8:00  Continental breakfast
8:30  TB Local to Global Epidemiology: the Big Picture, 
     Paul Drain (UW)
8:50  Promise of Novel Vaccines and Clinical Trial Considerations, 
     Chetan Seshadri (UW)
9:10  Researching TB for Maternal and Child Health, Sylvia 
     LaCourse (UW)
9:30  Panel Discussion 
     Moderator: Paul Drain (UW)
10:00 Coffee break
10:30 The Availability and Use of Cost Data to Support Modeling to 
     Inform TB Programs, Carol Levin (UW)
10:50 TB Diagnostics Pipeline and Landscape, Paul Drain (UW)
11:10 TB Treatment: The New Meets the Old, Tom Hawn (UW)
11:30 Panel Discussion 
     Moderator: Tom Hawn (UW)
12:00 Lunch & Breakout Sessions
1:30  TB Pathogenesis, David Sherman (UW)
1:50  Research Advances and Priority Questions for Reducing TB/ 
     HIV Mortality, Adrienne Shapiro (UW)
2:10  Using Epidemiological Models to End the TB Epidemic, 
     Bradley Wagner (IDM)
2:30  Panel Discussion 
     Moderator: David Sherman (UW)
3:00 Coffee break
3:30  Frontier of TB Immunology and Biomarkers, Javeed Shah 
     (UW)
3:50  New Directions for TB Prevention, Jamie Cowan (UW)
4:10  Panel Discussion 
     Moderator: Javeed Shah (UW)
4:30  Program Concludes

SEMINAR OF GLOBAL TB/HIV RESEARCH
Program Agenda
Friday, August 2, 2019
8:00 a.m. - 4:30 p.m.
Orin Smith Auditorium, Building C
South Lake Union Campus