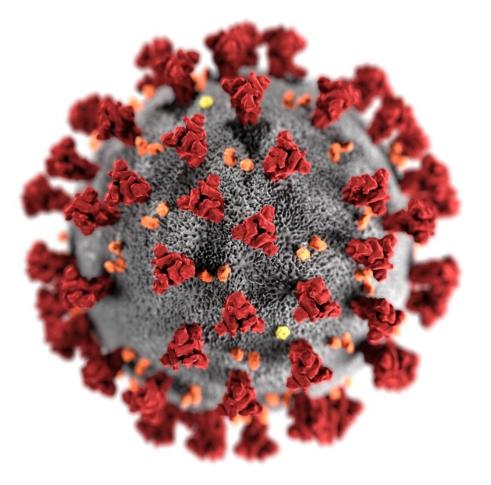


## Vaccinate with Confidence for COVID-19 Vaccines

### Amanda Cohn, MD

October 30, 2020



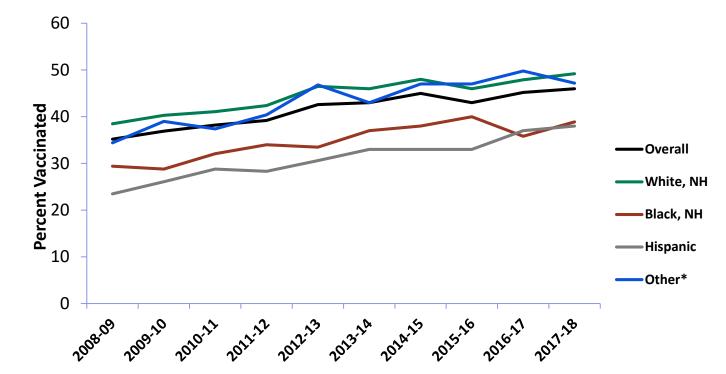




Vaccinate with Confidence

# Rising to the challenge to achieve high coverage with COVID-19 vaccines

Influenza Vaccination Coverage, ≥18 years, by Race/Ethnicity: 2008-09 – 2017-18



 We need novel and more robust strategies to increase demand and uptake of COVID-19 vaccines, once available

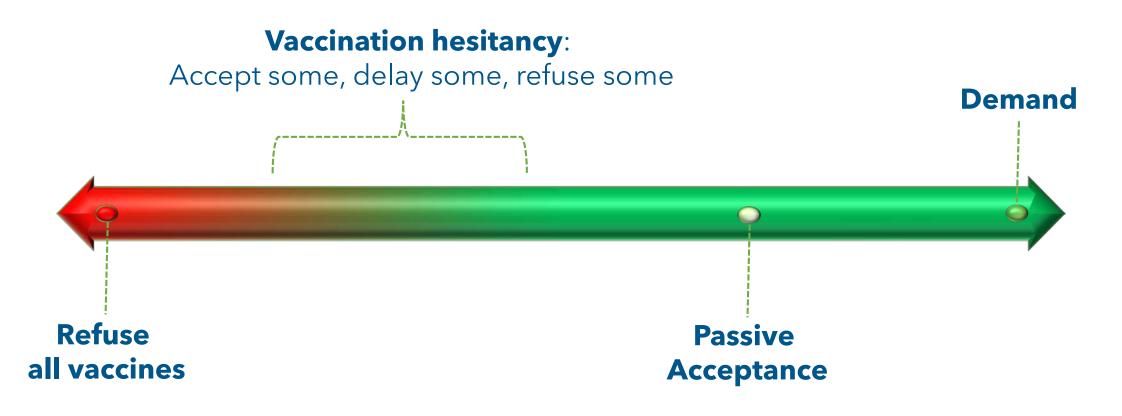
Source: Vaccination Coverage among Adults in the United States, National Health Interview Survey, CDC, 2017. NH = Non-Hispanic. Vaccinations included in this assessment include influenza, pneumococcal, Td, Tdap, Zoster, HepA, HepB, and HPV.

\*Other includes Asian, American Indian/Alaska Native, and multiple race.

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## The vaccine demand continuum

INCREASING CONFIDENCE IN VACCINE, VACCINATOR, AND HEALTH SYSTEM



### A new pandemic, a new vaccine, and a new adultfocused platform means shifting tactics

- Individuals across the continuum will have concerns. These concerns are understandable and need to be addressed with empathy and transparency.
- Concerns among healthcare providers is a risk for overall vaccine confidence. Healthcare providers are the most trusted source for health information.
- Communities will have unique experiences informing COVID-19 vaccine perceptions. Engagement with community organizations and leaders will expand access to clear and accurate information on COVID-19 vaccines.







