

# LOS ANGELES COUNTY HIV/AIDS STRATEGY FOR 2020 AND BEYOND

Continuing the Community Dialogue  
in San Gabriel Valley  
(Alhambra, El Monte, Foothill, Pasadena,  
and Pomona Health Districts)

Thursday, June 14, 2018

10:00am – 12:00pm\*

Lambert Park Auditorium

11431 McGirk Ave, El Monte, CA 91732

## AGENDA

Welcome and Opening Remarks

Los Angeles County HIV/AIDS Strategy and Health District  
Overview

Group Discussion/Dialogue

Call to Action

Closing Remarks & Announcements

\*Participants are welcome to attend the Commission on HIV  
business meeting at 12:30 pm and Consumer Caucus meeting  
at 1:30 pm.\*\*

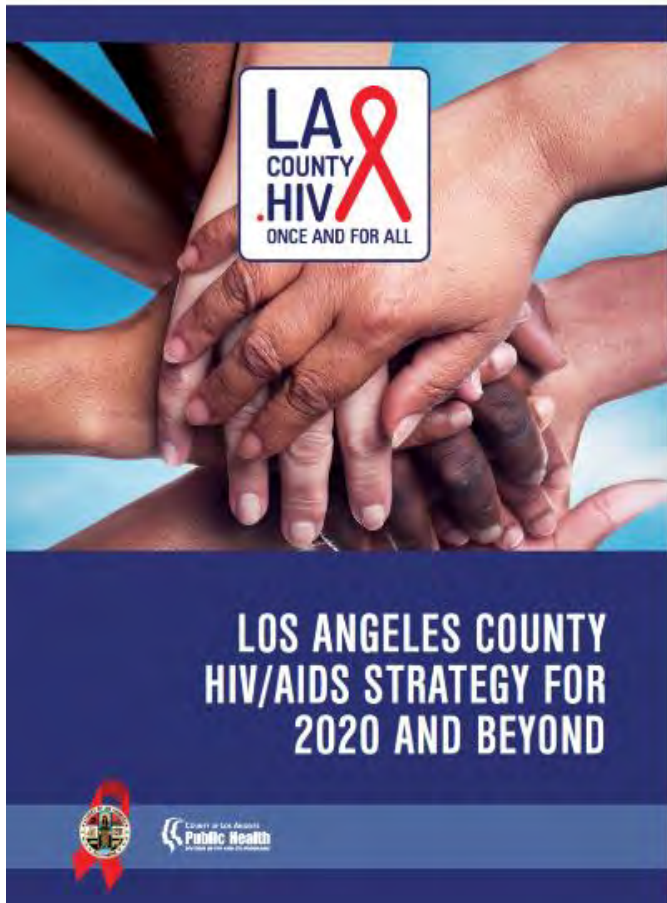


LOS ANGELES COUNTY  
COMMISSION ON HIV



COUNTY OF LOS ANGELES  
**Public Health**  
Division of HIV and STD Programs





# LOS ANGELES COUNTY HIV/AIDS STRATEGY FOR 2020 AND BEYOND

Continuing the Community Dialogue  
in San Gabriel Valley  
(Pasadena, Alhambra, El Monte, Pomona,  
and Foothill Health Districts)

[www.lacounty.hiv](http://www.lacounty.hiv)

# The San Gabriel Valley (SGV) Community



Around **2 million** residents -- approximately 1/5 of L.A. County's total population.



Ancestral home of the indigenous **Gabrielino/Tongva** people.



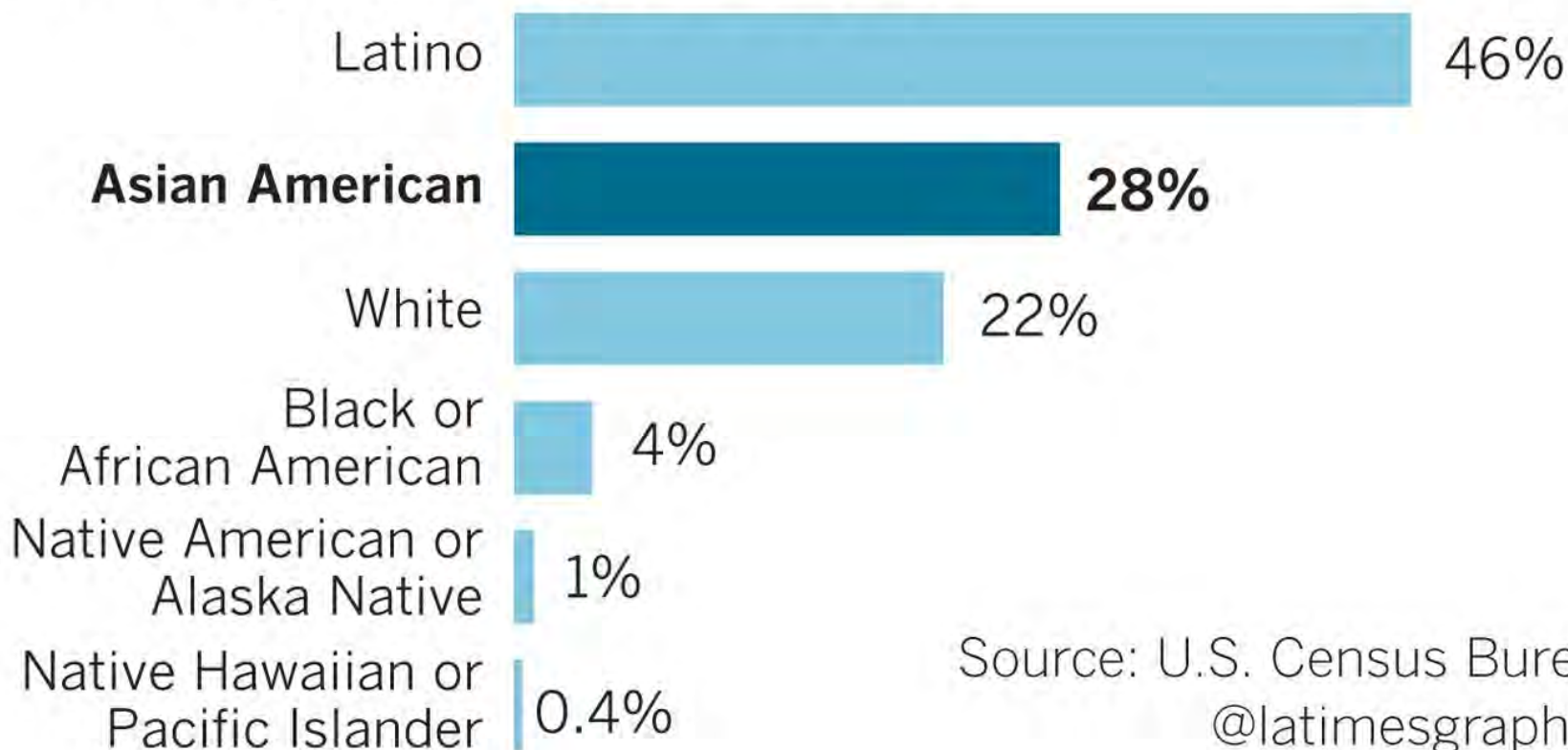
Over **25%** of the SGV is severely polluted



San Marino median household income is more than **3x** El Monte

# The San Gabriel Valley (SGV) Community

## Population in the San Gabriel Valley by race and Hispanic origin in 2010



Source: U.S. Census Bureau  
@latimesgraphics

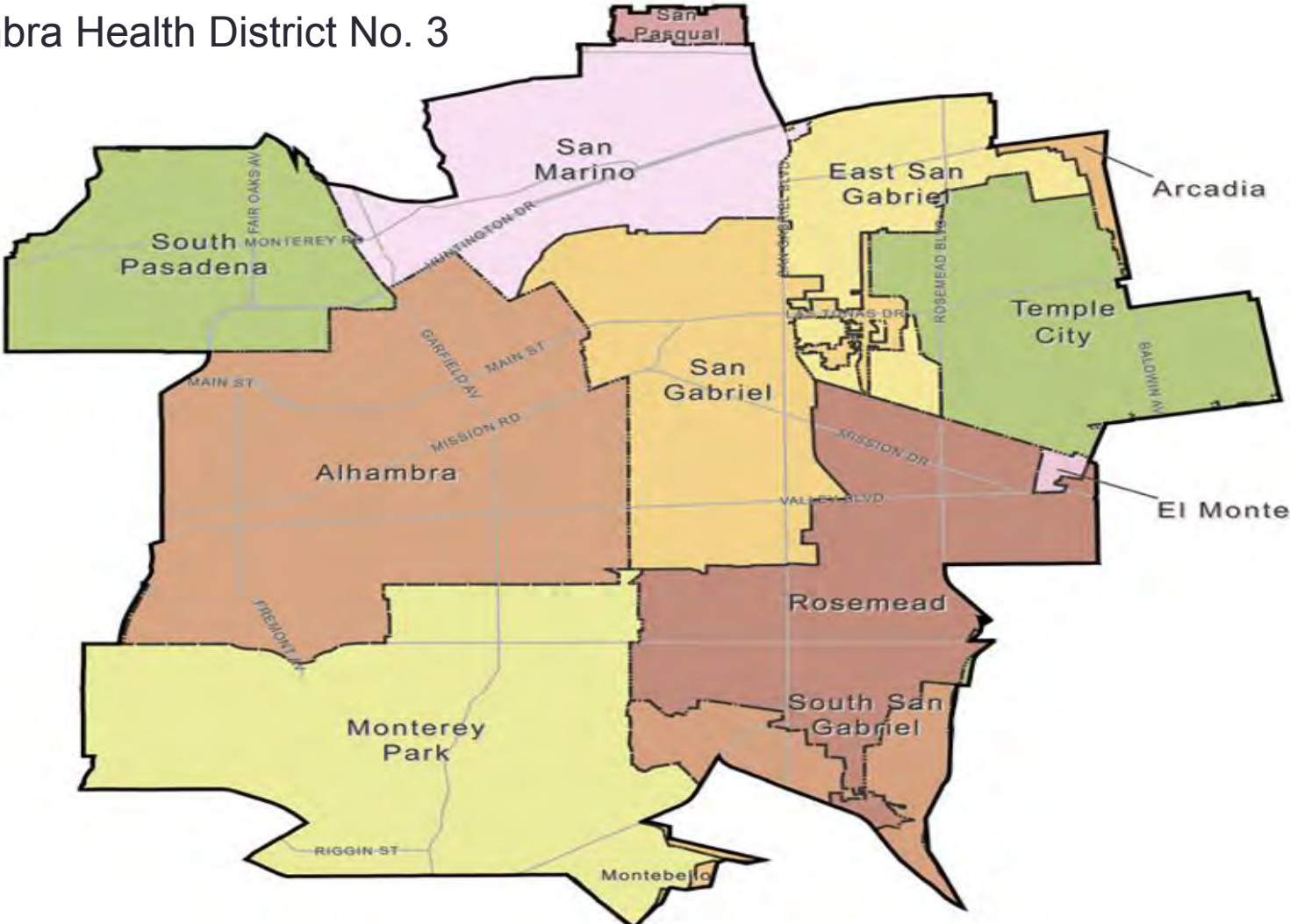


# Alhambra Health District

- Alhambra
- San Marino
- South Pasadena
- Monterey Park
- Rosemead
- San Gabriel
- South San Gabriel
- East San Gabriel
- Temple City



# Alhambra Health District No. 3



# Rank 25 out of 26

HIV Rate Rank; Source: LACHAS, 2017



# Pasadena Health District

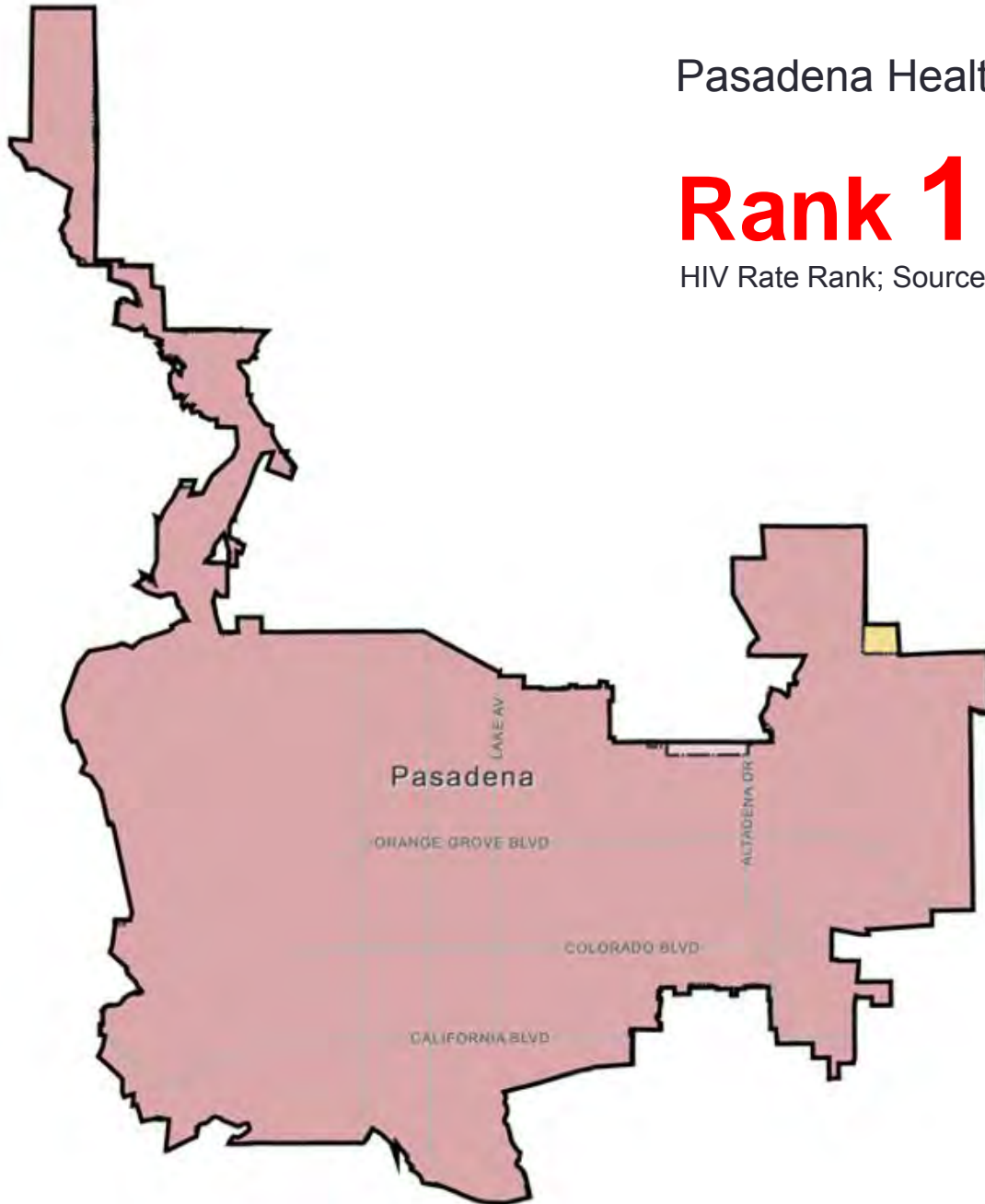




Pasadena Health District No. 50

**Rank 10 out of 26**

HIV Rate Rank; Source: LACHAS, 2017

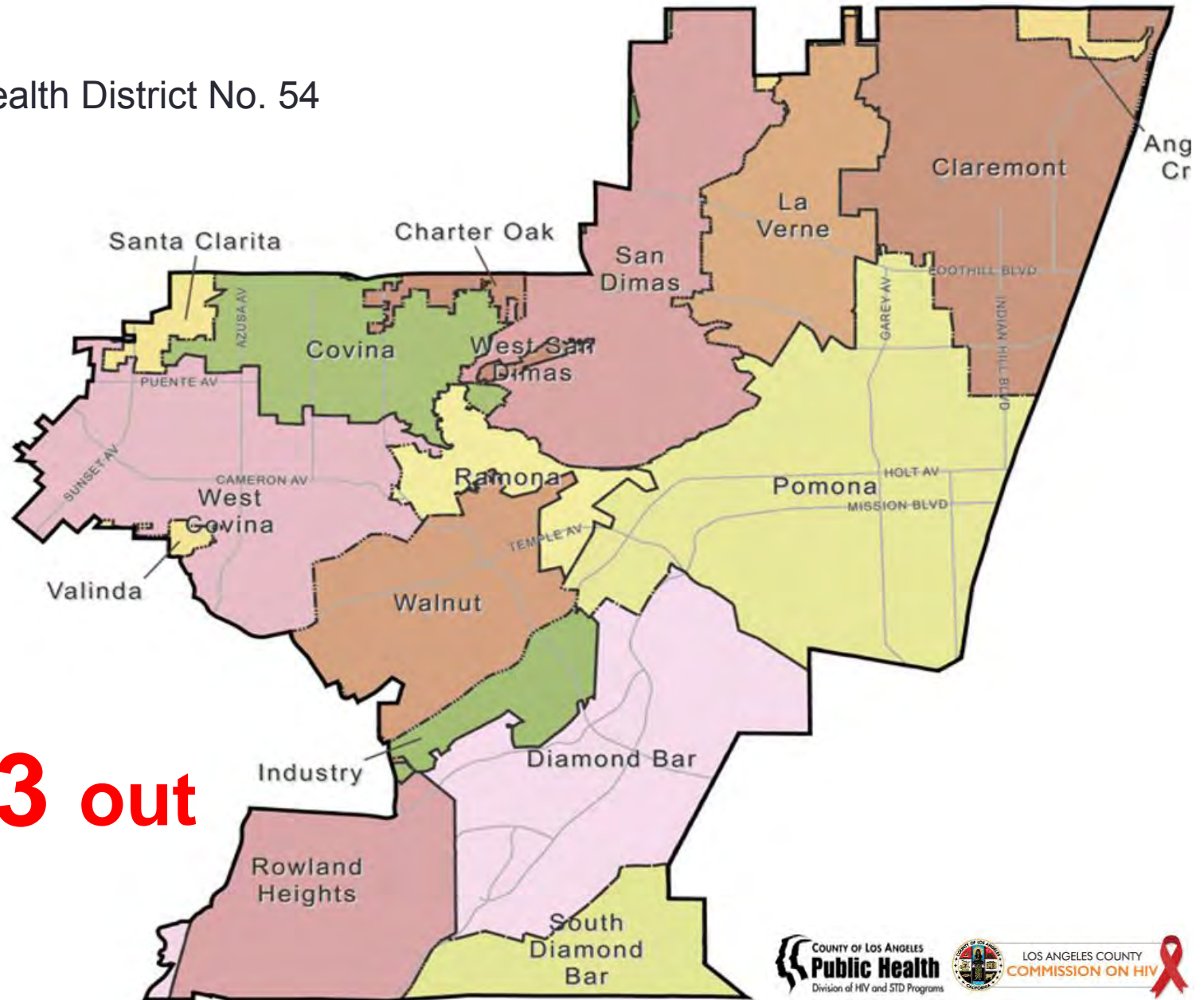


# Pomona Health District

- Pomona
- Claremont
- La Verne
- San Dimas
- Covina
- West Covina
- Walnut
- Rowland Heights
- Diamond Bar



# Pomona Health District No. 54



**Rank 23 out  
of 26**

HIV Rate Rank; Source: LACHAS, 2017



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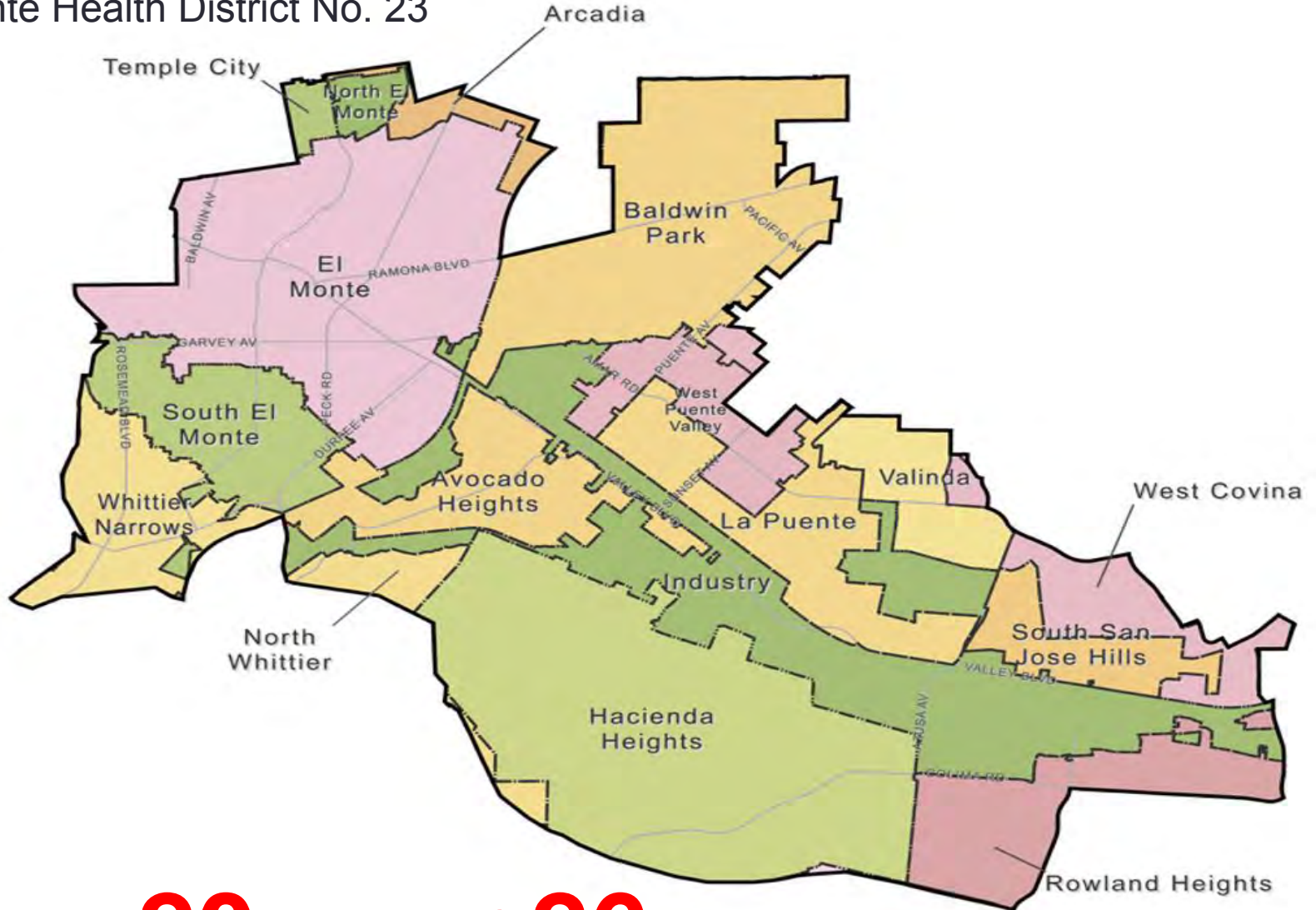


# El Monte Health District

- El Monte
- Baldwin Park
- Valinda
- La Puente
- Industry
- Hacienda Heights
- Avocado Heights
- South San Gabriel



# El Monte Health District No. 23



# Rank 20 out of 26

HIV Rate Rank; Source: LACHAS, 2017

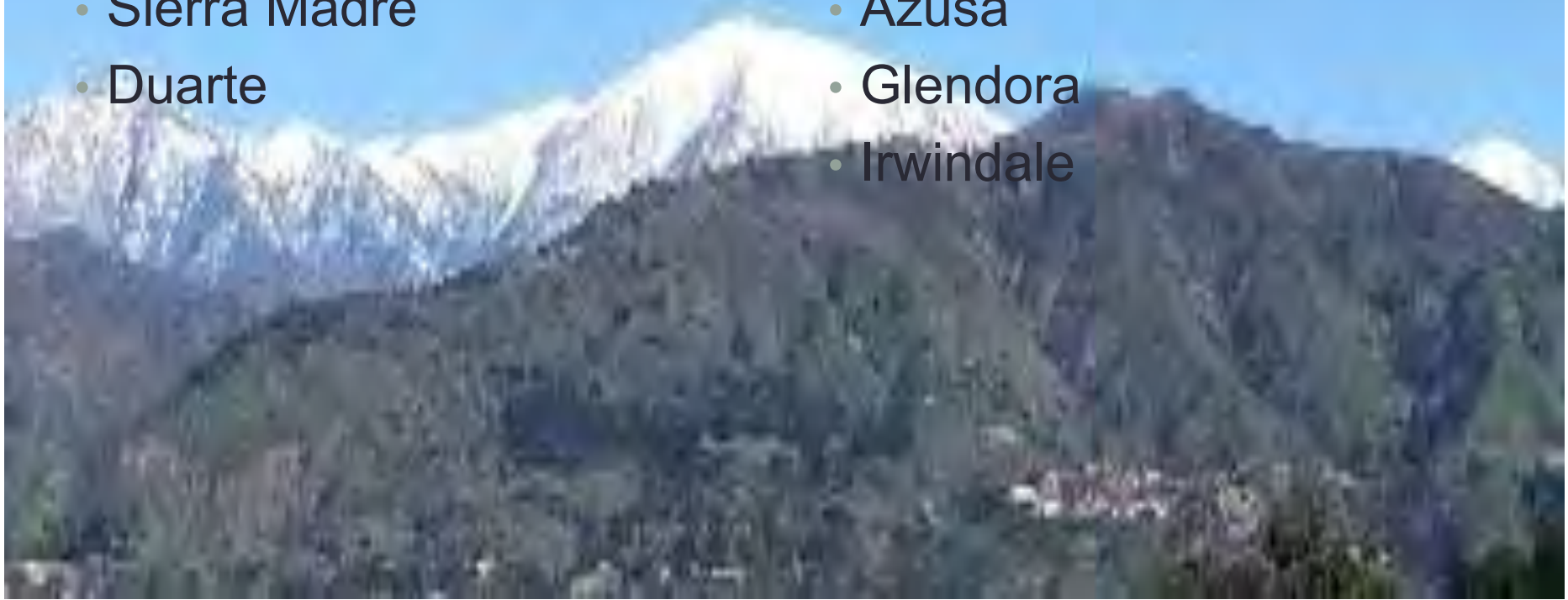


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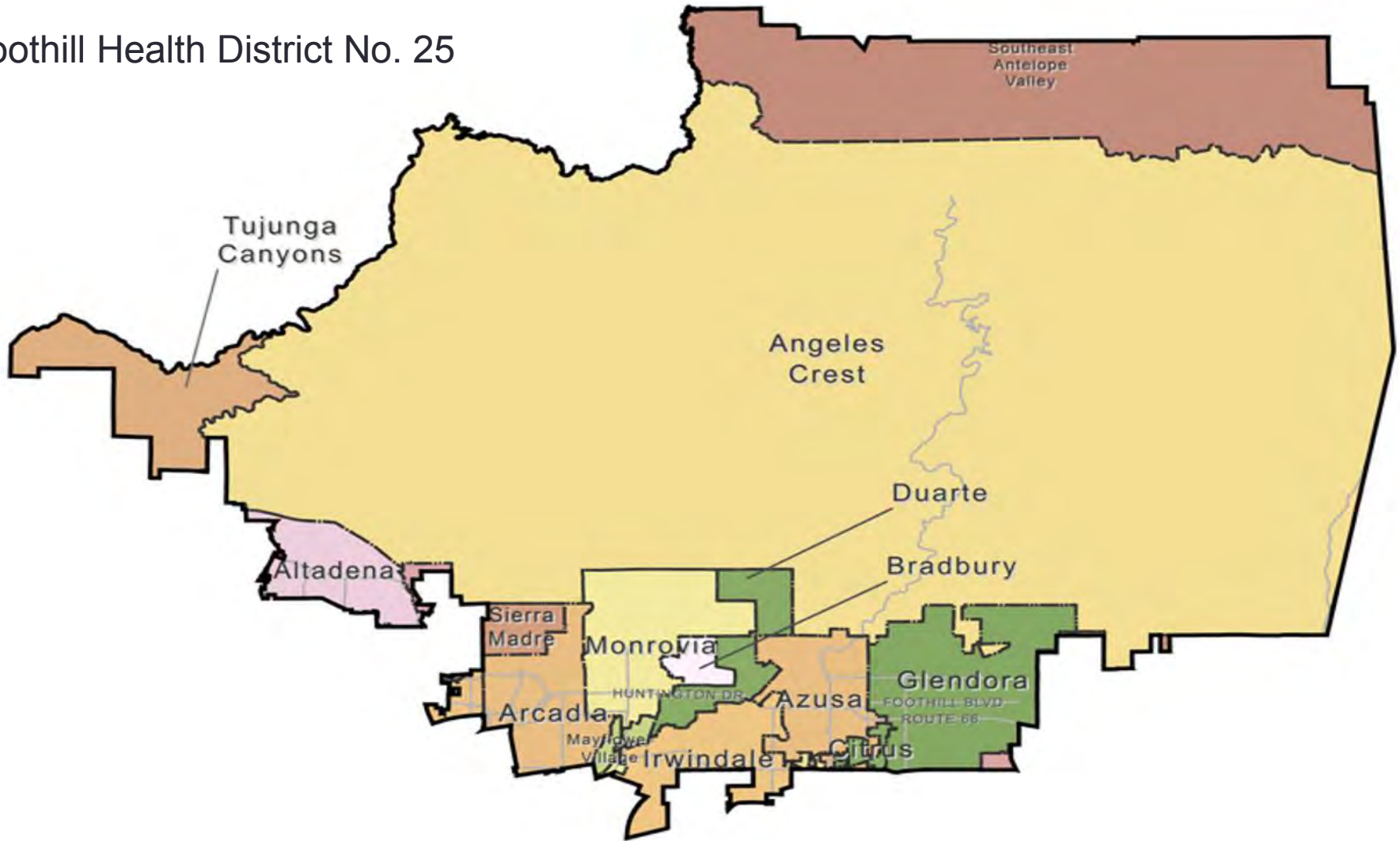


# Foothill Health District

- Sunland
- La Crescenta-Montrose
- Altadena
- Sierra Madre
- Duarte
- Monrovia
- Arcadia
- Temple City
- Azusa
- Glendora
- Irwindale



# Foothill Health District No. 25



# Rank 22 out of 26

HIV Rate Rank; Source: LACHAS, 2017



LOS ANGELES COUNTY  
COMMISSION ON HIV





# Sources Used:

- <https://www.kcet.org/history-society/a-brief-history-and-geography-of-the-san-gabriel-valley>
- <http://www.gabrielinotribe.org/>
- U.S. Census
- <https://advancingjustice-la.org/who-we-are/about-us/san-gabriel-valley>



LOS ANGELES COUNTY  
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3530 Wilshire Boulevard, Suite 1140 • Los Angeles, CA 90010 • TEL (213) 738-2816 • FAX (213) 637-4748  
<http://hiv.lacounty.gov/>

**Los Angeles County HIV/AIDS Strategy for 2020 and Beyond**  
**At-a-Glance Summary Sheet**  
Visit [www.LACounty.HIV](http://www.LACounty.HIV) for details

**Goal 1: Reduce annual HIV infections to 500 by 2022**

- A. Increase access to biomedical prevention
- B. Target HIV response in high-risk, high-prevalence geographic areas using epidemiologic evidence.
- C. Promote resiliency and protective factors
- D. Address workforce issues regarding capacity, burnout, and minimum expectations to uphold principles of sex positivity, equity and social justice
- E. Recognize and address the importance of cultural humility among service providers and advocates
- F. Decrease the burden of syphilis and gonorrhea among groups at high risk for HIV

**Goal 2: Increase the proportion of persons living with HIV (PLWH) who are diagnosed to at least 90% by 2022**

- A. Normalize HIV testing
- B. Address social determinants of health

**Goal 3: Increase the proportion of diagnosed PLWH who are virally suppressed to 90% by 2022**

- A. Seamless testing, disclosure and linkage to care
- B. Comprehensive, coordinated HIV medical treatment
- C. Medical Care Coordination that recognizes the successes of holistic treatment to mitigate the effects of homelessness, poor mental health, and substance abuse
- D. Support programming that specifically addresses the magnitude of the challenges posed by institutional poverty and incarceration



# LOS ANGELES COUNTY HIV/AIDS STRATEGY FOR 2020 AND BEYOND

Continuing the Community Dialogue  
in San Gabriel Valley

# WELCOME!

Thursday, June 14, 2018



**LOS ANGELES COUNTY HIV/AIDS STRATEGY  
FOR 2020 AND BEYOND**

**Continuing the Community Dialogue  
in San Fernando Valley**

**Mario J. Pérez**

**Director, Division of HIV & STD Programs  
Los Angeles County Department of Public Health**

# GROUP DISCUSSION

- 1. Any initial thoughts and reactions from the LACHAS and Health District Overview?**
- 2. How do we meet the LACHAS goals?**
- 3. What are assets or resources in the community that can help us achieve our goals?**
- 4. How can organizations and community members work together to achieve goals?**



# OPPORTUNITIES FOR INVOLVEMENT

- **Attend LA County Commission on HIV Meetings**
- **Network and communicate with Commissioners in your community**
- **Participate in local community advisory boards (CABs)**
- **Promote HIV prevention and treatment services**
- **Spread the word about the LA County HIV/AIDS Strategy (LACHAS)**
- **Encourage providers to integrate LACHAS goals into their programs & organizations**



# CLOSING REMARKS/REMINDERS

- **Thank you!**
- **We value your feedback. We will email evaluation forms.**
- **Stay and Join Us For:**
  - **LA County Commission on HIV Meeting @ 12:30 to 1:15pm**
  - **Consumer Caucus @ 1:20pm**





# LOS ANGELES COUNTY HIV/AIDS STRATEGY

FRAMING THE CHALLENGE,  
SHARING THE VISION,  
COMMITTING TO ACTION



# Strategy Development Timeline

- 2015 – Division of HIV and STD Programs (DHSP) staff met with local stakeholders on need to develop a “Plan to End AIDS” in LA County.
- February 2016 – DHSP announced to Commission on HIV (COH), the local RWHAP Planning Council, that DHSP supported a countywide strategy and that DHSP would take a leadership role as requested by stakeholders.
- March 2016 – DHSP met with local stakeholders as part of ongoing input process.
- November 2016 – State Office of AIDS launched "Laying a Foundation for Getting to Zero" campaign.
- November 2016 – DHSP presented four core objectives for LA County strategy at the COH Annual Planning Meeting.

# Strategy Development Timeline

- February 2017 – DHSP engaged media consulting firm
- February 2017 -- City of West Hollywood released its “HIV Zero Strategic Plan.”
- March 2017 – Consulting firm conducted anonymous key informant and partner interviews.
- July 2017 – Draft “Planning for the Los Angeles County HIV/AIDS Strategy for 2020 and Beyond” launched to elicit stakeholder input
- October 2017 – Community listening session to solicit further input
- December 2017 – Strategy launch on World AIDS Day



# LOS ANGELES COUNTY HIV/AIDS STRATEGY FOR 2020 AND BEYOND



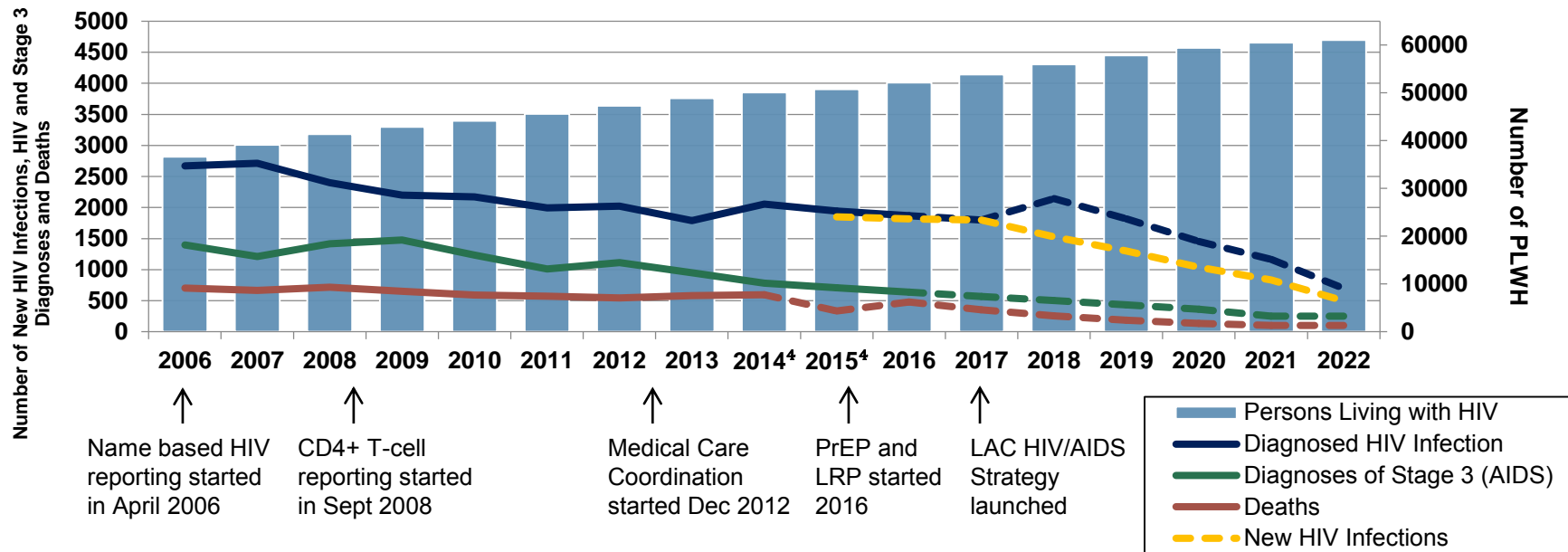
# Strategy Goals

- Goal 1: Reduce Annual HIV infections to 500 by 2022**
- Goal 2: Increase the Proportion of Persons Living with HIV who are Diagnosed to at least 90% by 2022**
- Goal 3: Increase the Proportion of Diagnosed Persons Living with HIV who are Virally Suppressed to 90% by 2022**

# Key Metrics In LAC

- 10.2 million residents over 4,000 square miles
- 60,946 PLWHA at the end of 2016
- 48,911 Diagnosed PWLHA through 2015
- 1,881 Diagnosed PWLHA in 2015
- 8,654 Undiagnosed PLWHA in 2015
- 1,850 Estimated New HIV Infections in 2016
- 557 Deaths Among PLWHA in 2015
- 60% of all Persons Living with HIV are virally suppressed in 2016
- 88% of all Persons with  $\geq 1$  VL test are virally suppressed in 2016
- 7,000 – 8,000 HIV-negative persons on PrEP

# Current and Projected Annual HIV/AIDS Landscape in Los Angeles County: Persons Living with HIV (PLWH)<sup>1</sup>, New Infections, HIV Diagnoses<sup>2</sup>, Stage 3 HIV Infection (AIDS), and Deaths<sup>3</sup>, 2006-2022<sup>4,5</sup>



<sup>1</sup> Includes persons whose address at the end of each calendar year was in Los Angeles County.

<sup>2</sup> Based on named reports for persons with a diagnosis of HIV infection regardless of the disease stage at time of diagnosis.

<sup>3</sup> Includes persons whose residence at death was in LAC or whose most recent known address before death was in LAC, when residence at death is missing.

<sup>4</sup> Data for 2014-15 are provisional due to reporting delay.

<sup>5</sup> Numbers for Persons Living with HIV, Diagnosed HIV Infection and Stage 3, and Deaths 2016-2022 and all new HIV I infections are projected estimates based on DHSP HIV/AIDS Strategy activities.



