

Nurse-Led Forum for Vaccine Confidence

Strategies for Increasing Vaccination Coverage among Immigrant and Refugee Communities: Clinical Practice, Public Health, and Communications

Friday, April 22, 2022 at 1:00 pm Eastern Time
1 CEU will be offered





**NATIONAL
NURSE-LED CARE
CONSORTIUM**
a PHMC affiliate



The National Nurse-Led Care Consortium (NNCC) is a non-profit membership organization that supports nurse-led care and nurses at the front lines of care.

NNCC supports comprehensive, community-based primary care and public health nursing through policy and advocacy, program development and management, technical assistance and support, and direct, nurse-led healthcare services.

Learn more at NurseLedCare.org

CDC COVID Vaccine Project Goals



Q: Can I get the vaccine if I don't have insurance?

A: Yes, Covid-19 vaccines are 100% free in the United States.

- Empower nurses with necessary information to engage care teams and communities about COVID-19 vaccines.
- Provide learning opportunities to share up-to-date guidance, support peer engagement among nursing colleagues, and strengthen the nursing role.
- Amplify the nursing voice by featuring nurse champions through our podcast and other media outlets.

Learn more at NurseLedCare.org



Housekeeping Items

Question & Answer

- Click Q&A and type your questions into the open field.
- The Moderator will either send a typed response or answer your questions live at the end of the presentation.

Continuing Education Credits

- Please complete the evaluation survey after today's training.
- Certificate will arrive within 4 weeks of completing the survey.

Zoom Participant ID: 42 Meeting ID: 752-948-988

Recording...

Talking:

Meeting Topic: test1

Host: National Nurse Led Care Consortium (NNCC)

Password: 905316

Invitation URL: https://zoom.us/webinar/register/WN_ESfDeS5gQw-p_M4h...
[Copy URL](#)

Participant ID: 42

Join Audio

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Invite Others

Join Audio Start Video Participants 1 Q&A Polls Share Chat Pause/Stop Recording More

COVID-19 UPDATES & RESOURCES



As a result of a court order, effective immediately and as of April 18, 2022, CDC's January 29, 2021 Order requiring masks on public transportation conveyances and at transportation hubs is no longer in effect. Therefore, CDC will not enforce the Order. CDC continues to recommend that people wear masks in indoor public transportation settings at this time. This page will be updated soon to provide additional information about recommendations.



MMWR: Hospitalizations of Children Aged 5–11 Years with Laboratory-Confirmed COVID-19 — COVID-NET, 14 States, March 2020–February 2022

COVID-19 can make some children very sick

Among nearly 400 **children ages 5–11 years** hospitalized with COVID-19 during the first few months of Omicron:*



3 in 10
had **NO** underlying conditions

9 in 10

were
unvaccinated



2 in 10
required ICU care

Protect all eligible children by
keeping their vaccinations up to date



* Dec 19, 2021–Feb 28, 2022

bit.ly/MMWR7116

APRIL 19, 2022

MMWR

KFF: Latest Data on COVID-19 Vaccinations by Race/Ethnicity

Total Population

85% of Asian, 65% of Hispanic, and 63% of White people had received at **least one COVID-19 vaccine dose**, higher than the rate for Black people (57%).

38 States + D.C.

The proportion of Black and Hispanic people who received a **booster shot** was lower compared to White people. Findings for Asian people are mixed.

25 states + D.C.

KFF: Latest Data on COVID-19 Vaccinations by Race/Ethnicity

Children

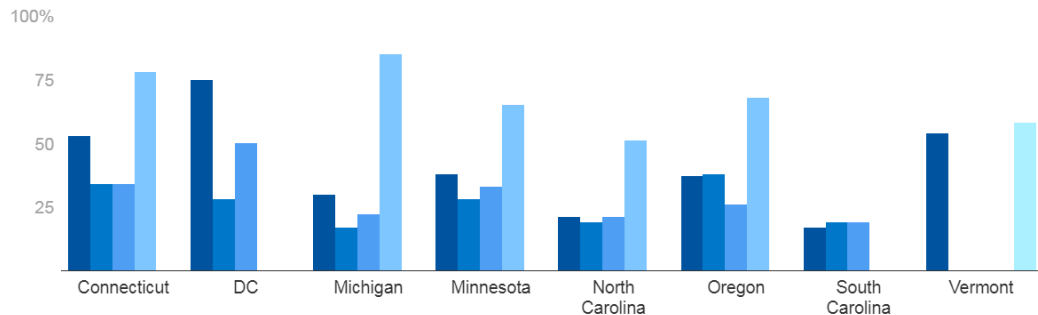
34% of children ages 5-11 and **68%** of children ages 12-17 have received at least one COVID-19 vaccine dose.

