August 15	Topic	Presenter
8:00am-12:00pm	Breakout sessions	
12:00pm-1:00pm	Lunch (Room 6A)	
1:00pm-1:30pm	Ending a cooperative agreement	John Canfield (NCHHSTP OD)
1:30pm-2:00pm	Welcome and introductions	Michelle Van Handel and John Canfield (NCHHSTP OD)
2:00pm-3:15pm	Elimination of HIV, hepatitis C, and tuberculosis *(moderator: Michelle Van Handel)*	
	▪ The role of HIV screening and care linkage in reaching "Ending the HIV Epidemic" targets	Kevin Delaney (NCHHSTP/DHAP)
	▪ Effects of hepatitis C virus treatment and harm reduction in a high-burden network of people who inject drugs in rural United States	Lin Zhu (Harvard University)
	▪ Prospects for TB elimination in the US	Nick Menzies (Harvard University)
3:15pm-3:30pm	Break	
3:30pm-4:45pm	Presentations on tuberculosis *(moderator: Suzanne Marks)*	
	▪ Using modeling to develop, support, and evaluate TB elimination strategies in California	Priya Shete (University of California, San Francisco) and Adam Readhead (California Department of Public Health)
	▪ Five-year TB NEEMA accomplishments and lessons learned	Sourya Shrestha, Youngji Jo, and David Dowdy (Johns Hopkins University)
	▪ Analyses and tools for forecasting the impact of changes in US and international TB policies	Nick Menzies and Christian Testa (Harvard University)

August 16	Topic	Presenter
8:30am-9:45am	Presentations on HIV and STDs among high-risk populations *(moderator: Karen Hoover)*	
	▪ Effect of HIV diagnosis knowledge on sexual sero-adaptive behaviors among men who have sex with men: A comprehensive systematic review	Mohsen Malekinejad (University of California, San Francisco)
	▪ Updates on risk of HIV acquisition attributable to other sexually transmitted infections among high-risk populations: Quantifying the effect of various biases on meta-analyzed estimates: Systematic review	Mohsen Malekinejad (University of California, San Francisco)
	▪ Estimating the effect of NG/CT screening on HIV incidence in a dynamic sexual network of men who have sex with men	Jeb Jones (Emory University)
9:45am-10:00am	Break	
10:00am-11:15am	Presentations on sexually transmitted diseases *(moderator: Tom Gift)*	
	▪ Adaptive guidelines for the treatment of gonorrhea infection to increase the effective lifespan of antibiotics	Josh Salomon (Stanford University)
	▪ Local perspectives into gonorrhea prevention: Exploratory analysis of screening strategies in Baltimore and San Francisco	Minttu Roenn (Harvard University)
	▪ Modeling syphilis in Louisiana and Massachusetts: Exploring how epidemic context affects control strategy	Christian Testa (Harvard University)
11:15am-12:15pm	Lunch (Room 6A)	
12:15pm-1:30pm	Presentations on viral hepatitis *(moderator: Liesl Hagan)*	
	▪ Cost-effectiveness of several Hep B vaccination strategies among adults	Eric Hall (Emory University)
	▪ Hepatitis B prevalence association with current and past sexually transmitted infections: A systematic review and meta-analysis	Elliot Marseille (Health Strategies International) and Jim Kahn (University of California, San Francisco)
	▪ Predicting the budgetary impact of HCV testing and treatment strategies in U.S. prisons: A user-friendly metamodel-based tool	Huaiyang Zhong (Stanford University)
1:30pm-1:45pm	Break	
1:45pm-3:00pm	Presentations on adolescent and school health *(moderator: Kathleen Ethier)*	
	▪ Health impact strategies to promote PrEP adherence among adolescent MSM	Deven Hamilton (University of Washington)
	▪ Cost-effectiveness of pre-exposure prophylaxis among adolescent sexual minority males	Li Yan Wang (NCHHSTP/DASH)
	▪ Predicting impact of behavior change on adolescent STIs in the US: Modeling tool, data, and case study	Eli Rosenberg (State University of New York at Albany)
3:00pm-3:30pm	Closing session	
3:30pm	Adjourn	