



# Vaccines & Immunizations

Vaccines & Immunizations Home



## Equity in Adult Vaccination



# Partnering for Vaccine Equity A Year Later




*Advancing racial equity in adult immunization through  
CDC's **Partnering for Vaccine Equity** program*

View our [Partnering for Vaccine Equity A Year Later report](#) that outlines the impact organizations have made on the ground in communities since starting the P4VE program.

In 2020, CDC launched the *Partnering for Vaccine Equity* (P4VE) program focused on increasing equity in adult immunization. The program provides over \$156 million in funding and support to national, state, local, and community-level partners, who are prioritizing equity in vaccination access and uptake for those groups that experience disparities in immunization – with a particular focus on racial and ethnic communities.

The program aims to increase vaccine equity, currently among adults\* belonging to racial and ethnic communities, by partnering with national, state, local, and community organizations who are working on the ground to increase vaccine confidence and access in their communities.

Learn more about [CDC's Partnering for Vaccine Equity program](#) .

Visit [Partnering for Vaccine Equity's Vaccine Resource Hub](#)  to access hundreds of free and accurate educational materials to support COVID-19 and flu vaccination in your community.

*\*Work funded through this program focuses on adult vaccination. For information on COVID-19 vaccination for children and teens, please see [COVID-19 Vaccines for Children and Teens | CDC](#) and [COVID-19 Vaccination for Children 5-11 Years Old | CDC](#). For information on routine vaccination for children and teens, please see [Vaccines for Your Children | CDC](#) and [Well-Child Visits and Recommended Vaccinations | CDC](#).*



P4VE Partner Network



Guides and Resources



Support for Partners

## Program Vision

Through the *Partnering for Vaccine Equity* program and broader adult immunization efforts, CDC aims to improve equity in adult immunization across disproportionately affected populations, including racial and ethnic minority groups, through partnerships that drive community-level action.

## Who We Are: P4VE Partner Network



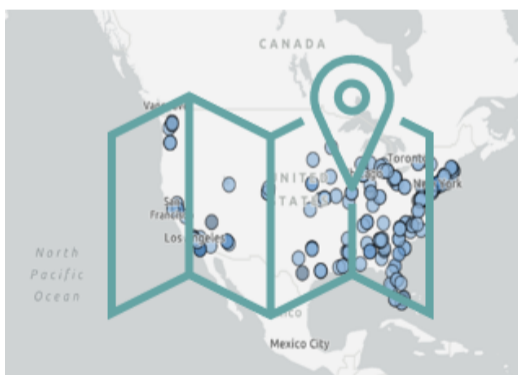
**500+**  
Total Partners



**300+**  
Local Chapters, Affiliates, and  
Community-Based Organizations




in **225+** cities  
and **50** states



### Map of P4VE Partners\*

Visit our [interactive P4VE partner network map](#) to see which partners CDC supports in your area.

Download a static version of the P4VE partner map .

\*The partners described on this page are all funded through the *Partnering for Vaccine Equity* (P4VE) program, which focuses on racial and ethnic communities. To see a map of the larger portfolio of CDC-funded adult immunization partners that include P4VE partners and partners representing other disproportionately affected adult populations – including older adults, persons in long-term care settings, persons with disabilities, rural populations, persons experiencing homelessness, and other priority groups – view the [full map of Vaccine Implementation, Confidence, and Equity Partners](#) .

## What We're Doing



**219,362** trusted messengers sharing education and conducting community outreach to build vaccine confidence



**2.4 Million** people who attended promotional events



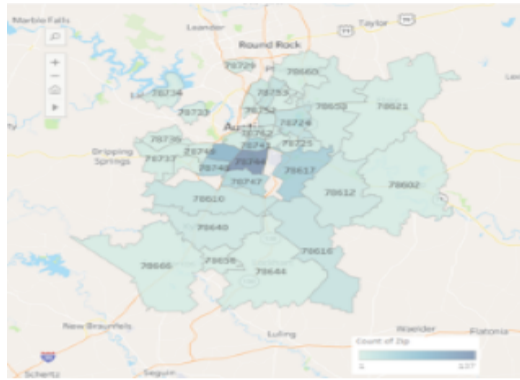
505,547 Clinicians reached



44 educational campaign languages and dialects



1.98 Million COVID-19 first dose, second dose, boosters, and flu vaccines administered



### Stories from the Field

Read featured stories from the field to learn what our partners are doing and the successes, challenges, and lessons learned from their work.

Partners are focused on different activities, such as:

- Engaging trusted messengers who are promoting vaccine education and outreach through culturally and linguistically appropriate messaging
- Building bridges between communities and vaccination providers and opportunities
- Understanding and mitigating vaccine misinformation
- Understanding the effective strategies and interventions to increase vaccine confidence, access, and uptake in communities

In addition to funding, CDC provides learning and data technical assistance, and guidance and communications to partners to support their efforts.

While the program initially focused on urgent COVID-19 and flu vaccine disparities in racial and ethnic minority groups, it aims to build a national network of partners working to improve equity among disproportionately affected populations across all adult-recommended vaccines.

Data as of September 2022

Contact Us

## Partnering for Vaccine Equity

Through the *Partnering for Vaccine Equity* program, CDC aims to improve equity in adult immunization across disproportionately affected populations, particularly among racial and ethnic minority groups, through partnerships that drive community-level action.

**As of September 2022, there were 450+ partners working on the ground...**

State, Local, and Community Level Organizations			
<b>219,362</b>	Community-level spokespersons	<b>2.40M</b>	People who attended promotional events
			<b>1.98M</b> People who received a COVID-19 (any dose or booster) or flu vaccine
National-level Organizations			
<b>181</b>	Nationwide educational campaigns	<b>47</b>	States and Washington D.C. reached through campaigns
		<b>44</b>	Educational campaign languages and dialects
Minority-led Medical and Professional Associations			
<b>505,547</b>	Clinicians reached	<b>967</b>	Healthcare organizations reached
		<b>150</b>	Trainings provided for clinicians

### Partner Spotlight

National Alliance for Hispanic Health developed a new website for helpful campaign resources around COVID-19 and flu vaccination, as well as important updates and breaking news.

[Download our quarterly data one-pager to learn more about what we're doing](#)

To send questions or comments about the program, send an e-mail to [adultvaxprogram@cdc.gov](mailto:adultvaxprogram@cdc.gov).

Last Reviewed: December 27, 2022