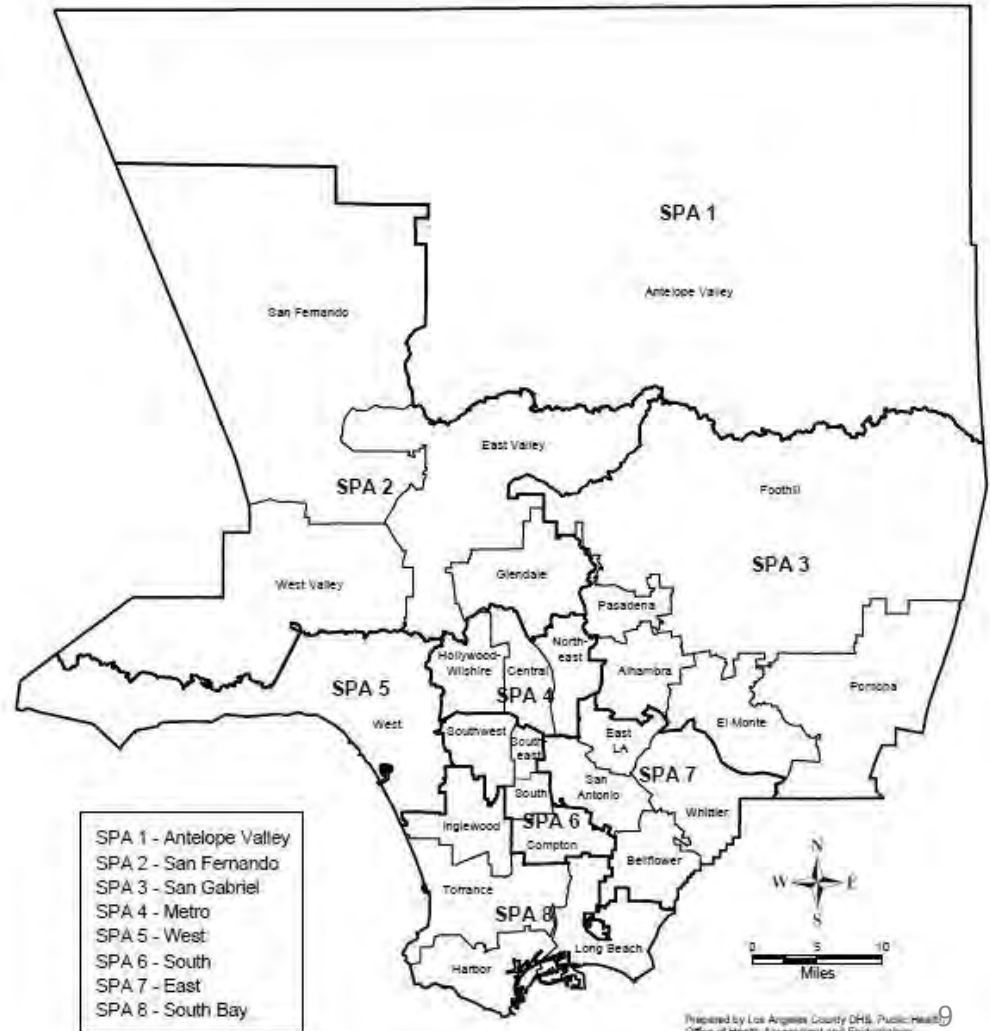
# Evolution to Health District-based Planning

- From 8 Service Planning Areas (SPA) to 26 Health Districts
- Combine RWHAP providers, Federally Qualified Health Centers (FQHCs), Hospitals, PrEP Centers of Excellence (COEs), DPH STD Clinics with HIV/STD Impact Maps
- Incorporate Bivariate Maps into Planning Efforts
- Each of the 26 Health Districts have area-specific performance metrics across 5 domains.

## Health Districts within SPA 3:

- Alhambra
- El Monte
- Foothill
- Pasadena
- Pomona

*Health District maps can be viewed at*  
<https://www.lacounty.hiv/> and  
<http://hiv.lacounty.gov/>



# Call to Action

Health District	Present Number of Undiagnosed	Number of HIV Tests Needed in Next 5 Years	Number of Persons Enrolled in PrEP by 2022	Maximum Number of New Infections in 2022	HIV Diagnosis Target 2022	Viral Suppression Target 2022
Alhambra	100	22,713	1,203	6	90%	90%
El Monte	156	35,550	1,507	9	90%	90%
Foothill	100	22,713	907	6	90%	90%
Pasadena	100	22,713	476	6	90%	90%
Pomona	179	40,883	1,777	10	90%	90%

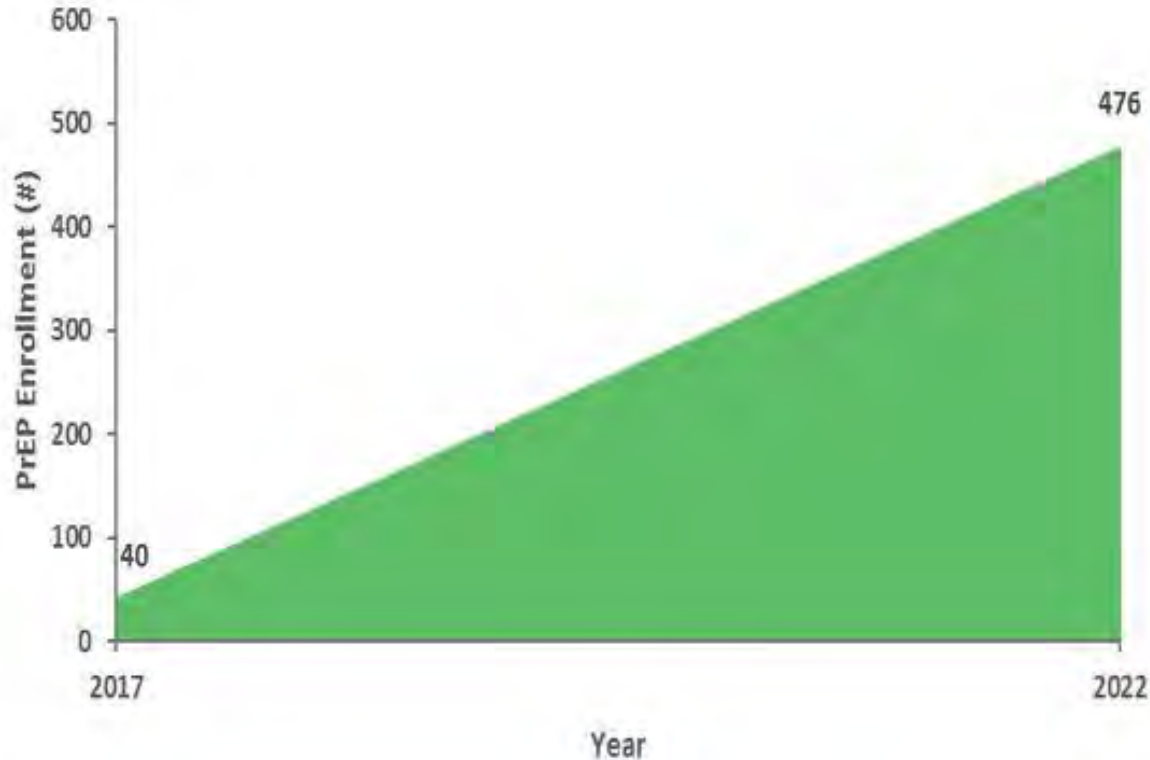
# Setting Clear Performance Benchmarks

## PASADENA INFECTION REDUCTION GOAL



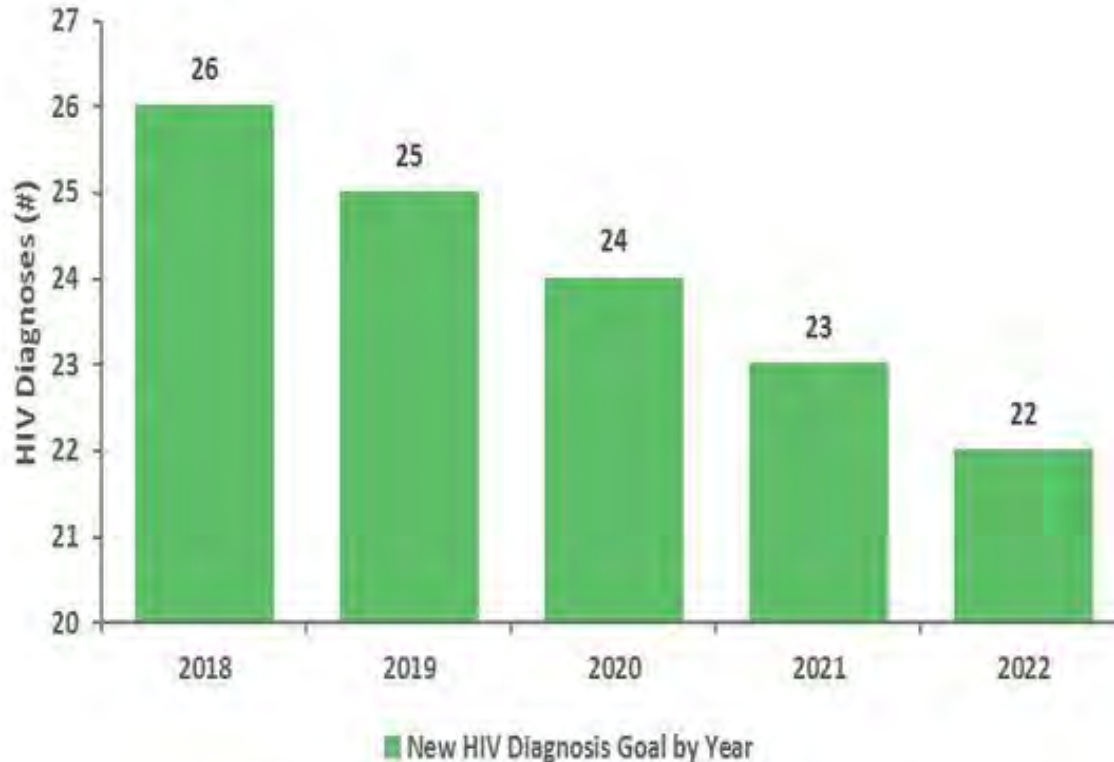
# Setting Clear Performance Benchmarks

## PASADENA PrEP ENROLLMENT GOAL



# Setting Clear Performance Benchmarks

## PASADENA HIV DIAGNOSIS GOAL



# Setting Clear Performance Benchmarks

## PASADENA HIV VIRAL SUPPRESSION GOAL

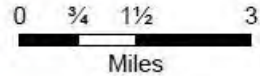


# Estimated Number of PLWH Residing in the Pasadena Health District at the End of 2015

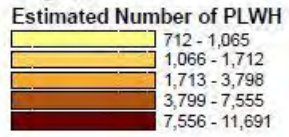
Area Size (% of LAC): 24 square miles (1%)  
 Health District Population (% of LAC): 143,727 (1%)  
 PLWH (% of LAC): 712 (1%)  
 HIV Rate (Rank in LAC): 496/100,000 (10 of 26)



Area Shown at Left



### Legend\*



- HIV Testing Provider
- ★ Ryan White Provider
- Hospital (in Statistically Impacted Area)
- ◆ PrEP Provider
- ★ Hospital
- ✚ DHS Facility
- ◆ Federally Qualified Health Center
- ✚ DMH Facility



# Role of Public and Private Sector Providers

- Help normalize and expand HIV testing
  - Implement mandatory routine opt-out HIV testing in key public and private hospitals and health clinics operating in California for a time-limited basis
- Understand the multiple social and environmental factors that influence HIV-related health inequities
- Improve cultural humility
- Develop innovative strategies that promote HIV-related equity

# Role of Public and Private Sector Providers

- Support seamless testing, disclosure and linkage to care efforts
- Support the delivery of Medical Care Coordination that promotes a holistic service delivery approach to mitigate the effects of homelessness, poor mental health, and substance abuse
- Address HIV-specific workforce-related issues including volume of clinical specialists and mental health practitioners, along with staff retention and burnout issues

# Role of Health Plans

- Offer incentives for providers that achieve viral suppression among sub-populations with the lowest rates of suppression
- Mandate that all health plans share de-identified data on viral load and retention rates, as well as PrEP enrollment volume with California Office of AIDS and local health departments
- Improve STD screening and treatment rates

# Role of Elected and Non-Elected Policy Makers

- Promote and enact Los Angeles County HIV/AIDS Strategy policy recommendations
- Fully fund the California PrEP Assistance Program to meet the biomedical needs of all residents at highest risk for HIV infection
- Support statewide treatment as prevention (U=U) and biomedical HIV prevention media campaigns
- Fully fund STD prevention and treatment services
- Ongoing service as ambassadors and champions

# Role of County of Los Angeles Partners

- Advocate for policies that increase data sharing and eliminate barriers preventing robust information exchange
- Enhance collaboration with County housing services to prioritize people living with HIV into housing
- Recognize and address the importance of cultural humility among service providers and advocates for all County services/programs
- Leverage every available resource for STD prevention and treatment services

# Role of Consumers

- Serve as ambassadors of the Los Angeles County HIV AIDS Strategy (LACHAS) and actively promote the goals and spirit of the Strategy
- Participate in Commission on HIV Public Policy Committee's LACHAS Workgroup
- Engage and educate health care and public health stakeholders at the Health District level



# Role of Commission on HIV

- Monitor and advise the Board of Supervisors on the implementation of the Los Angeles County HIV AIDS Strategy (LACHAS)
- Engage in frequent and intentional communication and collaboration with DHSP and other partners
- Convene planners and stakeholders to identify a process for engaging stakeholders at the Health District level
  - Convene LACHAS-specific community forums throughout Los Angeles County

# Role of DHSP

- Convene an Interagency Working Group comprised of representatives of multiple government stakeholders at the state, County and city level
- Develop new relationships and partnerships and strengthen long-standing partnerships with health plans, health systems, academia, private corporations, philanthropic organizations, elected and non-elected officials, and other government institutions

# Role of DHSP

- Partner with the Commission on HIV to convene planners and stakeholders to identify a process for engaging stakeholders at the Health District level
- Modify or develop new programs/service models to meet Strategy goals by realigning resources and service delivery goals
- Provide annual progress reports on achieving Strategy goals

# Anticipating and Responding to External Forces

- Changes to the health care landscape both locally and nationally
- Fluctuations in federal funding
- Lack of support for re-alignment of funds
- Limited capacity
- Inequities in health care utilization due to social determinants of health
- Limited political will

# Tracking Strategy Progress

## Strategy Timeline:

- December 2017 – Strategy launch; ongoing refinement
- December 2018, 2019, 2020, 2021 – Strategy progress reports
- December 2022 – Public review of Strategy successes and challenges

# Tracking Strategy Progress

- LAC HIV/AIDS Strategy Website – LACounty.HIV



[About](#) [Government](#) [Healthcare Professionals](#) [Community](#) [Health Districts](#) [Connect](#)

**There are currently**  
**60,946**  
**people living with HIV in**  
**LA County.**

Welcome to LACounty.HIV.

This is more than a website. It is the online home of a movement – the bold effort to significantly reduce the number of new HIV infections in Los Angeles County. Whether you work in government, are a healthcare professional, or are a community stakeholder, you have a role to play in bringing an end to the HIV/AIDS epidemic, once and for all.



# Spreading the Word!

## Social Media

- Facebook
  - [Facebook.com/LACounty.HIV](https://www.facebook.com/LACounty.HIV)
- Twitter
  - [@LACountydotHIV](https://twitter.com/LACountydotHIV)
- Instagram
  - [@LACounty.HIV](https://www.instagram.com/LACounty.HIV)

# Spreading the Word!

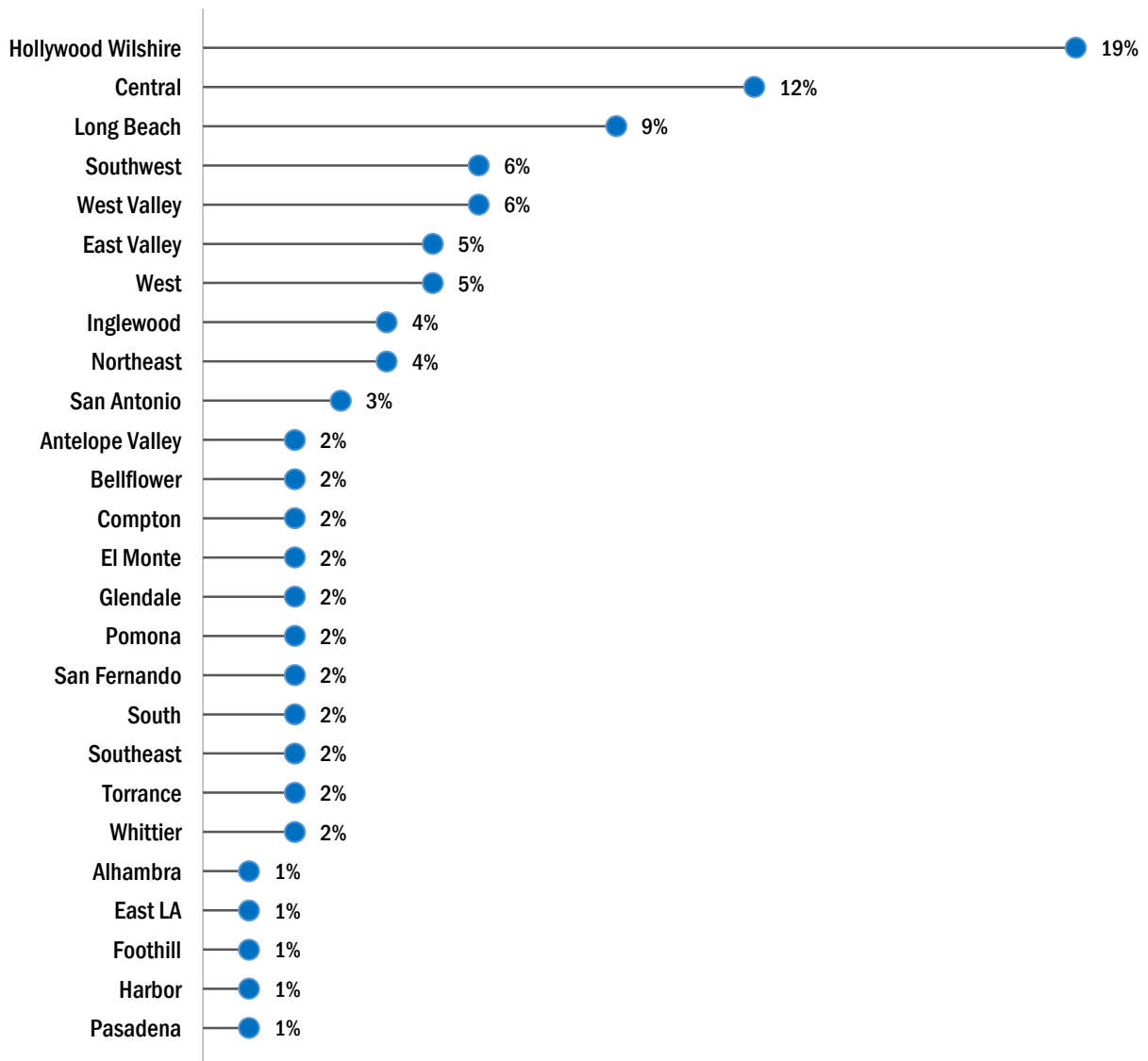
## Logos



# Questions?

# LOS ANGELES COUNTY HIV/AIDS STRATEGY FOR 2020 AND BEYOND

Health District Ranked by the percentage of people living with HIV.

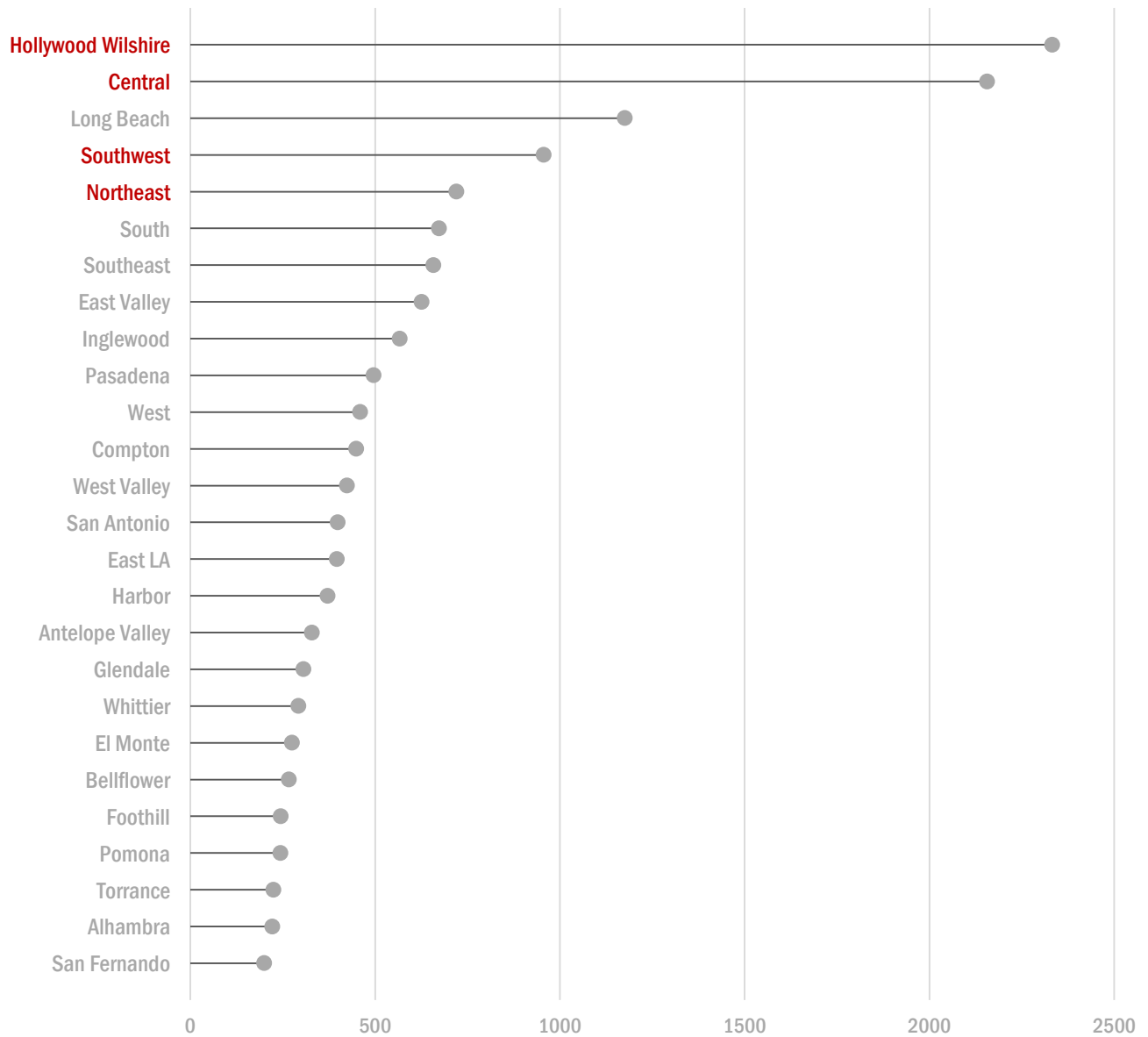


LOS ANGELES COUNTY  
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# LOS ANGELES COUNTY HIV/AIDS STRATEGY FOR 2020 AND BEYOND

4 out of the 5 Health Districts with the **highest rate of HIV transmission** are located in a **central cluster** in the Metro LA region.



LOS ANGELES COUNTY  
COMMISSION ON HIV





# **LOS ANGELES COUNTY COMMISSION ON HIV**

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<http://hiv.lacounty.gov>

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## **Commissioners' Los Angeles County HIV/AIDS Strategy (LACHAS) Talking Points**

### **I. Introduction**

My name is (INSERT NAME HERE) and I am a member of the Los Angeles County Commission on HIV representing (INSERT MEMBERSHIP SEAT HERE). I am here to talk about an important county-wide effort to significantly reduce the impact of HIV in our communities. I hope you will join me and our public health partner, the Division of HIV and STD Programs (DHSP) in supporting the Los Angeles County HIV/AIDS Strategy for 2020 and Beyond.

### **II. Why Now and Why We Must Act with Urgency**

**We have the tools to end the HIV/AIDS pandemic.** As noted by Dr. Anthony Fauci, Director of the National Institute of Allergy and Infectious Diseases at the National Institutes of Health, in January 2016, "it is not that we lack the medical advances to and interventions to end the pandemic. It is that our proven tools have not been implemented adequately or uniformly."

Due to advances in medicine and science, we now have the following tools to end HIV:

- Highly effective anti-viral drugs
- Studies demonstrating that treating individuals with HIV sooner than later dramatically diminish the likelihood that they would transmit the virus to their sexual partners
- Pre-exposure prophylaxis (PrEP) for HIV-negative, at risk individuals—PrEP is now available in various community and public health clinics in the County.
- Post-exposure prophylaxis (PEP), which prevents seroconversion within 72 hours of exposure
- Expanded access to healthcare through the Affordable Care Act
- Expansion of Medical Care Coordination services throughout the County
- Improved and targeted HIV testing
- Better use of data to zoom in on locations of HIV transmission clusters and outbreaks
- Saturation of social media to spread prevention and treatment widely

But we have to work harder to provide these services and medical advances to all communities disproportionately affected by HIV. Equally important, we have to address racism, stigma, homophobia, transphobia and the social determinants of health that hinder our success to end HIV.

### **III. Which Communities are Most Affected?**

As of 2016 there were an estimated 60,946 persons living with HIV/AIDS in Los Angeles County, and of those individuals, 8,654 (14.1%) are undiagnosed.<sup>1</sup> In 2016, 1,881 HIV cases were newly diagnosed;

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<sup>1</sup> County of Los Angeles Division of HIV and STD Programs. Los Angeles County HIV/AIDS Strategy for 2020 and Beyond. December 2017.



84% were men who have sex with men (MSM). The epidemic continues to be driven by sexual activity between males. HIV incidence is highest among MSM of color, young MMSM (YMSM) ages 18-29, and transgender persons.<sup>2</sup> The highest HIV & STD burden among health districts from 2010-2014 span across all supervisorial districts including the Hollywood-Wilshire, South, Southwest, Central, Southeast, Inglewood, Compton, Long Beach, Northeast, and East Valley.<sup>3</sup> (these are the top 10 health districts; out of 26)

#### **IV. What is the Los Angeles County HIV/AIDS Strategy for 2020 and Beyond?**

The Los Angeles County HIV/AIDS Strategy for 2020 and Beyond outlines key goals to help bring an end to the epidemic. It has 3 main goals:

1. Reduce annual HIV infections to 500 by 2022
2. Increase the proportion of Persons Living with HIV who are diagnosed to at least 90% by 2022
3. Increase the proportion of diagnosed Persons Living with HIV who are virally suppressed to 90% by 2022

Please go to [lacounty.hiv](http://lacounty.hiv) to read the full Strategy and learn how you or your agency can help end HIV in Los Angeles County. Share the link with people who are familiar and not familiar with HIV. I need your help in spreading the word.

#### **V. How Can You Get Involved Now?**

- I ask that if you do not know your HIV status, to get tested. We will need to have 1,975,000 HIV tests in the next 5 years to diagnose all undiagnosed HIV infections in Los Angeles County. This action starts you and all of us. Get tested today and ask a friend to get tested. By doing so, you help normalize HIV testing.
- Attend Commission on HIV meetings - visit <http://hiv.lacounty.gov/> to find out about our meetings.
- Visit the Division of HIV and STD Programs website - <http://publichealth.lacounty.gov/dhsp/> to find out about HIV/STD services and data.

#### **VI. Closing**

Thank for allowing me to speak about the LACHAS today and I hope you join us in this important and urgent county-wide effort to end HIV.

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<sup>2</sup> Division of HIV and STD Programs, Los Angeles County Department of Public Health. Los Angeles County HIV/AIDS Strategy. [http://publichealth.lacounty.gov/dhsp/Presentations/DPH\\_PRESENTATION\\_7.13.17\\_FINAL.pdf](http://publichealth.lacounty.gov/dhsp/Presentations/DPH_PRESENTATION_7.13.17_FINAL.pdf). July 2017.

<sup>3</sup> Division of HIV and STD Programs, Los Angeles County Department of Public Health. 2010-2014 HIV & STD Burden by Health District. <http://publichealth.lacounty.gov/dhsp/Mapping.htm>. Published May 2016. Accessed 11/2/17.



# COMISIÓN SOBRE EL VIH CONDADO DE LOS ANGELES

3530 Wilshire Boulevard, Suite 1140 • Los Angeles, CA 90010 • TEL (213) 738-2816 • FAX (213) 637-4748

<http://hiv.lacounty.gov>

## Puntos de Conversación del Comisionado sobre la Estrategia contra el VIH/SIDA del Condado de Los Angeles

### I. Presentación

Mi nombre es (INSERTAR NOMBRE AQUÍ) y soy miembro de la Comisión sobre el VIH del Condado de Los Angeles representando a (INSERTAR NOMBRE DE LA MEMBRESÍA AQUÍ). Estoy aquí para hablar acerca de una importante iniciativa nacional para reducir de manera significativa el impacto del VIH en nuestras comunidades. Espero que me acompañen a mí y a nuestro socio de salud pública, la División de Programas de VIH y ETS (DHSP, en inglés) para brindar apoyo a la Estrategia del Condado de Los Angeles contra el VIH/SIDA para 2020 y el futuro.

### II. Por qué ahora y por qué debemos actuar con urgencia

**Tenemos las herramientas para terminar con la pandemia del VIH/SIDA.** Como dijo el Dr. Anthony Fauci, Director del Instituto Nacional de Alergias y Enfermedades Infecciosas en el Instituto Nacional de Salud en enero de 2016, “no se trata de que carecemos de los avances médicos y las intervenciones para terminar con la pandemia. Se trata de que nuestras herramientas probadas no han sido implementadas de manera adecuada o uniforme.”

Debido a los avances en la medicina y la ciencia, ahora tenemos las siguientes herramientas para terminar con el VIH:

- Drogas antivirales altamente efectivas
- Estudios que demuestran que tratar a personas con VIH de manera temprana disminuye dramáticamente la posibilidad de que transmitan el virus a sus compañeros sexuales
- Profilaxis previa a la exposición (PrEP, en inglés) para personas VIH negativas y en riesgo: la PrEP se encuentra disponible actualmente en diversas clínicas comunitarias y de salud pública en el Condado.
- La profilaxis posterior a la exposición (PEP, en inglés) evita la seroconversión dentro de las 72 horas de exposición
- Acceso ampliado a atención de la salud a través de la Ley de Atención de la Salud Asequible
- Ampliación de servicios de Coordinación de Atención Médica en todo el Condado
- Pruebas de VIH mejoradas y dirigidas
- Mejor uso de datos para enfocarse en ubicaciones de concentración de transmisión de VIH y brotes
- Saturación de redes sociales para transmitir ampliamente la prevención y el tratamiento

Pero tenemos que trabajar de manera más ardua para brindar estos servicios y avances médicos a todas las comunidades afectadas por el VIH de manera desproporcionada. Igualmente importante es

tratar el racismo, estigma, homofobia y transfobia y los determinantes sociales de la salud que obstaculizan nuestro camino para terminar con el VIH.

### **III. ¿Qué comunidades son las más afectadas?**

A 2016 había un estimado de 60,946 personas viviendo con VIH/SIDA en el Condado de Los Angeles, y de esas personas 8,654 (14.1%) no están diagnosticadas.<sup>1</sup> En 2016, se diagnosticaron 1,881 nuevos casos de VIH; 84% fueron de hombres que habían tenido sexo con hombres (MSM, en inglés). La epidemia continúa siendo impulsada por la actividad sexual entre hombres. La incidencia es más alta entre MSM de color, jóvenes MSM (YMSM) entre 18-29 años y personas transgénero.<sup>2</sup> La carga más alta de VIH y ETS entre los distritos de salud en el período 2010-2014 se distribuyó en todos los distritos de supervisión incluyendo Hollywood-Wilshire, South, Southwest, Central, Southeast, Inglewood, Compton, Long Beach, Northeast, y East Valley.<sup>3</sup> (estos son los 10 distritos de salud más importantes; de un total de 26)

### **IV. ¿Cuál es la estrategia contra el VIH/SIDA del Condado de Los Angeles para el 2020 y el futuro?**

La Estrategia contra el VIH/SIDA del Condado de Los Angeles para el 2020 y el futuro detalla las metas clave para ayudar a terminar con la epidemia. Tiene 3 metas principales:

1. Reducir las infecciones anuales de VIH a 500 para 2022
2. Incrementar la proporción de Personas Viviendo con VIH que han sido diagnosticadas en al menos un 90% para 2022
3. Incrementar la proporción de Personas Viviendo con VIH a las que se les ha suprimido el virus al 90% para 2022

Visite [lacounty.hiv](http://lacounty.hiv) para leer la Estrategia completa y entender cómo usted o su agencia puede ayudar a terminar con el VIH en el Condado de Los Angeles. Comparta el enlace con personas que están familiarizadas y que no estén familiarizadas con VIH. Necesito su ayuda para difundir la palabra.

### **V. ¿Cómo puede participar?**

- Le pido que si no conoce su estado de VIH, se haga la prueba. Necesitamos realizar 1,975,000 pruebas de VIH en los próximos 5 años para diagnosticar todas las infecciones por VIH sin diagnosticar en el Condado de Los Angeles. Esta acción comienza en usted y en todos nosotros. Hágase la prueba hoy y pídale a un amigo que se haga la prueba. Al hacer eso, usted ayuda a normalizar las pruebas de VIH.

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<sup>1</sup> División de Programas de VIH y ETS del Condado de Los Angeles. Estrategia contra el VIH/SIDA del Condado de Los Angeles para el 2020 y el futuro. Diciembre 2017.

<sup>2</sup> División de Programas de VIH y ETS, Condado de Los Angeles Departamento de Salud Pública. Estrategia contra el VIH/SIDA del Condado de Los Angeles. [http://publichealth.lacounty.gov/dhsp/Presentations/DPH\\_PRESENTATION\\_7.13.17\\_FINAL.pdf](http://publichealth.lacounty.gov/dhsp/Presentations/DPH_PRESENTATION_7.13.17_FINAL.pdf). Julio de 2017

<sup>3</sup> División de Programas de VIH y ETS, Condado de Los Angeles, Departamento de Salud Pública. Carga de VIH y ETS por Distrito de Salud 2010-2014. <http://publichealth.lacounty.gov/dhsp/Mapping.htm>. Publicado mayo de 2016 Consultado 11/2/17

- Asista a las reuniones de la Comisión sobre el VIH - visite <http://hiv.lacounty.gov/> para obtener información acerca de nuestras reuniones.
- Visite el sitio web de la División de Programas de VIH y ETS - <http://publichealth.lacounty.gov/dhsp/> para obtener información acerca de los servicios y datos sobre VIH/ETS.

## **VI. Cierre**

Gracias por permitirme hablar acerca de LACHAS hoy en día y espero que se una a nosotros en esta importante y urgente iniciativa nacional para terminar con el VIH.



# SAN GABRIEL VALLEY HEALTH DISTRICTS COMMUNITY RESOURCES (ALHAMBRA, EL MONTE, Foothill, PASADENA, POMONA)

## COMMUNITY RESOURCES

### Los Angeles County Department of Public Health Area Health Officer

Cristin Mondy, RN, MSN, MPH  
241 N. Figueroa St., Suite 110  
Los Angeles, CA 90012  
(213) 240-8049  
Email: [spa3@ph.lacounty.gov](mailto:spa3@ph.lacounty.gov)

### Public Health Centers

Monrovia Public Health Center  
330 W. Maple Ave, Monrovia, CA 91016  
(626) 256-1600

Pomona Public Health Center  
750 S. Park Ave, Pomona, CA 91766  
(909) 868-0235

### Los Angeles County Commission on HIV Alhambra Health District Representatives

1. Al Ballesteros, Supervisorial District # 1
2. Jason Brown, Unaffiliated Consumer Service Planning Area 3
3. Erika Davies, City of Pasadena Public Health Department
4. Susan Forrest, Alternate
5. Grissel Granados, HIV Stakeholder
6. Bradley Land, Supervisorial District #5
7. Eduardo Martinez, Alternate
8. Ace Robinson, Supervisorial District #4

To leave a message for these Commissioners, please contact the Commission on HIV office at (213) 738-2816 or [HIVcomm@lachiv.org](mailto:HIVcomm@lachiv.org)

### Department of Mental Health Clinics

Juvenile Court Mental Health Services  
201 Centre Plaza Drive  
Monterrey Park, CA 91754  
(323) 526-6362

Arcadia Mental Health Services  
330 E. Live Oak Ave  
Arcadia, CA 91006  
(626) 821-5858

Specialized Foster Care –El Monte  
4024 N. Durfee Ave  
El Monte, CA 91732  
(626) 455-4668

Specialized Foster Care-Glendora  
725 S. Grand Ave  
Glendora, CA 91740  
(626) 691-1855

Specialized Foster Care-Pasadena  
532 E. Colorado Blvd., 4<sup>th</sup> Floor  
Pasadena, CA 91101  
(626) 229-3825

Specialized Foster Care-Pomona  
100 W. Second St.  
Pomona, CA 91766  
(626) 691-1254

### Federally Qualified Health Centers/Community Health Centers

Chinatown Service Center-San Gabriel Valley  
320 S. Garfield Ave, Suite 118  
Alhambra, CA 91801  
(626) 773-3388

Asian Pacific Healthcare Venture-El  
Monte/Rosemead  
9960 Baldwin Place  
El Monte, CA 91731  
(626) 774-2988

Community Health Alliance of Pasadena-Garvey  
10127 Garvey Ave  
El Monte, CA 91733  
(626) 486-9660

Herald Christian Center  
1661 Hanover Rd Ste 103,  
City of Industry, CA 91743  
(626) 286-8700

Community Health Alliance of Pasadena-Foothill  
Unity Outreach  
415 W. Chestnut Ave  
Monrovia, CA 91016  
(626) 358-3486

**Hospitals**

Alhambra Hospital Medical Center  
100 S. Raymond Ave, Alhambra, CA 91801  
(626) 570-1606

BHC Alhambra Hospital  
4619 Rosemead Blvd, Rosemead, CA 91770  
(626) 286-1191

Garfield Medical Center  
525 N. Garfield Ave, Monterey Park, CA 91754  
(626) 573-2222

Monterey Park Hospital  
900 S. Atlantic Blvd., Monterey Park, CA 91754  
(626) 570-9000

San Gabriel Valley Medical Center  
438 Las Tunas Dr., San Gabriel, CA 91776  
(626) 289-5454

Silver Lake Medical Center-Ingleside Campus  
7500 Hellman Ave, Rosemead, CA 91770  
(626) 288-1160

Greater El Monte Community Hospital  
1701 Santa Anita Ave, S. El Monte, CA 91733  
(626) 579-7777

Kaiser Foundation Hospital-Baldwin Park  
1011 Baldwin Blvd., Baldwin Park, CA 91706  
(626) 851-1011

Kindred Hospital-Baldwin Park  
14148 Francisquito Ave, Baldwin Park, CA 91706  
(626) 388-2700

City of Hope Helford Clinical Research Hospital  
1500 Duarte Rd, Duarte, CA 91010  
(800) 826-4673

Foothill Presbyterian Hospital-Johnston Memorial  
250 S. Grand Ave, Glendora, CA 91741  
(626) 963-8411

Glendora Community Hospital  
150 W. Route 66, Glendora, CA 91740  
(626) 852-5000

Methodist Hospital of Southern California  
300 W. Huntington Dr., Arcadia, CA 91007  
(626) 898-8000

Monrovia Memorial Hospital  
323 S. Heliotrope Ave, Monrovia, CA 91016  
(626) 408-9800

Aurora Las Encinas Hospital  
2900 E. Del Mar Blvd, Pasadena, CA 91107  
(626) 795-9901

Huntington Memorial Hospital  
100 W. California Blvd, Pasadena, CA 91105  
(626) 421-7733

American Recovery Center  
2180 Valley Blvd., Pomona, CA 91768  
(909) 865-2336

Aurora Charter Oak  
1161 E. Covina Blvd., Covina CA 91724  
(626) 966-1632

Casa Colina Hospital  
255 E. Bonita Ave, Pomona, CA 91767  
(909) 596-7733

Citrus Valley Medical Center-IC Campus  
210 W. San Bernardino Rd, Covina, CA 91723  
(626) 331-7331

Citrus Valley Medical Center-QC Campus  
1115 S. Sunset Ave, West Covina, CA 91790  
(626) 962-4011

Kindred Hospital- San Gabriel Valley  
845 N. Lark Ellen Ave, West Covina, CA 91791  
(626) 339-5451

Pomona Valley Hospital Medical Center  
1798 N. Garey Ave., Pomona, CA 91767  
(909)865-9500

San Dimas Community Hospital  
1350 W. Covina Blvd., San Dimas, CA 91773  
(909) 599-6811

West Covina Medical Center  
725 S. Orange Ave, West Covina, CA 91790  
(626) 338-8481



Learn more at [www.getprepla.com](http://www.getprepla.com)



