Lessons from Two Latino Communities Working with Academic Partners to Increase Access to COVID-19 Testing

Kesia K. Garibay, MSPH^{1, ORCID: 0000-0002-8027-2641}, Arturo Durazo, PhD^{1, ORCID: 0000-0003-1373-1446}, Tatiana Vizcaíno, MA³, Yolanda Oviedo⁴, Kara Marson². ORCID: 0000-0001-9534-0371, Carina Arechiga, BA², Patric Prado, MPH², Omar Carrera⁴, Manuel J. Alvarado, BA³, Diane V. Havlir, MD². ORCID: 0000-0003-0761-3136, Susana Rojas⁵, Gabriel Chamie, MD, MPH². ORCID: 0000-0002-5860-8081, Carina Marquez, MD, MPH². ORCID: 0000-0002-7622-6562, John Sauceda, PhD, MS², Irene H. Yen, PhD, MPH¹. ORCID: 0000 0002-2954-6109, and Maria-Elena De Trinidad Young, PhD, MPH¹. ORCID: 0000-0002-7426-7870

(1) University of California, Merced; (2) University of California, San Francisco; (3) United Way of Merced County; (4) Canal Alliance; (5) Latino Task Force for COVID-19

What Is the Purpose of this Study?

• To understand community partners' experiences and process of engagement in a community–academic partnership that implemented COVID-19 testing and access in two majority Latino communities.

What Is the Problem?

 There has been limited examination of the voices of community partners in a community-academic partnership responding to the challenges of the COVID-19 pandemic, particularly among marginalized, under-resourced communities.

What Are the Findings?

- Participants shared that having community partners from another site provided an essential source of support as they
 developed plans for their COVID-19 testing events.
- Latino COVID-19 Collaborative strategies tapped into leadership and activities that were present in the sites prior to COVID-19.
- Participants felt that holding study activities in Spanish contributed to the relationships and capacity building of Latino COVID-19 Collaborative partners.

Who Should Care Most?

- Researchers interested in community-academic partnerships.
- Community-based organizations.
- · Providers.
- · State and local policymakers.

Recommendations for Action

Relationships among community partners can lead to unique and important insights into the challenges and opportunities
faced by residents in accessing COVID-19 testing.



- Community-academic partnerships should uplift existing community capacity, ongoing leadership development is critical, particularly in geographically based interventions.
- Future development and implementation of testing, vaccine, and outpatient treatment strategies should consider moving beyond traditional approaches to engage community partners.