Percent of Children Under 12 Who Have Received a COVID-19 Vaccine Dose by Race/Ethnicity, March 30, 2022

Click on the buttons below to see data for the different age groups:

Children Ages 5-11 Other Children

White Black Hispanic Asian BIPOC



9 States + D.C. report these data for children and vary in their racial/ethnic categorizations and age groups

7 states + D.C. report race/ethnicity data separately for children ages 5-11

Vaccinating Children with Disabilities Against COVID-19

Physical ease of access

- Schedule longer appointment times so children feel comfortable before, during, and after vaccination.
- If possible, allow children to get vaccinated in their caregiver's vehicle.

Sensory ease of access

- Make sensory modifications where needed. Some children may be sensitive to light, sounds, smells, or physical touch that vaccination requires.
- If possible, offer a separate, “quiet room” away from crowds.



Children are allowed by law to have their service animal accompany them at COVID-19 vaccination sites.

Social Media Toolkit – COVID-19 Booster

Sample Social Media Post:

“No matter what your reason is for getting a #COVID19 booster, you’re playing a key part in ending this pandemic. #WhatsYourWhy? Share your why with your friends and help them find a vaccine or booster today: vaccines.gov #SleeveUp”



COVID-19 by County



COVID-19 County Check

Find community levels and prevention steps by county.

Select a Location (all fields required)

State



County



Go





Syreeta Wilkins, M.A. (she/her)

Communications Strategist
National Resource Center for Refugees,
Immigrants, and Migrants
Center for Global Health and Social
Responsibility
University of Minnesota



Sibley Strader M.D., ABFM (she/her)

Bilingual Staff Physician
International Community Health
Akron, Ohio



John Nguyen-Yap, MSW
Associate Director, Health Equity
Association of Asian Pacific
Community Health Organizations,
San Leandro, CA

A photograph of two women carrying children in a forest, overlaid with a blue tint. The woman on the left is smiling and wearing glasses, carrying a young girl. The woman on the right is wearing a black face mask and carrying a baby in a white carrier. The background is a dense forest with sunlight filtering through the trees.

Mothers x Mothers

NRC-RIM + NNCC + AAPCHO
April 22, 2022

Agenda

- About NRC-RIM
- Vaccine Resources
- Resources for Mothers
- Mothers x Mothers Health Meetups
- Mini-Grants

About NRC-RIM

About NRC-RIM

- Funded by the CDC, housed at University of Minnesota
- Goals:
 - Strengthen partnerships between health departments and communities
 - Support health departments and CBOs that work with Refugees, Immigrants, Migrants (RIM)

What We Do

Collect, curate, create, pilot, evaluate and disseminate

- Best and promising practices
- Health communications and health education
- Online training
- Technical assistance

General Vaccine Resources

Vaccine Central

NRC-RIM
National Resource Center for
Refugees, Immigrants, and Migrants

Guide: Addressing Immigration-Related Concerns

The information presented here is for informational purposes only and is not intended to be used as a legal opinion. Consult with a legal professional for more information.

Immigrants may have concerns about the COVID-19 vaccine. This guide provides information on how to address these concerns.

- Their information will be stored in electronic registries that are shared with immigration authorities.
- Health departments or local health departments may be required to provide information to authorities.
- Healthcare professionals are hostile to immigrants and may be especially difficult to interact with them at the moment.
- Records indicating that they are vaccinated, including vaccination, will be shared with immigration authorities based on the U.S. government's policies.

Confidentiality concerns can vary by state and local jurisdiction.

- Providing home addresses to immigration officials.
- Disclosing health conditions to immigration officials may fear that this information is not desirable as US residents.