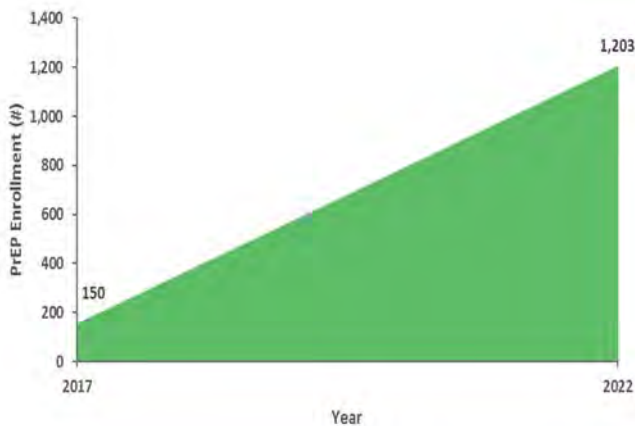
# ALHAMBRA HEALTH DISTRICT PROFILE

## STRATEGY GOALS

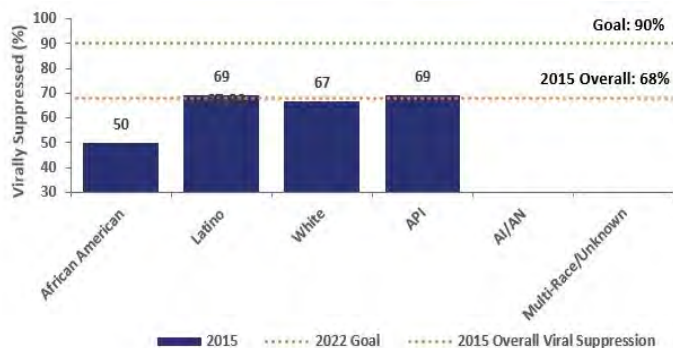
The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

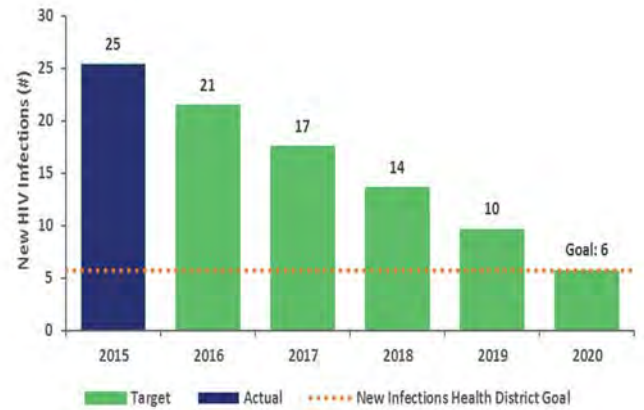
## PrEP ENROLLMENT GOAL



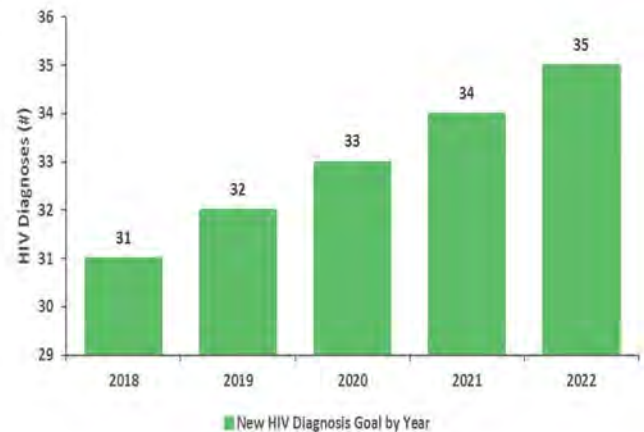
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



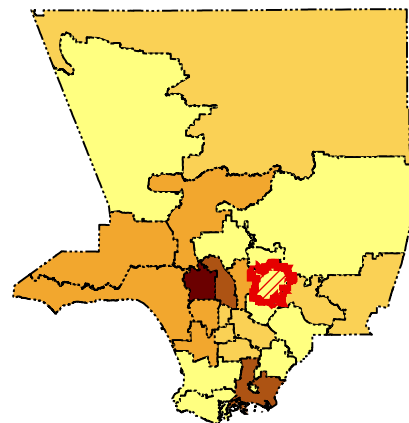
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase viral suppression rates among females
- Increase viral suppression rates among African-Americans

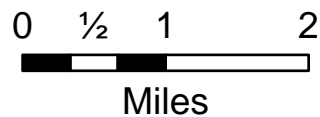


# Estimated Number of PLWH Residing in the Alhambra Health District at the End of 2015

Area Size (% of LAC): 39 square miles (1%)  
 Health District Population (% of LAC): 351,016 (3%)  
 PLWH (% of LAC): 780 (1%)  
 HIV Rate (Rank in LAC): 222/100,000 (25 of 26)

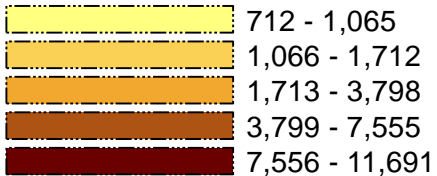


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  | LA Times Neighborhood                     |
|  | DMH Facility         |  |   |

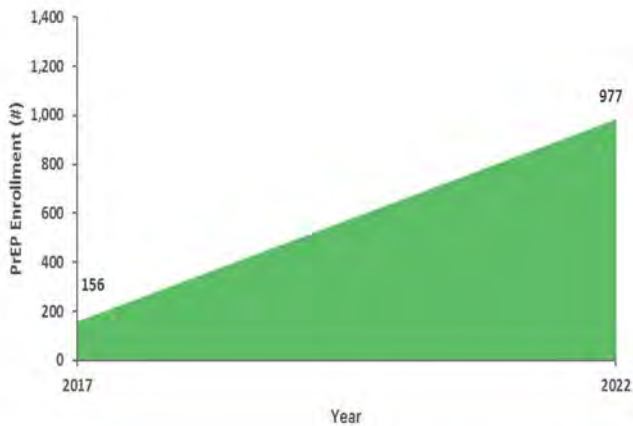
# ANTELOPE VALLEY HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

## PrEP ENROLLMENT GOAL



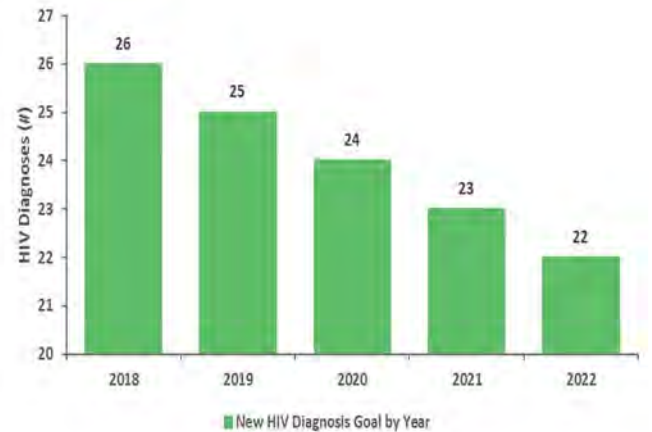
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



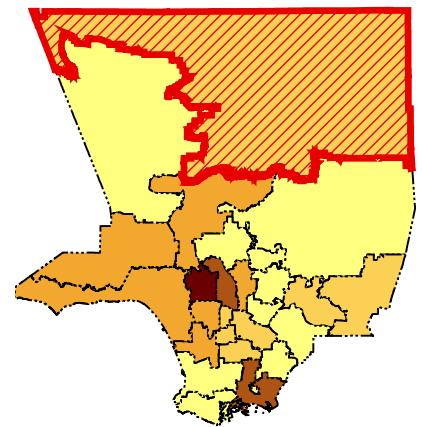
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-American, Latino, White and multi-racial persons

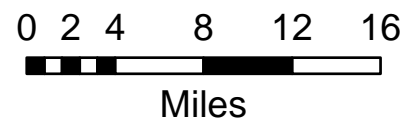
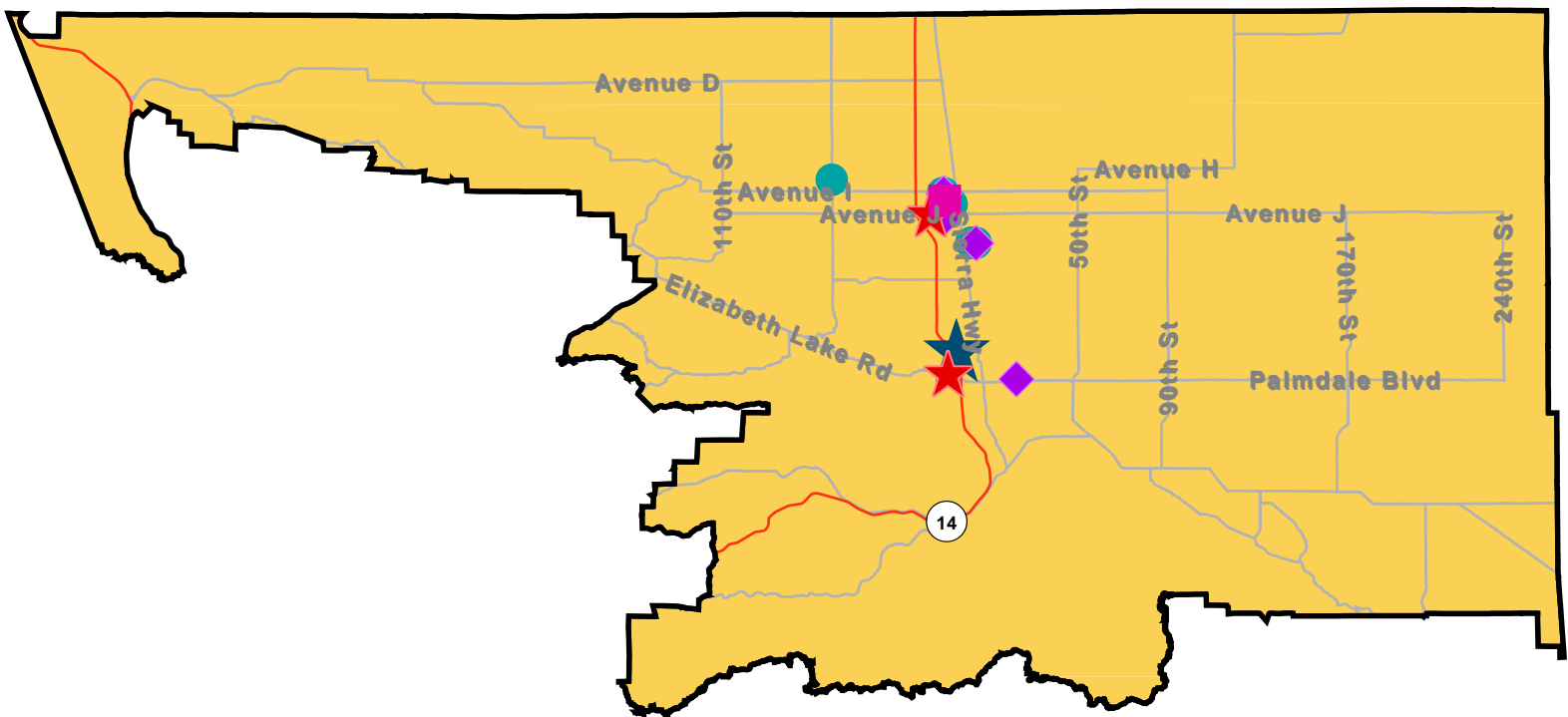


# Estimated Number of PLWH Residing in the Antelope Valley Health District at the End of 2015

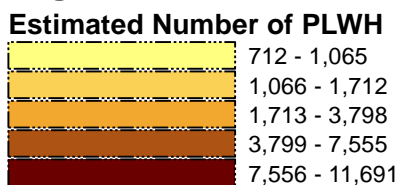
Area Size (% of LAC): 1,384 square miles (34%)  
 Health District Population (% of LAC): 396,357 (4%)  
 PLWH (% of LAC): 1,303 (2%)  
 HIV Rate (Rank in LAC): 329/100,000 (17 of 26)



Area Shown Below



## Legend\*



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  |   |
|  | DMH Facility         |  |   |

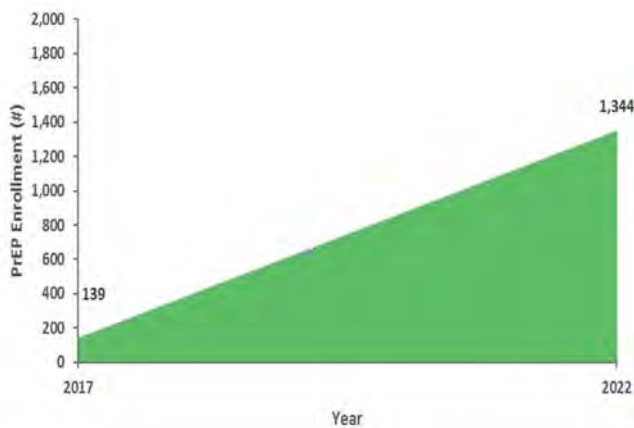
# BELLFLOWER HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

## PrEP ENROLLMENT GOAL



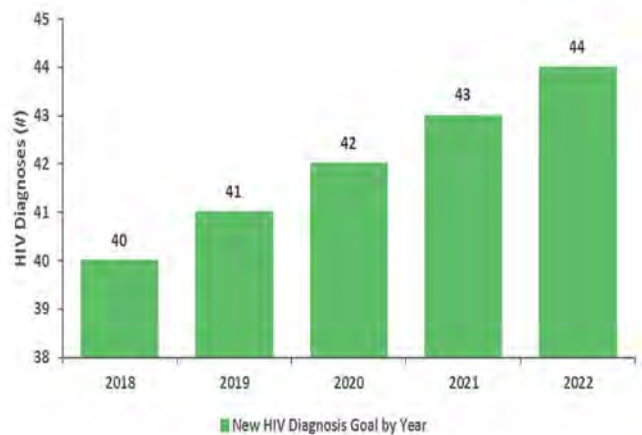
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL

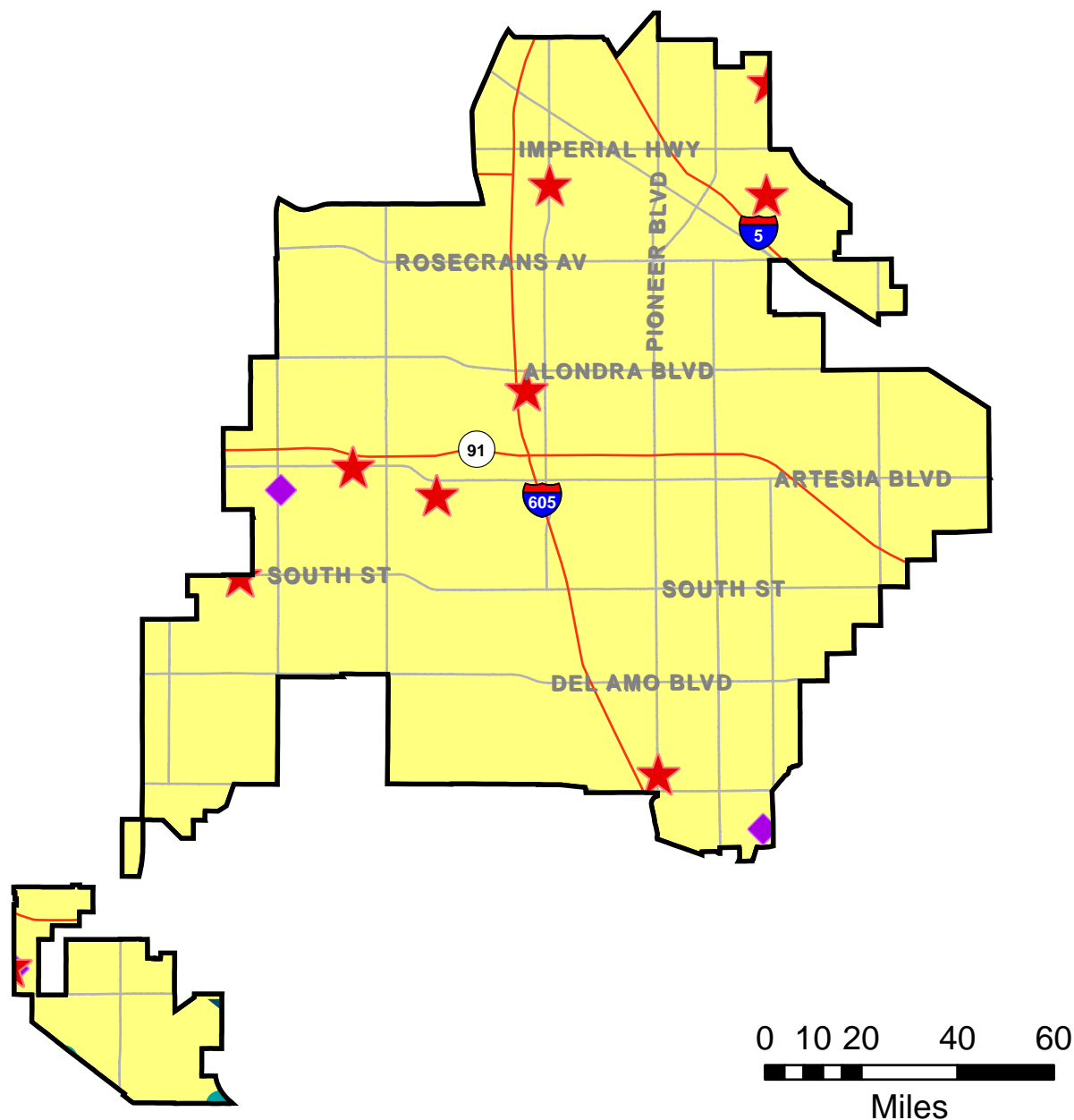
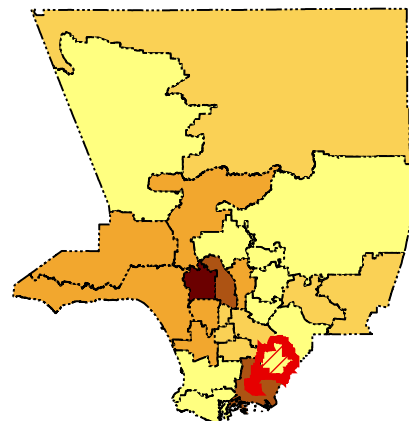


## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among African-Americans

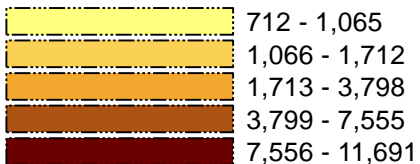
# Estimated Number of PLWH Residing in the Bellflower Health District at the End of 2015

Area Size (% of LAC): 39 square miles (1%)  
 Health District Population (% of LAC): 361,318 (4%)  
 PLWH (% of LAC): 966 (2%)  
 HIV Rate (Rank in LAC): 267/100,000 (21 of 26)



## Legend\*

### Estimated Number of PLWH



- |  |  |
|--|--|
| <span style="color: blue;">●</span> HIV Testing Provider | <span style="color: red;">★</span> Hospital (in Statistically Impacted Area) |
| <span style="color: blue;">★</span> Ryan White Provider  | <span style="color: red;">★</span> Hospital                                  |
| <span style="color: pink;">■</span> PrEP Provider        | <span style="color: purple;">◆</span> Federally Qualified Health Center      |
| <span style="color: green;">×</span> DHS Facility        |  |
| <span style="color: green;">+</span> DMH Facility        |  |

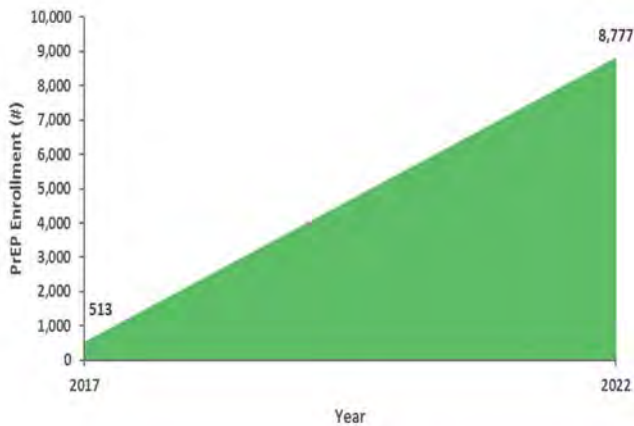
# CENTRAL HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

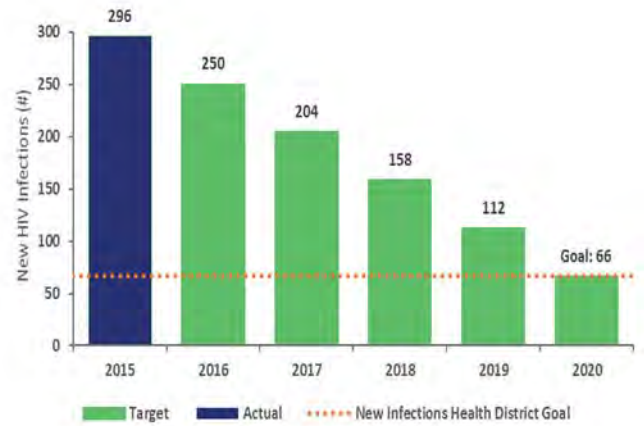
## PrEP ENROLLMENT GOAL



## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



## KEY FOCUS AREAS

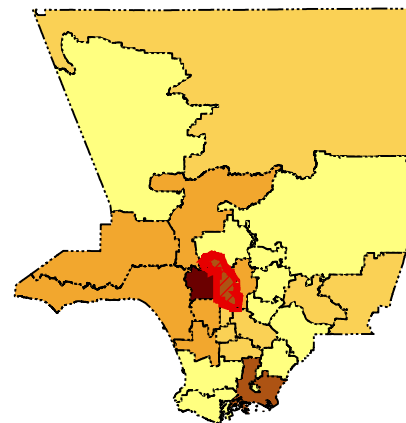
- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among 18-29 year olds, 30-49 year olds, and persons 50 years and over
- Increase viral suppression rates among African-American, Latino, American Indian, and multi-racial persons



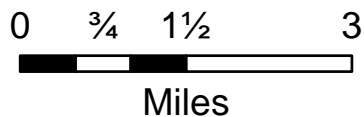
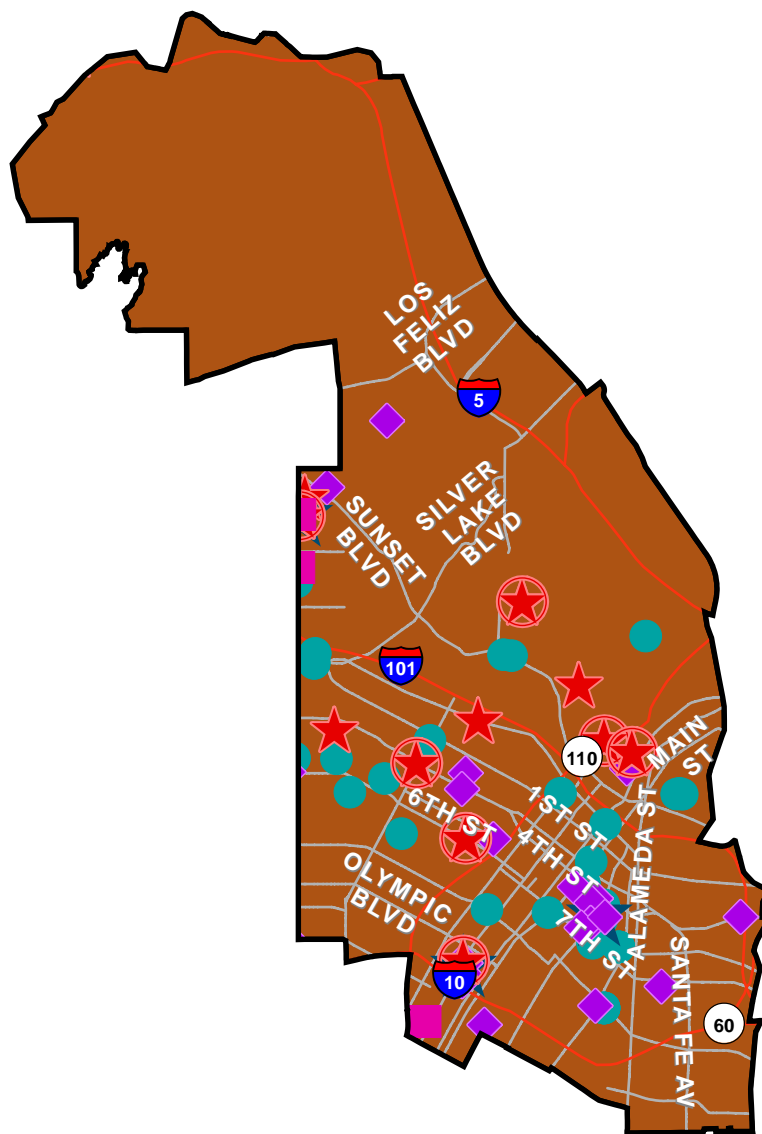


# Estimated Number of PLWH Residing in the Central Health District at the End of 2015

Area Size (% of LAC): 32 square miles (1%)  
 Health District Population (% of LAC): 350,463 (3%)  
 PLWH (% of LAC): 7,555 (12%)  
 HIV Rate (Rank in LAC): 2,156/100,000 (2 of 26)

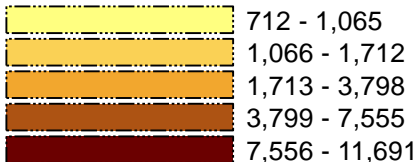


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- Ryan White Provider
- PrEP Provider
- DHS Facility
- DMH Facility
- Hospital (in Statistically Impacted Area)
- Hospital
- Federally Qualified Health Center



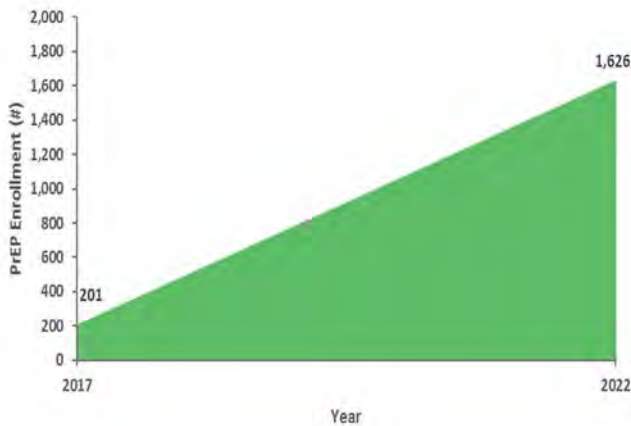
# COMPTON HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

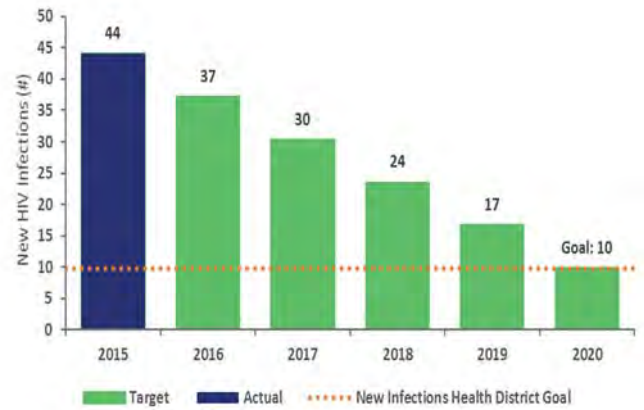
## PrEP ENROLLMENT GOAL



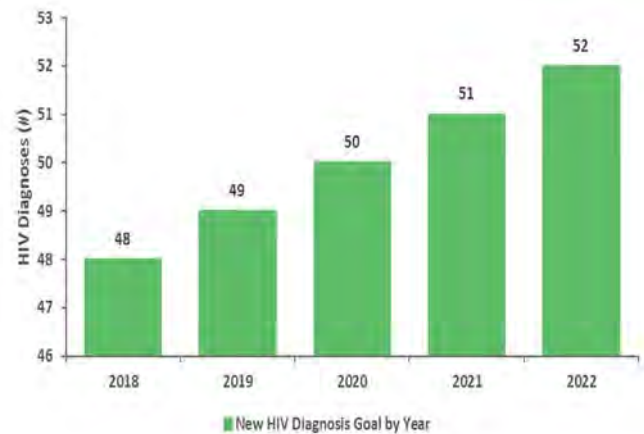
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



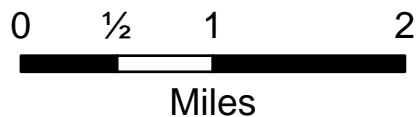
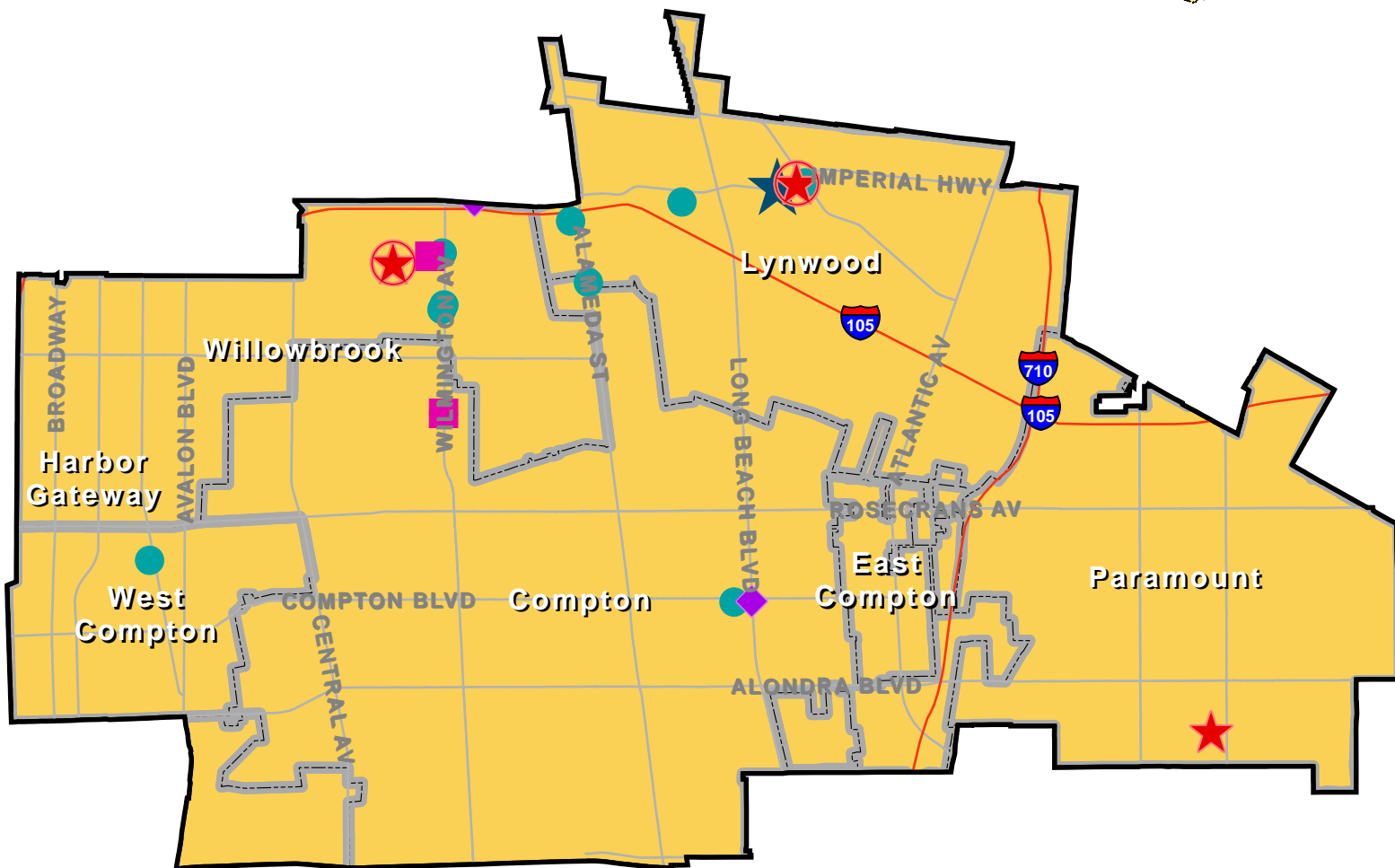
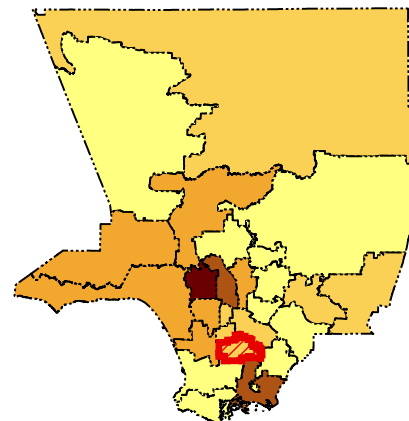
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among males and females
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-Americans



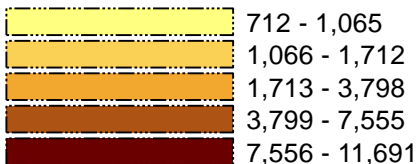
# Estimated Number of PLWH Residing in the Compton Health District at the End of 2015

Area Size (% of LAC): 26 square miles (1%)  
 Health District Population (% of LAC): 286,423 (3%)  
 PLWH (% of LAC): 1,285 (2%)  
 HIV Rate (Rank in LAC): 449/100,000 (12 of 26)



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  | LA Times Neighborhood                     |
|  | DMH Facility         |  |   |

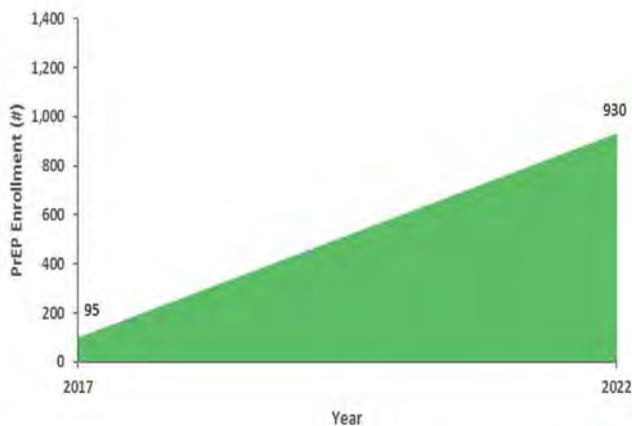
# EAST LOS ANGELES HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

## PrEP ENROLLMENT GOAL



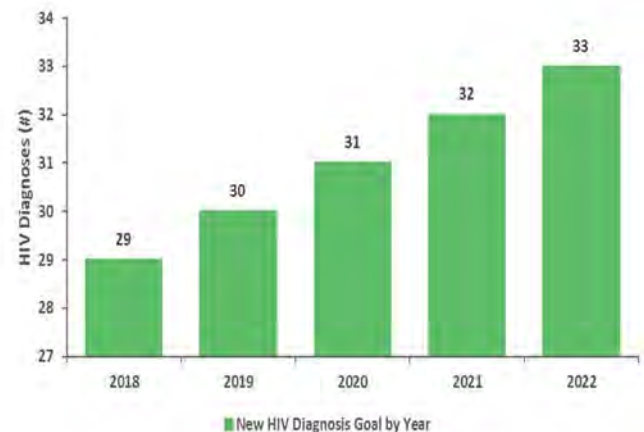
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL

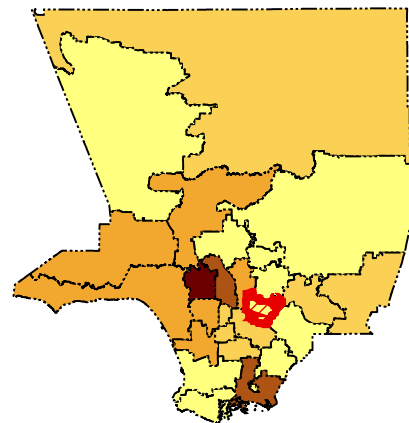


## KEY FOCUS AREAS

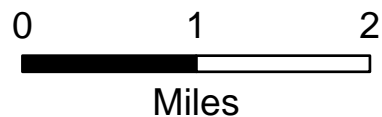
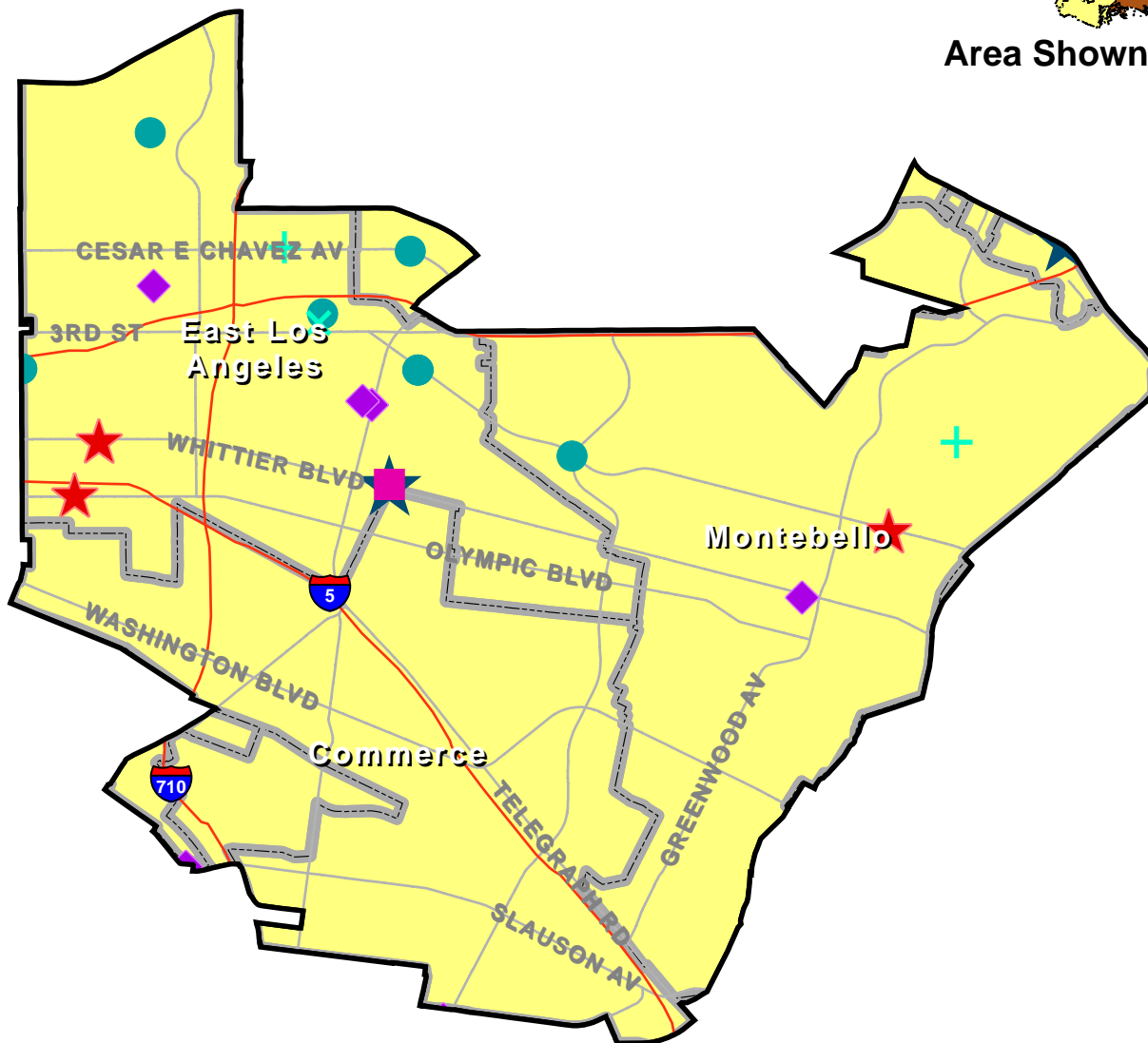
- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among females and transgenders
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among African-Americans

# Estimated Number of PLWH Residing in the East LA Health District at the End of 2015

Area Size (% of LAC): 23 square miles (1%)  
 Health District Population (% of LAC): 207,037 (2%)  
 PLWH (% of LAC): 823 (1%)  
 HIV Rate (Rank in LAC): 397/100,000 (15 of 26)

