



SF City Clinic (SFCC) is a nationally recognized center of excellence in sexual health services that provides low-barrier, stigma-free care to all patients, regardless of insurance status. SFCC offers comprehensive, integrated sexual and reproductive health care grounded in a syndemic approach, including:

- STI, HIV, HCV screening, diagnosis, and treatment
- Innovative diagnostics, including point-of-care PCR testing for gonorrhea and chlamydia
- Women’s health
- Behavioral health
- Pre- and Post-exposure prophylaxis for HIV prevention (PrEP and PEP)
- Doxycycline post-exposure prophylaxis (Doxy-PEP) for STI prevention
- Vaccines, including hepatitis A, hepatitis B, meningococcus, human papillomavirus (HPV), mpox, and COVID-19
- Overdose prevention (Narcan and fentanyl test strips)
- Expert consultation on complex STI cases for providers throughout San Francisco

SFCC is an essential site for HIV and STI prevention and treatment

- In 2022:
 - 12,912 visits and 6639 patients served, of whom 43% B/AA or Latino, 13% Asian, 32% White, 12% Native American or unknown race/ethnicity
 - 31% of patients ages <30 years
 - 50% LGBTQ
 - Diagnosed 13% of chlamydia, 14% of gonorrhea, 9% of early syphilis cases and 10% of HIV cases citywide
 - Initiated 759 people on HIV PrEP and 278 people on doxy-PEP
- During mpox outbreak from May 2022 through December 2022:
 - Diagnosed 17% of citywide cases
 - Treated 206 patients with tecovirimat
 - Enabled increased equitable access to vaccine (33% of people vaccinated at SFCC were Black or Latino; citywide 23%)

SFCC helps build a culturally competent workforce and is a clinical training site for medical and nursing students, residents, and fellows.

SFCC is an incubator of innovation and supports the generation of knowledge through research:

Our research team conducts NIH, CDC, and industry-funded research projects with a focus on improving STI and HIV diagnostic tests, treatments, and prevention strategies.

Visit www.sfcityclinic.org: dedicated website with resources for patients and providers