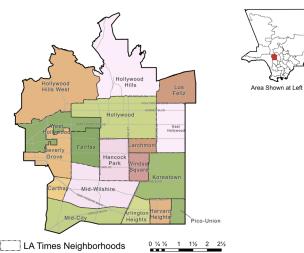
Hollywood-Wilshire

Health District No. 34



Rank

Major Street

out of 26¹

Average infections *per infected person*² 1.72

Average infections *per year per square mile*²

105.19

ALL HIV & STD INCIDENTS ³			
Rate Per 100,000 Person-Years	Los Angeles County		
	Rate	(LAC) Rate	
HIV, 2010-2014	72	19	
Syphilis, 2010-2014	140	32	
Gonorrhea, 2010-2014	380	112	
Chlamydia, 2010-2014 ⁴	684	461	

Count of infected persons

4,263

RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS²

	N	% of LAC Total
Residents Represented ⁶	9,715	15.3%

	N	%	LAC %
Current Gender ⁷			
Male	8,761	90.2%	69.7%
Female	881	9.1%	29.9%
Transgender	53	0.5%	0.3%
Transgender M-F	41	0.4%	0.2%
Transgender F-M	<5	-	0.0%
	N.	0/	LAC
	N	%	%
Race/Ethnicity ⁷		4= 00/	22.22/
White	4,367	45.0%	20.8%
African American	1,197	12.3%	29.5% 38.1%
Latino Asian	2,830 365	29.1% 3.8%	38.1% 11.6%
AI/AN ⁸	53	0.5%	3.5%
NHOPI ⁸	-	-	0.3%
	N	%	LAC %
Select Populations	IN	70	70
MSM/MSMW	6,545	67.4%	38.4%
Youth (15-19 years) ⁹	409	4.2%	13.4%
Youth (15-24 years) ⁹	2,198	22.6%	38.3%
Pregnant ⁹	81	0.8%	4.4%
Pregnant	91	0.8%	4.4%
	N	%	LAC %
Syphilis Stage (if any)9			
Early Syphilis ¹⁰	2,115	21.8%	14.0%
Congenital Syphilis	2,113	0.0%	0.1%
,	_	2.070	2.2/0

HIV & STD BURDEN BY INFECT CO-INFECTION, 2010-2014	•	39.0% (CT Only)
29.0% GC	9.2% CT	61.0% All Others* 5.0% HIV
5.8% SY 6.4%		4.0% BHIV/GC/ CT
0.4% SY/CT 10.5% BHIV/CT		9.8% BHIV/SY
1.2% AHIV/CT 1.6% AHIV/GC		10.5% HIV/GC

*Residents with a HIV, Syphilis, Gonorrhea or high risk Chlamydia incident in 2010-2014. Residents with only Chlamydia incidents are excluded from the larger pie chart and data shown "among infected persons".

INFECTION CHARACTERISTICS AMONG INFECTED PERSONS²

	N	% of LAC Total
Infections & Co-		
infections ⁵	16,726	17.2%

	N	% of LAC Total
Incidents Represented ³		
HIV Incidents	1,755	18.2%
Syphilis Incidents	3,405	21.1%
Gonorrhea Incidents	9,230	16.6%
Chlamydia Incidents	5,897	15.9%

ACRONYMS

SY = Syphilis GC = Gonorrhea PLWH (+ STD) = Persons living with HIV who had an STD in 2010-2014 or were diagnosed with HIV in 2010-2014 AHIV = Acquired HIV 30 days or more after STD infection

BHIV = Acquired HIV 30 days or more before STD infection WHIV = HIV co-infected at time of STD infection (within +/- 30 days)

LAC = Los Angeles County

% of LAC = (# in Health District w/characteristic + Total LAC)

LAC % = (# in LAC w/characteristic ÷ Total LAC)



CS AMONG IN	IFECTED		RESIDENT CHARACTERISTI PERSONS ²	CS AMONG IN	IFECTED		POPULATION DEMOGRA	PHICS, 2014
	0/	LAC		8.1	0/	LAC		
N	%	%	Infaction & Co infaction	N	%	%	Co	N
								251 625
				fter STD				251,635 242,592
2.341	24.1%	19.5%	_		0.1%	0.0%	remale	242,392
								N
							Ago	IN
	•,-	V						62.402
4.946	50.9%	59.6%						62,493
								29,378
				200	2,0	2.075		73,471
				36	0.4%	0.2%		101,848
210	2.570	1.2,0						81,618
2 455	25 3%	25.6%						62,518
							60+	82,901
								••
							- /=·! ! !	N
203	2.170	1.770	· · ·					
		LAC						192,048
N	%							35,121
	70	70		, , , , ,				171,311
			other health districts. It adjus	ts for populatior	n and geograp	nic size.		94,633
843	8.7%	9.3%		• •				763
							NHOPI	351
14	0.1%	0.1%						
			<u> </u>					
			calculation.				N	
								104,984
			Sources.					149,888
			⁷ Percentages may not add up t	to 100% due to r	ounding or ex	clusion of		153,767
	0.070	0.070		a are suppressed	d for <5 persor	is and/or	200% FPL	225,096
	0.7%	0.3%		dan Nation NUIC	ODI Nativa III			
106	1.1%	0.5%	Pacific Islander.	skan Native. NHC	JPI = Native Ha	awallan/Other		
	1.5%	0.5%	Defined as 'ever reported' du	ring the 2010-20)14 period.			N
747		0.070				or early	Insurance Status	
141 556		2 3%	Early Syphilis includes all case	s staged as prim	ary, secondary	, or carry	ilisurance Status	
556	5.7%	2.3%	latent.			•	Medi-Cal Eligible	
		2.3% 7.7% 5.9%	, ,,			•		58,647
	N 2,341 396 77 10 4,946 1,075 323 246 2,455 729 334 205 N 843 14 16 21 52 116 96 92 2fore STD 71	2,341 24.1% 396 4.1% 77 0.8% 10 0.1% 4,946 50.9% 1,075 11.1% 323 3.3% 246 2.5% 2,455 25.3% 729 7.5% 334 3.4% 205 2.1% N % 843 8.7% 14 0.1% 16 0.2% 21 0.2% 52 0.3% 116 0.7% 96 0.6% 92 0.6% efore STD 71 0.7%	2,341 24.1% 19.5% 396 4.1% 2.2% 77 0.8% 0.4% 10 0.1% 59.6% 1,075 11.1% 8.1% 323 3.3% 2.0% 246 2.5% 1.2% 25.6% 729 7.5% 8.0% 334 3.4% 3.0% 205 2.1% 1.7% LAC N % \$843 8.7% 9.3% 14 0.1% 0.1% 6 0.2% 0.1% 52 0.3% 0.3% 116 0.7% 1.0% 96 0.6% 92 0.6% 0.6% 92 0.6% 0.6% effore STD 71 0.7% 0.3%	N	N % % % N N	N	N	N



LAC

%

49.3%

50.7%

LAC

%

16.6%

9.7%

15.3%

14.4%

14.0%

13.0% 17.0%

LAC

%

28.4%

8.6%

48.2%

14.4%

0.2%

0.2%

LAC

%

18.1%

25.8%

26.4%

40.4%

LAC

%

10.1%

17.6%

%

50.9%

49.1%

%

12.6%

5.9%

14.9%

20.6%

16.5%

12.6%

16.8%

%

38.9%

7.1%

34.7%

19.1%

0.2%

0.1%

%

21.2%

30.3%

31.1%

45.5%

%

26.1%

17.0%