The National Resource Center for Refugees, Immigrants, and Migrants (NRC-RIM) is a national center for support state and local health departments. Last updated: 10/2021.

COVID-19 VACCINE FACTS
حقائق عن لقاح كوفيد - 19
ARABIC

The vaccine is safe and effective. It was tested on tens of thousands of people from different races, ethnic groups, genders, and ages.

اللقاح آمن وفعال. تم اختباره على عشرات الآلاف من الناس من مختلف الأعراق، الجنسيات، الفئات العمرية، ومختلف الجنسيات.

The vaccine cannot give you COVID.

التلقيح لا يمكن أن يعطيك مرض كوفيد.

Having side effects (flu-like symptoms) FOR A DAY OR TWO is normal and means the vaccine is working.

عندما تعاني من أعراض (مثل أعراض الإنفلونزا) لمدة يومين أو ثلاثة أيام، فهذا أمر طبيعي ويعني أن اللقاح يعمل.

FACT
The vaccine is halal.

عندما تكون مؤهلاً، يمكنك الحصول على اللقاح. التأمين ووضعية الهجرة لا يهم.

When eligible, you can get the vaccine. Insurance and immigration status do not matter.

The vaccine does NOT change your DNA.

التلقيح لا يغير حمضك النووي.

The vaccine is Halal.

التلقيح حلال.

Stay safe after being vaccinated by wearing a mask, staying 6 feet (2 meters) apart, and washing your hands often.

ابق آمنًا بعد تلقيك اللقاح بارتداء قناع، البقاء على مسافة 6 أقدام (2 متر) من الآخرين، وغسل يديك كثيرًا.

PROTECT YOURSELF. PROTECT YOUR LOVED ONES. GET VACCINATED.
احمي نفسك، احمي أحبائك، واحصل على اللقاح.

- Event plans
- Talking points
- FAQs
- Fact sheets with translations
- 20+ Promising practices from around the country

Conversation Guides

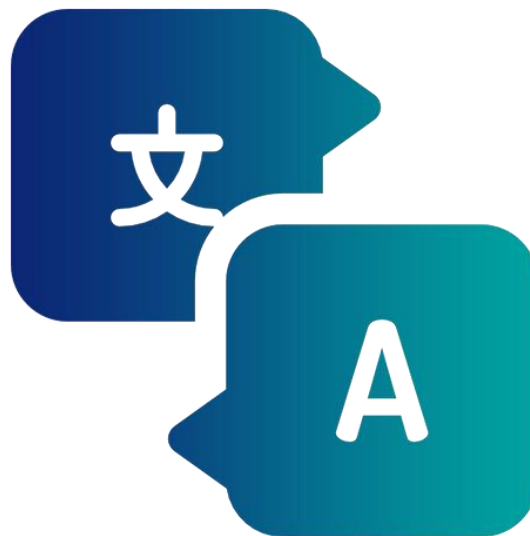
Topics include:

- Boosters + third doses
- Breakthrough infections
- Children and youth
- Employer requirements
- Fertility + parenthood
- Testing
- Variants of concern
- Wearing a mask



Translated Materials Library

- 7000+ Items
- 175+ languages
- Multiple formats
 - Video
 - Audio
 - Printed
 - Websites



Three Campaigns

Protect yourself.
Protect your loved ones.
Get vaccinated.

COVID-19 VACCINATIONS: SAFE AND EFFECTIVE

 NRC-RIM
National Resource Center for
Refugees, Immigrants, and Migrants

COVID-19 VACCINE

GET THE FACTS.

WEARING A MASK


IT IS ALWAYS SAFEST TO WEAR A MASK

COVID-19 is still infecting thousands of people every day including elderly, adults, teens and children. **Regardless of whether masks are required in your area, you and your family will be safest if you wear a mask.**

Masks protect against COVID-19

Because COVID-19 spreads very easily, wearing a mask protects you, your friends and family, and your community.

- ✓ When you wear a mask, it is less likely that you will get sick from breathing in the virus if it is in the air.
- ✓ It is possible to be sick with COVID-19 and not know it, because not everyone feels sick. In this case, wearing a mask makes it less likely that you will spread the virus to others.