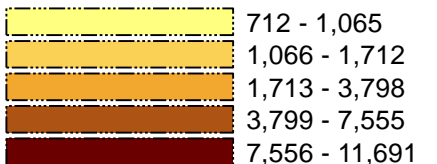


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- ★ Ryan White Provider
- ★ Hospital (in Statistically Impacted Area)
- ◆ PrEP Provider
- ★ Hospital
- ✕ DHS Facility
- ◆ Federally Qualified Health Center
- + DMH Facility
- ▭ LA Times Neighborhood

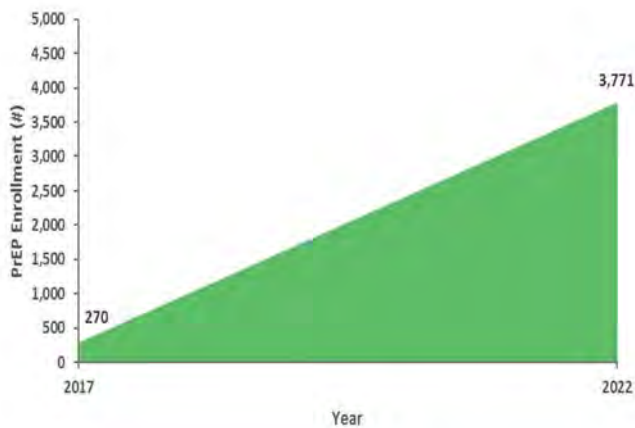
# EAST VALLEY HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

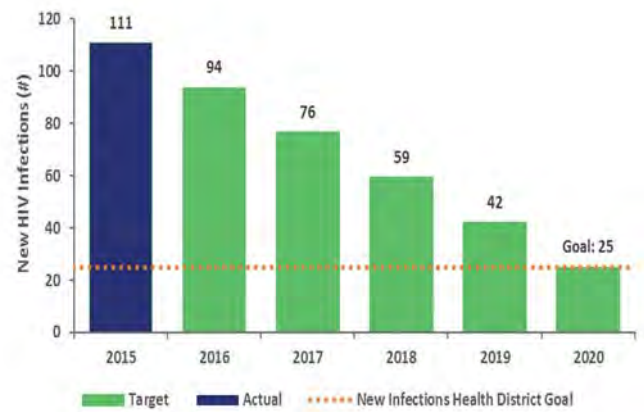
## PrEP ENROLLMENT GOAL



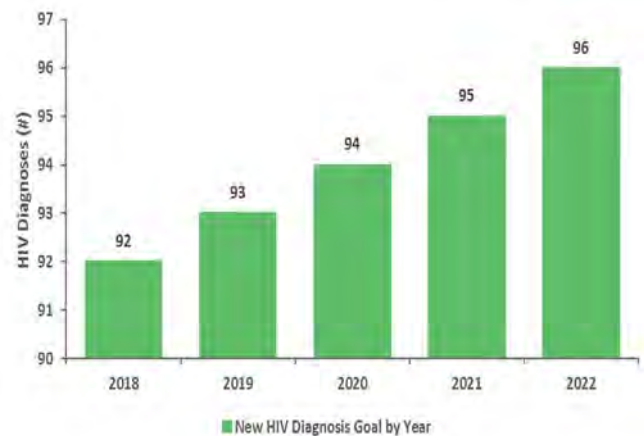
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



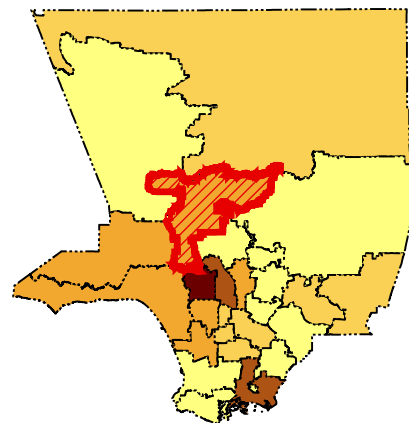
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among transgenders
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among African-American, American Indian, and multi-racial persons

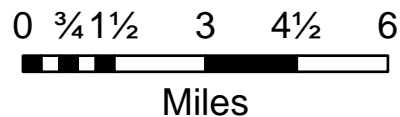
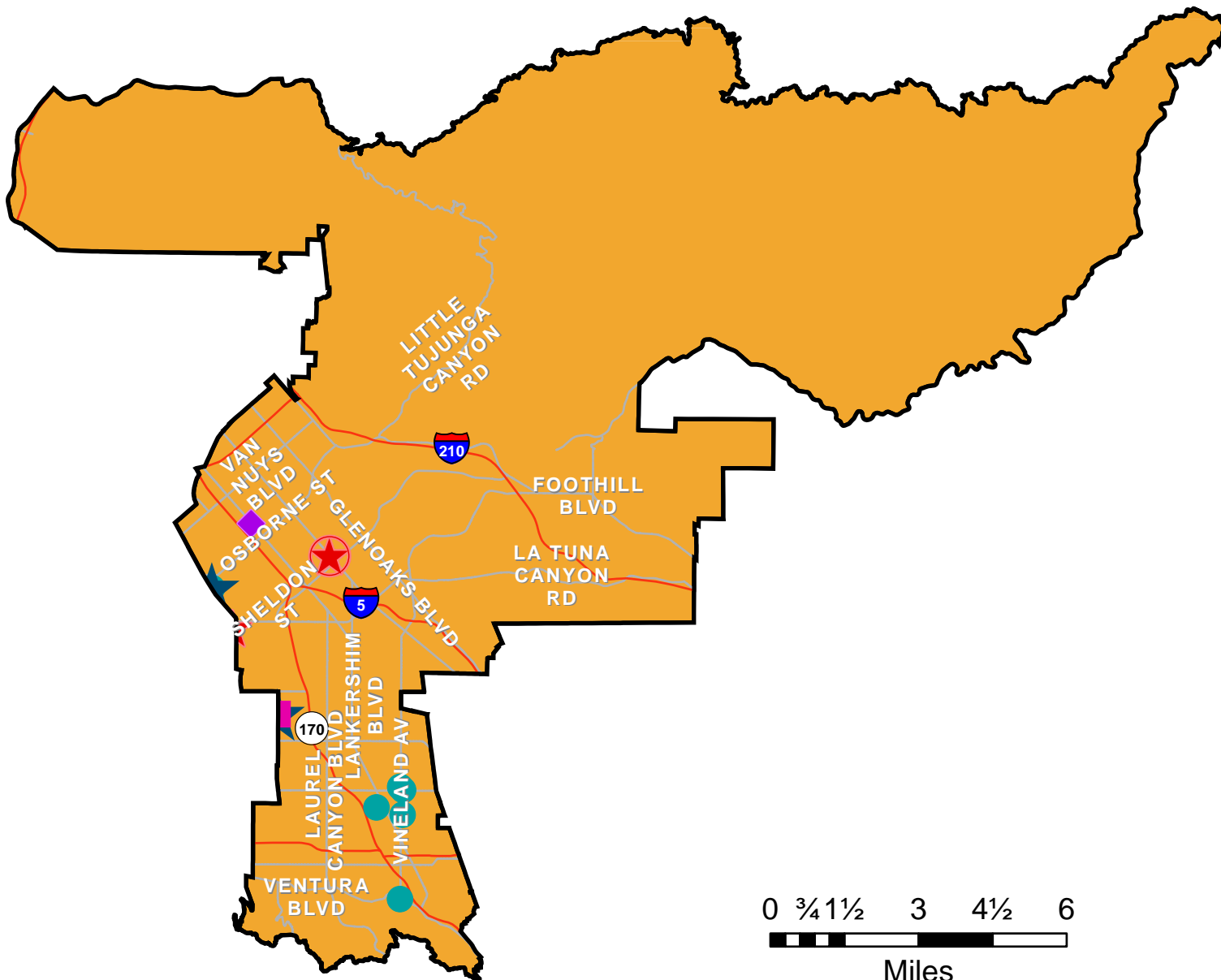


# Estimated Number of PLWH Residing in the East Valley Health District at the End of 2015

Area Size (% of LAC): 192 square miles (5%)  
 Health District Population (% of LAC): 462,314 (5%)  
 PLWH (% of LAC): 2,894 (5%)  
 HIV Rate (Rank in LAC): 626/100,000 (8 of 26)

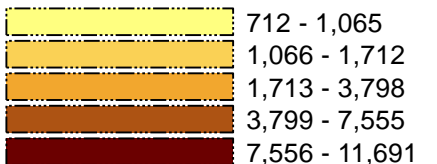


Area Shown Below



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- Ryan White Provider
- PrEP Provider
- DHS Facility
- DMH Facility
- Hospital (in Statistically Impacted Area)
- Hospital
- Federally Qualified Health Center

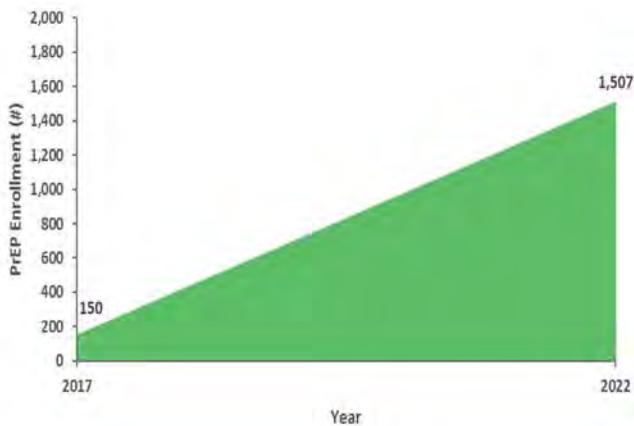
# EL MONTE HEALTH DISTRICT PROFILE

## STRATEGY GOALS

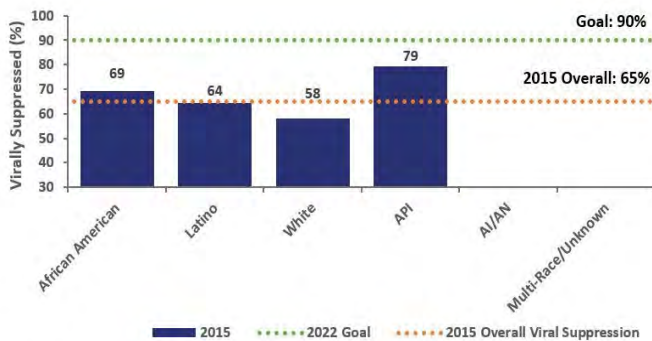
The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

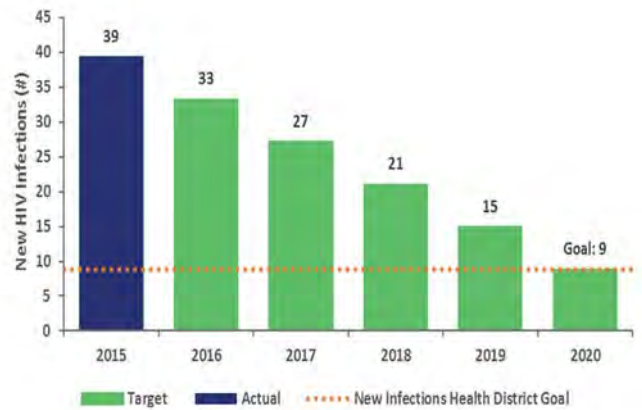
## PrEP ENROLLMENT GOAL



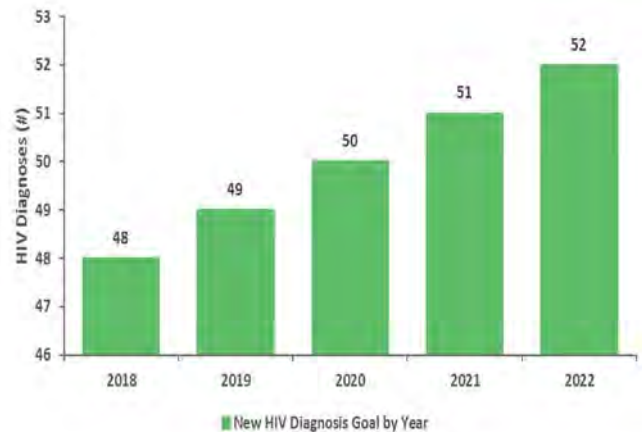
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



## KEY FOCUS AREAS

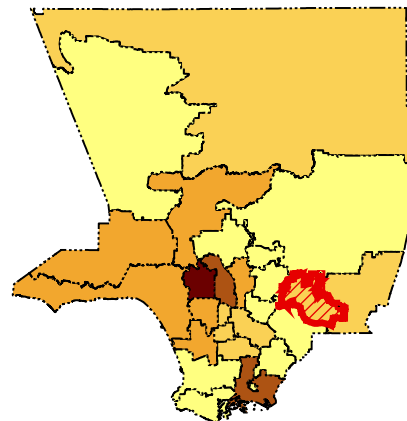
- Increase PrEP enrollment
- Increase viral suppression rates among transgenders
- Increase viral suppression rates among 18-29 year olds



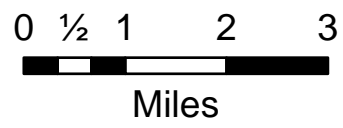
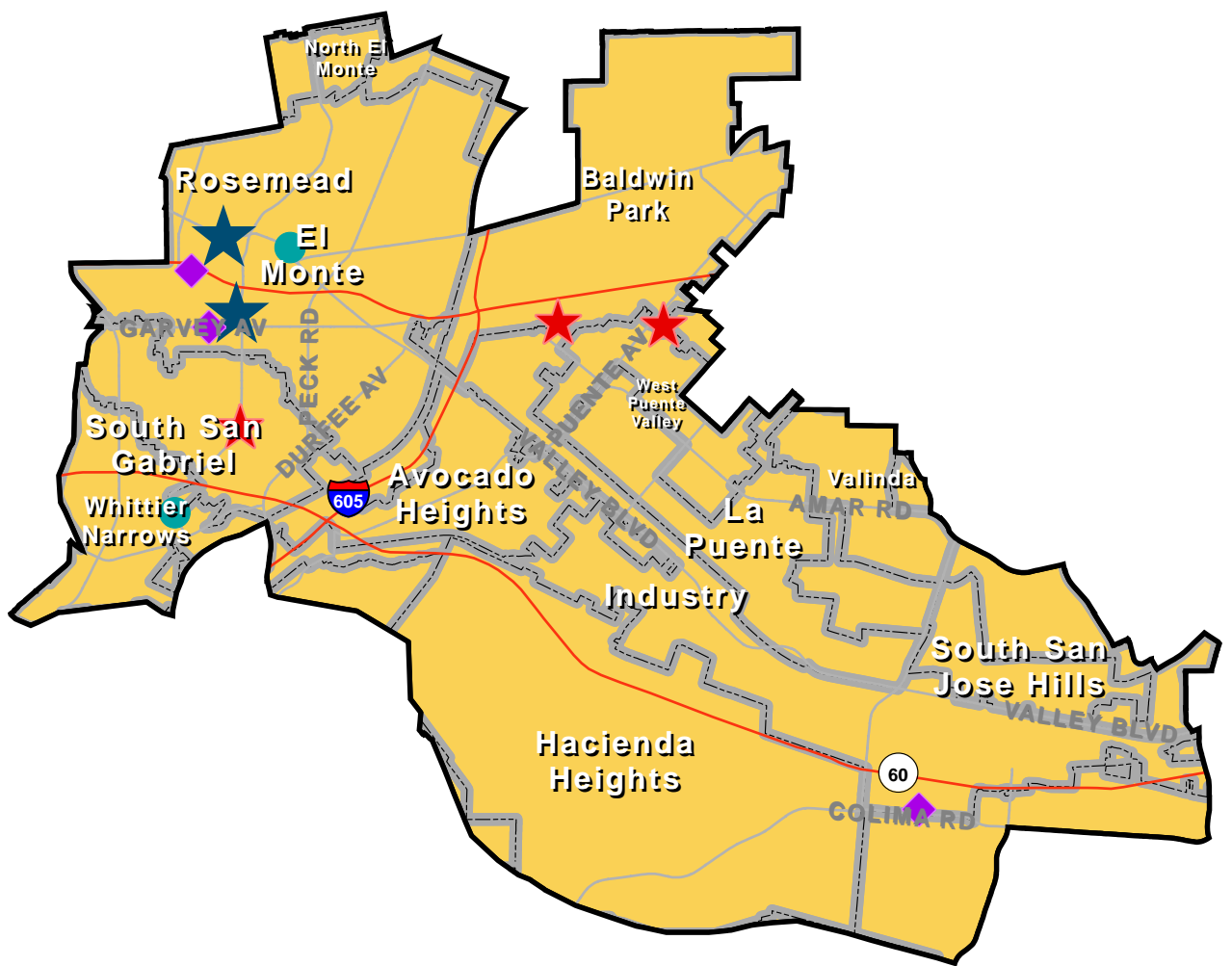


# Estimated Number of PLWH Residing in the El Monte Health District at the End of 2015

Area Size (% of LAC): 62 square miles (2%)  
 Health District Population (% of LAC): 443,802 (4%)  
 PLWH (% of LAC): 1,218 (2%)  
 HIV Rate (Rank in LAC): 275/100,000 (20 of 26)

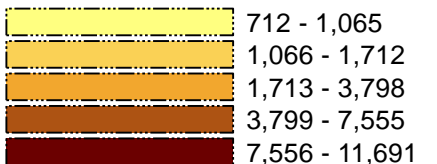


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  | LA Times Neighborhood                     |
|  | DMH Facility         |  |   |

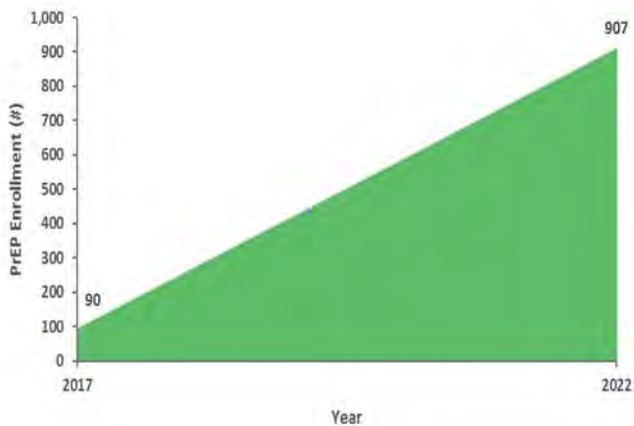
# FOOTHILL HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

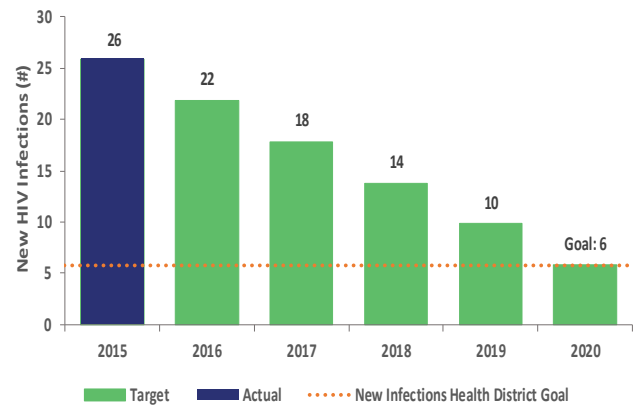
## PrEP ENROLLMENT GOAL



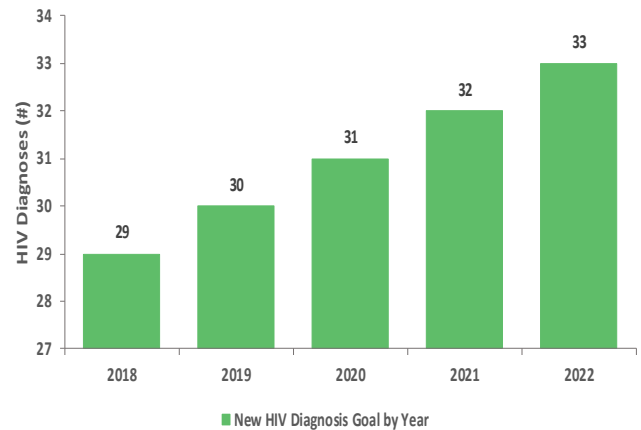
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



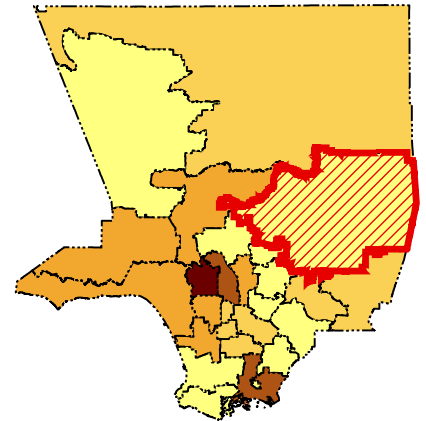
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase viral suppression rates among females
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among Asian-Pacific Islanders

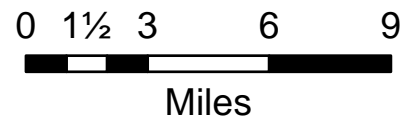
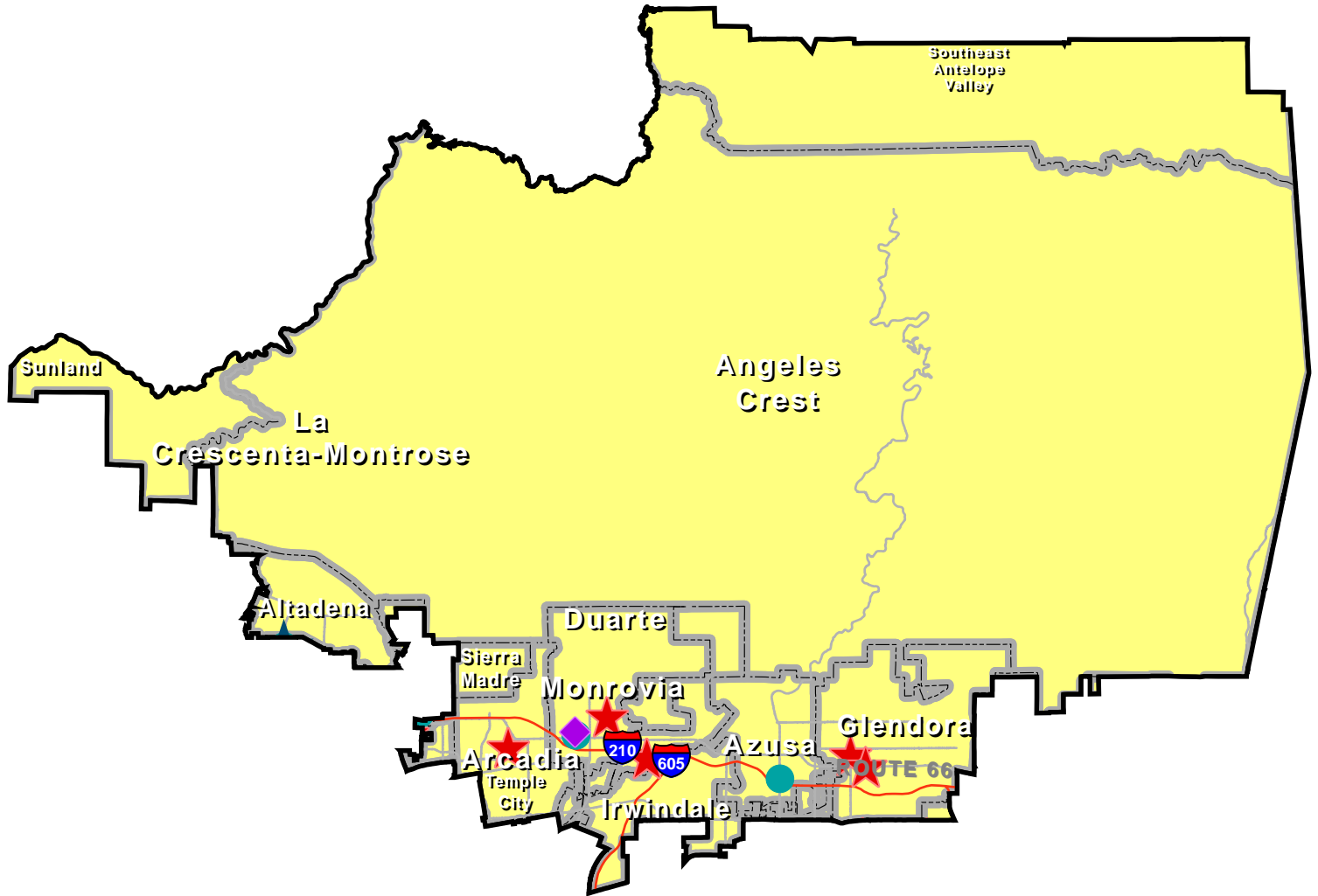


# Estimated Number of PLWH Residing in the Foothill Health District at the End of 2015

Area Size (% of LAC): 548 square miles (13%)  
 Health District Population (% of LAC): 311,318 (3%)  
 PLWH (% of LAC): 762 (1%)  
 HIV Rate (Rank in LAC): 245/100,000 (22 of 26)

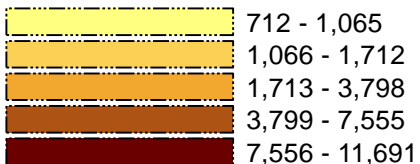


Area Shown Below



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  | LA Times Neighborhood                     |
|  | DMH Facility         |  |   |

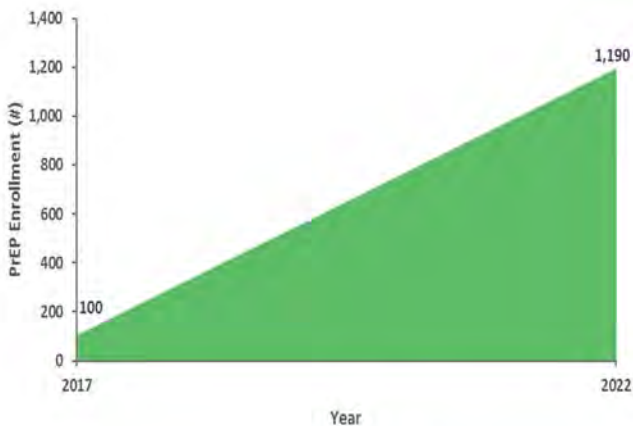
# GLENDALE HEALTH DISTRICT PROFILE

## STRATEGY GOALS

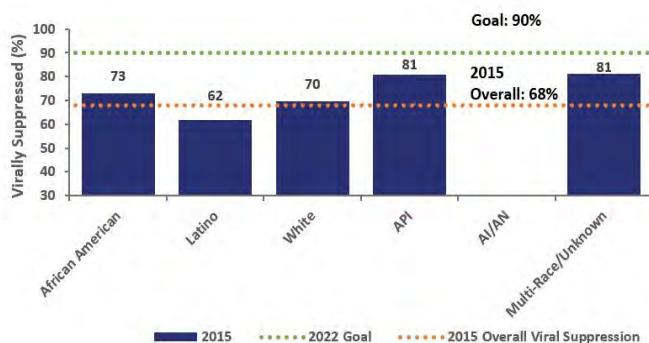
The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

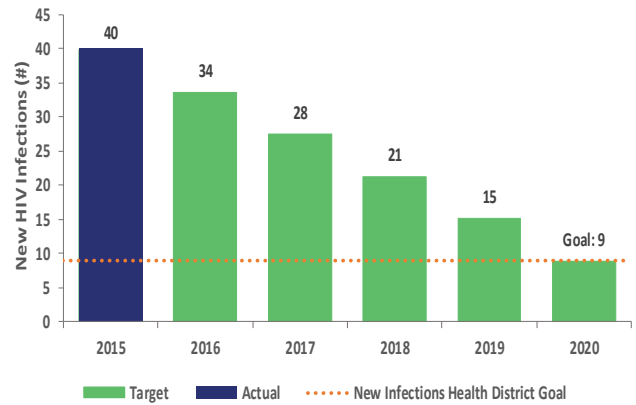
## PrEP ENROLLMENT GOAL



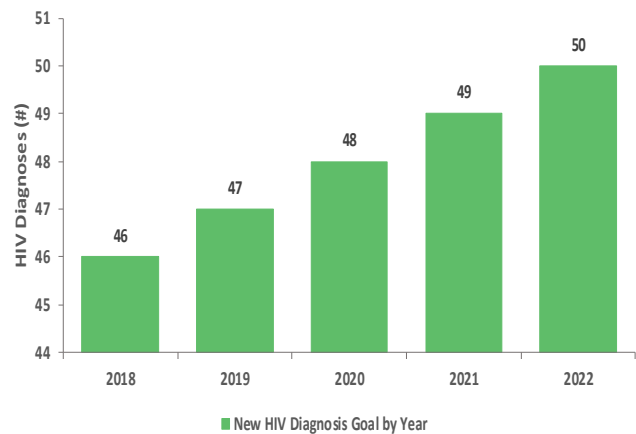
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL

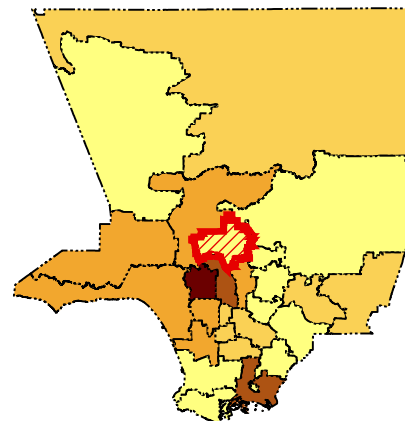


## KEY FOCUS AREAS

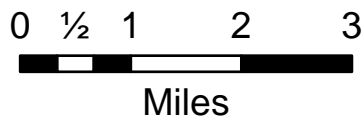
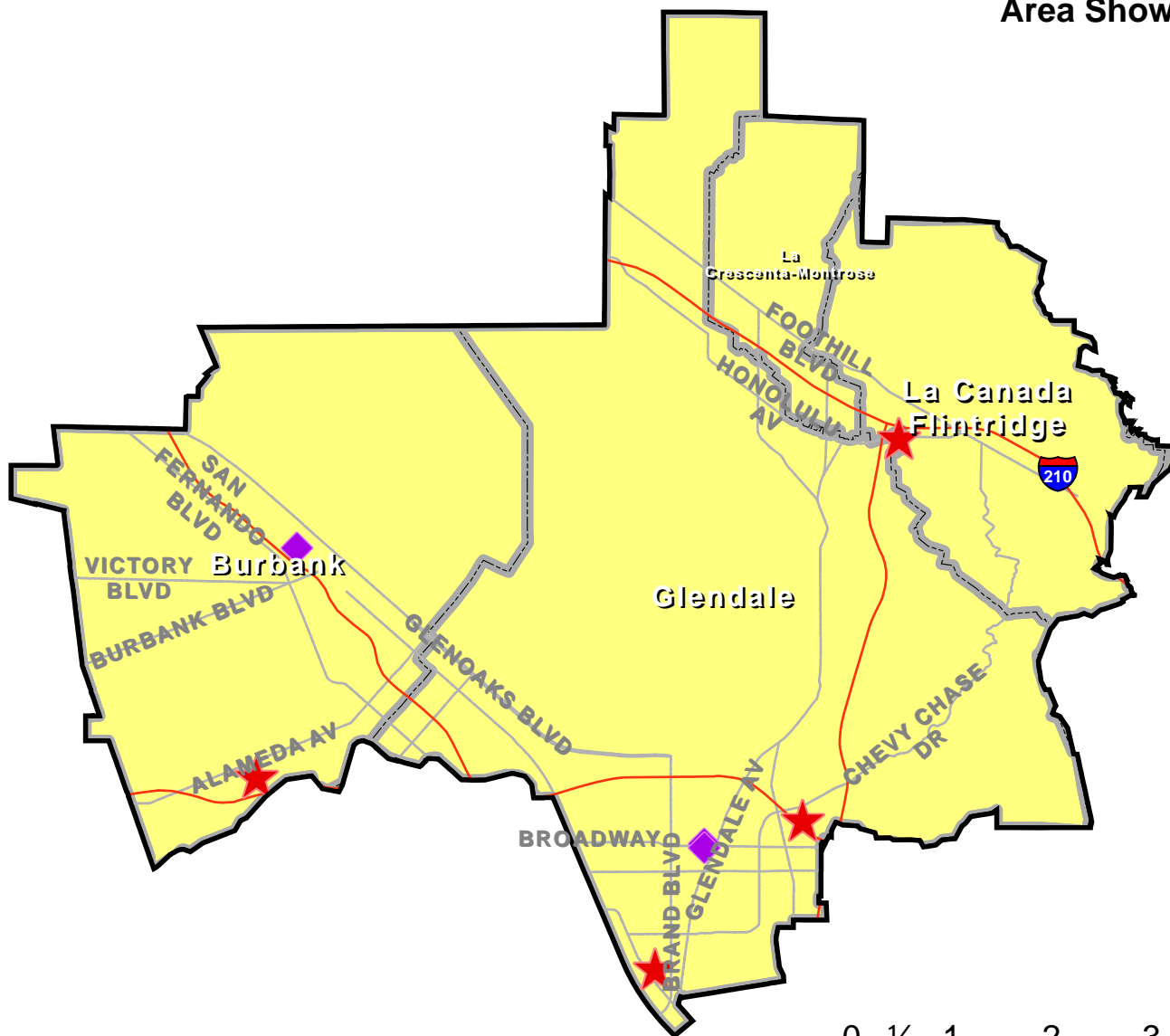
- Increase PrEP enrollment
- Increase viral suppression rates among females
- Increase viral suppression rates among 18-29 year olds

# Estimated Number of PLWH Residing in the Glendale Health District at the End of 2015

Area Size (% of LAC): 60 square miles (1%)  
 Health District Population (% of LAC): 348,193 (3%)  
 PLWH (% of LAC): 1,065 (2%)  
 HIV Rate (Rank in LAC): 306/100,000 (18 of 26)

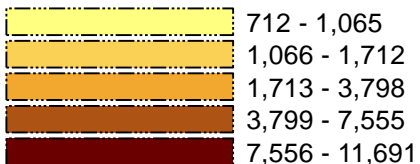


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- ★ Ryan White Provider
- PrEP Provider
- × DHS Facility
- + DMH Facility
- ★ Hospital
- ★ Hospital (in Statistically Impacted Area)
- ◆ Federally Qualified Health Center
- LA Times Neighborhood

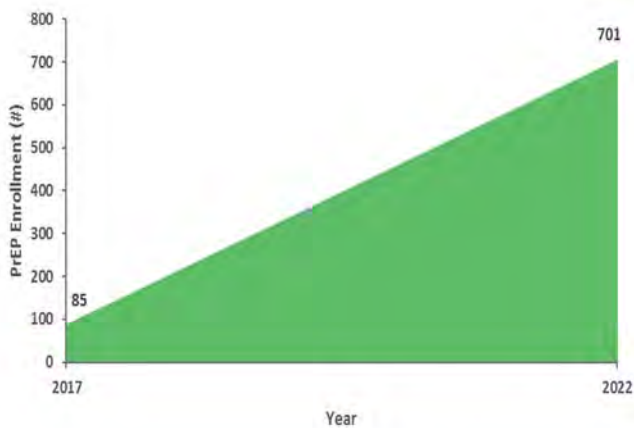
# HARBOR HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

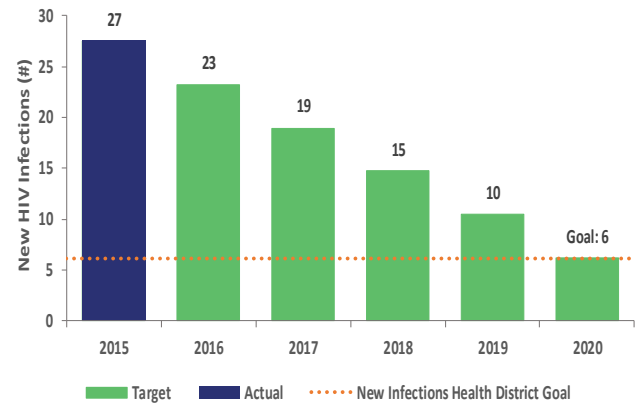
## PrEP ENROLLMENT GOAL



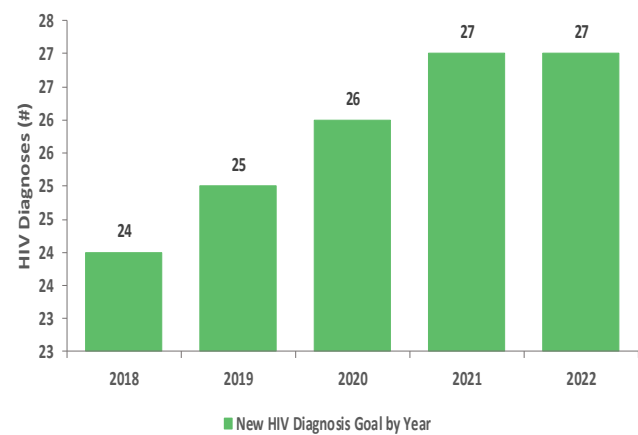
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



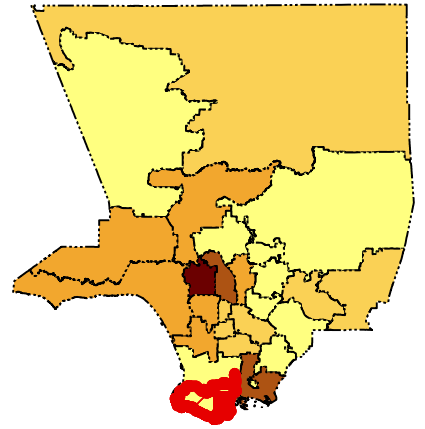
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase viral suppression rates among males
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among Latino and Asian-Pacific Islander persons

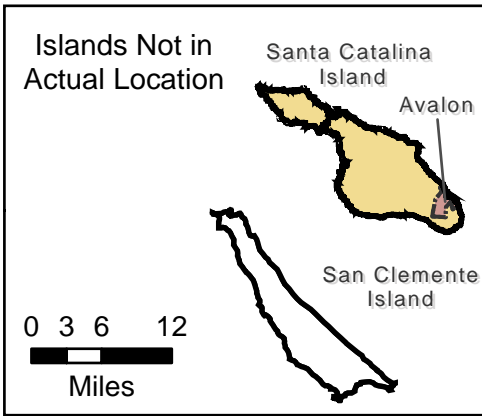


# Estimated Number of PLWH Residing in the Harbor Health District at the End of 2015

Area Size (% of LAC): 176 square miles (4%)  
 Health District Population (% of LAC): 208,754 (2%)  
 PLWH (% of LAC): 776 (1%)  
 HIV Rate (Rank in LAC): 372/100,000 (16 of 26)

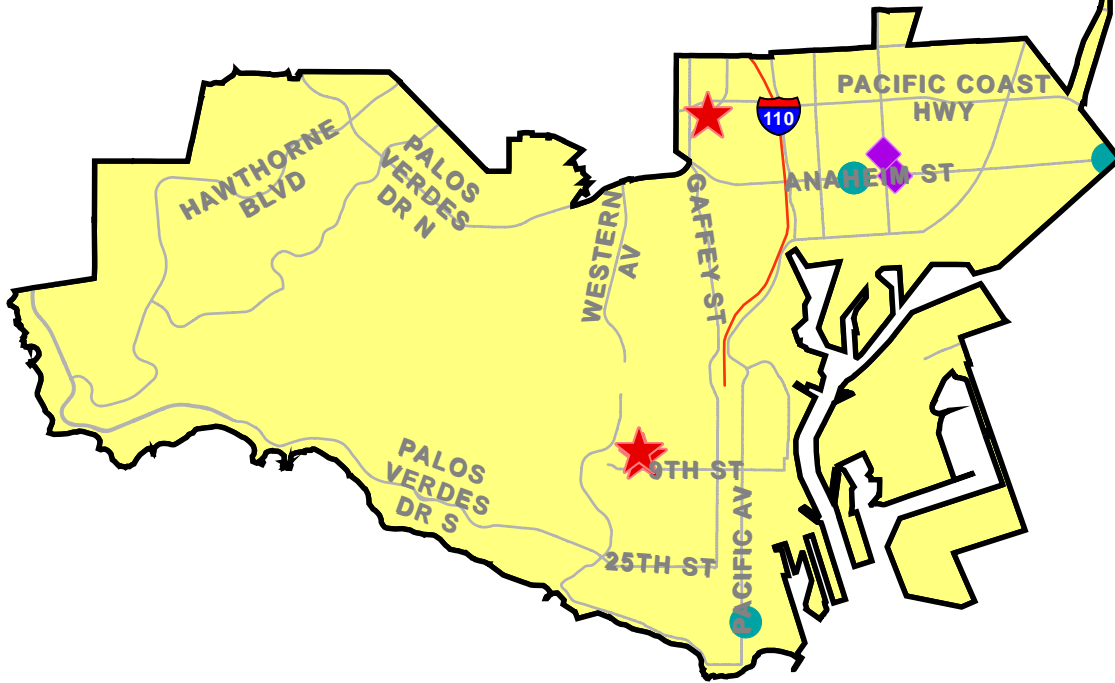


Area Shown at Left



0 3 6 12  
Miles

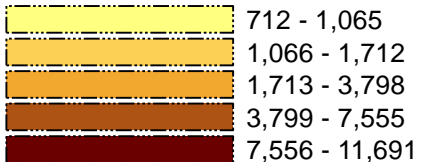
0 1/2 1 2 3  
Miles



0 1/2 1 2 3  
Miles

## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- ★ Ryan White Provider
- ★ Hospital (in Statistically Impacted Area)
- PrEP Provider
- ★ Hospital
- × DHS Facility
- ◆ Federally Qualified Health Center
- + DMH Facility



