



San Francisco Monthly STD Report

Data for January, 2014
Report prepared February 28, 2014

Table 1. STDs among residents, January, 2014.

	2014		2013	
	month	YTD	month	YTD
Gonorrhea	241	241	214	214
Male rectal gonorrhea	77	77	69	69
Chlamydia	471	471	457	457
Male rectal chlamydia	101	101	116	116
Syphilis (adult total)	108	108	113	113
Primary & secondary	47	47	46	46
Early latent	42	42	48	48
Unknown latent	0	0	0	0
Late latent	19	19	19	19
Neurosyphilis	0	0	0	0
Congenital syphilis	0	0	0	0
PID	10	10	9	9

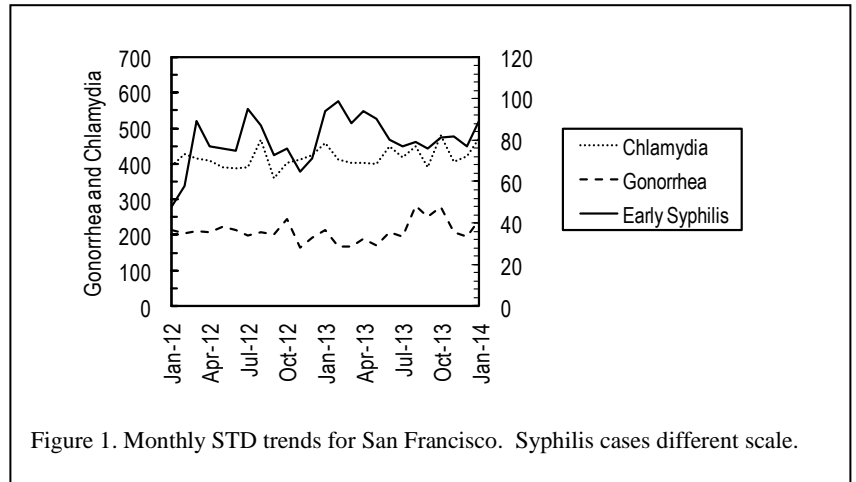


Figure 1. Monthly STD trends for San Francisco. Syphilis cases different scale.

Table 2. Selected STD cases and rates for San Francisco by age and race/ethnicity, 2014 through January only. Rates equal cases per 100,000 residents per year based on 2000 US Census data.

	(All races)		Asian/PI		African American		Hispanic		White	
	cases	rate	cases	rate	cases	rate	cases	rate	cases	rate
<i>All ages</i>										
Chlamydia	471	727.7	62	294.8	79	1,479.6	65	712.3	153	541.7
Gonorrhea	241	372.3	13	61.8	43	805.4	36	394.5	115	407.2
Early syphilis	89	137.5	5	23.8	13	243.5	16	175.3	50	177.0
<i>Under 20 yrs</i>										
Chlamydia	46	1,074.5	4	220.3	18	3,280.5	3	324.9	9	973.5
Gonorrhea	10	233.6	1	55.1	5	911.3	0	0.0	0	0.0
Early syphilis	1	23.4	0	0.0	1	182.3	0	0.0	0	0.0

Table 3. HIV testing among City Clinic patients, January, 2014.

	2014		2013	
	month	YTD	month	YTD
Tests	611	611	553	553
Antibody positive	11	11	9	9
Acute HIV infection	0	0	3	3

Note: All statistics are provisional until the annual report is released for the year. Morbidity is based on date of diagnosis. Totals for past months may change due to delays in reporting from labs and providers.

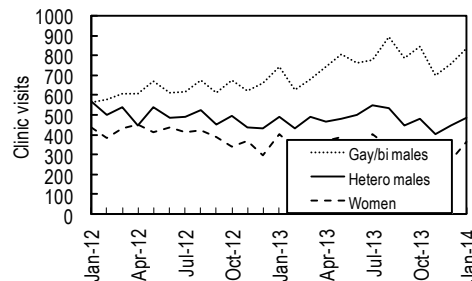


Figure 2. City Clinic visits by gender and orientation.

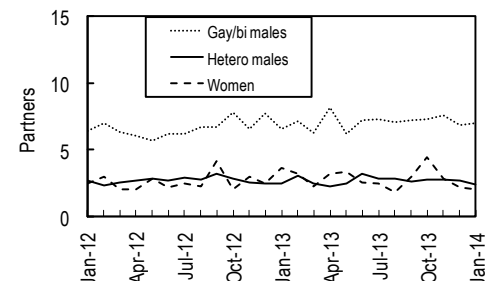


Figure 3. Average number of recent* sex partners for City Clinic visits by gender and sexual orientation. *Recall period is 3 months.

Best Practices in Positive STD Result Follow-up and Partner Management Webinar Now Available

On October 24, 2013, in collaboration with the California Family Health Council, San Francisco City Clinic (SFCC) staff conducted a webinar entitled "Best Practices in Positive STD Result Follow-up and Partner Management". This webinar is available online at <http://www.sfcityclinic.org/providers/#STD>, under the section *General STD Management Guidelines*.

The webinar is designed for San Francisco clinicians and staff who offer STD testing to clients or patients and is broken down into five short modules that can be accessed on demand and will remain available on the SFCC website as a reference. In the first content module, Monica Lee provides information about how to complete and submit a Confidential Morbidity Report (CMR) for STDs to the San Francisco Department of Public Health (SFDPH). In the second, Trang Nguyen demonstrates how the provider-reported data from the CMR is used to understand STD epidemiology in San Francisco, in order to better inform our prevention and control efforts. Finally, Charles Fann provides an overview of the SFDPH services available to assist providers by helping ensure their clients or patients complete treatment and are offered partner services and linkage to care.

San Francisco providers are essential partners with SFDPH STD staff in the prevention and control of STDs in our city. The information provided via the CMRs helps create the monthly report you are now reading. STD staff are available to help with any questions about the CMR and with ensuring treatment and partner notification services. Please remember that the reportable STDs are: chlamydia, gonorrhea, syphilis, Lymphogranuloma Venereum (LGV), chancroid, and pelvic inflammatory disease (PID). **Syphilis is reportable to SFDPH within 1 working day of identification. All other positive diagnoses are reportable to SFDPH within 7 days of the diagnosis, including treatment information.** The CMR can be found online at: <http://www.sfcityclinic.org/providers/CMRandReportableDiseaseList.pdf>. Please contact Monica Lee (415-487-5524) with any questions about completing the CMR or the other information provided here. *ML/TQN*