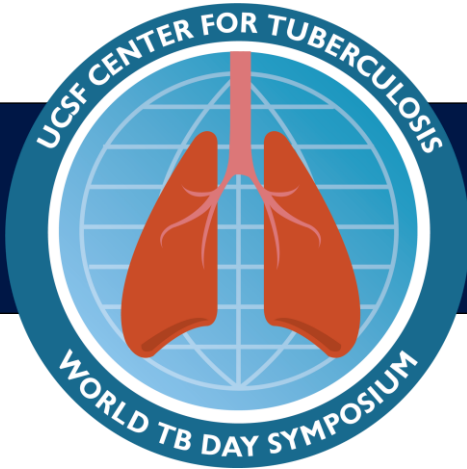


London  
San Francisco



# World TB Day Symposium

Thursday, March 24, 2022

8:30 a.m. – 12:00 p.m.

Pacific Daylight Time

#EndTB

#WorldTBDay

#UCSFWorldTBDay

#WorldTBDay2022

Center for  
Tuberculosis

**UCSF**

University of California  
San Francisco



Time	Topic	Speaker(s)
8:30	<b>Welcome</b>	Payam Nahid, MD, MPH Director, UCSF Center for Tuberculosis Lisa Chen, MD Principal Investigator, CITC, UCSF
8:35	<b>Keynote: My TB Story – Listening to What the TB Community has Done Right and Needs to Do Better</b> Moderator: Eric Goosby, MD, Professor, UCSF	
	<ul style="list-style-type: none"> <li>Welcome and Speaker Introductions</li> <li>Keynote Address:</li> <li>Keynote Panel:</li> </ul>	Eric Goosby, MD Ami Bera, MD US Representative, Sacramento, California Phumeza Tisile, Advocacy Officer, TB Proof Gloriah Kerubo, Advocacy Officer, NEPHAK Global Community Advisory Board (TB CAB) Rhea Lobo Communications Officer, GCTA
	<ul style="list-style-type: none"> <li>Moderated discussion</li> </ul>	All Speakers
9:25	Break	
9:30	Welcome to London	Payam Nahid, MD, MPH Marc Lipman, MD Director, UCL-TB
9:35	<b>SESSION 1: Let's Make It Count – Innovation in Patient-Centered Trials (Live with London)</b> Moderators: Angela Crook, PhD and Gustavo Velásquez, MD, MPH	
	<ul style="list-style-type: none"> <li>Opening remarks and speaker introductions</li> <li>What matters to DR-TB patients about their treatment? – results from a multi-national qualitative study</li> <li>Clinical trial evidence to clinical practice, the PRACTECAL pathway</li> <li>First time around the sun – duration-randomization TB clinical trial designs in the field: DRAMATIC, UNITE4TB, and SPECTRA-TB</li> <li>Lessons in stratified medicine from TBTC S31 / ACTG A5439</li> </ul>	Angela Crook, PhD Professor, UCL Gustavo Velásquez, MD, MPH Assistant Professor, UCSF Annabelle South, MPhil, MSc Institute of Clinical Trials and Methodology, UCL Bern-Thomas Nyang'wa, MBBS, MPH LSHTM and Médecins Sans Frontières Patrick Phillips, PhD Assistant Professor, UCSF Marjorie Imperial, PhD* Postdoctoral Research Fellow, UCSF
	<ul style="list-style-type: none"> <li>Moderated discussion / Q&amp;A</li> </ul>	All Speakers
10:30	Break	
10:32	<b>SESSION 2: Bringing TB Science to TB Patients – Policy, Program, and Implementation Innovations</b> Moderator: Christopher Berger, MD*	
	<ul style="list-style-type: none"> <li>Opening remarks and speaker introductions</li> <li>California tuberculosis elimination plan, 2021-2025</li> <li>Multicomponent strategy with decentralized molecular testing for tuberculosis: XPEL TB trail results</li> <li>The global economic cost of tuberculosis mortality and the impact of not meeting the Sustainable Development Goals tuberculosis targets - A Full-income analysis</li> </ul>	Christopher Berger, MD* Jennifer Flood, MD, MPH Chief, California Tuberculosis Control Branch Adithya Cattamanchi, MD, MAS Professor, UCSF Sachin Silva, DrPH Institute for Global Health Diplomacy and Delivery, UCSF
	<ul style="list-style-type: none"> <li>Moderated discussion / Q&amp;A</li> </ul>	All Speakers
11:12	Break	
11:14	<b>SESSION 3: Sciencing Our Way out of the TB Pandemic</b> Moderator: Sara Suliman, PhD, MPH	
	<ul style="list-style-type: none"> <li>Opening remarks and speaker introductions</li> <li>Casting the net wide: Identification of Mtb antigens that induce superior IL17 responses during human infection</li> <li>Harnessing metabolism for control of TB infection</li> <li>Tissue engineering and organoid models to study host-pathogen interactions in TB</li> </ul>	Sara Suliman, PhD, MPH Paul Ogongo, PhD Postdoctoral Researcher, UCSF Sarah Stanley, PhD Associate Professor, UCB Matthew Kutys, PhD* Assistant Professor, UCSF
	<ul style="list-style-type: none"> <li>Moderated discussion / Q&amp;A</li> </ul>	All Speakers
11:55	<b>Closing remarks</b>	Payam Nahid, MD, MPH Lisa Chen, MD
12:00	Close of event	

\* The TB Research and Mentorship Program (TB RAMP, R25 AI147375) is an integrated program of creative educational, training, and mentoring activities with a focus on research skills development, provision of research opportunities and experiences, and sustained mentoring activities.