 **MASKS MUST BE WORN PROPERLY TO BE EFFECTIVE.**

- Wear your mask over your nose and mouth
- Make sure no air leaks out the top or sides
- Put your mask on and off with clean hands
- Do not touch your mask when it is on your face
- Clean your reusable mask at least daily
- Use your disposable mask only once


Vaccines provide the most protection

- Getting vaccinated is the most important step for you to take to protect yourself and your community.
- After getting fully vaccinated it is unlikely you will get sick from COVID-19, and even if you do, the vaccine will protect you from getting dangerously ill.

EVEN VACCINATED PEOPLE ARE SAFEST WITH A MASK

It is uncommon for people to get sick with COVID-19 after they are vaccinated, but it can happen.

Getting a vaccine and wearing a mask are the best ways to avoid getting sick and spreading COVID-19 to others.

 NRC-RIM
National Resource Center for
Refugees, Immigrants, and Migrants

For more information: [cdc.gov/coronavirus](https://www.cdc.gov/coronavirus)

VACUNACIÓN ES

ESPERANZA

Languages

- Amharic
- Arabic
- Burmese
- Cantonese
- Dari
- English
- Farsi
- French
- Haitian Creole
- Hakha Chin
- Hmong
- Karen
- Karenni
- Korean
- Kinyarwanda
- Lao
- Lingala
- Mam
- Mandarin
- Marshallese
- Mixteco
- Nepali
- Oromo
- Pashto
- Popti'
- Portuguese
- Q'anjob'al
- Rohingya
- Russian
- Sango
- Somali
- Spanish
- Swahili
- Tagalog
- Tamil
- Tigrinya
- Ukrainian
- Urdu
- Vietnamese

Customizable Templates

Short Fact Sheet - French

File Edit View Insert Format Slide Arrange Tools Add-ons Help Last edit was seconds ago

Background Layout Theme Transition

NEW: Want to try a different look? Check out the slides at the end of this presentation.

Protégez-vous.
Protégez votre communauté.
Faites-vous vacciner.

VACCINS CONTRE LE COVID-19 : RENSEIGNEZ-VOUS

Les vaccins sont GRATUITS pour tout le monde.
Mais assurez-vous en et demandez si la vaccination pourrait engendrer d'autres frais. Tout le monde pourra se faire vacciner une fois que les vaccins seront offerts à grande échelle, quel que soit le statut au regard de l'immigration.

Le vaccin est sûr et efficace. Le vaccin NE PEUT PAS vous donner la COVID-19.
Aucun autre vaccin n'a été testé autant pour son innocuité dans toute l'histoire des États-Unis.

Il est normal d'éprouver des effets secondaires.
Les effets secondaires indiquent que le vaccin apprend à votre corps à se battre contre la COVID-19.

Vous devriez vous faire vacciner même si vous avez déjà eu la COVID-19.

Continuez à vous protéger après avoir reçu le vaccin et continuez à :

- Porter un masque.
- Pratiquer la distanciation sociale.
- Vous laver les mains fréquemment.
- Désinfecter les surfaces souvent touchées.

RECORDED WITH SREENCAST MATIC

Get Vaccinated Poster - English

Go to File > Print Settings and Preview, Unselect "Include Skipped Slides" and click "Download as PDF."

If you'd like, remove this logo and add your own. Just click it and press "delete" on your keyboard. You can also add your logo in the left corner and keep ours in the right corner.

Resources for Mothers

Fertility + Parenthood

- Translated in 40+ languages, customizable
- Key messages:
 - Provide for one's family
 - Vaccinated parents protect children
 - Vaccines safe at all stages in a relationship

COVID-19 VACCINE

GET THE FACTS.

VACCINES ARE SAFE FOR COUPLES, PREGNANT WOMEN AND NEW PARENTS

**PROTECT YOURSELF.
PROTECT YOUR FAMILY.
GET VACCINATED.**

Getting vaccinated is one way you can stay strong and healthy so you can continue to provide for your family. When you get vaccinated you also protect your children, because it makes you less likely to infect your loved ones.

