EXCITE Priority Populations & Partnerships

October 13, 2022



Today's Agenda

3:00-3:20 pm ET	Identifying and working with priority populations	Lindsey Haynes-Maslow
3:20-3:40 pm ET	Building partnerships	Laura Downey
2:40-2:50 pm ET	EXCITE Application	Brenna Kotar
2:50-3:00 pm ET	Q&A	Lindsey, Laura, Brenna



Priority Populations...What Do You Need to Know?

Two EXCITE requirements

- 1) Rural and/or
- 2) Medically underserved





Reaching Priority Populations

Define priority population

Gather data on priority population

Ex: demographic, socio-economic, cultural, health indicators and rankings

Recognize their understanding of immunizations/vaccines

Ex: needs, wants, hopes, fears, knowledge, attitude, behavior, and perceived risk of vaccines



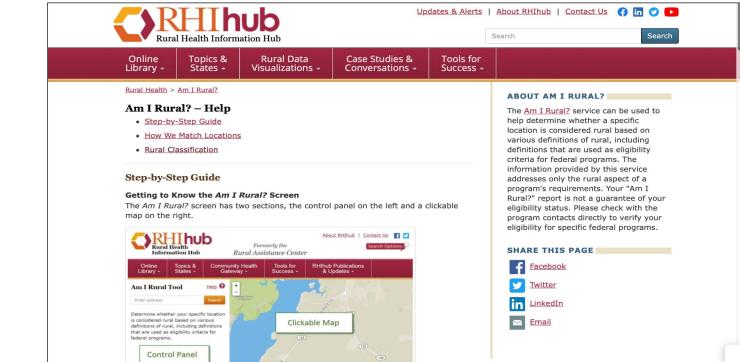
Defining "Rural": Lots of Definitions!



- Census Data (county percent rural)
- OMB (population >10,000 but <50,000)
- Frontier & Remote Area (FAR) codes by census tract
- Rural Urban Commuting Areas (RUCA)
 by by census tract
- Rural Urban Continuum Codes (RUCC)



Defining "Rural": Rural Health Information Hub





Defining "Medically Underserved"

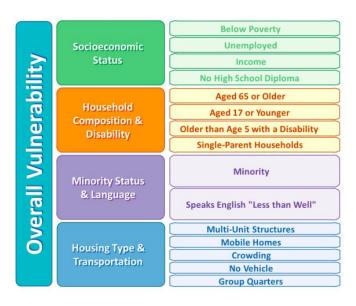
- Medically Underserved Areas/Populations (MUAs/MUPs) are designated by the Health Resources and Services Administration (HRSA)
 - MUAs/MUPs may also be designated by a state's Governor
- MUAs are geographic areas where there is a shortage of health services.
- MUPs are groups of people with economic, cultural, or linguistic barriers to healthcare.

Where to Find Demographic Data?

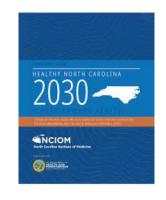
KFF



COVID-19 Vaccine Distribution By State Share of Population Vaccinated with 1+ Doses Administered Vaccines as of 03/19/2021: 118,313,818 Share of Population Vaccinated with 1+ Doses - 18% - 18% - 18% - 18% to <20% - 20% to <23% - 23% to <25% - 25%+



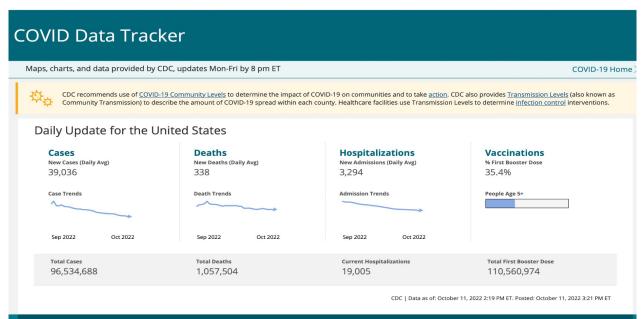




Where to Find COVID-19 Vaccine Data?