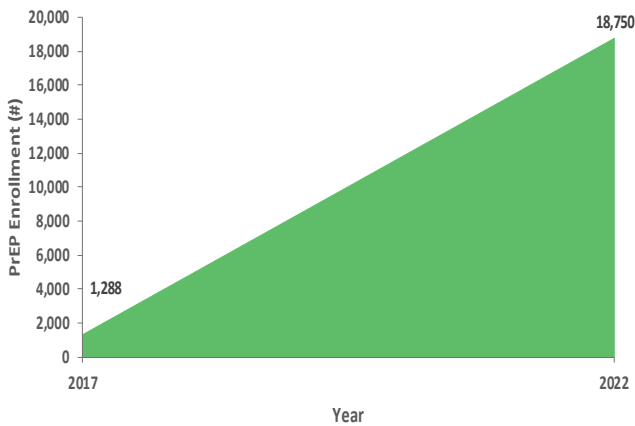
# HOLLYWOOD-WILSHIRE HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

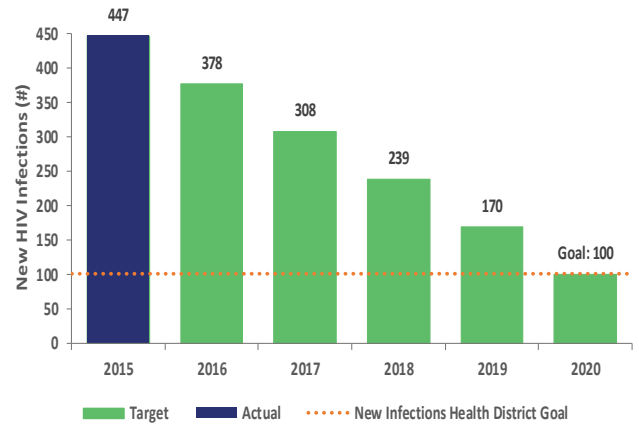
## PrEP ENROLLMENT GOAL



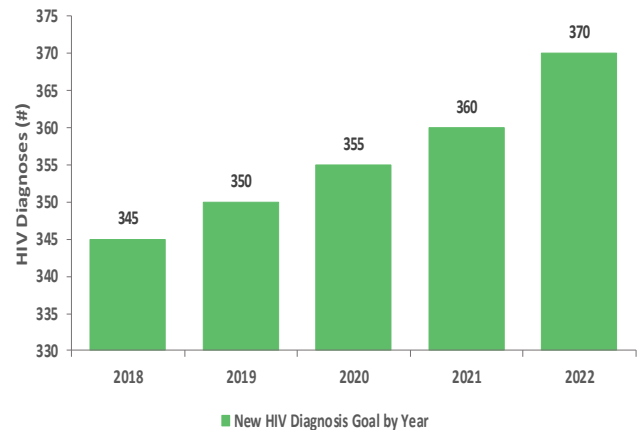
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



## KEY FOCUS AREAS

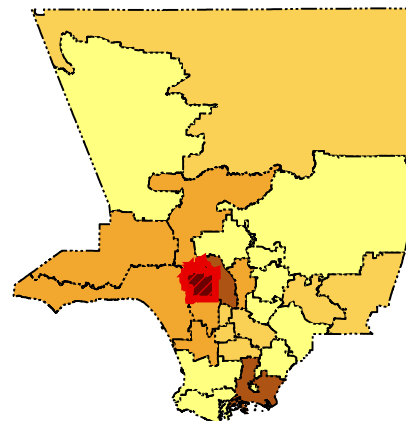
- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among females and transgenders
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among African-American, Latino, and American Indian persons



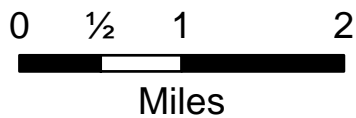
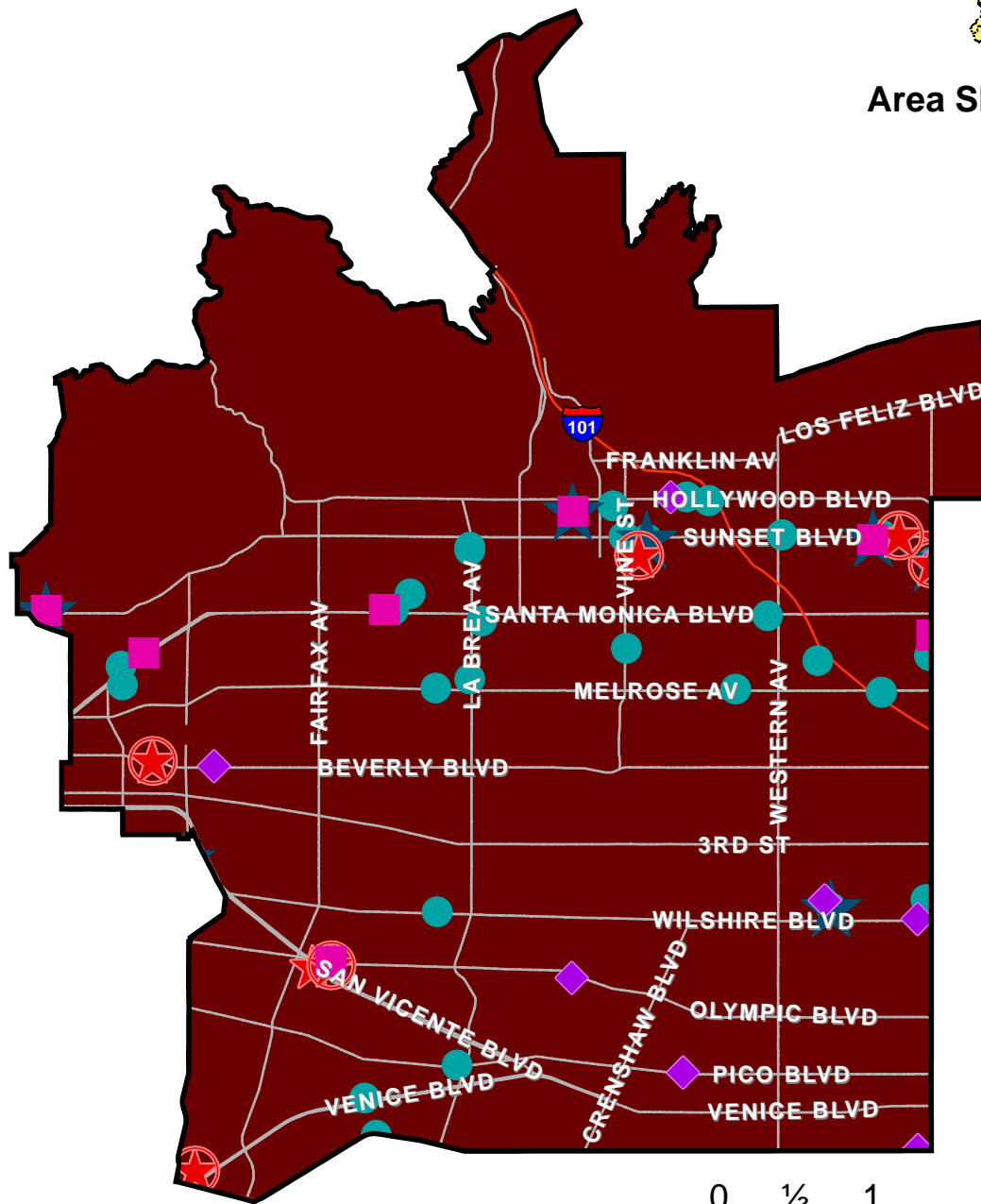


# Estimated Number of PLWH Residing in the Hollywood-Wilshire Health District at the End of 2015

Area Size (% of LAC): 32 square miles (1%)  
 Health District Population (% of LAC): 501,237 (5%)  
 PLWH (% of LAC): 11,691 (19%)  
 HIV Rate (Rank in LAC): 2,332/100,000 (1 of 26)

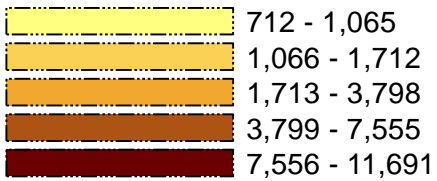


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- |  |  |
|--|--|
| <span style="color: cyan;">●</span> HIV Testing Provider | <span style="color: red;">★</span> Hospital (in Statistically Impacted Area) |
| <span style="color: blue;">★</span> Ryan White Provider  | <span style="color: red;">★</span> Hospital                                  |
| <span style="color: magenta;">■</span> PrEP Provider     | <span style="color: purple;">◆</span> Federally Qualified Health Center      |
| <span style="color: cyan;">×</span> DHS Facility         |  |
| <span style="color: cyan;">+</span> DMH Facility         |  |

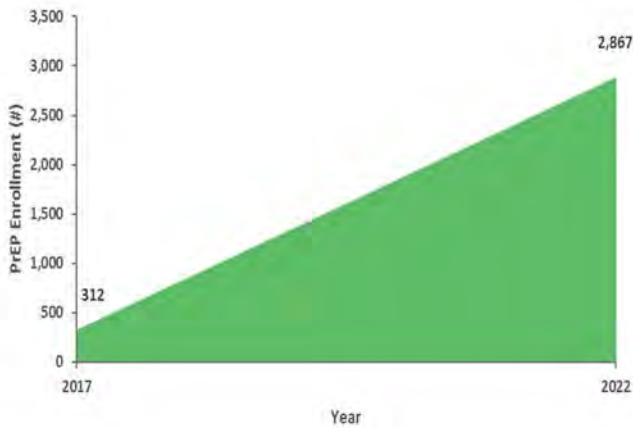
# INGLEWOOD HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

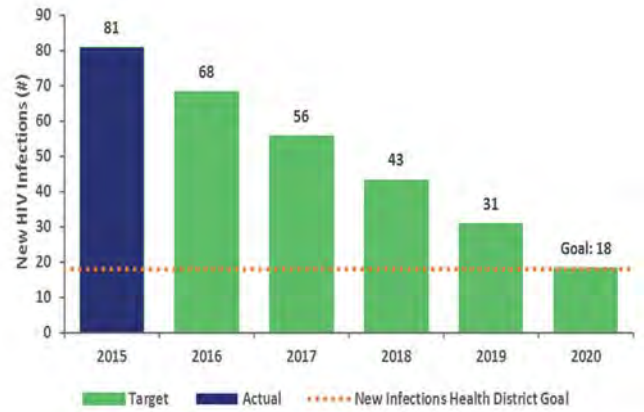
## PrEP ENROLLMENT GOAL



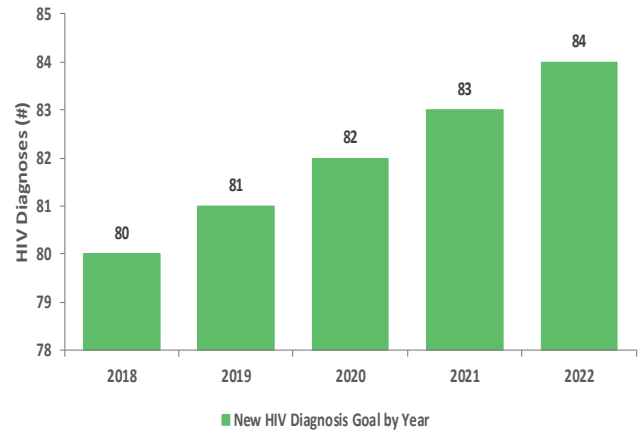
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL

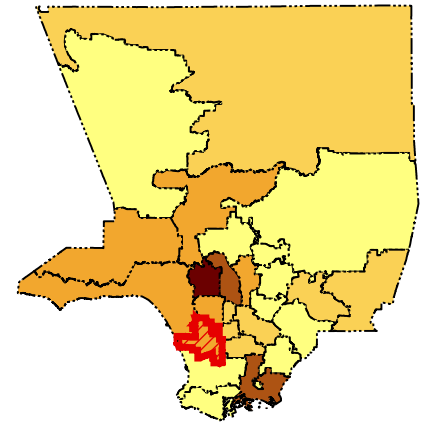


## KEY FOCUS AREAS

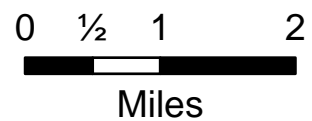
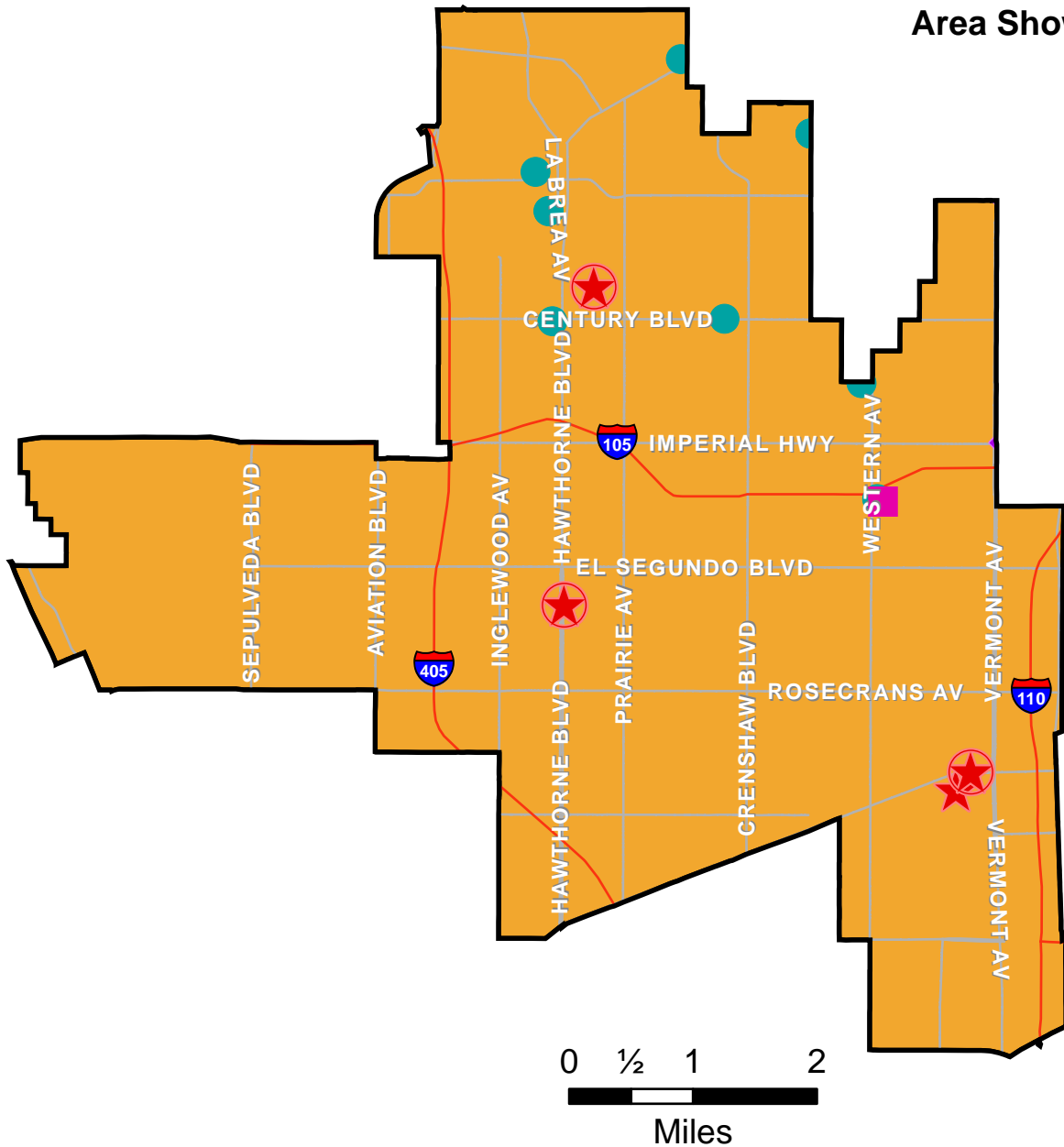
- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-American, Latino, and multi-racial persons

# Estimated Number of PLWH Residing in the Inglewood Health District at the End of 2015

Area Size (% of LAC): 38 square miles (1%)  
 Health District Population (% of LAC): 420,120 (4%)  
 PLWH (% of LAC): 2,382 (4%)  
 HIV Rate (Rank in LAC): 567/100,000 (9 of 26)

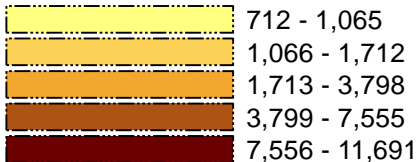


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- ★ Ryan White Provider
- PrEP Provider
- × DHS Facility
- + DMH Facility
- ★ Hospital (in Statistically Impacted Area)
- ★ Hospital
- ◆ Federally Qualified Health Center

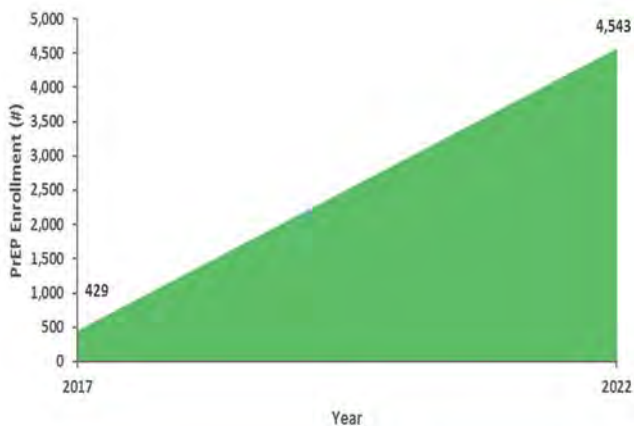
# LONG BEACH HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

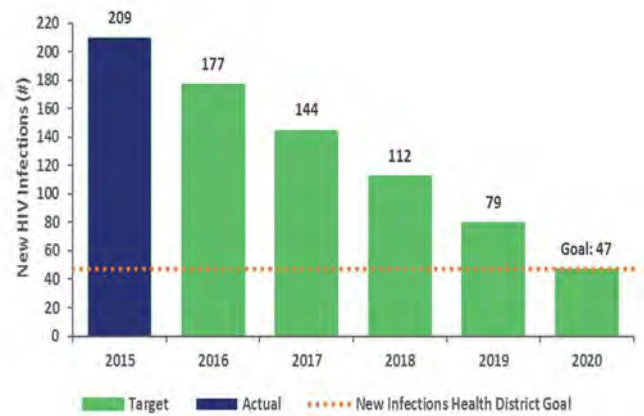
## PrEP ENROLLMENT GOAL



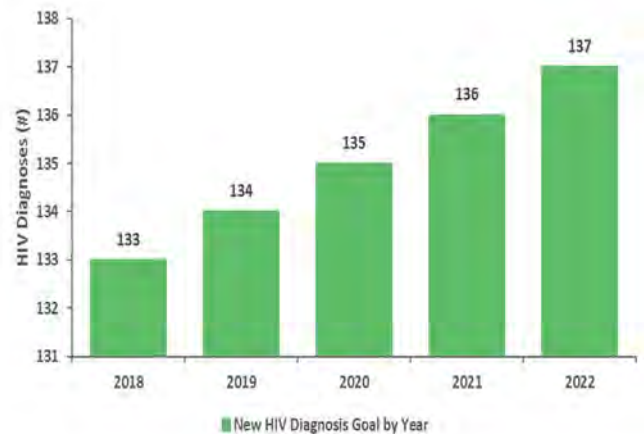
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



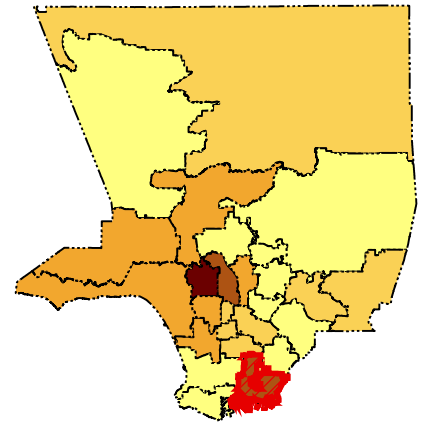
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among females and transgenders
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-American and American Indian persons

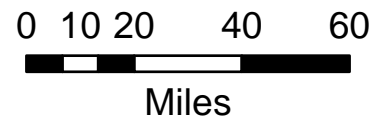
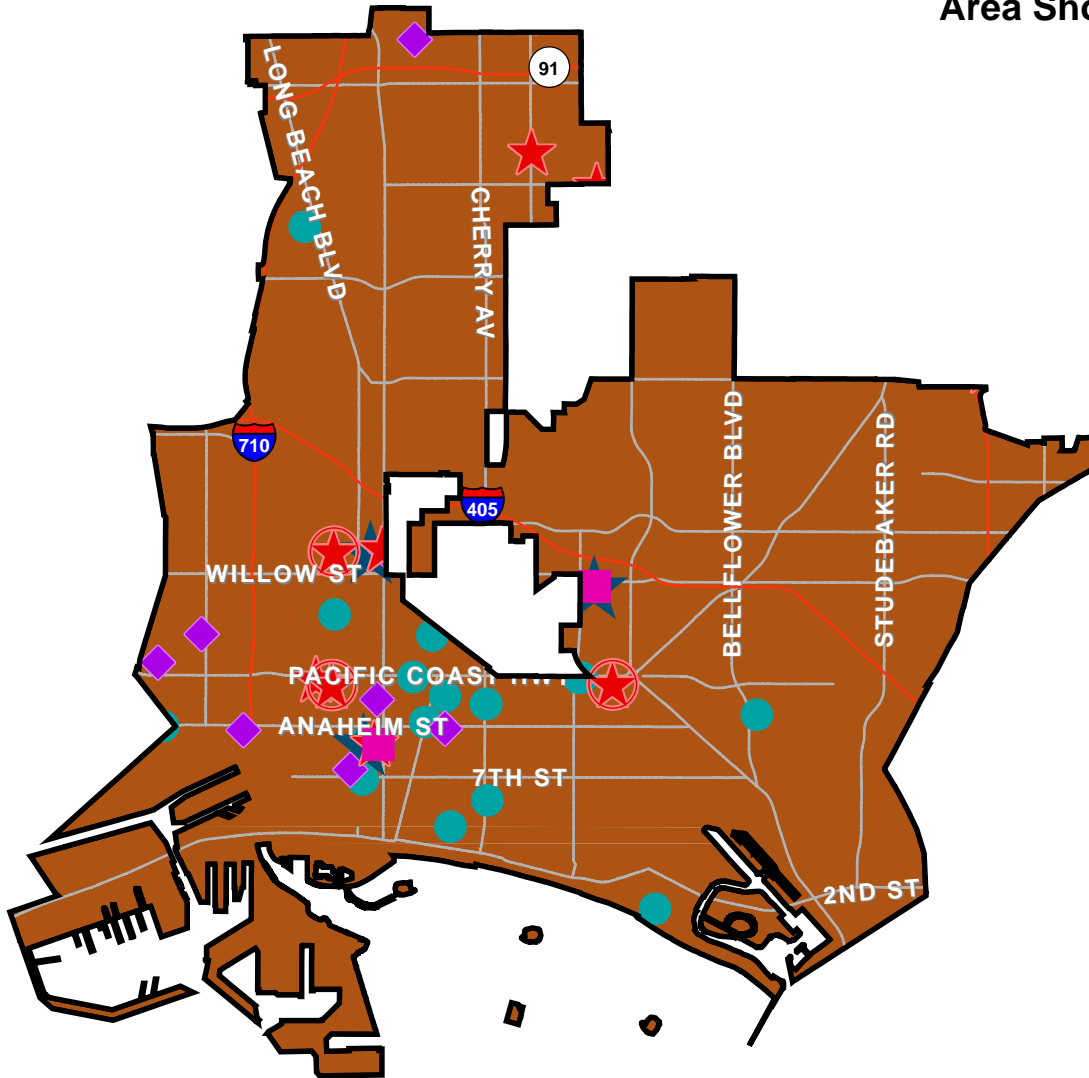


# Estimated Number of PLWH Residing in the Long Beach Health District at the End of 2015

Area Size (% of LAC): 52 square miles (1%)  
 Health District Population (% of LAC): 476,883 (5%)  
 PLWH (% of LAC): 5,607 (9%)  
 HIV Rate (Rank in LAC): 1,176/100,000 (3 of 26)

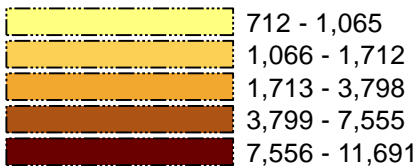


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- ★ Ryan White Provider
- ⊗ Hospital (in Statistically Impacted Area)
- PrEP Provider
- ★ Hospital
- ⊗ DHS Facility
- + DMH Facility
- ◆ Federally Qualified Health Center



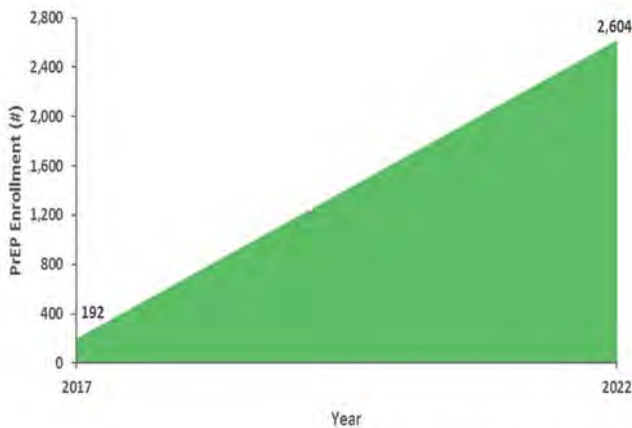
# NORTHEAST HEALTH DISTRICT PROFILE

## STRATEGY GOALS

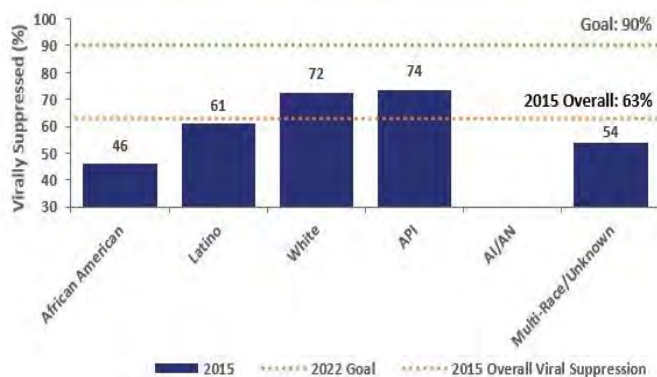
The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

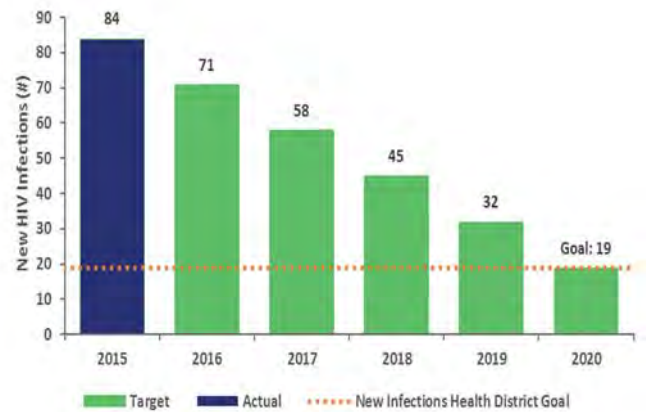
## PrEP ENROLLMENT GOAL



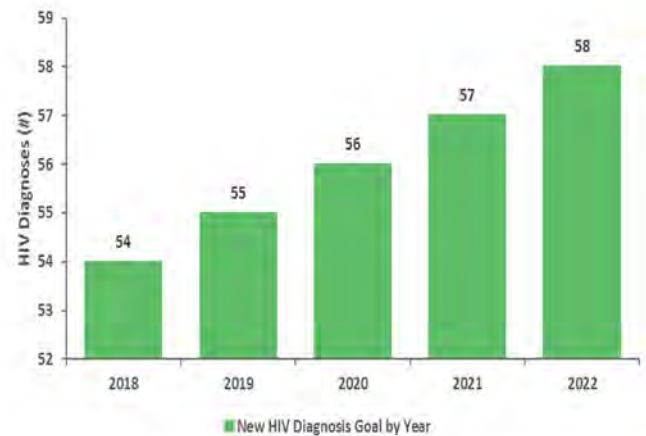
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



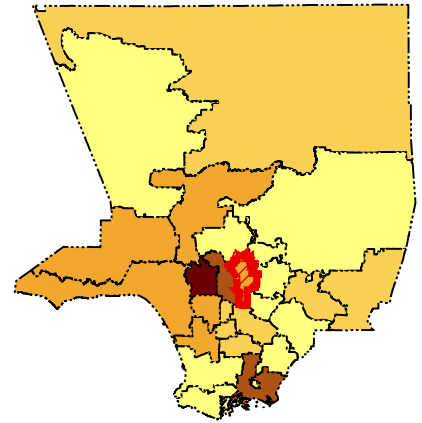
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among females
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-American, Latino, and multi-racial persons

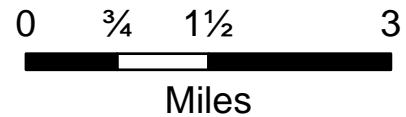
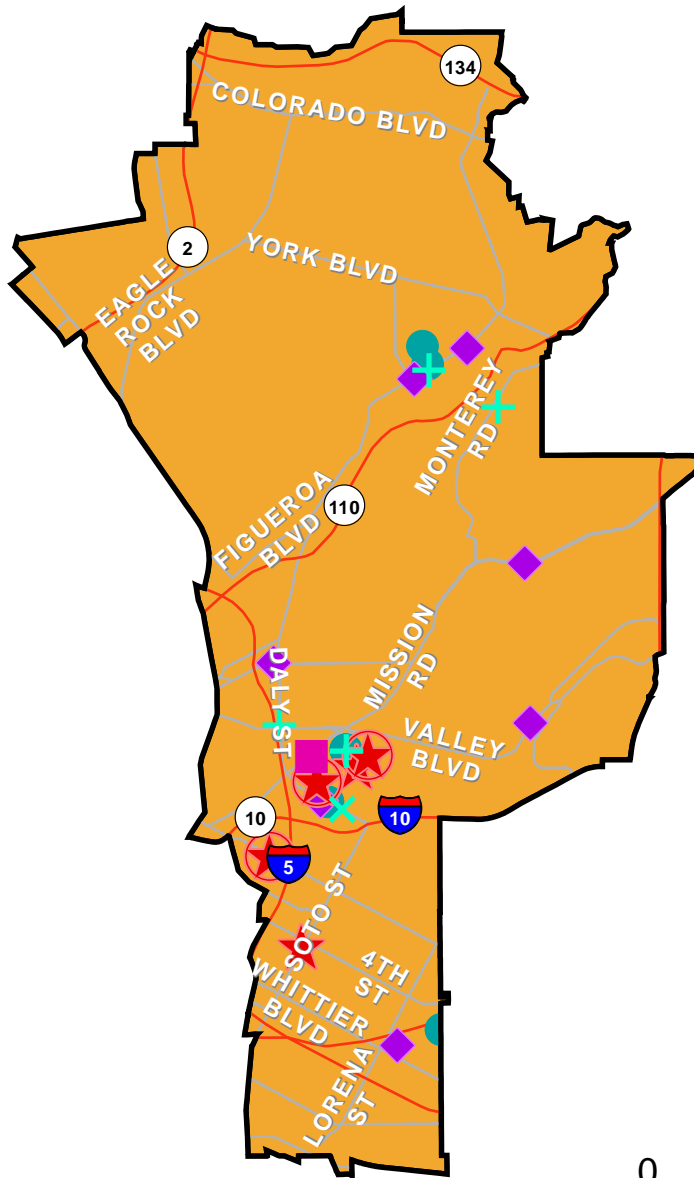


# Estimated Number of PLWH Residing in the Northeast Health District at the End of 2015

Area Size (% of LAC): 27 square miles (1%)  
 Health District Population (% of LAC): 315,586 (3%)  
 PLWH (% of LAC): 2,274 (4%)  
 HIV Rate (Rank in LAC): 720/100,000 (5 of 26)

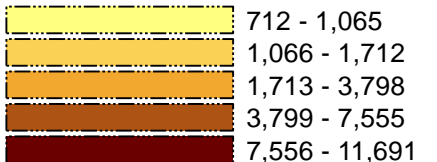


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  |   |
|  | DMH Facility         |  |   |

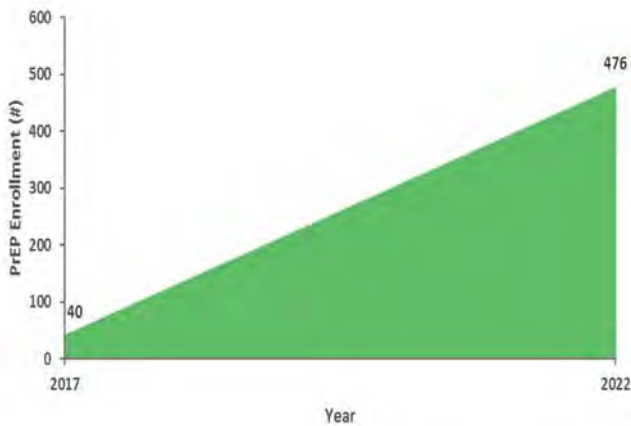
# PASADENA HEALTH DISTRICT PROFILE

## STRATEGY GOALS

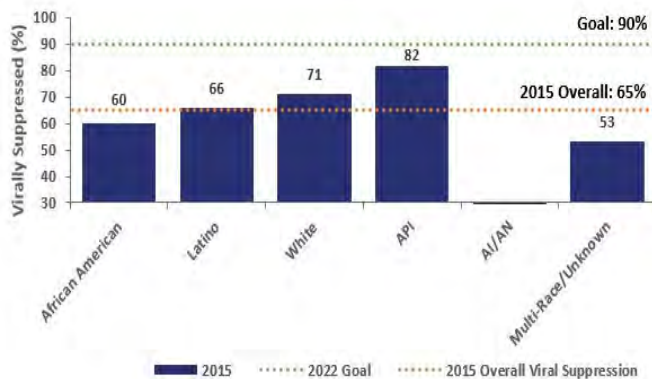
The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

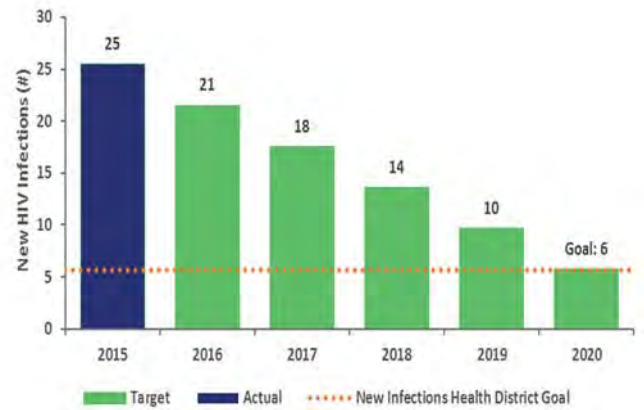
## PrEP ENROLLMENT GOAL



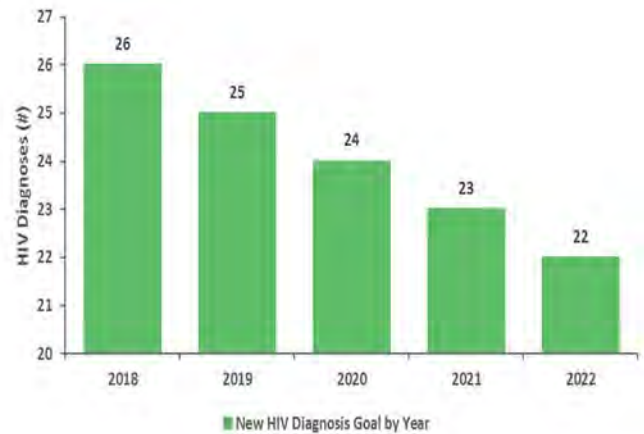
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



## KEY FOCUS AREAS

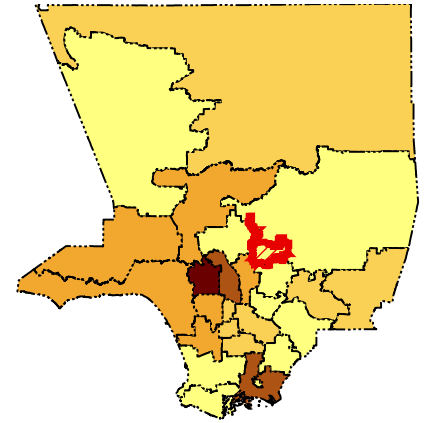
- Increase PrEP enrollment
- Increase viral suppression rates among African-American and multi-racial persons



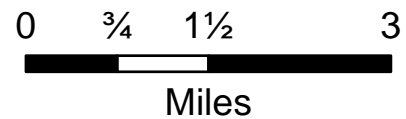
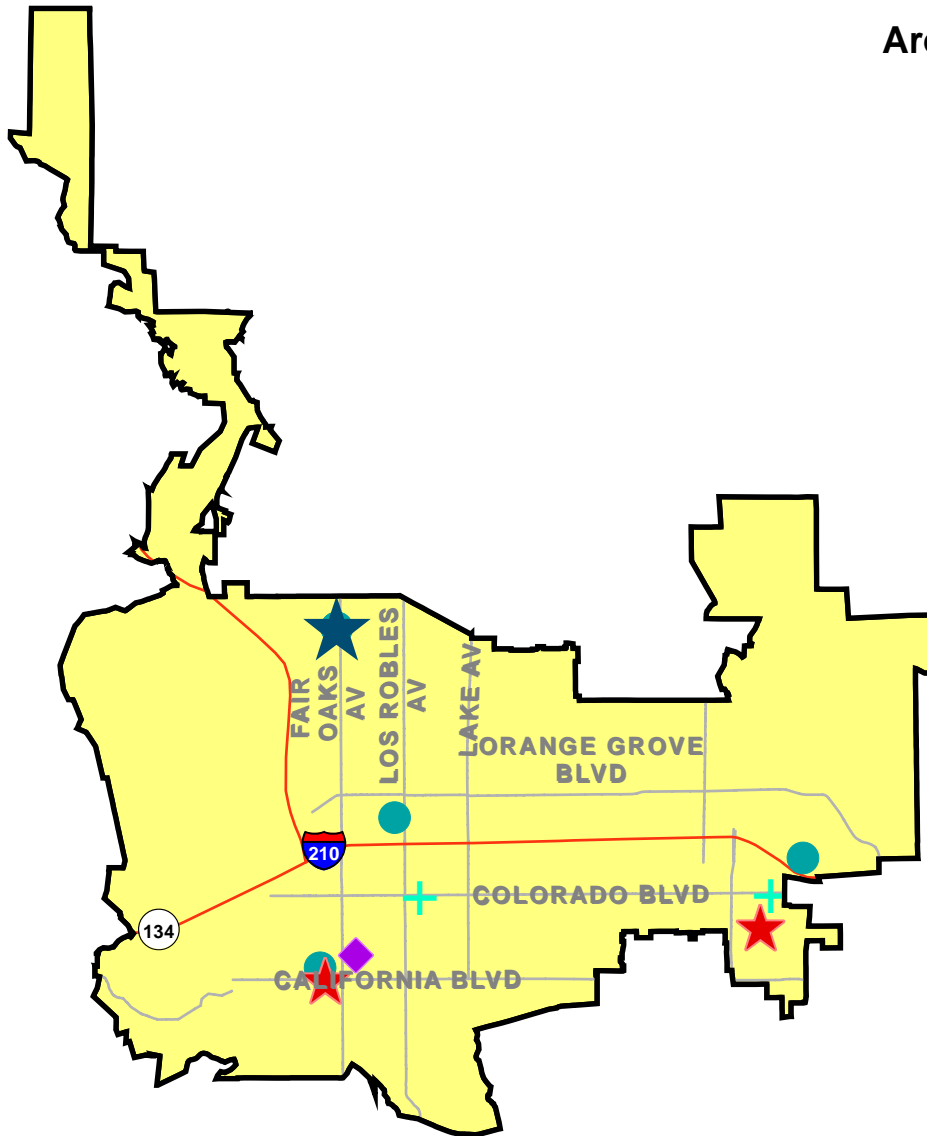


