



UNIVERSITY OF
NOTRE DAME

College of Science

BOLER-PARSEGHIAN
Center for Rare & Neglected Diseases

Clinical Translational Seminar Series 2021



Joseph DeRisi, Ph.D.

Professor of Biochemistry and Biophysics at the University of California, San Francisco; Co-President of the Chan Zuckerberg BIOHUB

“Rapid deployment of SARS-CoV-2 testing: the CLIAHUB”

[Register for this event today](#)

A Zoom link will be sent to you before the day and time of the event

Monday, August 31, 2020 4-5:30 pm

Dr. DeRisi received his Ph.D. in Biochemistry from Stanford University in 1999. He subsequently joined the University of California, San Francisco as an Assistant Professor. He is now Professor at UCSF and co-Chair of the Chan Zuckerberg Hub. His many accolades include the MacArthur Foundation ‘Genius’ Award and election to the National Academy of Sciences. He is famous for many ‘firsts’, beginning with the first printing of genome expression arrays as a graduate student, followed by pioneering differential gene expression in cancer cells, malaria parasites and for virus discovery including SARS. He has made amazing discoveries tracking disease from mammals to insects that have been widely shared through his commitment to Open Access. Most recently, he transformed his research laboratory to CLIA approved status for testing COVID-19 in eight days, provides prolific testing for underserved populations and a model for the academy in a pandemic.