Español (Spanish)





https://covid.cdc.gov/

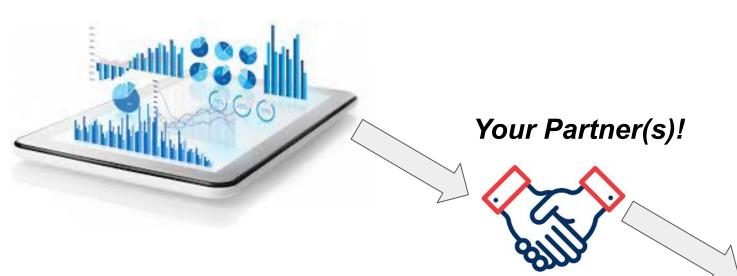
How Does Data Support Working with Your Priority Population?







Priority Populations and Partner(s)







EXCITE Project Partners





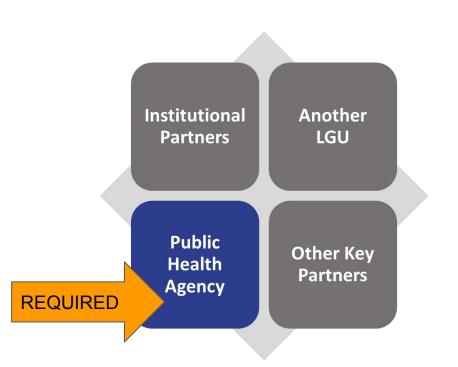
Another LGU



The application will ask you to describe:

- the nature of your relationship.
- each LGUs roles and responsibilities.
- experience with this partner or plan for building partnership.

Public Health Agency



The application will ask you to describe:

- the nature of your relationship.
- partner's contribution to the project.
- experience with this partner or plan for building partnership.

Upload a letter of commitment.

Other Key Partners



The application will ask you to describe:

- the nature of your relationship.
- partner's role on the project.

Nature of Your Relationship



National Network for Collaboration Framework

Networking

Cooperation

Coordination

Coalition

Collaboration

- No shared leadership
- No shared resources
- Informal communication

- No shared leadership
- Limited sharing of resources
- More communication to ensure tasks are done

- No shared leadership
- Emphasize sharing resources
- Frequent and clear communication
- Shared leadership and clearly defined roles for group members
- Generate new resources (human, fiscal, or technical)
- Communication is frequent and a priority to those involved

- Leadership high, trust level high, productivity high
- Ideas and decisions equally shared
- Highly developed communication

^{*}Bergstrom, A., Clark, R., Hogue, T., Iyechad, T., Miller, J., Mullen, S., . . . Thurston, F. (1995). Collaboration framework: Addressing community capacity. Fargo, ND: The National Network for Collaboration. Retrieved from http://www.uvm.edu/crs/nnco/collab/framework.html

Relationship Description: Partners dialog and share information

Example: Extension professional and another agency's employees share information about immunization education efforts provided independently to adults.



Relationship Description: Partners assist with referrals, provide space, distribute immunization education materials, and host events open to community members.

Example: Extension professionals place immunization education publications in the lobby of another agency; They provide a brief immunization education presentation at a local event.



Networking

Relationship Description: Partners have a common focus that aids in decreasing barriers to adult immunizations.

Example: Extension professional works with community agency to increase opportunities for immunizations.



Relationship Description: Partners have longer-term commitment to joint action.

Example: Extension professionals work with local agency to initiate and maintain changes that increase opportunities for adult immunizations.



Relationship Description: Partners contribute to joint activities and decisions about effective strategies and interventions; an interdependent system that works to address issues and opportunities.

Example: Local public health agency organized a multi-agency group to address adult immunization rates. Extension is a partner who works to identify locally relevant strategies.



Concluding Thoughts

- Numerous factors influence the working relationship—time, needs, trust, contextual factors
- An "ideal" level might evolve over time as needs change (Extension, partner, and/or community needs).



EXCITE Implementation Phase Application Questions

- 1. Who is your priority population? Describe in a narrative the demographics, number of total population, geographic scope. Describe how they meet the designation "Rural and medically underserved".
- 2. What existing data did you use as a part of your needs assessment? How did existing data inform your decision on a priority population (Rationale)?
- 3. What approach did you use for additional data collection? How did the findings for additional data inform your decision?
- 4. What is your experience with your proposed priority population or plan for building that relationship?



Questions...



