

Medical Microbiology & Immunology

MMI 291 Seminar Series

Emerging Challenges in Microbiology and Immunology



Medical Microbiology & Immunology School of Medicine MMI 291 Seminar Series

Current Theme: Interdisciplinary Research Fall Quarter 2019 – CRN 43601

Friday, October 4, 2019 12:10 – 1 p.m. at GBSF 1005

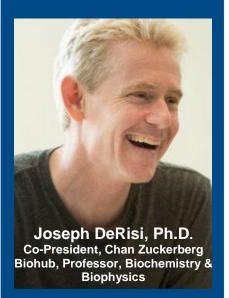
"Genomic Approaches to Infection and Autoimmunity"

Dr. Joseph DeRisi is a professor of Biochemistry and Biophysics at the University of California, San Francisco. Dr. DeRisi is infusing biomedical research with an inventor's flair. He led the development of a new diagnostic tool called the Virochip that contains DNA from every known virus that can quickly scan blood or spinal fluid for evidence of infection. A self-described "biologist who is also a serious computer nerd," his lab at the University of California, San Francisco, is combining an innovative software tool with new genome sequencing technology to develop a prototype diagnostic test that could reveal any infectious disease with near certainty.

We hope to see you there!

October

4



University of California, San Francisco

Medical Microbiology & Immunology School of Medicine

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