VACCINES ARE SAFE



BEFORE YOU HAVE CHILDREN **WHILE YOU ARE PREGNANT** **AFTER YOU GIVE BIRTH** **WHEN YOUR CHILDREN ARE OLDER**

VACCINES ARE

- ✓ **SAFE:** The vaccine has been proven safe for millions of people, including those of different races, ethnicities and ages. It is much more likely that you will have serious complications from a COVID-19 infection than from a vaccine.
- ✓ **EFFECTIVE:** The vaccine protects you against getting COVID-19. The vaccine also prevents you from getting seriously ill and dying if you do get sick.
- ✓ **FREE:** Vaccines are free for everyone, regardless of your immigration status or whether you have an ID or medical insurance.

 **NRC-RIM**
National Resource Center for
Refugees, Immigrants, and Migrants

For more information: cdc.gov/coronavirus

Fact Sheet: Vaccines for Children

- Translated in 40+ languages, customizable
- Key messages:
 - Children are safest when they are vaccinated
 - Vaccines are safe and effective for children
 - Vaccinated children protect the community

The graphic is a fact sheet titled "COVID-19 VACCINE" with a red circular badge in the top right corner that says "NOW AVAILABLE FOR AGES 5+". The main heading is "GET THE FACTS." in large white letters on a dark blue background. Below this, it says "PROTECT YOUR CHILD." and "PROTECT YOUR COMMUNITY." with a shield icon containing a syringe. The text is organized into sections: "Children and youth will be safest when they are vaccinated." followed by explanatory text and a photo of a woman and a child. "Vaccinating children and youth protects the whole community." followed by more text and bullet points. "SAFE AND EFFECTIVE" with a list of safety points. "FREE FOR EVERYONE" with a list of cost-related points. The NRC-RIM logo and website information are at the bottom.

COVID-19 VACCINE

GET THE FACTS.

PROTECT YOUR CHILD. PROTECT YOUR COMMUNITY.

Children and youth will be safest when they are vaccinated.

The vaccine protects everyone, including children and youth, from getting COVID-19. The vaccine also prevents children and youth from getting seriously ill if they do get sick.

There are new COVID-19 variants, including the Delta variant, which spread more easily and may cause more severe symptoms. Vaccines protect against variants like Delta.

Vaccinating children and youth protects the whole community.

Once someone is vaccinated, it is more difficult to spread COVID-19 to others. When eligible children are vaccinated it protects:

- Their friends and family who are not yet vaccinated.
- The elderly and people with certain medical conditions who are at high risk of getting seriously ill from COVID-19.

As more children and adults get vaccinated, it will also be easier to keep schools and businesses open.

SAFE AND EFFECTIVE

- No other vaccine has been tested as much for its safety in U.S. history.
- The vaccine has been proven safe for children, youth and adults, including those of different races, ethnicities and ages.
- There is no evidence the vaccines will make your child unable to have their own children someday.

FREE FOR EVERYONE

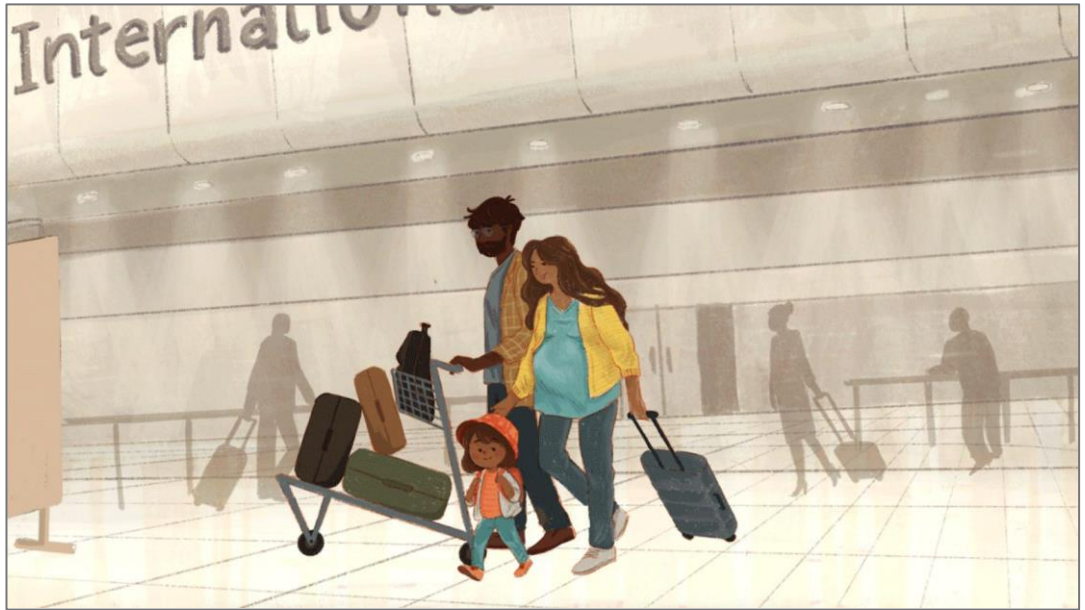
- You and your child can get a free vaccine regardless of immigration status.
- Neither you nor your child need to show an ID or have health insurance to receive a free vaccine.

