-ribosylation on virus infection and innate immunity”

May 8th
Bonnie Bassler, PhD
Princeton University
“Quorum Sensing Across Domains: From Viruses to Bacteria to Eukaryotes”

May 15th
Theodore Pierson, PhD
National Institute of Allergy and Infectious Diseases
“TBA”

For more information or if you would like to meet with any of the speakers, email MicroSeminar@pennmedicine.upenn.edu

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