COVID-19 VACCINE TRUST COMMUNICATIO

Creating Communications That Span the Technology Gap

Vaccination success requires that we as a country overcome the barrier of vaccine hesitancy.



The number of unvaccinated who still plan to get the vaccine (WSJ)



The proportion of the population that needs vaccination to achieve herd immunity (WSJ)

Creating an even greater challenge, areas facing the highest vaccine hesitancy rates often support underserved populations where technology such as broadband internet isn't common or consistently available. These areas fall across racial lines, income gaps, and rural/urban divides.



Racial Inequities 40% COVID-19 acceptance rate among Black Americans



Income Inequities

56% more residents vaccinated in wealthiest areas of CA

65% more residents vaccinated in wealthiest areas of CT



Rural/Urban Divide

Large rural populations in Louisana, Mississippi, and Idaho have some of the highest percentages of vaccine-hesitant adults in the country

While governments and the private sector work to solve this issue with technology

and speed, they must also optimize their messaging toward more equitable distribution in order to reach these "internet deserts" with communications that extend beyond mass messaging in broadcast channels.



- Communities must develop a coordinated strategy that prioritizes consistent messaging delivered from multiple local voices.
- Identify trusted influencers at the hyper-local level, for example, local community ieaaers.



Trust in local government has surged during the pandemic. Local governments see 25% higher public engagement

with vaccine comms than state governments, and 3x more engagement than federal government comms. Local community leaders drive the highest engagement rates looking across message sources in our data (36% open rates). (Pew Center)

Consider these community leaders to help deliver vaccine messaging







Local government officials

Community organizers

Healthcare workers





Messaging That's Making An Impact





Orange County, California

Subject line: COVID-19 Vaccine Newsletter -March 3, 2021



City of Berkley, California

Subject line: Berkeley Public Health expanding COVID vaccine eligibility to all food service workers









Wisconsin Department of Health Services

Subject line: DHS Weekly COVID-19 Response and Vaccination Newsletter



Open Rate: 63% Click Rate: 15%

Seek Inspiration from Other Best Practices: Take the Census Approach



Minnesota's execution of strategic, outbound comms delivered simultaneously through email and text helped them lead the nation in Census self-response at 75%, 8 points above the national average.



Philadelphia is using a similar approach, pivoting their Census Complete Count committee to Vaccine Communications.

Granicus is here to help

Find out how multi-channel messaging can help meet the needs of ALL your citizens with govDelivery and GXG!

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