NRC-RIM
National Resource Center for
Refugees, Immigrants, and Migrants

For more information: odc.gov/ceccoonavirus

Video: Children Keep Our Community Strong

- Arabic
- Burmese
- Dari
- English
- French
- Karen
- Kinyarwanda
- Lingala
- Nepali
- Pashto
- Russian
- Swahili
- Tigrinya
- Ukrainian

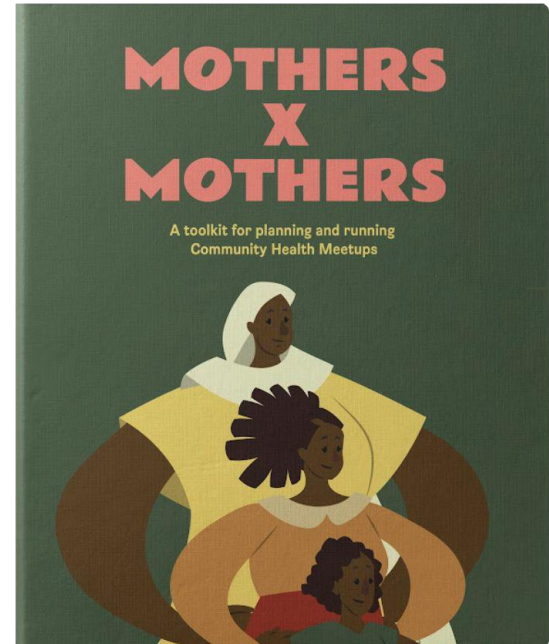




Mothers x Mothers Toolkit

Mothers x Mothers

- Toolkit for CBOs and Health Departments
- Host health meetup groups
- Leverage mothers' influence
- Address, new guidelines, misinformation in trusted space



What are Meetups?

- **Take a break** from the labor of caregiving
- **Connect** with other mothers and counter the isolation of life in a new country
- **Share** health concerns in a safe environment and get reliable information from trusted peers

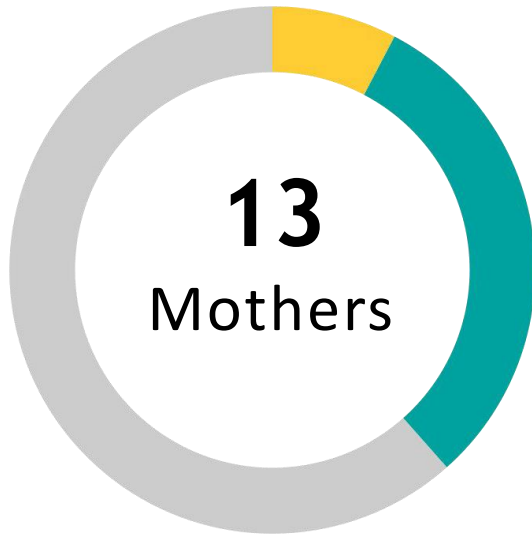


Designing Mothers x Mothers

- Partner with Refugee Women's Network, IDEO.org
- Informed and tested by mothers' experiences
- Helps mothers navigate unknowns
- Incorporates vaccine education
- Leverages community voices



Promising Outcomes



Demonstration



MxM Mini-Grants



- Limited grants available
- First-come, first-serve
- Offsets costs of staff time, printing
- Email nrcrim@umn.edu

