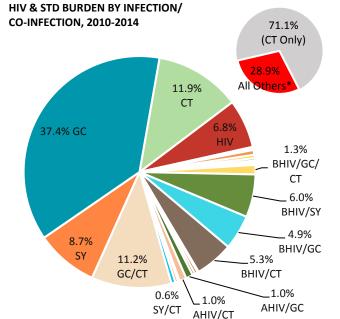
of infected persons

West Valley
Health District No. 86



*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".

Rank 16 out of 261

LA Times Neighborhoods

Major Street

Average infections *per infected person*² **1.43**

Average infections *per*year per square mile²

5.08

ALL HIV & STD INCIDENTS ³						
Rate Per 100,000 Person-Years						
Rate	(LAC) Rate					
12	19					
21	32					
68	112					
327	461					
	21 68					

INFECTION CHARACTERISTICS AMONG INFECTED PERSONS²

	N	% of LAC Total
Infections & Co-		
infections ⁵	5,106	5.3%

	N	% of LAC Total		
Incidents Represented ³				
HIV Incidents	533	5.5%		
Syphilis Incidents	912	5.6%		
Gonorrhea Incidents	2,962	5.3%		
Chlamydia Incidents	1,690	4.6%		

ACRONYMS						
SY = Syphilis	GC = Gonorrhea	CT = Chlamydia				
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 <u>after STD</u> infection						
BHIV = Acquired H	IV 30 days or more before STD i	infection				
WHIV = HIV co-infe	ected at time of STD infection (v	within +/- 30 davs)				

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

PLWH (+ STD):

1,000 2,564

RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS²

	N	% of LAC Total
Residents Represented ⁶	3,564	5.6%
•		

			LAC
	N	%	%
Current Gender ⁷			
Male	2,458	69.0%	69.7%
Female	1,101	30.9%	29.9%
Transgender	<5	-	0.3%
Transgender M-F	<5	-	0.2%
Transgender F-M	<5	-	0.0%
			LAC
	N	%	%
Race/Ethnicity ⁷			
White	1,017	28.6%	20.8%
African American	453	12.7%	29.5%
Latino	1,518	42.6%	38.1%
Asian	160	4.5%	11.6%
AI/AN ⁸	5	0.1%	3.5%
NHOPI ⁸	15	0.4%	0.3%
			LAC
	N	%	%
Select Populations			
MSM/MSMW	1,322	37.1%	38.4%
Youth (15-19 years)9	379	10.6%	13.4%
Youth (15-24 years) ⁹	1,236	34.7%	38.3%
Pregnant ⁹	96	2.7%	4.4%
			LAC
	N	%	%
Syphilis Stage (if any)9			
Early Syphilis ¹⁰	487	13.7%	14.0%
Congenital Syphilis	8	0.2%	0.1%



