

STI CLINICAL UPDATE

San Francisco Department of Public Health;
San Francisco City Clinic

3.75 CME UNITS
AT NO COST

Thursday, November 4, 2021

9:00AM-1:00PM (PST)

REGISTER HERE: <https://bit.ly/3hLfNkZ>

The San Francisco Department of Public Health continues to see concerning rises in sexually transmitted infections (STIs). This half-day, virtual event will provide important updates in the field of sexual health to help providers strengthen the delivery of STI prevention and care. Hear from local experts on STI epidemiology in San Francisco, important recommendations to prevent congenital syphilis, updates from the 2021 CDC STI Treatment Guidelines, and a lively case panel.

Learning Objectives

- Summarize current STI trends in San Francisco
- Identify and screen those most at risk for syphilis in San Francisco
- Describe updated treatment recommendations for chlamydia, gonorrhea, *Mycoplasma genitalium*, NGU, and trichomonas

MEET THE EXPERTS



Oliver Bacon, MD, MPH



Stephanie Cohen, MD, MPH



Kelly Johnson, MD, MPH



Ina Park, MD, MS

QUESTIONS ?

Elizabeth Olson, MPH, Clinical Program Manager: elizabeth.olson@ucsf.edu

CME Disclosure: This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint providership of the University of Nevada, Reno School of Medicine and the California Prevention Training Center. The University of Nevada, Reno School of Medicine is accredited by the ACCME to provide continuing medical education to physicians. The University of Nevada, Reno School of Medicine designates this live activity for a 3.75 AMA PRA Category 1.0 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity. Nurses may receive continuing nursing education credit for this educational activity as the ANCC accepts AMA PRA Category Credits through its reciprocity agreement. The University of Nevada, Reno School of Medicine designates this live activity for a maximum of 3.75 AMA PRA Category 1.0 Credit(s)[™].