

## Overview

The Healthy Living Project was a qualitative research endeavor to formally explore the needs of older PLWH in Los Angeles. The formal purpose of this project was to comprehensively understand communityspecific challenges and concerns faced by older people living with HIV (OPLWH) in LAC;, and to receive community-level input for programmatic and public health service directions. Focus groups were conducted with gay and bisexual men; heterosexual men; transgender women; and cisgender women. The results presented here focus on gay and bisexual men, and transgender women. Participants were asked questions about their experiences and difficulties aging with HIV. Population-specific differences were observed, and overarching themes that arose included worries of financial security; safe and affordable housing; cultural competence for HIV and aging medical and service needs; and social support.

## Introduction

- There are an estimated 60,000 people living with HIV (PLWH) in LAC. Of this number, 45% are over the age of 50, which is poised to increase to 72% by 2025
- The majority of PLWH are living longer due to effective HIV medications and treatments However, OPLWH have to manage multiple chronic diseases (co-morbidities) commonly associated with older age in addition to maintaining their HIV treatment regimens
- Research demonstrates a correlation between depression, loneliness, health, HIV/AIDS-related stigma and ageism as having negative impacts on this population
- There is a significant gap in innovative programmatic and public health efforts to address psychosocial, social, and physical health complexities impacting OPLWH
- The general social service system in LAC also does not address the unique needs of the diverse population of OPLWH, with respect to gender, gender identity, sexual orientation and race

# The Healthy Living Project

APLA Health's response to this need was the Healthy Living Project, a qualitative research endeavor to formally explore the needs of OPLWH in Los Angeles. The goals of the study were:

- To learn about where and what type of services older adults living with HIV receive in Los Angeles and how to disseminate program information to them.
- Understand barriers and challenges older gay men living with HIV experience
- Understand experiences with HIV care and support services and identify service gaps for this population
- Explore possible program activities/strategies that older adults living with HIV perceive will assist them

with managing the psychosocial and physical complexities of aging with HIV The results present here focus on discussions with gay and bisexual men, and transgender women

## Methods

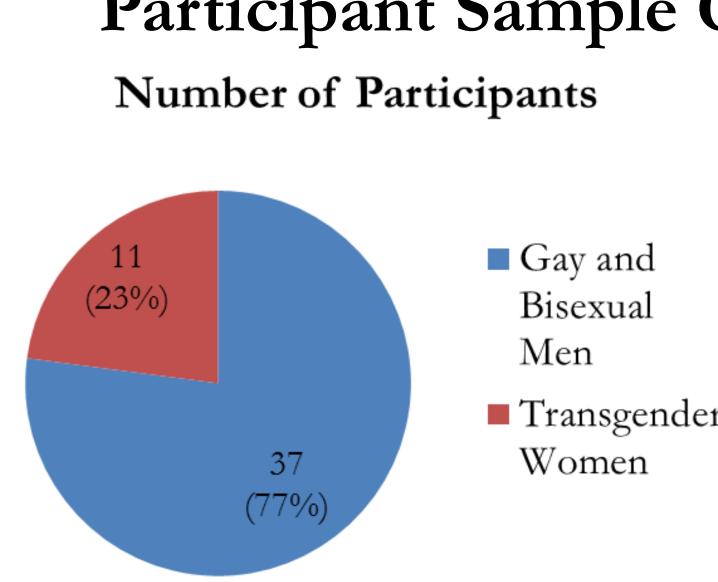
Recruitment	<ul> <li>To participate, participants had to be: at least 50 years or older; be living a member of one of the 4 populations of interest: gay and bisexual member and cisgender women. Results displayed focus on gay and bisexua</li> <li>If interested, participants were scheduled for a focus group session</li> </ul>
Data Collection (In-Group)	<ul> <li>Collected informed consent and audio recording consent</li> <li>Administered brief demographics survey</li> <li>Conducted focus group session and recorded discussion</li> <li>Distributed \$50 remuneration to participants</li> </ul>
Data Management	<ul> <li>Entered brief demographics survey data into SPSS code file for analysis</li> <li>Sent audio files to transcription company</li> <li>Uploaded transcripts into Dedoose for coding analysis</li> <li>Wrote focus group debrief report and summarized important discussion</li> </ul>
Analysis	<ul> <li>Performed statistical analysis and created frequency report using SPSS S</li> <li>Developed ongoing codebook to perform qualitative and thematic an using Dedoose</li> <li>Analyzed written transcripts using a modified grounded theory approact across the focus group discussions</li> </ul>

g with HIV; residing in LAC; and en, heterosexual men, transgender 1al men, and transgender women

n themes

Statistics, v.22 nalysis on focus group transcripts

ch to emphasize important themes



- Less than 10 % of all participants reported reported utilizing disability as a means for financial subsidy
- as gay and bisexual men and transgender
- viral load to currently be undetectable
- having had a current or previous AIDS diagnosis