# Estimated Number of PLWH Residing in the Pasadena Health District at the End of 2015

Area Size (% of LAC): 24 square miles (1%)  
 Health District Population (% of LAC): 143,727 (1%)  
 PLWH (% of LAC): 712 (1%)  
 HIV Rate (Rank in LAC): 496/100,000 (10 of 26)

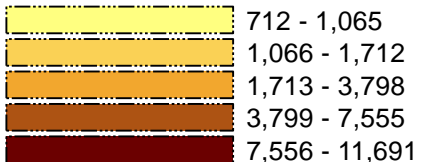


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- ★ Ryan White Provider
- ★ Hospital (in Statistically Impacted Area)
- ◆ PrEP Provider
- ★ Hospital
- ✕ DHS Facility
- ◆ Federally Qualified Health Center
- + DMH Facility

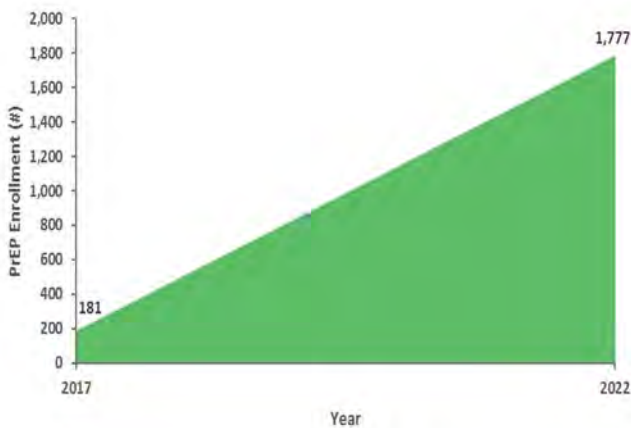
# POMONA HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

## PrEP ENROLLMENT GOAL



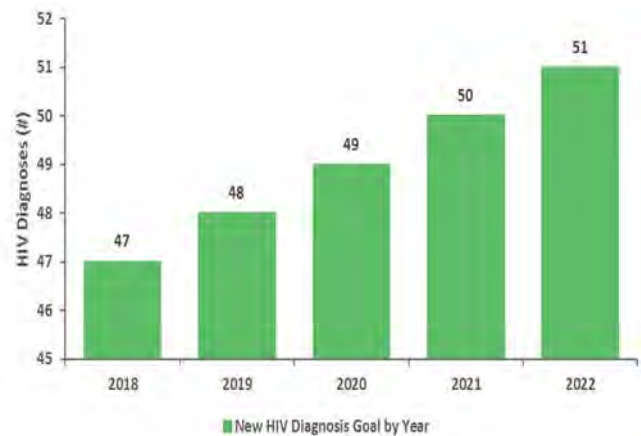
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



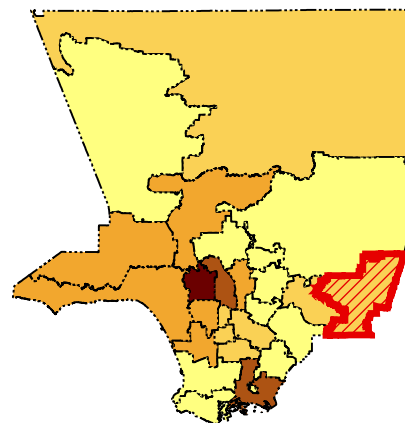
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase viral suppression rates among transgenders
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among African-Americans

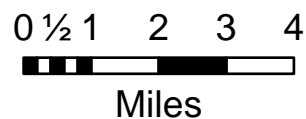
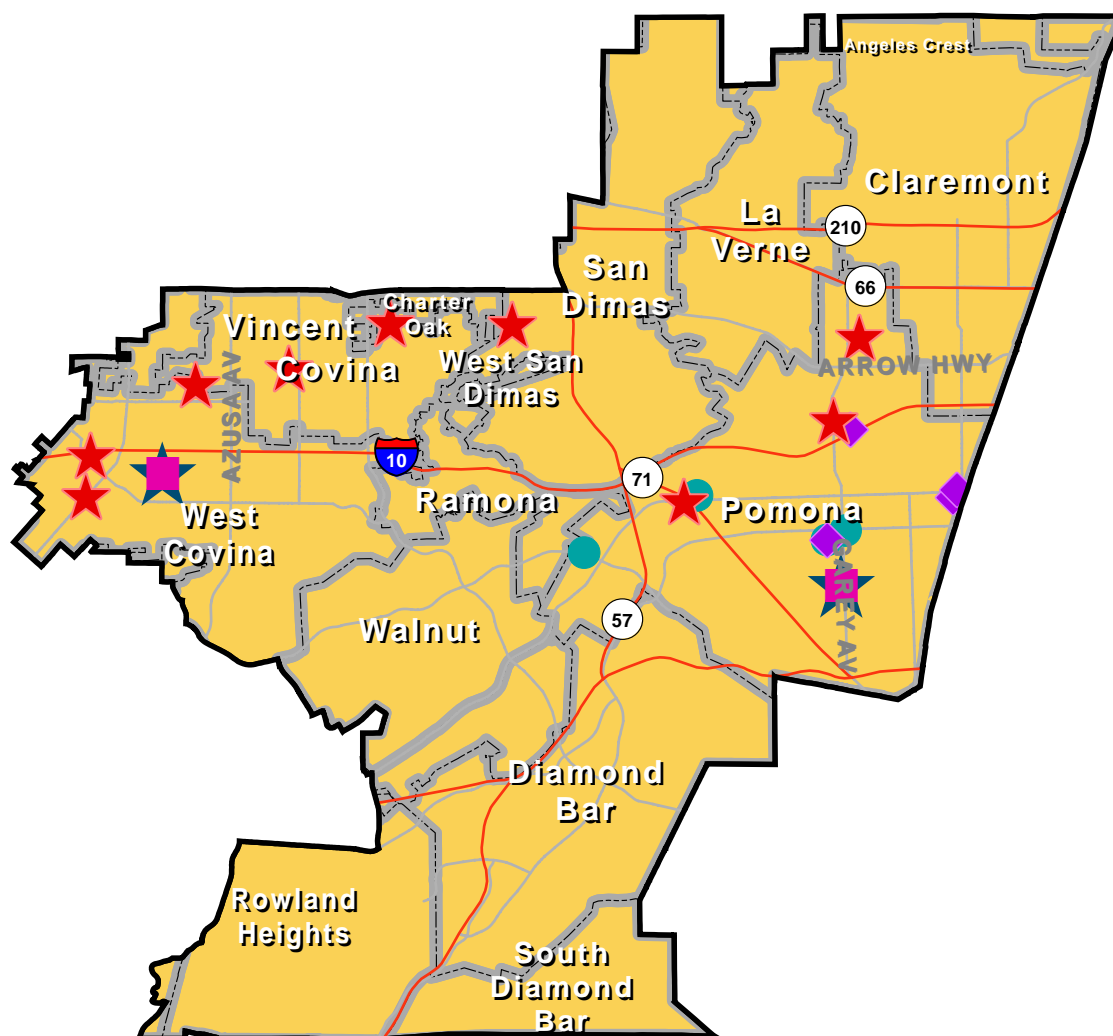


# Estimated Number of PLWH Residing in the Pomona Health District at the End of 2015

Area Size (% of LAC): 135 square miles (3%)  
 Health District Population (% of LAC): 549,341 (5%)  
 PLWH (% of LAC): 1,341 (2%)  
 HIV Rate (Rank in LAC): 244/100,000 (23 of 26)

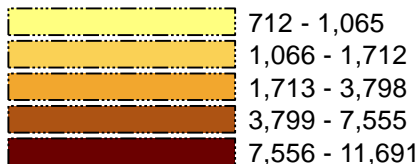


Area Shown Below



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  | LA Times Neighborhood                     |
|  | DMH Facility         |  |   |

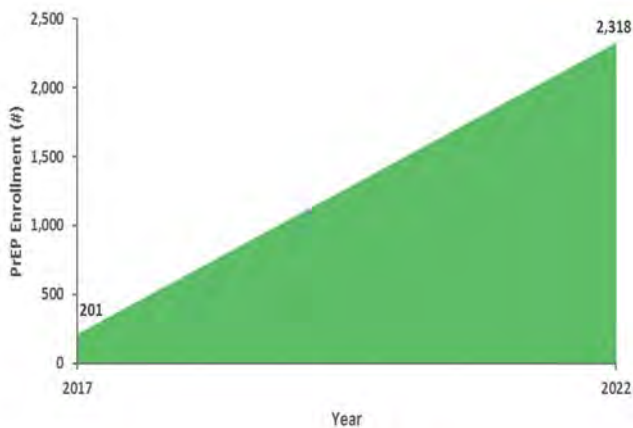
# SAN ANTONIO HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

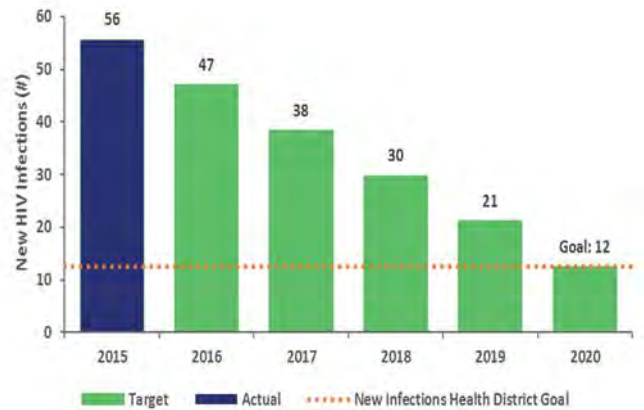
## PrEP ENROLLMENT GOAL



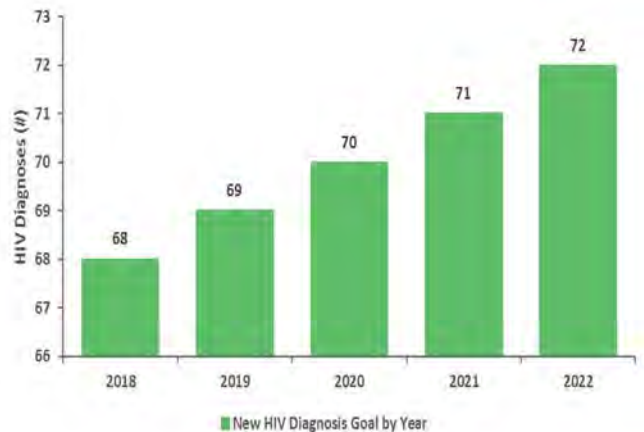
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL

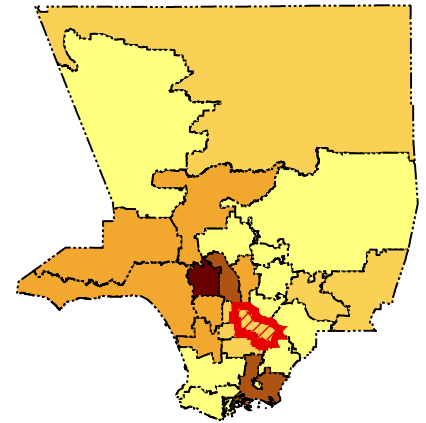


## KEY FOCUS AREAS

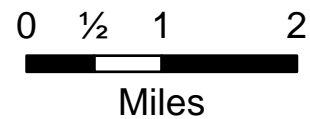
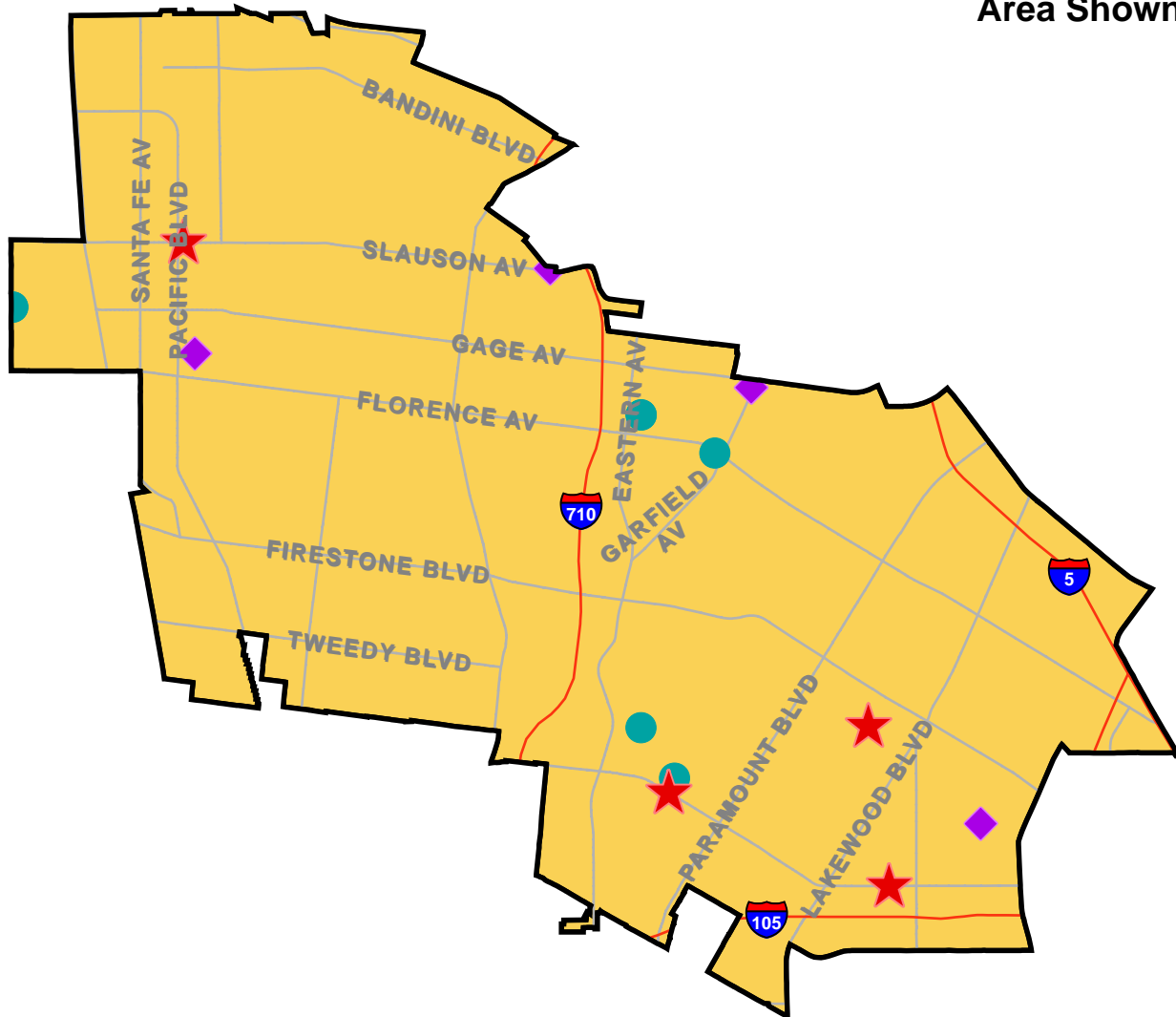
- Increase overall Health District viral suppression rates
- Increase PrEP enrollment
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-Americans

# Estimated Number of PLWH Residing in the San Antonio Health District at the End of 2015

Area Size (% of LAC): 36 square miles (1%)  
 Health District Population (% of LAC): 429,229 (4%)  
 PLWH (% of LAC): 1,712 (3%)  
 HIV Rate (Rank in LAC): 399/100,000 (14 of 26)

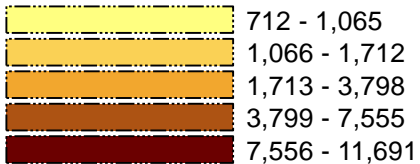


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  |   |
|  | DMH Facility         |  |   |



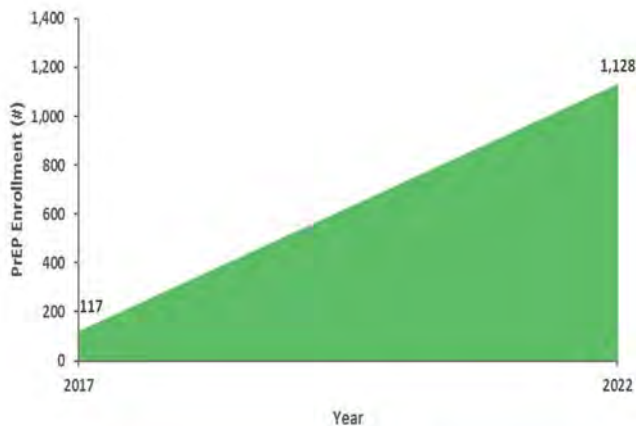
# SAN FERNANDO HEALTH DISTRICT PROFILE

## STRATEGY GOALS

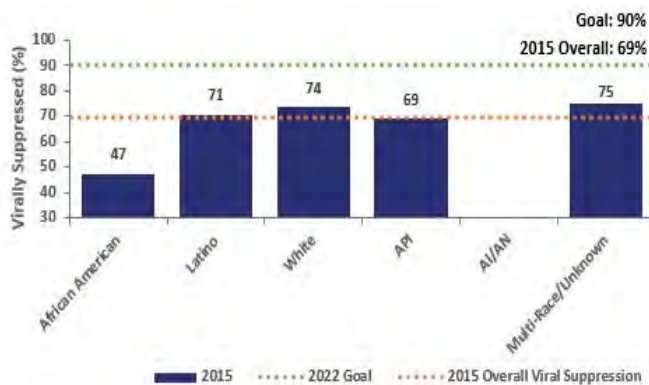
The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

## PrEP ENROLLMENT GOAL



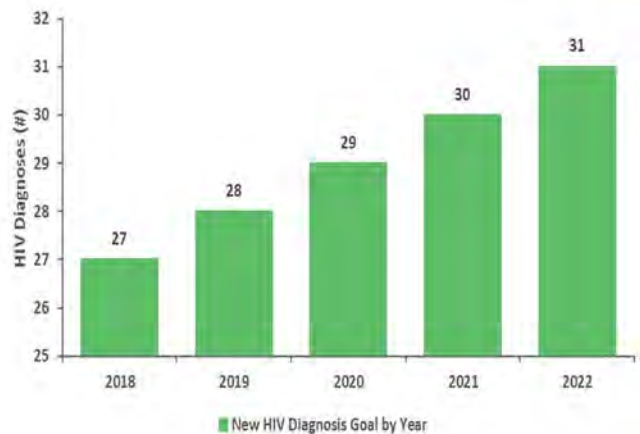
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase viral suppression rates among transgenders
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among African-Americans





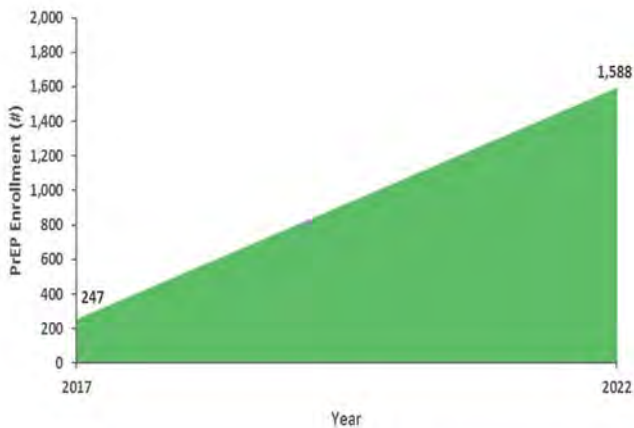
# SOUTH HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

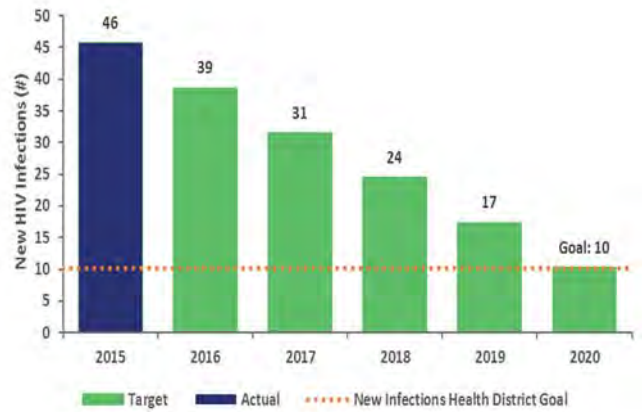
## PrEP ENROLLMENT GOAL



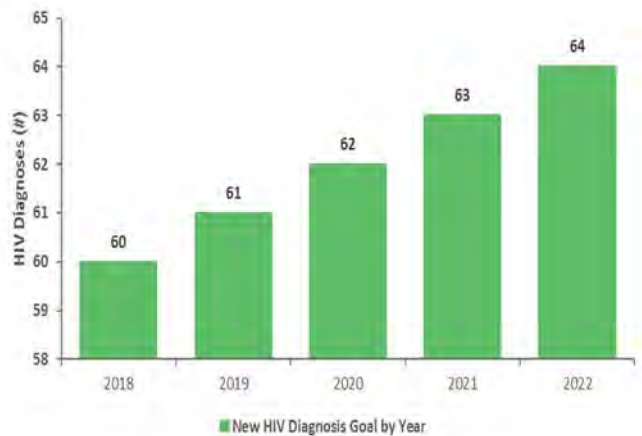
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL

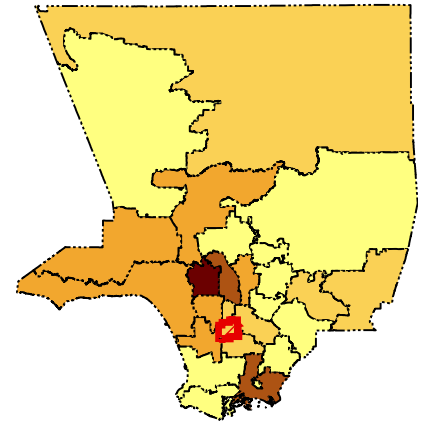


## KEY FOCUS AREAS

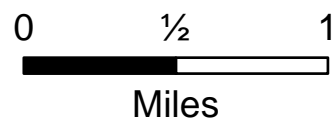
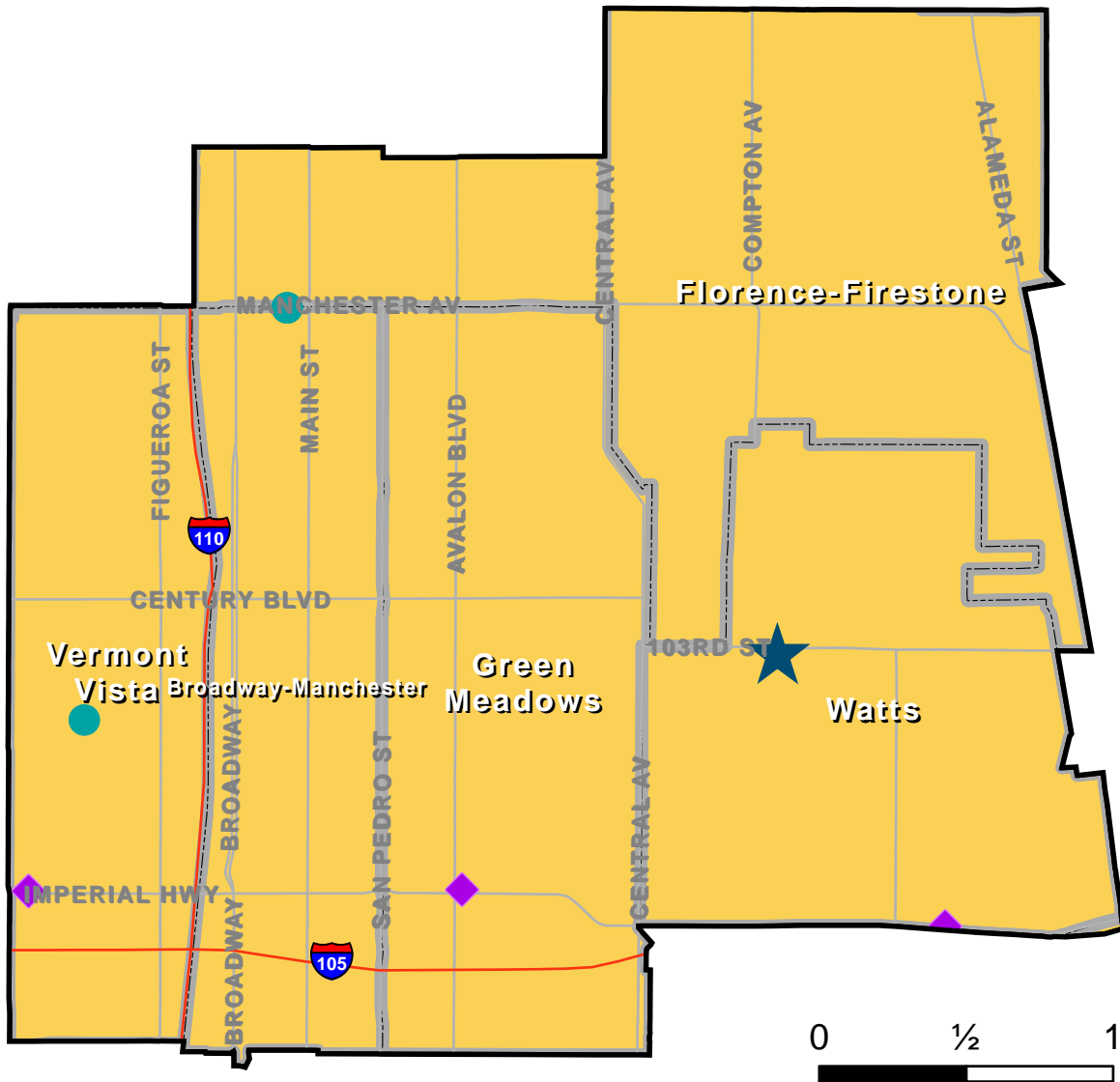
- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among 18-29 year olds, 30-49 year olds, and persons 50 years and over
- Increase viral suppression rates among African-American, Latino, and White persons

# Estimated Number of PLWH Residing in the South Health District at the End of 2015

Area Size (% of LAC): 11 square miles (0.3%)  
 Health District Population (% of LAC): 197,529 (2%)  
 PLWH (% of LAC): 1,329 (2%)  
 HIV Rate (Rank in LAC): 673/100,000 (6 of 26)

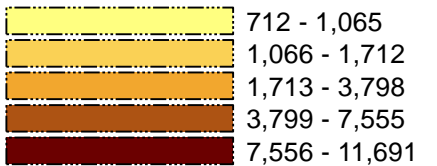


Area Shown Below



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- ★ Ryan White Provider
- PrEP Provider
- × DHS Facility
- + DMH Facility
- ★ Hospital
- ★ Hospital (in Statistically Impacted Area)
- ◆ Federally Qualified Health Center
- LA Times Neighborhood

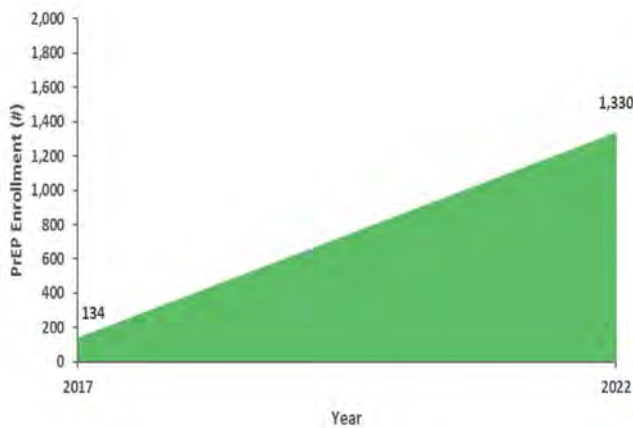
# SOUTHEAST HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

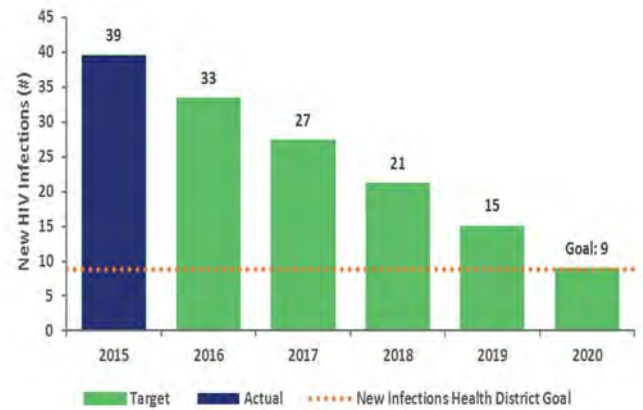
## PrEP ENROLLMENT GOAL



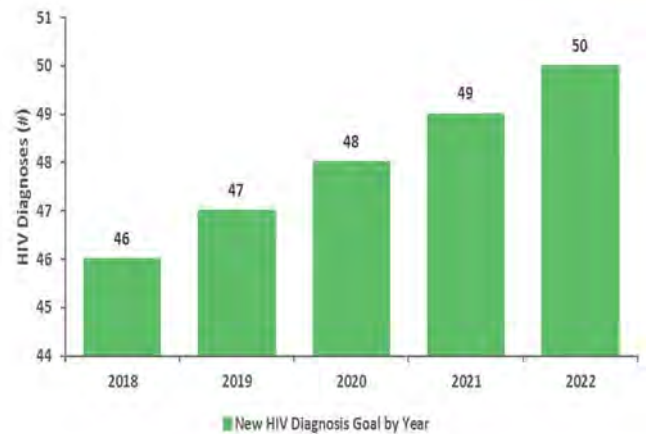
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



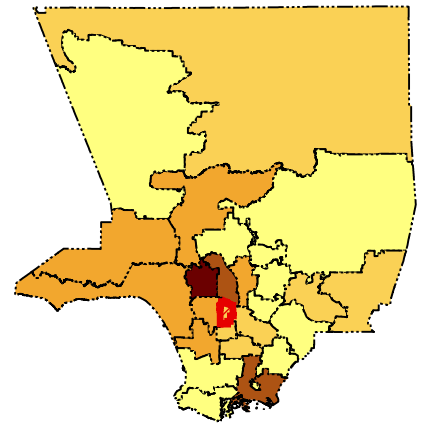
## KEY FOCUS AREAS

- Increase overall Health District viral suppression rates
- Increase PrEP enrollment
- Increase viral suppression rates among African-American, Latino, and White persons

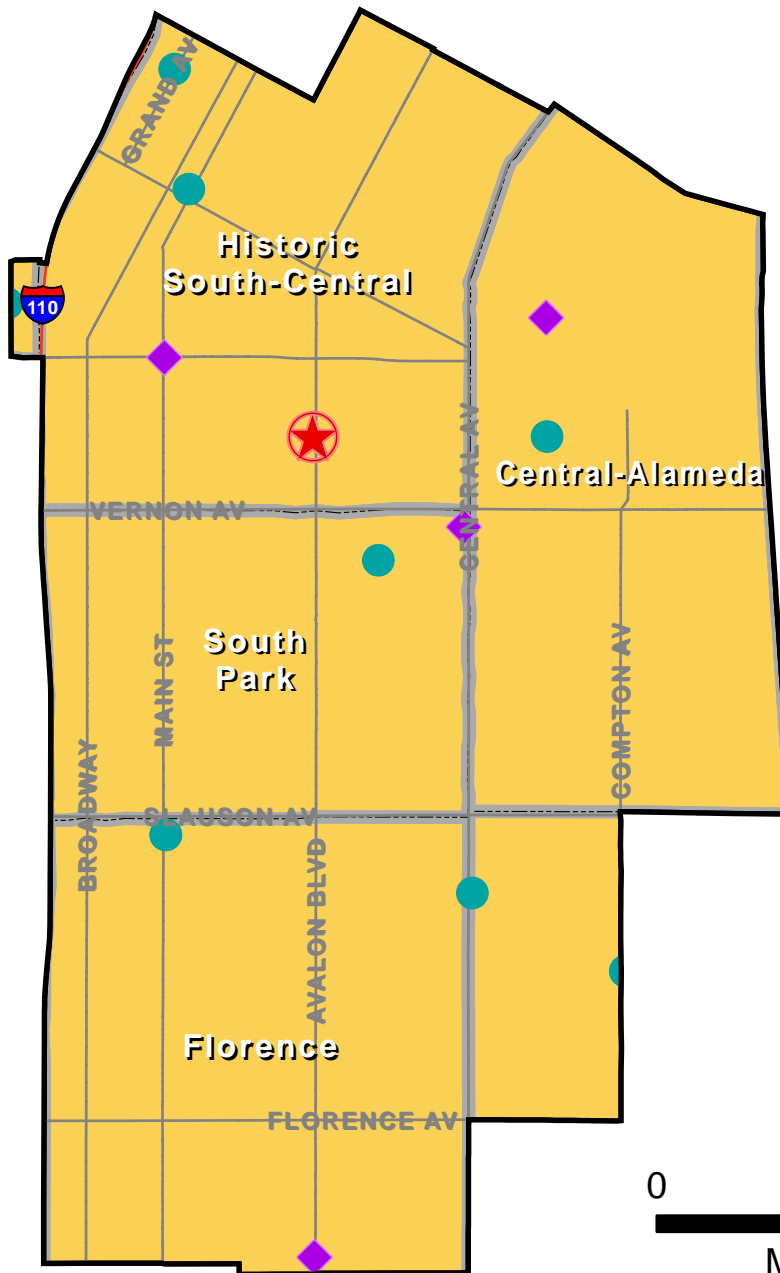


# Estimated Number of PLWH Residing in the Southeast Health District at the End of 2015

Area Size (% of LAC): 8 square miles (0.2%)  
 Health District Population (% of LAC): 179,002 (2%)  
 PLWH (% of LAC): 1,177 (2%)  
 HIV Rate (Rank in LAC): 658/100,000 (7 of 26)

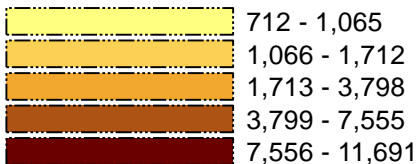


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- Hospital (in Statistically Impacted Area)
- Ryan White Provider
- Hospital
- PrEP Provider
- Federally Qualified Health Center
- DHS Facility
- LA Times Neighborhood
- DMH Facility

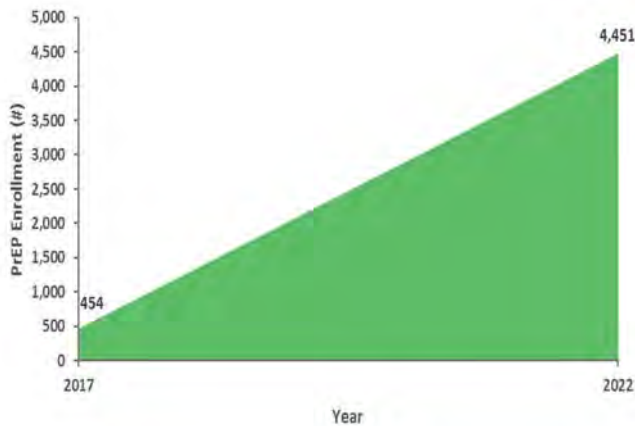
# SOUTHWEST HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

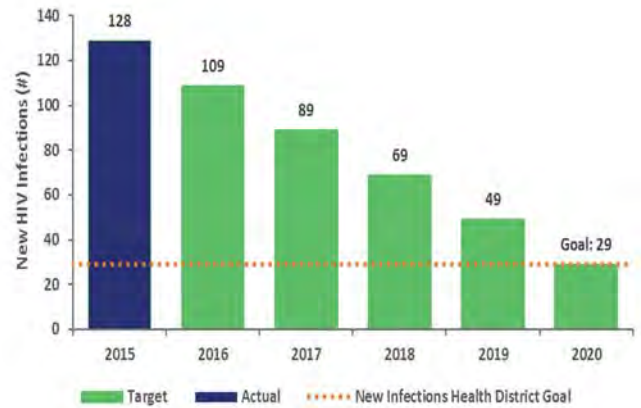
## PrEP ENROLLMENT GOAL



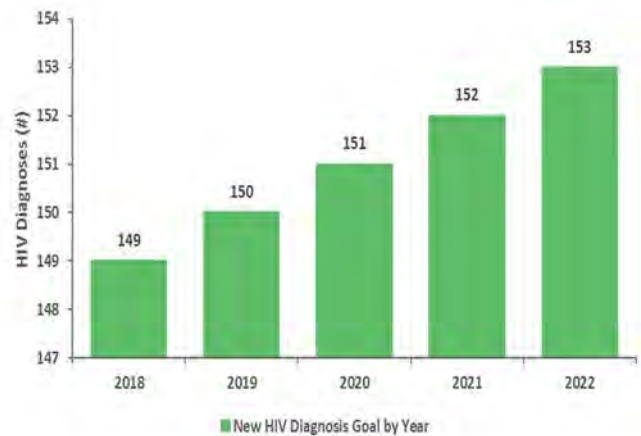
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



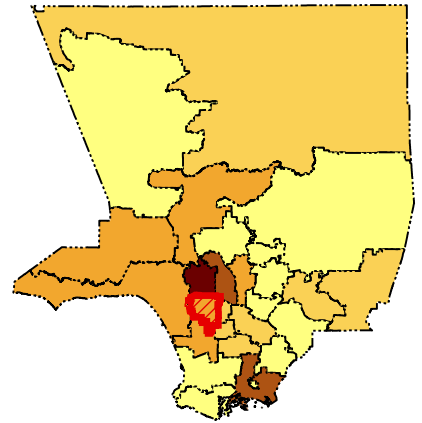
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among males and females
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-American, Latino, American Indian and multi-racial persons

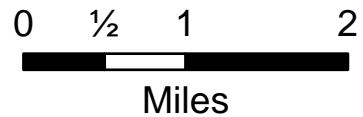
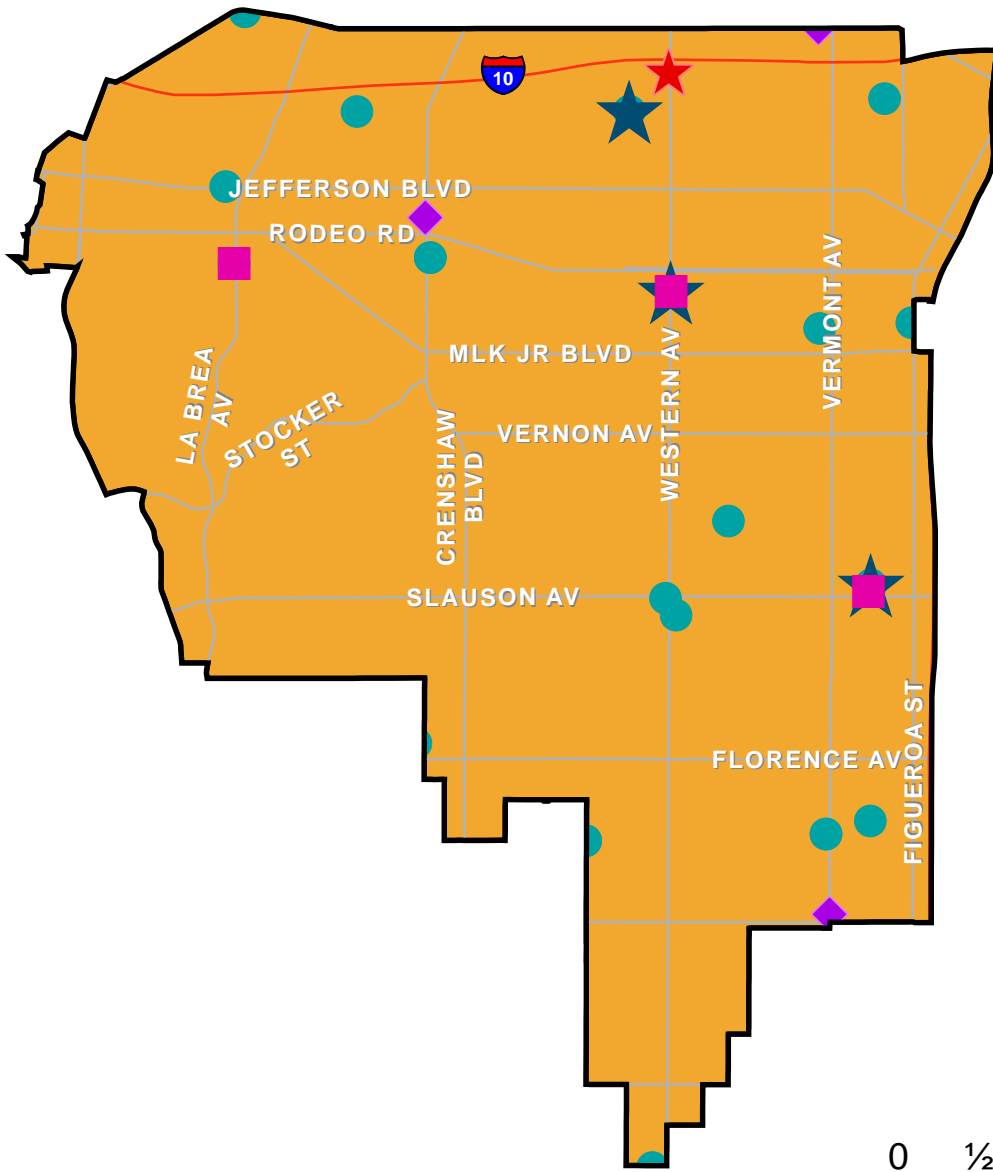