A National Strategy to Reinforce Confidence in COVID-19 Vaccines

Reinforce

Trust

Objective: Regularly share clear and accurate COVID-19 vaccine information and take visible actions to build trust in the vaccine, the vaccinator, and the system.

Empower Healthcare Providers

Objective: Promote confidence among healthcare personnel in their decision to get vaccinated and to recommend vaccination to their patients.

Engage Communities & Individuals

Objective: Engage communities in a sustainable, equitable and inclusive way—using twoway communication to listen, increase collaboration and build trust in COVID-19 vaccine.





A National Strategy to Reinforce Confidence in COVID-19 Vaccines

Reinforce

**Products** 

Trust

Objective: Regularly share clear and accurate COVID-19 vaccine information and take visible actions to build trust in the vaccine, the vaccinator, and the system.

- Tactics ✓ Communicate transparently about the process for approving, making recommendations for, monitoring the safety of, and distributing COVID-19 vaccines.
  - ✓ Provide regular updates on benefits, safety, and effectiveness, including updates from an independent vaccine safety monitoring group.
  - ✓ Proactively address and mitigate the spread and harm of misinformation via social media platforms, partners, and trusted messengers.
  - **Sample** Journey of a COVID-19 vaccine infographic
    - Interactive vaccine rollout timeline webpage
  - and Tools Field guide to address and build resilience against COVID-19 vaccine misinformation





A National Strategy to Reinforce Confidence in COVID-19 Vaccines

Empower Healthcare Providers

Objective: Promote confidence among healthcare personnel in their decision to get vaccinated and to recommend vaccination to their patients.

- Tactics ✓ Engage health systems and healthcare personnel often and early to ensure a clear understanding of the vaccine development and approval process, and the benefits of vaccination.
  - ✓ Ensure healthcare systems and medical practices create a culture that is supportive of COVID-19 vaccine administration.
  - ✓ Support empathetic vaccine conversations in healthcare encounters to confidently address vaccine-related questions and provide tailored vaccine information to patients.
  - "Talking to patients about COVID-19 vaccine" slide deck for HCPs
  - "Tips and time savers" fact sheets for HCPs

**Products** 

Sample





A National Strategy to Reinforce Confidence in COVID-19 Vaccines

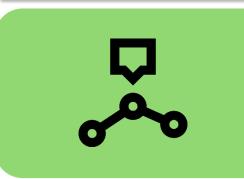
Engage Communities & Individuals Objective: Engage communities in a su way communication to listen, increase

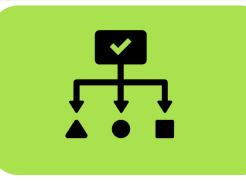
Objective: Engage communities in a sustainable, equitable and inclusive way—using twoway communication to listen, increase collaboration and build trust in COVID-19 vaccine.

- **Tactics Vork** with jurisdictions to engage new community partners for vaccine distribution.
  - ✓ Work with jurisdictions and national partners to collaborate with communities around vaccine uptake and service delivery strategies.
  - ✓ Collaborate with trusted messengers in communities of color to tailor and share culturally relevant messages and materials.
- Sample Products and Tools
- "VwC for COVID-19 Rapid Community Assessment Guide" and toolkit
- "Vaccinate with Confidence with COVID-19 Vaccines" slide deck in multiple formats/languages

### **Activities Supporting VwC for COVID-19**

#### INCREASING OWNERSHIP FROM NATIONAL TO JURISDICTION/COMMUNITY LEVEL





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#### **VwC Insights**

- National level social listening and data collection
- Includes qual, quant, and innovative data collection approaches
- Develop key insights to inform program implementation

### VwC Strategy

- Overall CDC vaccine confidence strategy to support uptake of COVID-19 vaccine(s)
- Focused on:
- Reinforcing Trust
- Empowering HCPs
- Engaging Communities & Individuals
- Communications materials development to support vaccine confidence promotion

#### VwC Rapid Community Assessment Guide

- Retooling draft guide to diagnose undervaccination in specific populations from RI to COVID-19 vaccines
- Focus on understanding equity-related issues, participatory design and intervention development in a less-than-3-day format

#### VwC Support to Jurisdictions

 Connecting to jurisdictions who would like "confidence consults" and support on designing data collecting tools or interpreting data related to vaccine confidence



We're seeking feedback from a wide range of partners on the Vaccinate with Confidence for COVID-19 Vaccines Framework.

Stay tuned for a short email to share with colleagues to review and provide input.



### Visit

### www.cdc.gov/coronavirus/2019ncov/vaccines

# For up-to-date COVID-19 vaccine information.