LAC = Los Angeles County

RESIDENT CHARACTERISTIC PERSONS ²	CS AMONG IN	IFECTED		RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS ²			POPULATION DEMOGRAF	PHICS, 2014			
			LAC				LAC				LAC
	N	%	%		N	%	%		N	%	%
Recurrent STD				Infection & Co-infection				Sex			
Infections				Combinations ^{5,9,11}				Male	436,201	49.4%	49.3%
Syphilis (SY)				Acquired HIV Infection Aft	<u>ter</u> STD			Female	445,915	50.6%	50.7%
1 incident	763	21.4%	19.5%	SY, GC, CT	4	0.1%	0.0%				
2 incidents	55	1.5%	2.2%	SY, GC	3	0.1%	0.1%				LAC
3 incidents	13	0.4%	0.4%	SY, CT	2	0.1%	0.1%		N	%	%
4 or more	0	0.0%	0.1%	GC, CT	15	0.4%	0.5%	Age			
Gonorrhea (GC)				Syphilis (SY)	18	0.5%	0.5%	0-12	142,301	16.1%	16.6%
1 incident	2,099	58.9%	59.6%	Gonorrhea (GC)	41	1.2%	1.1%	13-19	80,619	9.1%	9.7%
2 incidents	248	7.0%	8.1%	Chlamydia (CT)	37	1.0%	1.0%	20-29	127,125	14.4%	15.3%
3 incidents	70	2.0%	2.0%	No HIV Infection				30-39	124,587	14.1%	14.4%
4 or more	34	1.0%	1.2%	SY, GC, CT	12	0.3%	0.2%	40-49	126,579	14.3%	14.0%
Chlamydia (CT)				SY, GC	19	0.5%	0.6%	50-59	120,764	13.7%	13.0%
1 incident	832	23.3%	25.6%	SY, CT	29	0.8%	0.7%	60+	160,141	18.2%	17.0%
2 incidents	248	7.0%	8.0%	GC, CT	542	15.2%	18.4%	001	100,141	10.270	LAC
3 incidents	58	1.6%	3.0%	Syphilis (SY)	431	12.1%	10.6%		N	%	%
4 or more	40	1.1%	1.7%	Gonorrhea (GC)	1,677	47.1%	46.0%	Race/Ethnicity		70	70
				Chlamydia (CT)	441	12.4%	15.4%	White	393,098	44.6%	28.4%
			LAC	¹ Rank is based on results from the	he hot snot and			African American	36,682		8.6%
	N	%	%	infections and number of peop				Latino	349,473	4.2% 39.6%	48.2%
Infection & Co-infection		·		risk Chlamydia incident during	the 2010-2014	period, relativ	e to the		•		
Combinations ^{5,9,11}				other health districts. It adjusts				Asian	100,376	11.4%	14.4%
HIV Infection Only	347	9.7%	9.3%	² Residents with only Chlamydia	incidents are e	xcluded for all	data shown	AI/AN	1,501	0.2%	0.2%
Co-Infected w/HIV				"among infected persons". 3 Consists of reported incidents of	during the 2010	1-2014 neriod	without	NHOPI	986	0.1%	0.2%
SY, GC, CT	2	0.1%	0.1%	regard to other co-infections.	during the 2010	7-2014 periou	Without				
SY, GC	4	0.1%	0.1%	⁴ Residents with only Chlamydia	incidents are in	cluded in the	rate			0/	LAC
SY, CT	5	0.1%	0.1%	calculation.					N	%	%
GC, CT	11	0.2%	0.3%	5 Co-infection is defined as occur	rring within +/-	30 days of the	HIV or STD	Poverty Level 100% FPL			
Syphilis (SY)	35	0.7%	1.0%		incident. 5 Resident status is determined by the latest address on file across all data				147,070	16.7%	18.1%
Gonorrhea (GC)	23	0.5%	0.6%	sources.	by the latest du	aress on me a	cross un data	130% FPL	207,984	23.6%	25.8%
Chlamydia (CT)	18	0.4%	0.6%	Percentages may not add up to	100% due to r	ounding or exc	clusion of	133% FPL	211,815	24.0%	26.4%
Acquired HIV Infection Be		0.470	0.070	unknown/missing values. Data	are suppressed	l for <5 person	s and/or	200% FPL	307,564	34.9%	40.4%
SY, GC, CT	9	0.3%	0.3%	2014 population < 500. 8 AI/AN = American Indian/Alask	- Net - Nuc	NDI NECESTI					
SY, GC	12	0.3%	0.5%	8 AI/AN = American Indian/Alask Pacific Islander.	an Native. NHC	PI = Native Ha	iwalian/Other				LAC
			0.5%	9 Defined as 'ever reported' during	ng the 2010-20	14 period.			N	%	%
SY, CT	9 62	0.3%		¹⁰ Early Syphilis includes all cases			, or early	Insurance Status			
GC, CT	62 259	1.7%	2.3%	latent.				Medi-Cal Eligible			
Syphilis (SY)	258	7.2%	7.7%	11 Percentages will not add up to	100%. Residen	ts can be adde	d more than	↓ 200% FPL ¹²	81,197	26.4%	10.1%
Gonorrhea (GC)	187	5.2%	5.9%	once down a column.	do 1 2000/ FD	roflact tha	onartions of	Medically Uninsured	142,168	16.1%	17.6%
Chlamydia (CT)	201	5.6%	6.3%	Percentages for Medi-Cal Eligib residents below the 200% FPL,			oportions of				