# Estimated Number of PLWH Residing in the Southwest Health District at the End of 2015

Area Size (% of LAC): 26 square miles (1%)  
 Health District Population (% of LAC): 385,780 (4%)  
 PLWH (% of LAC): 3,688 (6%)  
 HIV Rate (Rank in LAC): 956/100,000 (4 of 26)

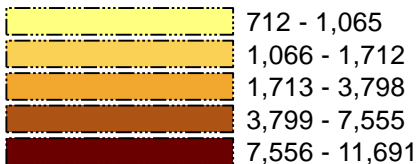


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  |   |
|  | DMH Facility         |  |   |



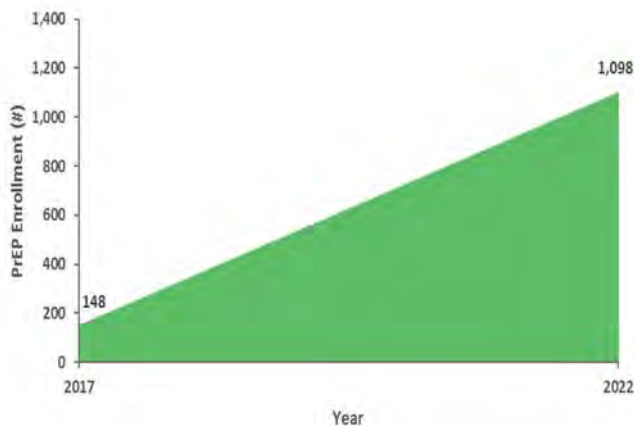
# TORRANCE HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

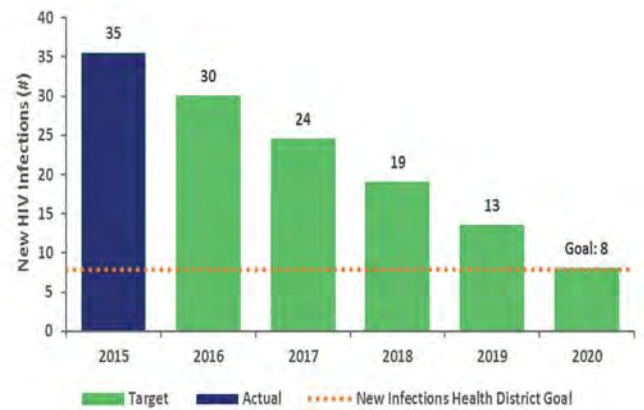
## PrEP ENROLLMENT GOAL



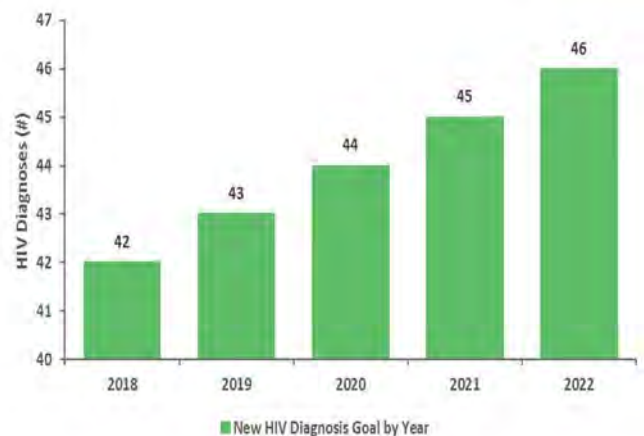
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



## KEY FOCUS AREAS

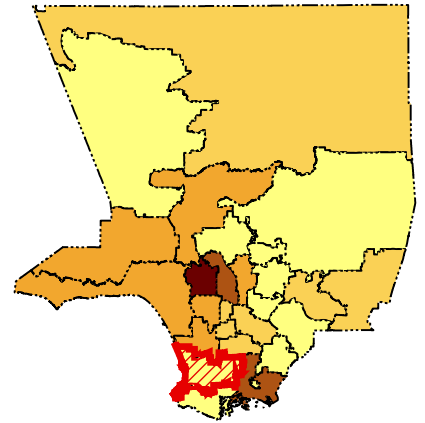
- Increase PrEP enrollment
- Increase viral suppression rates among females
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-American and Latino persons



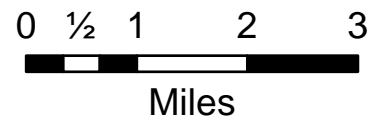
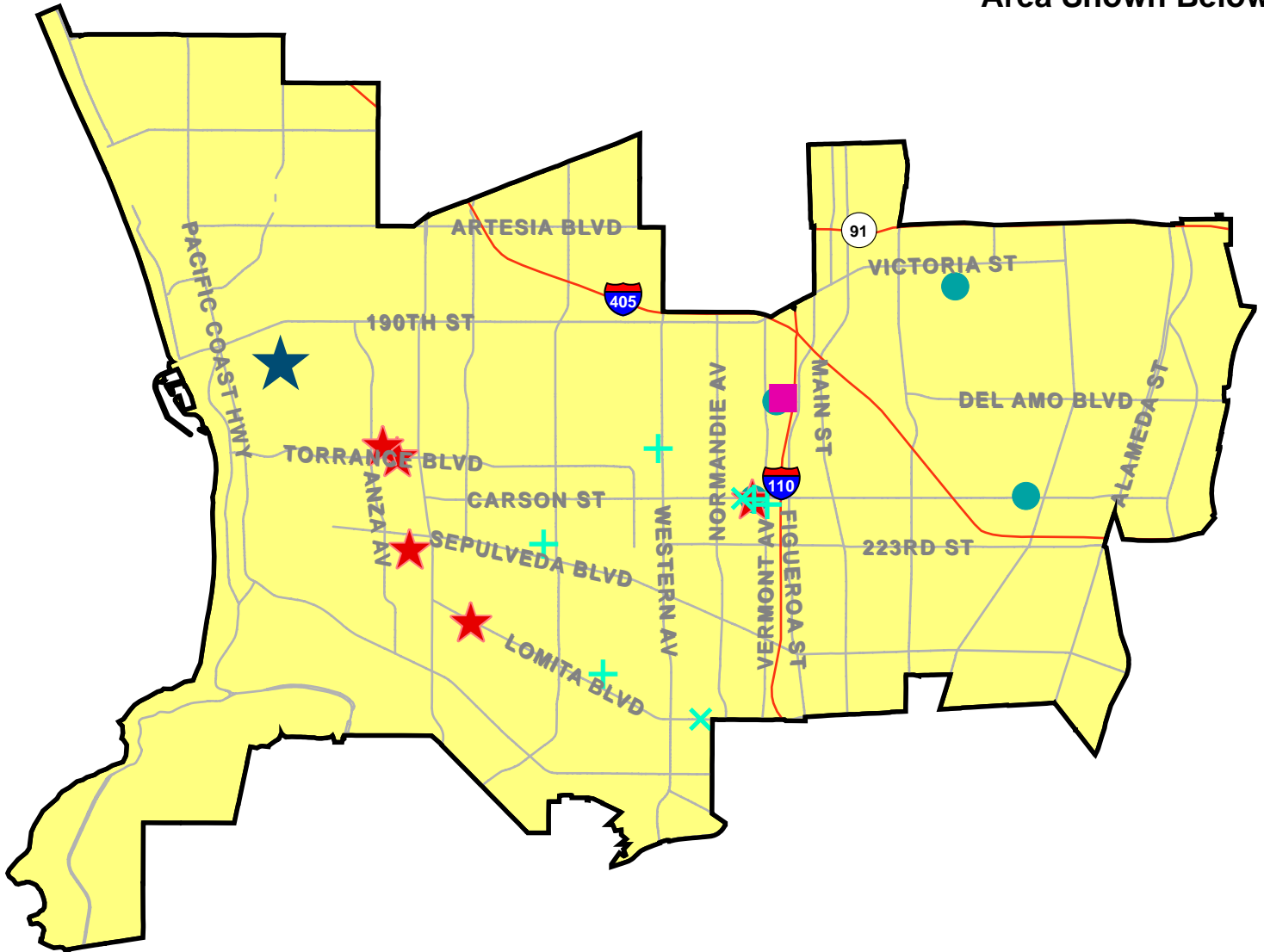


# Estimated Number of PLWH Residing in the Torrance Health District at the End of 2015

Area Size (% of LAC): 67 square miles (2%)  
 Health District Population (% of LAC): 463,193 (5%)  
 PLWH (% of LAC): 1,043 (2%)  
 HIV Rate (Rank in LAC): 225/100,000 (24 of 26)

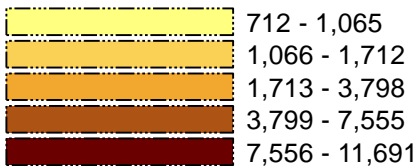


Area Shown Below



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  |   |
|  | DMH Facility         |  |   |

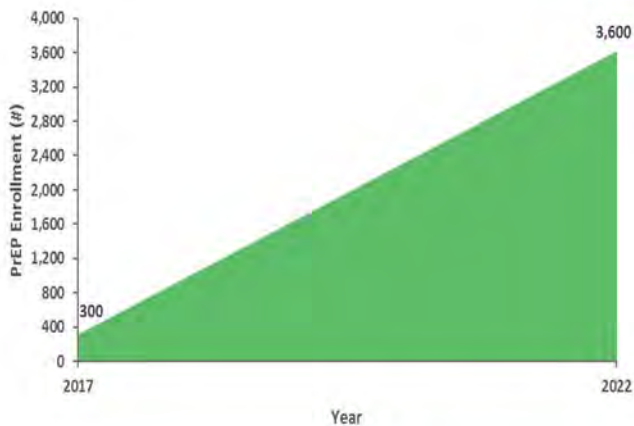
# WEST HEALTH DISTRICT PROFILE

## STRATEGY GOALS

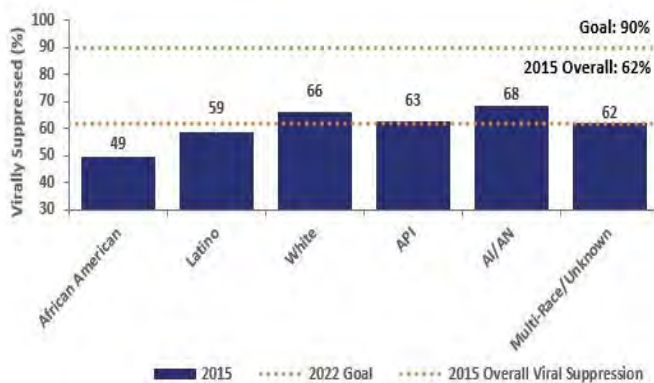
The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

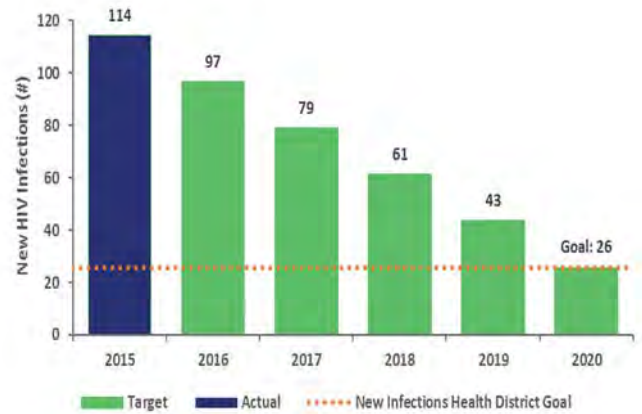
## PrEP ENROLLMENT GOAL



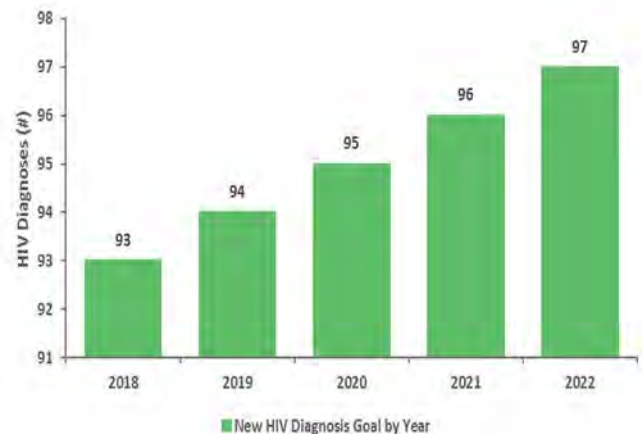
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL

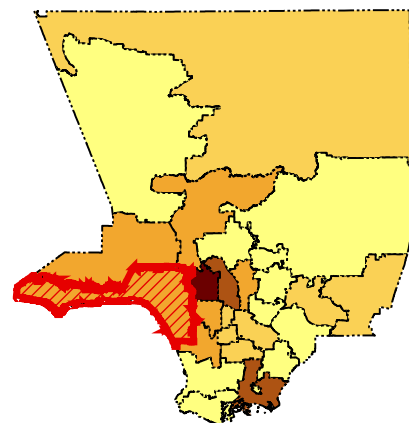


## KEY FOCUS AREAS

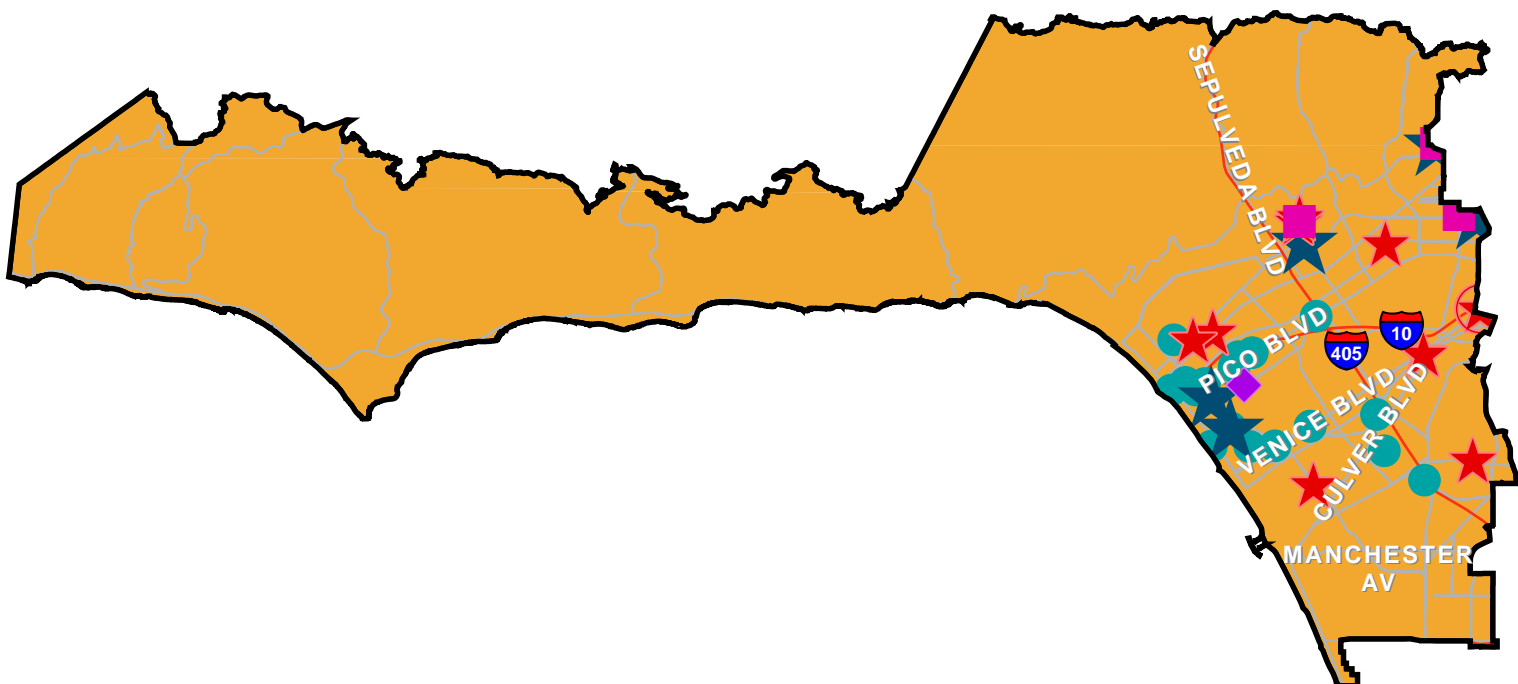
- Increase PrEP enrollment
- Increase viral suppression rates among females
- Increase viral suppression rates among 18-29 and 30-49 year olds
- Increase viral suppression rates among African-American and Latino persons

# Estimated Number of PLWH Residing in the West Health District at the End of 2015

Area Size (% of LAC): 189 square miles (5%)  
 Health District Population (% of LAC): 660,081 (6%)  
 PLWH (% of LAC): 3,034 (5%)  
 HIV Rate (Rank in LAC): 460/100,000 (11 of 26)

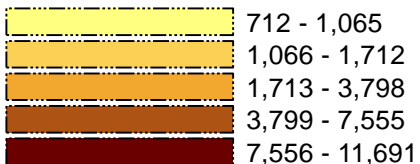


Area Shown Below



## Legend\*

### Estimated Number of PLWH



- |  |                      |  |   |
|--|----------------------|--|---|
|  | HIV Testing Provider |  | Hospital (in Statistically Impacted Area) |
|  | Ryan White Provider  |  | Hospital                                  |
|  | PrEP Provider        |  | Federally Qualified Health Center         |
|  | DHS Facility         |  |   |
|  | DMH Facility         |  |   |

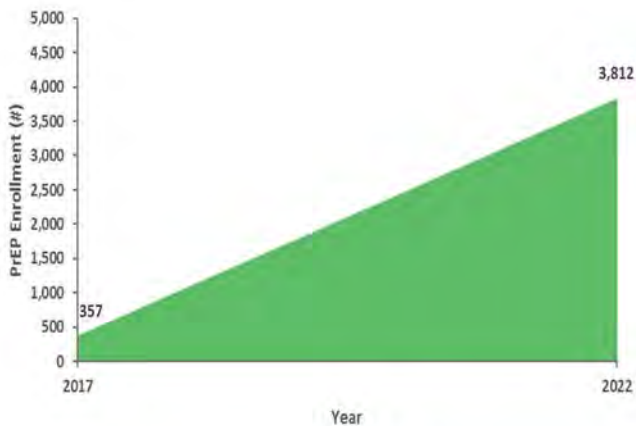
# WEST VALLEY HEALTH DISTRICT PROFILE

## STRATEGY GOALS

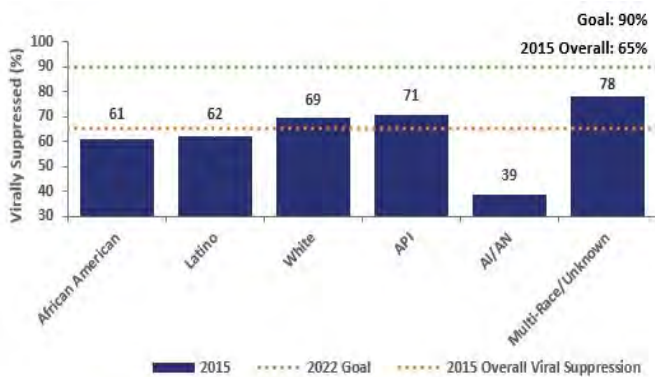
The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

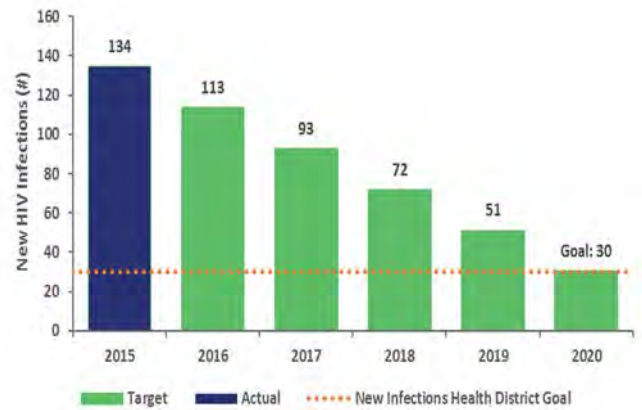
## PrEP ENROLLMENT GOAL



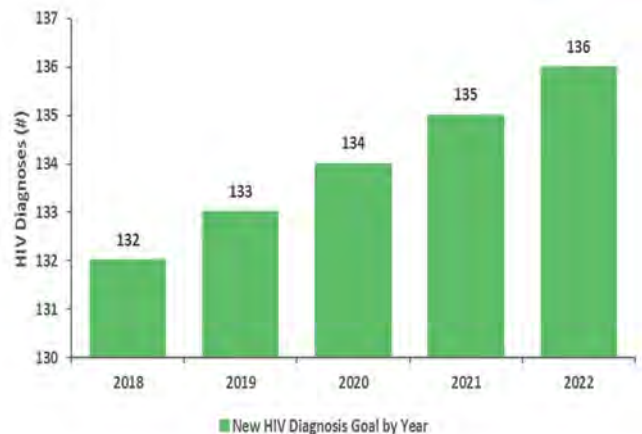
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



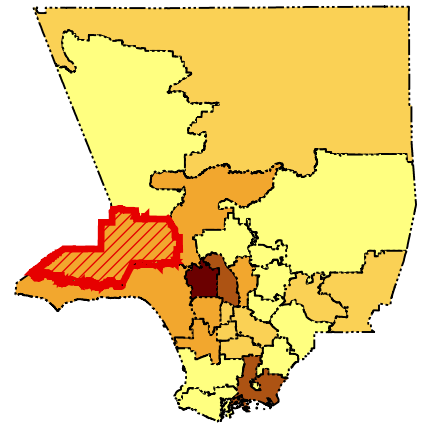
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase viral suppression rates among females
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among American Indians

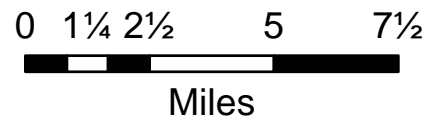
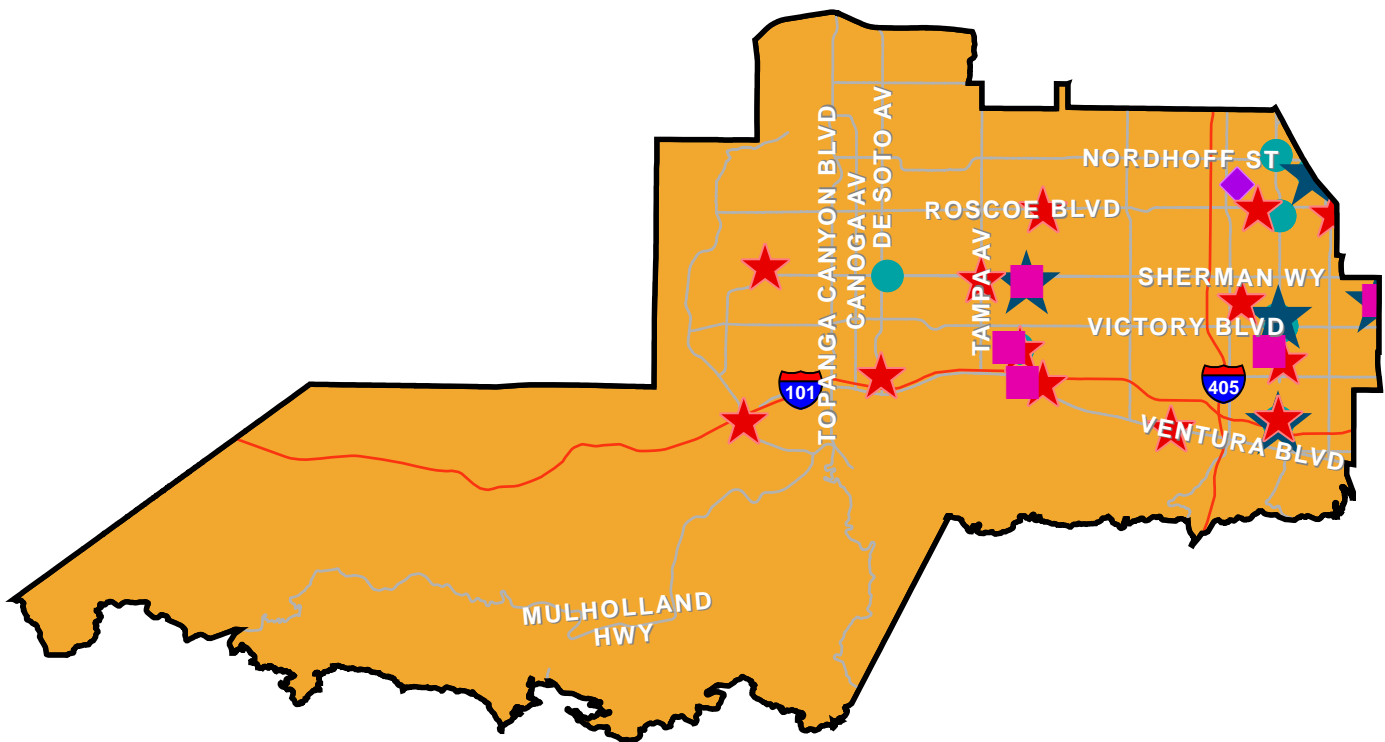


# Estimated Number of PLWH Residing in the West Valley Health District at the End of 2015

Area Size (% of LAC): 201 square miles (5%)  
 Health District Population (% of LAC): 896,090 (9%)  
 PLWH (% of LAC): 3,798 (6%)  
 HIV Rate (Rank in LAC): 424/100,000 (13 of 26)

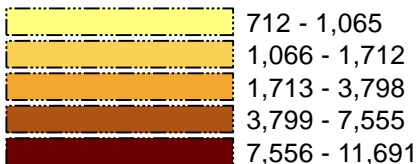


Area Shown Below



## Legend\*

### Estimated Number of PLWH



- HIV Testing Provider
- ★ Ryan White Provider
- PrEP Provider
- × DHS Facility
- + DMH Facility
- ★ Hospital (in Statistically Impacted Area)
- ★ Hospital
- ◆ Federally Qualified Health Center



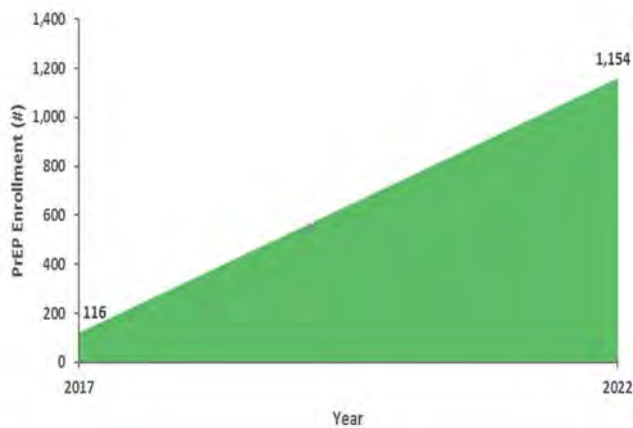
# WHITTIER HEALTH DISTRICT PROFILE

## STRATEGY GOALS

The Los Angeles County Department of Public Health's Division of HIV and STD Programs (DHSP) is undertaking an ambitious strategy to significantly reduce the number of HIV infections in LA County. The goals of the strategy are:

- Reduce annual new HIV infections to 500
- Increase proportion of Persons Living with HIV (PLWH) who are diagnosed to at least 90%
- Increase viral suppression of PLWH to at least 90%

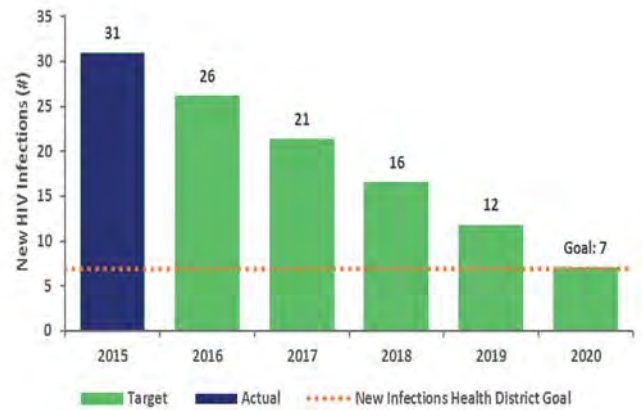
## PrEP ENROLLMENT GOAL



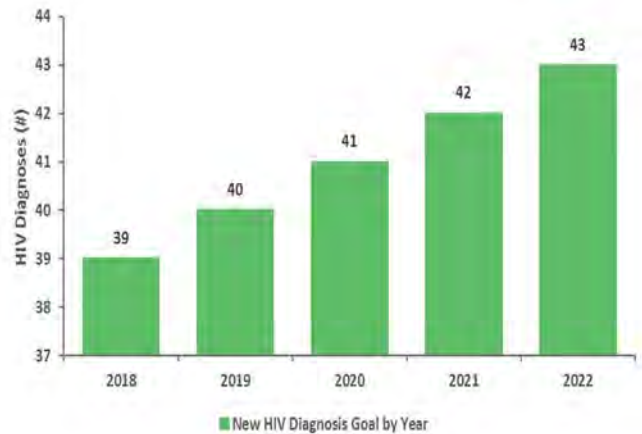
## HIV VIRAL SUPPRESSION GOAL



## HIV INFECTION REDUCTION GOAL



## HIV DIAGNOSIS GOAL



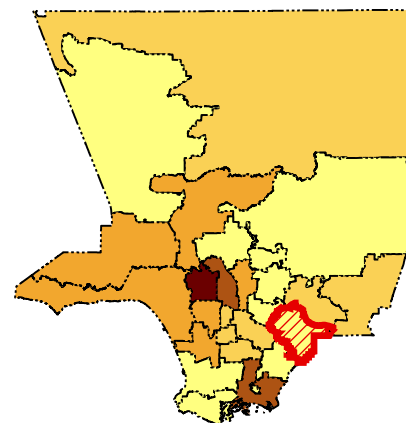
## KEY FOCUS AREAS

- Increase PrEP enrollment
- Increase targeted HIV testing
- Increase viral suppression rates among 18-29 year olds
- Increase viral suppression rates among African-Americans

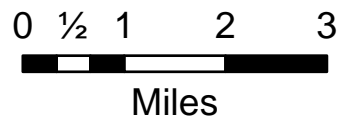
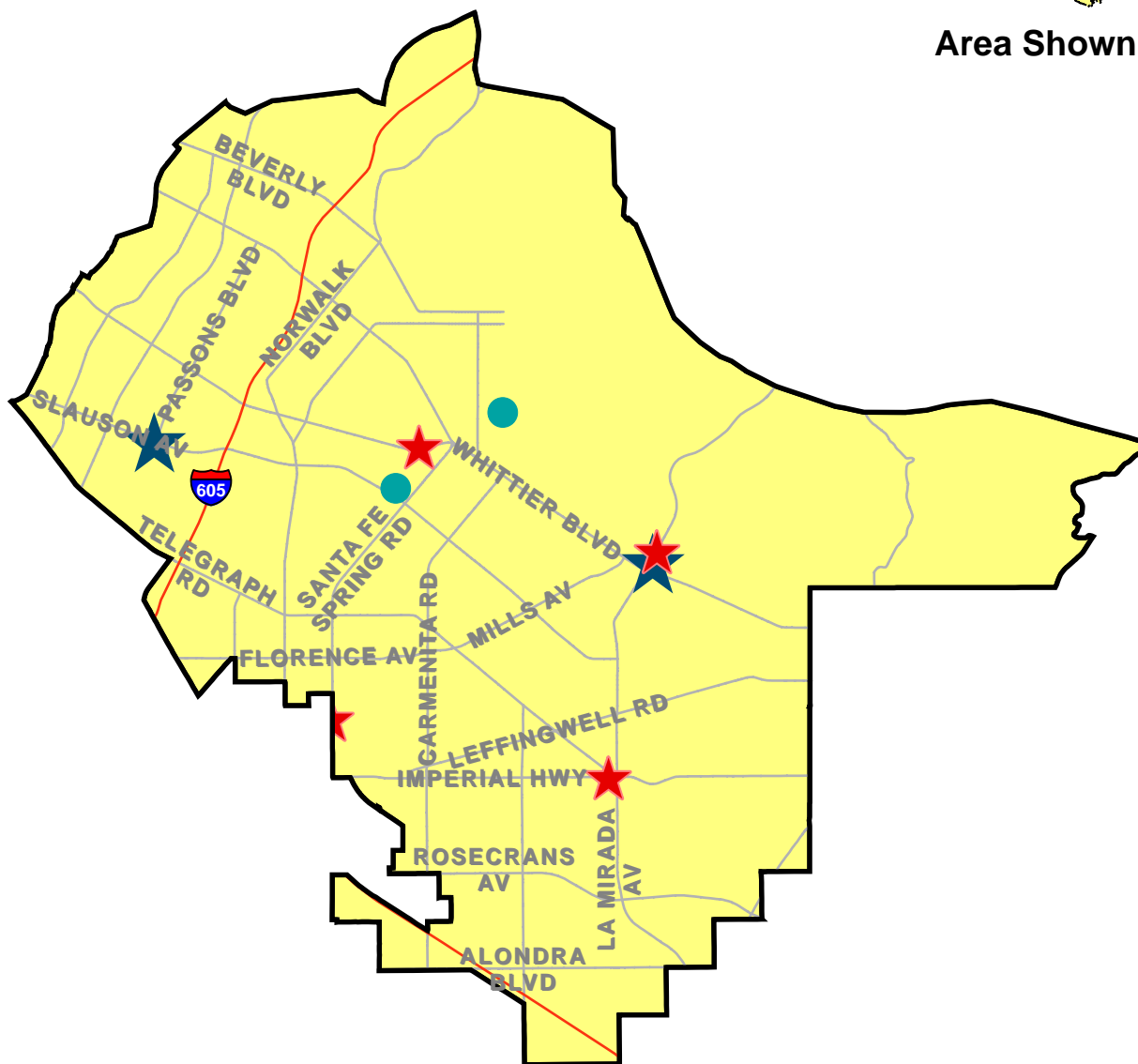


# Estimated Number of PLWH Residing in the Whittier Health District at the End of 2015

Area Size (% of LAC): 61 square miles (1%)  
 Health District Population (% of LAC): 325,359 (3%)  
 PLWH (% of LAC): 952 (2%)  
 HIV Rate (Rank in LAC): 293/100,000 (19 of 26)

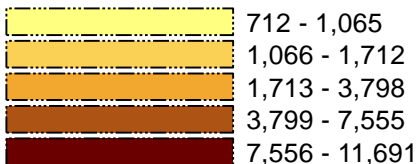


Area Shown at Left



## Legend\*

### Estimated Number of PLWH



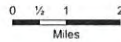
- HIV Testing Provider
- ★ Ryan White Provider
- PrEP Provider
- × DHS Facility
- + DMH Facility
- ★ Hospital
- ★ Hospital (in Statistically Impacted Area)
- ◆ Federally Qualified Health Center



# Alhambra Health District No. 3



LA Times Neighborhoods  
Major Street



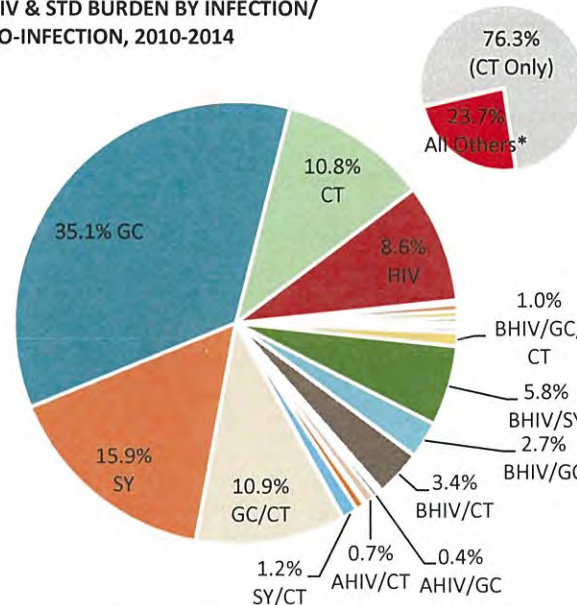
Rank **25** out of 26<sup>1</sup>

Average infections per infected person<sup>2</sup> **1.29**

Average infections per year per square mile<sup>2</sup> **5.69**

ALL HIV & STD INCIDENTS <sup>3</sup>		Los Angeles County (LAC) Rate
Rate Per 100,000 Person-Years		
	Rate	
HIV, 2010-2014	8	19
Syphilis, 2010-2014	16	32
Gonorrhea, 2010-2014	34	112
Chlamydia, 2010-2014 <sup>4</sup>	227	461

HIV & STD BURDEN BY INFECTION/CO-INFECTION, 2010-2014



\*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 PERSONS<sup>2</sup>

	N	% of LAC Total
Infections & Co-infections <sup>5</sup>	1,113	1.1%

	N	% of LAC Total
Incidents Represented <sup>3</sup>		
HIV Incidents	141	1.5%
Syphilis Incidents	283	1.8%
Gonorrhea Incidents	578	1.0%
Chlamydia Incidents	328	0.9%

**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 **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)

**Count** of infected persons  
 PLWH (+ STD): **216**  
 STD Only: **647**

RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>

	N	% of LAC Total
Residents Represented <sup>6</sup>	863	1.4%

	N	%	LAC %
Current Gender <sup>7</sup>			
Male	583	67.6%	69.7%
Female	276	32.0%	29.9%
Transgender	<5	-	0.3%
Transgender M-F	<5	-	0.2%
Transgender F-M	<5	-	0.0%

	N	%	LAC %
Race/Ethnicity <sup>7</sup>			
White	100	11.6%	20.8%
African American	33	3.8%	29.5%
Latino	386	44.7%	38.1%
Asian	292	33.8%	11.6%
AI/AN <sup>8</sup>	-	-	3.5%
NHOPI <sup>8</sup>	-	-	0.3%

	N	%	LAC %
Select Populations			
MSM/MSMW	311	36.0%	38.4%
Youth (15-19 years) <sup>9</sup>	63	7.3%	13.4%
Youth (15-24 years) <sup>9</sup>	264	30.6%	38.3%
Pregnant <sup>9</sup>	31	3.6%	4.4%

	N	%	LAC %
Syphilis Stage (if any) <sup>9</sup>			
Early Syphilis <sup>10</sup>	116	13.4%	14.0%
Congenital Syphilis	4	0.5%	0.1%

Data Source: LAC/DPH HIV and STD Surveillance (as of 9/26/16), Long Beach Health and Human Services STD Surveillance (as of 7/1/15), Pasadena Health Department STD Surveillance (as of 6/9/16), LAC/DPH OHAE [Health District boundaries], Los Angeles Times [LA Times Neighborhood boundaries]. 2010-2014 population estimates and 2014 population demographics provided by LAC/ISD & contracted through Hedderson Demographic Services. Data Creation and Cartography: Program Evaluation & Data Management, Division of HIV and STD Programs, LAC/DPH



**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Recurrent STD Infections</b>			
Syphilis (SY)			
1 incident	265	30.7%	19.5%
2 incidents	4	0.5%	2.2%
3 incidents	2	0.2%	0.4%
4 or more	1	0.1%	0.1%
Gonorrhea (GC)			
1 incident	457	53.0%	59.6%
2 incidents	34	3.9%	8.1%
3 incidents	9	1.0%	2.0%
4 or more	6	0.7%	1.2%
Chlamydia (CT)			
1 incident	166	19.2%	25.6%
2 incidents	35	4.1%	8.0%
3 incidents	14	1.6%	3.0%
4 or more	10	1.2%	1.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
HIV Infection Only	96	11.1%	9.3%
Co-Infected w/HIV			
SY, GC, CT	0	0.0%	0.1%
SY, GC	0	0.0%	0.1%
SY, CT	3	0.3%	0.1%
GC, CT	0	0.0%	0.3%
Syphilis (SY)	6	0.5%	1.0%
Gonorrhea (GC)	5	0.4%	0.6%
Chlamydia (CT)	4	0.4%	0.6%
Acquired HIV Infection <b>Before</b> STD			
SY, GC, CT	2	0.2%	0.3%
SY, GC	2	0.2%	0.5%
SY, CT	4	0.5%	0.6%
GC, CT	10	1.2%	2.3%
Syphilis (SY)	55	6.4%	7.7%
Gonorrhea (GC)	24	2.8%	5.9%
Chlamydia (CT)	31	3.6%	6.3%

**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
Acquired HIV Infection <b>After</b> STD			
SY, GC, CT	0	0.0%	0.0%
SY, GC	1	0.1%	0.1%
SY, CT	0	0.0%	0.1%
GC, CT	2	0.2%	0.5%
Syphilis (SY)	1	0.1%	0.5%
Gonorrhea (GC)	4	0.5%	1.1%
Chlamydia (CT)	6	0.7%	1.0%
No HIV Infection			
SY, GC, CT	2	0.2%	0.2%
SY, GC	7	0.8%	0.6%
SY, CT	13	1.5%	0.7%
GC, CT	119	13.8%	18.4%
Syphilis (SY)	177	20.5%	10.6%
Gonorrhea (GC)	360	41.7%	46.0%
Chlamydia (CT)	73	8.5%	15.4%

- <sup>1</sup> Rank is based on results from the hot spot analyses, the number of infections and number of people with a HIV, Syphilis, Gonorrhea or high risk Chlamydia incident during the 2010-2014 period, relative to the other health districts. It adjusts for population and geographic size.
- <sup>2</sup> Residents with only Chlamydia incidents are excluded for all data shown "among infected persons".
- <sup>3</sup> Consists of reported incidents during the 2010-2014 period without regard to other co-infections.
- <sup>4</sup> Residents with only Chlamydia incidents are included in the rate calculation.
- <sup>5</sup> Co-infection is defined as occurring within +/- 30 days of the HIV or STD incident.
- <sup>6</sup> Resident status is determined by the latest address on file across all data sources.
- <sup>7</sup> Percentages may not add up to 100% due to rounding or exclusion of unknown/missing values. Data are suppressed for <5 persons and/or 2014 population < 500.
- <sup>8</sup> AI/AN = American Indian/Alaskan Native. NHOPI = Native Hawaiian/Other Pacific Islander.
- <sup>9</sup> Defined as 'ever reported' during the 2010-2014 period.
- <sup>10</sup> Early Syphilis includes all cases staged as primary, secondary, or early latent.
- <sup>11</sup> Percentages will not add up to 100%. Residents can be added more than once down a column.
- <sup>12</sup> Percentages for Medi-Cal Eligible ↓ 200% FPL reflect the proportions of residents below the 200% FPL, not the total population.

**POPULATION DEMOGRAPHICS, 2014**

	N	%	LAC %
<b>Sex</b>			
Male	167,436	48.1%	49.3%
Female	180,361	51.9%	50.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Age</b>			
0-12	47,122	13.5%	16.6%
13-19	29,738	8.6%	9.7%
20-29	46,145	13.3%	15.3%
30-39	44,211	12.7%	14.4%
40-49	50,200	14.4%	14.0%
50-59	52,040	15.0%	13.0%
60+	78,341	22.5%	17.0%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Race/Ethnicity</b>			
White	47,394	13.6%	28.4%
African American	3,441	1.0%	8.6%
Latino	95,894	27.6%	48.2%
Asian	200,498	57.6%	14.4%
AI/AN	414	0.1%	0.2%
NHOPI	156	0.0%	0.2%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Poverty Level</b>			
100% FPL	43,717	12.6%	18.1%
130% FPL	60,622	17.4%	25.8%
133% FPL	61,639	17.7%	26.4%
200% FPL	101,603	29.2%	40.4%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Insurance Status</b>			
Medi-Cal Eligible ↓ 200% FPL <sup>12</sup>	29,021	28.6%	10.1%
Medically Uninsured	56,225	16.2%	17.6%

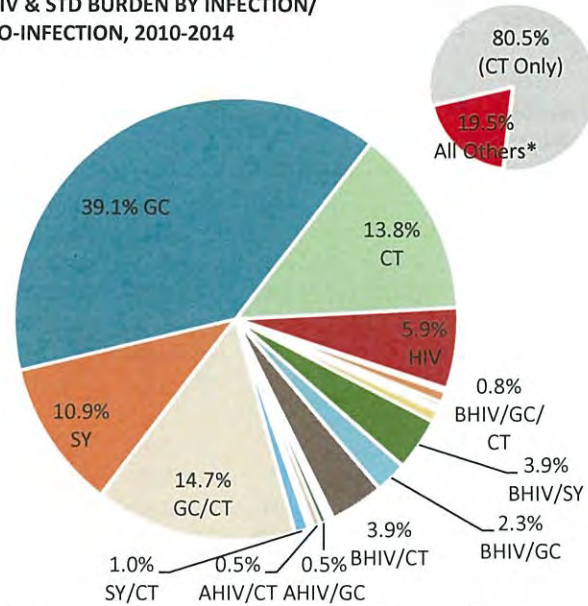


# El Monte

## Health District No. 23



HIV & STD BURDEN BY INFECTION/CO-INFECTION, 2010-2014



\*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".

**Count** of infected persons  
**PLWH (+ STD): 287**  
**STD Only: 1,207**

RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>

	N	% of LAC Total
Residents Represented <sup>6</sup>	1,494	2.4%

	N	%	LAC %
<b>Current Gender<sup>7</sup></b>			
Male	966	64.7%	69.7%
Female	525	35.1%	29.9%
Transgender	<5	-	0.3%
Transgender M-F	<5	-	0.2%
Transgender F-M	<5	-	0.0%

	N	%	LAC %
<b>Race/Ethnicity<sup>7</sup></b>			
White	101	6.8%	20.8%
African American	45	3.1%	29.5%
Latino	1,158	77.5%	38.1%
Asian	111	7.4%	11.6%
AI/AN <sup>8</sup>	<5	-	3.5%
NHOPI <sup>8</sup>	-	-	0.3%

	N	%	LAC %
<b>Select Populations</b>			
MSM/MSMW	487	32.6%	38.4%
Youth (15-19 years) <sup>9</sup>	186	12.4%	13.4%
Youth (15-24 years) <sup>9</sup>	627	42.0%	38.3%
Pregnant <sup>9</sup>	105	7.0%	4.4%

	N	%	LAC %
<b>Syphilis Stage (if any)<sup>9</sup></b>			
Early Syphilis <sup>10</sup>	176	11.8%	14.0%
Congenital Syphilis	6	0.4%	0.1%

Rank **19** out of 26<sup>1</sup>

Average infections per infected person<sup>2</sup> **1.39**

Average infections per year per square mile<sup>2</sup> **6.70**

ALL HIV & STD INCIDENTS <sup>3</sup>	Rate Per 100,000 Person-Years	Los Angeles County (LAC) Rate
HIV, 2010-2014	9	19
Syphilis, 2010-2014	17	32
Gonorrhea, 2010-2014	56	112
Chlamydia, 2010-2014 <sup>4</sup>	427	461

INFECTION CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>

	N	% of LAC Total
Infections & Co-infections <sup>5</sup>	2,070	2.1%

	N	% of LAC Total
<b>Incidents Represented<sup>3</sup></b>		
HIV Incidents	193	2.0%
Syphilis Incidents	366	2.3%
Gonorrhea Incidents	1,215	2.2%
Chlamydia Incidents	737	2.0%

**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 **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)

Data Source: LAC/DPH HIV and STD Surveillance (as of 9/26/16), Long Beach Health and Human Services STD Surveillance (as of 7/1/15), Pasadena Health Department STD Surveillance (as of 6/9/16), LAC/DPH OHAE [Health District boundaries], Los Angeles Times [LA Times Neighborhood boundaries]. 2010-2014 population estimates and 2014 population demographics provided by LAC/ISD & contracted through Hedderson Demographic Services. Data Creation and Cartography: Program Evaluation & Data Management, Division of HIV and STD Programs, LAC/DPH



**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Recurrent STD Infections</b>			
Syphilis (SY)			
1 incident	311	20.8%	19.5%
2 incidents	24	1.6%	2.2%
3 incidents	1	0.1%	0.4%
4 or more	1	0.1%	0.1%
Gonorrhea (GC)			
1 incident	931	62.3%	59.6%
2 incidents	96	6.4%	8.1%
3 incidents	10	0.7%	2.0%
4 or more	12	0.8%	1.2%
Chlamydia (CT)			
1 incident	363	24.3%	25.6%
2 incidents	87	5.8%	8.0%
3 incidents	38	2.5%	3.0%
4 or more	18	1.2%	1.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
HIV Infection Only	123	8.2%	9.3%
Co-Infected w/HIV			
SY, GC, CT	1	0.1%	0.1%
SY, GC	1	0.1%	0.1%
SY, CT	1	0.1%	0.1%
GC, CT	2	0.1%	0.3%
Syphilis (SY)	17	0.8%	1.0%
Gonorrhea (GC)	7	0.3%	0.6%
Chlamydia (CT)	3	0.1%	0.6%
Acquired HIV Infection <b>Before</b> STD			
SY, GC, CT	1	0.1%	0.3%
SY, GC	1	0.1%	0.5%
SY, CT	2	0.1%	0.6%
GC, CT	14	0.9%	2.3%
Syphilis (SY)	65	4.4%	7.7%
Gonorrhea (GC)	37	2.5%	5.9%
Chlamydia (CT)	53	3.5%	6.3%

**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
Acquired HIV Infection <b>After</b> STD			
SY, GC, CT	1	0.1%	0.0%
SY, GC	1	0.1%	0.1%
SY, CT	0	0.0%	0.1%
GC, CT	4	0.3%	0.5%
Syphilis (SY)	4	0.3%	0.5%
Gonorrhea (GC)	8	0.5%	1.1%
Chlamydia (CT)	10	0.7%	1.0%
No HIV Infection			
SY, GC, CT	3	0.2%	0.2%
SY, GC	5	0.3%	0.6%
SY, CT	21	1.4%	0.7%
GC, CT	290	19.4%	18.4%
Syphilis (SY)	220	14.7%	10.6%
Gonorrhea (GC)	732	49.0%	46.0%
Chlamydia (CT)	194	13.0%	15.4%

- Rank is based on results from the hot spot analyses, the number of infections and number of people with a HIV, Syphilis, Gonorrhea or high risk Chlamydia incident during the 2010-2014 period, relative to the other health districts. It adjusts for population and geographic size.
- Residents with only Chlamydia incidents are excluded for all data shown "among infected persons".
- Consists of reported incidents during the 2010-2014 period without regard to other co-infections.
- Residents with only Chlamydia incidents are included in the rate calculation.
- Co-infection is defined as occurring within +/- 30 days of the HIV or STD incident.
- Resident status is determined by the latest address on file across all data sources.
- Percentages may not add up to 100% due to rounding or exclusion of unknown/missing values. Data are suppressed for <5 persons and/or 2014 population < 500.
- AI/AN = American Indian/Alaskan Native. NHOPI = Native Hawaiian/Other Pacific Islander.
- Defined as 'ever reported' during the 2010-2014 period.
- Early Syphilis includes all cases staged as primary, secondary, or early latent.
- Percentages will not add up to 100%. Residents can be added more than once down a column.
- Percentages for Medi-Cal Eligible ↓ 200% FPL reflect the proportions of residents below the 200% FPL, not the total population.

**POPULATION DEMOGRAPHICS, 2014**

	N	%	LAC %
<b>Sex</b>			
Male	218,508	49.6%	49.3%
Female	221,746	50.4%	50.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Age</b>			
0-12	78,978	17.9%	16.6%
13-19	47,161	10.7%	9.7%
20-29	69,576	15.8%	15.3%
30-39	59,469	13.5%	14.4%
40-49	58,462	13.3%	14.0%
50-59	53,582	12.2%	13.0%
60+	73,026	16.6%	17.0%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Race/Ethnicity</b>			
White	29,609	6.7%	28.4%
African American	5,116	1.2%	8.6%
Latino	303,756	69.0%	48.2%
Asian	100,735	22.9%	14.4%
AI/AN	620	0.1%	0.2%
NHOPI	418	0.1%	0.2%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Poverty Level</b>			
100% FPL	71,477	16.2%	18.1%
130% FPL	115,124	26.1%	25.8%
133% FPL	117,580	26.7%	26.4%
200% FPL	203,056	46.1%	40.4%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Insurance Status</b>			
Medi-Cal Eligible			
↓ 200% FPL <sup>12</sup>	50,895	25.1%	10.1%
Medically Uninsured	89,324	20.3%	17.6%



# Foothill

## Health District No. 25



LA Times Neighborhoods  
Major Street  
0 2% 5% 11 Miles

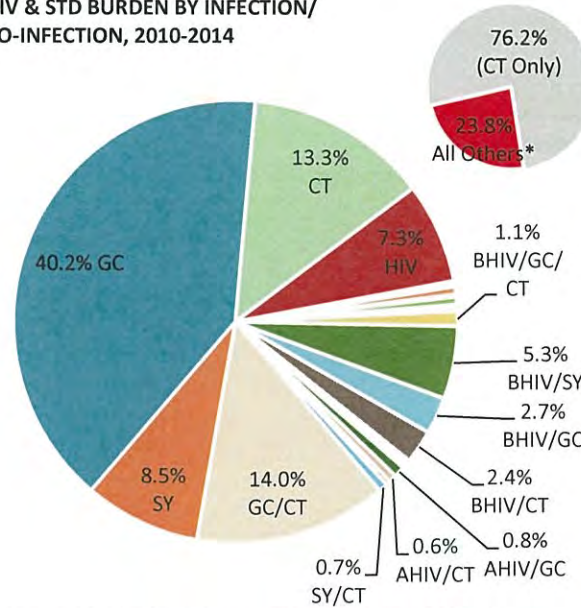
Rank **23** out of 26<sup>1</sup>

Average infections per infected person<sup>2</sup> **1.36**

Average infections per year per square mile<sup>2</sup> **0.45**

ALL HIV & STD INCIDENTS <sup>3</sup>		
Rate Per 100,000 Person-Years		Los Angeles County (LAC) Rate
	Rate	
HIV, 2010-2014	9	19
Syphilis, 2010-2014	13	32
Gonorrhea, 2010-2014	48	112
Chlamydia, 2010-2014 <sup>4</sup>	285	461

### HIV & STD BURDEN BY INFECTION/CO-INFECTION, 2010-2014



\*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 PERSONS<sup>2</sup>

	N	% of LAC Total
Infections & Co-infections <sup>5</sup>	1,227	1.3%

	N	% of LAC Total
Incidents Represented <sup>3</sup>		
HIV Incidents	133	1.4%
Syphilis Incidents	203	1.3%
Gonorrhea Incidents	738	1.3%
Chlamydia Incidents	414	1.1%

**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 **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)

**Count** of infected persons  
 PLWH (+ STD): **202**  
 STD Only: **698**

### RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>

	N	% of LAC Total
Residents Represented <sup>6</sup>	900	1.4%

	N	%	LAC %
<b>Current Gender<sup>7</sup></b>			
Male	600	66.7%	69.7%
Female	299	33.2%	29.9%
Transgender	<5	-	0.3%
Transgender M-F	<5	-	0.2%
Transgender F-M	<5	-	0.0%

	N	%	LAC %
<b>Race/Ethnicity<sup>7</sup></b>			
White	203	22.6%	20.8%
African American	171	19.0%	29.5%
Latino	409	45.4%	38.1%
Asian	57	6.3%	11.6%
AI/AN <sup>8</sup>	6	0.7%	3.5%
NHOPI <sup>8</sup>	-	-	0.3%

	N	%	LAC %
<b>Select Populations</b>			
MSM/MSMW	323	35.9%	38.4%
Youth (15-19 years) <sup>9</sup>	107	11.9%	13.4%
Youth (15-24 years) <sup>9</sup>	355	39.4%	38.3%
Pregnant <sup>9</sup>	45	5.0%	4.4%

	N	%	LAC %
<b>Syphilis Stage (if any)<sup>9</sup></b>			
Early Syphilis <sup>10</sup>	107	11.9%	14.0%
Congenital Syphilis	1	0.1%	0.1%

Data Source: LAC/DPH HIV and STD Surveillance (as of 9/26/16), Long Beach Health and Human Services STD Surveillance (as of 7/1/15), Pasadena Health Department STD Surveillance (as of 6/9/16), LAC/DPH OHAE [Health District boundaries], Los Angeles Times [LA Times Neighborhood boundaries]. 2010-2014 population estimates and 2014 population demographics provided by LAC/ISD & contracted through Hedderson Demographic Services. Data Creation and Cartography: Program Evaluation & Data Management, Division of HIV and STD Programs, LAC/DPH



**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Recurrent STD Infections</b>			
Syphilis (SY)			
1 incident	150	16.7%	19.5%
2 incidents	19	2.1%	2.2%
3 incidents	5	0.6%	0.4%
4 or more	0	0.0%	0.1%
Gonorrhea (GC)			
1 incident	587	65.2%	59.6%
2 incidents	54	6.0%	8.1%
3 incidents	8	0.9%	2.0%
4 or more	4	0.4%	1.2%
Chlamydia (CT)			
1 incident	205	22.8%	25.6%
2 incidents	71	7.9%	8.0%
3 incidents	17	1.9%	3.0%
4 or more	2	0.2%	1.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
HIV Infection Only	90	10.0%	9.3%
Co-Infected w/HIV			
SY, GC, CT	2	0.2%	0.1%
SY, GC	0	0.0%	0.1%
SY, CT	2	0.2%	0.1%
GC, CT	1	0.1%	0.3%
Syphilis (SY)	7	0.6%	1.0%
Gonorrhea (GC)	2	0.2%	0.6%
Chlamydia (CT)	7	0.6%	0.6%
Acquired HIV Infection <u>Before</u> STD			
SY, GC, CT	1	0.1%	0.3%
SY, GC	1	0.1%	0.5%
SY, CT	4	0.4%	0.6%
GC, CT	12	1.3%	2.3%
Syphilis (SY)	50	5.6%	7.7%
Gonorrhea (GC)	24	2.7%	5.9%
Chlamydia (CT)	27	3.0%	6.3%

**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
Acquired HIV Infection <u>After</u> STD			
SY, GC, CT	1	0.1%	0.0%
SY, GC	1	0.1%	0.1%
SY, CT	0	0.0%	0.1%
GC, CT	3	0.3%	0.5%
Syphilis (SY)	2	0.2%	0.5%
Gonorrhea (GC)	6	0.7%	1.1%
Chlamydia (CT)	6	0.7%	1.0%
No HIV Infection			
SY, GC, CT	0	0.0%	0.2%
SY, GC	4	0.4%	0.6%
SY, CT	8	0.9%	0.7%
GC, CT	169	18.8%	18.4%
Syphilis (SY)	95	10.6%	10.6%
Gonorrhea (GC)	456	50.7%	46.0%
Chlamydia (CT)	109	12.1%	15.4%

- <sup>1</sup> Rank is based on results from the hot spot analyses, the number of infections and number of people with a HIV, Syphilis, Gonorrhea or high risk Chlamydia incident during the 2010-2014 period, relative to the other health districts. It adjusts for population and geographic size.
- <sup>2</sup> Residents with only Chlamydia incidents are excluded for all data shown "among infected persons".
- <sup>3</sup> Consists of reported incidents during the 2010-2014 period without regard to other co-infections.
- <sup>4</sup> Residents with only Chlamydia incidents are included in the rate calculation.
- <sup>5</sup> Co-infection is defined as occurring within +/- 30 days of the HIV or STD incident.
- <sup>6</sup> Resident status is determined by the latest address on file across all data sources.
- <sup>7</sup> Percentages may not add up to 100% due to rounding or exclusion of unknown/missing values. Data are suppressed for <5 persons and/or 2014 population < 500.
- <sup>8</sup> AI/AN = American Indian/Alaskan Native. NHOPI = Native Hawaiian/Other Pacific Islander.
- <sup>9</sup> Defined as 'ever reported' during the 2010-2014 period.
- <sup>10</sup> Early Syphilis includes all cases staged as primary, secondary, or early latent.
- <sup>11</sup> Percentages will not add up to 100%. Residents can be added more than once down a column.
- <sup>12</sup> Percentages for Medi-Cal Eligible ↓ 200% FPL reflect the proportions of residents below the 200% FPL, not the total population.

**POPULATION DEMOGRAPHICS, 2014**

	N	%	LAC %
<b>Sex</b>			
Male	149,657	48.5%	49.3%
Female	158,856	51.5%	50.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Age</b>			
0-12	46,921	15.2%	16.6%
13-19	31,048	10.1%	9.7%
20-29	43,596	14.1%	15.3%
30-39	35,972	11.7%	14.4%
40-49	42,528	13.8%	14.0%
50-59	45,810	14.8%	13.0%
60+	62,638	20.3%	17.0%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Race/Ethnicity</b>			
White	109,827	35.6%	28.4%
African American	18,628	6.0%	8.6%
Latino	118,659	38.5%	48.2%
Asian	60,387	19.6%	14.4%
AI/AN	675	0.2%	0.2%
NHOPI	337	0.1%	0.2%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Poverty Level</b>			
100% FPL	33,953	11.0%	18.1%
130% FPL	52,274	16.9%	25.8%
133% FPL	55,396	18.0%	26.4%
200% FPL	92,487	30.0%	40.4%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Insurance Status</b>			
Medi-Cal Eligible			
↓ 200% FPL <sup>12</sup>	21,880	23.7%	10.1%
Medically Uninsured	48,635	15.8%	17.6%



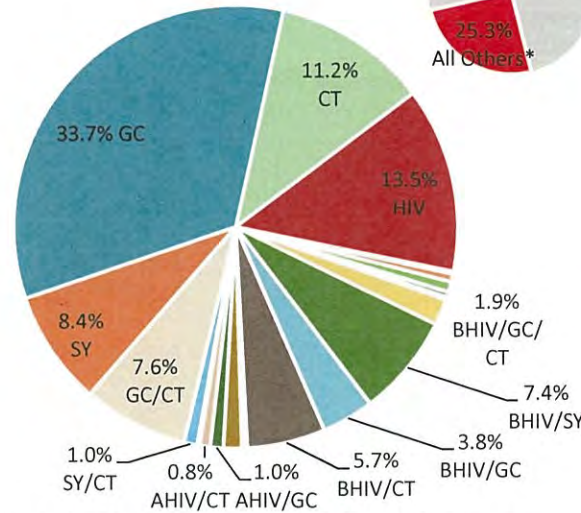
# Pasadena

## Health District No. 50



LA Times Neighborhoods  
Major Street  
0 1/4 1/2 3 Miles

### HIV & STD BURDEN BY INFECTION/ CO-INFECTION, 2010-2014



\*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 PERSONS<sup>2</sup>

	N	% of LAC Total
Infections & Co-infections <sup>5</sup>	525	0.5%

	N	% of LAC Total
Incidents Represented <sup>3</sup>		
HIV Incidents	97	1.0%
Syphilis Incidents	103	0.6%
Gonorrhea Incidents	257	0.5%
Chlamydia Incidents	156	0.4%

**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 **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)

**Count**  
of infected persons

PLWH (+ STD): **152**  
STD Only: **249**

#### RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>

	N	% of LAC Total
Residents Represented <sup>6</sup>	401	0.6%

	N	%	LAC %
<b>Current Gender<sup>7</sup></b>			
Male	289	72.1%	69.7%
Female	110	27.4%	29.9%
Transgender	<5	-	0.3%
Transgender M-F	<5	-	0.2%
Transgender F-M	<5	-	0.0%

	N	%	LAC %
<b>Race/Ethnicity<sup>7</sup></b>			
White	73	18.2%	20.8%
African American	113	28.1%	29.5%
Latino	122	30.4%	38.1%
Asian	13	3.2%	11.6%
AI/AN <sup>8</sup>	-	-	3.5%
NHOPI <sup>8</sup>	-	-	0.3%

	N	%	LAC %
<b>Select Populations</b>			
MSM/MSMW	144	35.9%	38.4%
Youth (15-19 years) <sup>9</sup>	48	12.0%	13.4%
Youth (15-24 years) <sup>9</sup>	138	34.4%	38.3%
Pregnant <sup>9</sup>	12	3.0%	4.4%

	N	%	LAC %
<b>Syphilis Stage (if any)<sup>9</sup></b>			
Early Syphilis <sup>10</sup>	58	14.5%	14.0%
Congenital Syphilis	0	0.0%	0.1%

Rank **24** out of 26<sup>1</sup>

Average infections per infected person<sup>2</sup> **1.31**

Average infections per year per square mile<sup>2</sup> **4.30**

ALL HIV & STD INCIDENTS <sup>3</sup>		Los Angeles County (LAC) Rate
Rate Per 100,000 Person-Years	Rate	
HIV, 2010-2014	14	19
Syphilis, 2010-2014	15	32
Gonorrhea, 2010-2014	36	112
Chlamydia, 2010-2014 <sup>4</sup>	244	461

Data Source: LAC/DPH HIV and STD Surveillance (as of 9/26/16), Long Beach Health and Human Services STD Surveillance (as of 7/1/15), Pasadena Health Department STD Surveillance (as of 6/9/16), LAC/DPH OHAE [Health District boundaries], Los Angeles Times [LA Times Neighborhood boundaries]. 2010-2014 population estimates and 2014 population demographics provided by LAC/ISD & contracted through Hedderson Demographic Services. Data Creation and Cartography: Program Evaluation & Data Management, Division of HIV and STD Programs, LAC/DPH



**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Recurrent STD Infections</b>			
Syphilis (SY)			
1 incident	90	22.4%	19.5%
2 incidents	5	1.2%	2.2%
3 incidents	1	0.2%	0.4%
4 or more	0	0.0%	0.1%
Gonorrhea (GC)			
1 incident	210	52.4%	59.6%
2 incidents	20	5.0%	8.1%
3 incidents	2	0.2%	2.0%
4 or more	1	0.2%	1.2%
Chlamydia (CT)			
1 incident	90	22.4%	25.6%
2 incidents	19	4.7%	8.0%
3 incidents	5	1.2%	3.0%
4 or more	3	0.7%	1.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
HIV Infection Only	71	17.7%	9.3%
Co-Infected w/HIV			
SY, GC, CT	0	0.0%	0.1%
SY, GC	0	0.0%	0.1%
SY, CT	0	0.0%	0.1%
GC, CT	1	0.2%	0.3%
Syphilis (SY)	3	0.6%	1.0%
Gonorrhea (GC)	0	0.0%	0.6%
Chlamydia (CT)	4	0.8%	0.6%
Acquired HIV Infection <u>Before</u> STD			
SY, GC, CT	0	0.0%	0.3%
SY, GC	2	0.5%	0.5%
SY, CT	1	0.2%	0.6%
GC, CT	9	2.2%	2.3%
Syphilis (SY)	33	8.2%	7.7%
Gonorrhea (GC)	17	4.2%	5.9%
Chlamydia (CT)	23	5.7%	6.3%

**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
Acquired HIV Infection <u>After</u> STD			
SY, GC, CT	0	0.0%	0.0%
SY, GC	0	0.0%	0.1%
SY, CT	1	0.2%	0.1%
GC, CT	1	0.2%	0.5%
Syphilis (SY)	6	1.5%	0.5%
Gonorrhea (GC)	4	1.0%	1.1%
Chlamydia (CT)	4	1.0%	1.0%
No HIV Infection			
SY, GC, CT	0	0.0%	0.2%
SY, GC	1	0.2%	0.6%
SY, CT	5	1.2%	0.7%
GC, CT	39	9.7%	18.4%
Syphilis (SY)	44	11.0%	10.6%
Gonorrhea (GC)	170	42.4%	46.0%
Chlamydia (CT)	46	11.5%	15.4%

- <sup>1</sup> Rank is based on results from the hot spot analyses, the number of infections and number of people with a HIV, Syphilis, Gonorrhea or high risk Chlamydia incident during the 2010-2014 period, relative to the other health districts. It adjusts for population and geographic size.
- <sup>2</sup> Residents with only Chlamydia incidents are excluded for all data shown "among infected persons".
- <sup>3</sup> Consists of reported incidents during the 2010-2014 period without regard to other co-infections.
- <sup>4</sup> Residents with only Chlamydia incidents are included in the rate calculation.
- <sup>5</sup> Co-infection is defined as occurring within +/- 30 days of the HIV or STD incident.
- <sup>6</sup> Resident status is determined by the latest address on file across all data sources.
- <sup>7</sup> Percentages may not add up to 100% due to rounding or exclusion of unknown/missing values. Data are suppressed for <5 persons and/or 2014 population < 500.
- <sup>8</sup> AI/AN = American Indian/Alaskan Native. NHOPI = Native Hawaiian/Other Pacific Islander.
- <sup>9</sup> Defined as 'ever reported' during the 2010-2014 period.
- <sup>10</sup> Early Syphilis includes all cases staged as primary, secondary, or early latent.
- <sup>11</sup> Percentages will not add up to 100%. Residents can be added more than once down a column.
- <sup>12</sup> Percentages for Medi-Cal Eligible ↓ 200% FPL reflect the proportions of residents below the 200% FPL, not the total population.

**POPULATION DEMOGRAPHICS, 2014**

	N	%	LAC %
<b>Sex</b>			
Male	69,825	48.9%	49.3%
Female	73,002	51.1%	50.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Age</b>			
0-12	21,546	15.1%	16.6%
13-19	10,168	7.1%	9.7%
20-29	19,016	13.3%	15.3%
30-39	24,503	17.2%	14.4%
40-49	20,471	14.3%	14.0%
50-59	18,661	13.1%	13.0%
60+	28,462	19.9%	17.0%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Race/Ethnicity</b>			
White	57,183	40.0%	28.4%
African American	14,934	10.5%	8.6%
Latino	48,385	33.9%	48.2%
Asian	21,993	15.4%	14.4%
AI/AN	222	0.2%	0.2%
NHOPI	110	0.1%	0.2%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Poverty Level</b>			
100% FPL	19,725	13.8%	18.1%
130% FPL	26,409	18.5%	25.8%
133% FPL	26,640	18.7%	26.4%
200% FPL	41,439	29.0%	40.4%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Insurance Status</b>			
Medi-Cal Eligible			
↓ 200% FPL <sup>12</sup>	12,198	29.4%	10.1%
Medically Uninsured	22,237	15.6%	17.6%

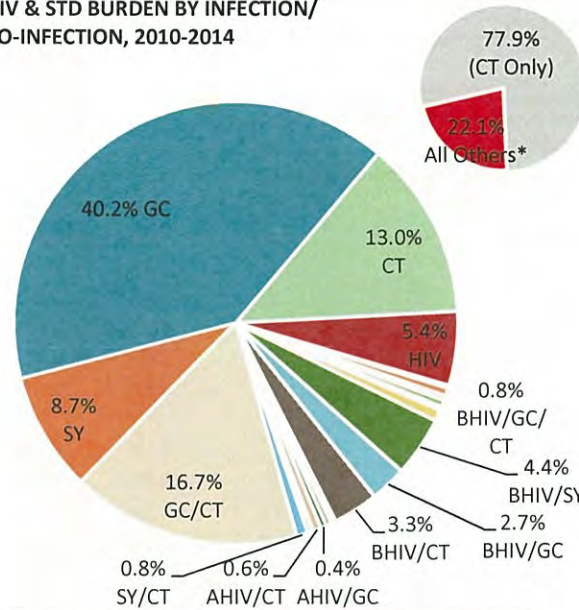


# Pomona

## Health District No. 54



HIV & STD BURDEN BY INFECTION/  
CO-INFECTION, 2010-2014



\*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 PERSONS<sup>2</sup>

	N	% of LAC Total
Infections & Co-infections <sup>5</sup>	2,478	2.5%

	N	% of LAC Total
Incidents Represented <sup>3</sup>		
HIV Incidents	210	2.2%
Syphilis Incidents	389	2.4%
Gonorrhea Incidents	1,541	2.8%
Chlamydia Incidents	901	2.4%

**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 **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)

**Count** of infected persons  
 PLWH (+ STD): **342**  
 STD Only: **1,466**

RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>

	N	% of LAC Total
Residents Represented <sup>6</sup>	1,808	2.8%

	N	%	LAC %
<b>Current Gender<sup>7</sup></b>			
Male	1,143	63.2%	69.7%
Female	659	36.4%	29.9%
Transgender	5	0.3%	0.3%
Transgender M-F	-	-	0.2%
Transgender F-M	-	-	0.0%

	N	%	LAC %
<b>Race/Ethnicity<sup>7</sup></b>			
White	305	16.9%	20.8%
African American	294	16.3%	29.5%
Latino	980	54.2%	38.1%
Asian	133	7.4%	11.6%
AI/AN <sup>8</sup>	<5	-	3.5%
NHOPI <sup>8</sup>	6	0.3%	0.3%

	N	%	LAC %
<b>Select Populations</b>			
MSM/MSMW	555	30.7%	38.4%
Youth (15-19 years) <sup>9</sup>	238	13.2%	13.4%
Youth (15-24 years) <sup>9</sup>	733	40.5%	38.3%
Pregnant <sup>9</sup>	100	5.5%	4.4%

	N	%	LAC %
<b>Syphilis Stage (if any)<sup>9</sup></b>			
Early Syphilis <sup>10</sup>	198	11.0%	14.0%
Congenital Syphilis	5	0.3%	0.1%

Rank **20** out of 26<sup>1</sup>

Average infections per infected person<sup>2</sup> **1.37**

Average infections per year per square mile<sup>2</sup> **3.68**

ALL HIV & STD INCIDENTS <sup>3</sup>		Los Angeles County (LAC) Rate
Rate Per 100,000 Person-Years	Rate	
HIV, 2010-2014	8	19
Syphilis, 2010-2014	14	32
Gonorrhea, 2010-2014	57	112
Chlamydia, 2010-2014 <sup>4</sup>	359	461

Data Source: LAC/DPH HIV and STD Surveillance (as of 9/26/16), Long Beach Health and Human Services STD Surveillance (as of 7/1/15), Pasadena Health Department STD Surveillance (as of 6/9/16), LAC/DPH OHAE [Health District boundaries], Los Angeles Times [LA Times Neighborhood boundaries]. 2010-2014 population estimates and 2014 population demographics provided by LAC/ISD & contracted through Hedderson Demographic Services. Data Creation and Cartography: Program Evaluation & Data Management, Division of HIV and STD Programs, LAC/DPH



**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Recurrent STD Infections</b>			
Syphilis (SY)			
1 incident	325	18.0%	19.5%
2 incidents	26	1.4%	2.2%
3 incidents	4	0.2%	0.4%
4 or more	0	0.0%	0.1%
Gonorrhea (GC)			
1 incident	1,184	65.5%	59.6%
2 incidents	117	6.5%	8.1%
3 incidents	20	1.1%	2.0%
4 or more	13	0.7%	1.2%
Chlamydia (CT)			
1 incident	487	26.9%	25.6%
2 incidents	115	6.4%	8.0%
3 incidents	39	2.2%	3.0%
4 or more	14	0.8%	1.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
HIV Infection Only	134	7.4%	9.3%
Co-Infected w/HIV			
SY, GC, CT	0	0.0%	0.1%
SY, GC	1	0.1%	0.1%
SY, CT	2	0.1%	0.1%
GC, CT	2	0.1%	0.3%
Syphilis (SY)	15	0.6%	1.0%
Gonorrhea (GC)	8	0.3%	0.6%
Chlamydia (CT)	12	0.5%	0.6%
Acquired HIV Infection <u>Before</u> STD			
SY, GC, CT	0	0.0%	0.3%
SY, GC	5	0.3%	0.5%
SY, CT	1	0.1%	0.6%
GC, CT	18	1.0%	2.3%
Syphilis (SY)	94	5.2%	7.7%
Gonorrhea (GC)	46	2.5%	5.9%
Chlamydia (CT)	58	3.2%	6.3%

**RESIDENT CHARACTERISTICS AMONG INFECTED PERSONS<sup>2</sup>**

	N	%	LAC %
<b>Infection &amp; Co-infection Combinations<sup>5,9,11</sup></b>			
Acquired HIV Infection <u>After</u> STD			
SY, GC, CT	0	0.0%	0.0%
SY, GC	1	0.1%	0.1%
SY, CT	1	0.1%	0.1%
GC, CT	7	0.4%	0.5%
Syphilis (SY)	9	0.5%	0.5%
Gonorrhea (GC)	11	0.6%	1.1%
Chlamydia (CT)	14	0.8%	1.0%
No HIV Infection			
SY, GC, CT	2	0.1%	0.2%
SY, GC	8	0.4%	0.6%
SY, CT	19	1.1%	0.7%
GC, CT	391	21.6%	18.4%
Syphilis (SY)	208	11.5%	10.6%
Gonorrhea (GC)	899	49.8%	46.0%
Chlamydia (CT)	242	13.4%	15.4%

- <sup>1</sup> Rank is based on results from the hot spot analyses, the number of infections and number of people with a HIV, Syphilis, Gonorrhea or high risk Chlamydia incident during the 2010-2014 period, relative to the other health districts. It adjusts for population and geographic size.
- <sup>2</sup> Residents with only Chlamydia incidents are excluded for all data shown "among infected persons".
- <sup>3</sup> Consists of reported incidents during the 2010-2014 period without regard to other co-infections.
- <sup>4</sup> Residents with only Chlamydia incidents are included in the rate calculation.
- <sup>5</sup> Co-infection is defined as occurring within +/- 30 days of the HIV or STD incident.
- <sup>6</sup> Resident status is determined by the latest address on file across all data sources.
- <sup>7</sup> Percentages may not add up to 100% due to rounding or exclusion of unknown/missing values. Data are suppressed for <5 persons and/or 2014 population < 500.
- <sup>8</sup> AI/AN = American Indian/Alaskan Native. NHOPI = Native Hawaiian/Other Pacific Islander.
- <sup>9</sup> Defined as 'ever reported' during the 2010-2014 period.
- <sup>10</sup> Early Syphilis includes all cases staged as primary, secondary, or early latent.
- <sup>11</sup> Percentages will not add up to 100%. Residents can be added more than once down a column.
- <sup>12</sup> Percentages for Medi-Cal Eligible ↓ 200% FPL reflect the proportions of residents below the 200% FPL, not the total population.

**POPULATION DEMOGRAPHICS, 2014**

	N	%	LAC %
<b>Sex</b>			
Male	265,820	48.9%	49.3%
Female	277,827	51.1%	50.7%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Age</b>			
0-12	82,657	15.2%	16.6%
13-19	58,208	10.7%	9.7%
20-29	89,605	16.5%	15.3%
30-39	64,590	11.9%	14.4%
40-49	69,781	12.8%	14.0%
50-59	76,265	14.0%	13.0%
60+	102,541	18.9%	17.0%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Race/Ethnicity</b>			
White	136,053	25.0%	28.4%
African American	24,482	4.5%	8.6%
Latino	255,526	47.0%	48.2%
Asian	125,568	23.1%	14.4%
AI/AN	1,190	0.2%	0.2%
NHOPI	828	0.2%	0.2%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Poverty Level</b>			
100% FPL	64,429	11.9%	18.1%
130% FPL	95,623	17.6%	25.8%
133% FPL	98,703	18.2%	26.4%
200% FPL	164,671	30.3%	40.4%
	<b>N</b>	<b>%</b>	<b>LAC %</b>
<b>Insurance Status</b>			
Medi-Cal Eligible			
↓ 200% FPL <sup>12</sup>	41,975	25.5%	10.1%
Medically Uninsured	95,004	17.5%	17.6%