How to Reach Us



@nrc_rim



www.nrcrim.org



@nrcrim



nrcrim@umn.edu

#VaccineVictory: Motivating our New American Patients to engage in the COVID19 vaccination

Sibley Strader, MD, ABFM



COVID-19

Mayor Bibb to announce new COVID policy, forms task force



What Has Worked For Us

- ▶ Constant (Re)Assessment
- ▶ Vaccine Culture
- ▶ Early Preparedness
- ▶ Celebrate!!
- ▶ Knowledge and Competency
- ▶ Culturally & Linguistically Appropriate Care
- ▶ Connection with Community Partners
- ▶ Promotion
- ▶ #VaccineVictory

OUR AWESOME TEAM!!





WHAT IS...
Aging & Adult Services?

SUPPORT AN OFFICE OF ASIAN AMERICAN & PACIFIC ISLANDER AFFAIRS



ASIA
ASIAN SERVICES IN ACTION

community@asiaohio.org
www.asiaohio.org



a • him • sa



ahimsa4you@gmail.com



ASIA
ASIAN SERVICES IN ACTION

**MEDICAL INTERPRETING
PROGRAM**

ASIA
ICHC
INTERNATIONAL COMMUNITY
HEALTH CENTER



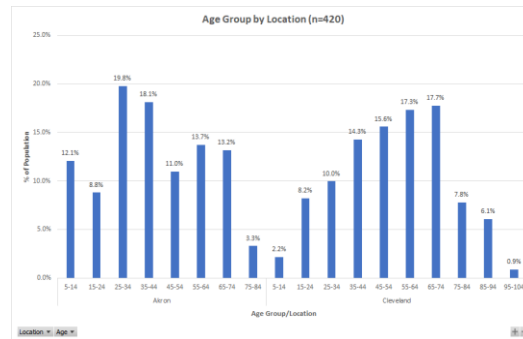
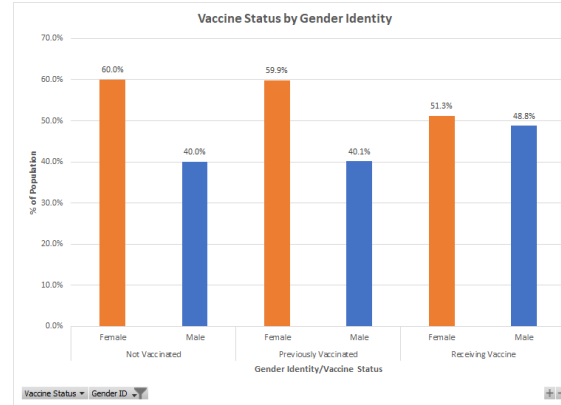
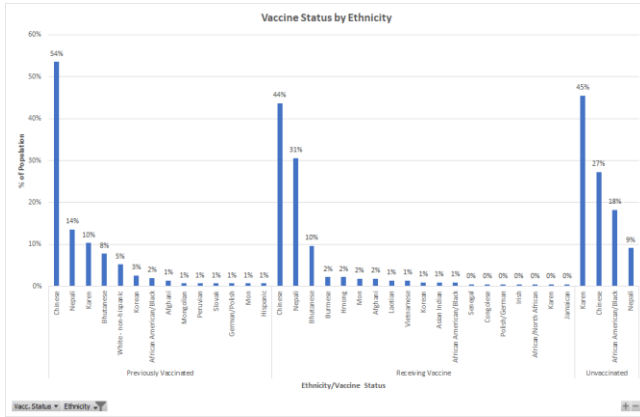
ASIA'S
HAPI *fresh*
Farmers' Market

LOCATED AT AKRON COOPERATIVE FARMS





Assessment & Reassessment



HERE ARE SOME OF OUR FINDINGS...

The majority of surveyed individuals who received the vaccine at our clinic identified as Nepali.

The majority of surveyed individuals who were unvaccinated identified as Ka'ren.

The most common way that surveyed individuals received information about the vaccine was through word of mouth.

The most common reason for delaying vaccination was fear of side effects.



HERE ARE SOME OF OUR FINDINGS...

The majority of surveyed individuals who were unvaccinated were female and the main caregiver of the family.

Their responsibilities to the family prevented them from leaving the house or scheduling a vaccine appointment.



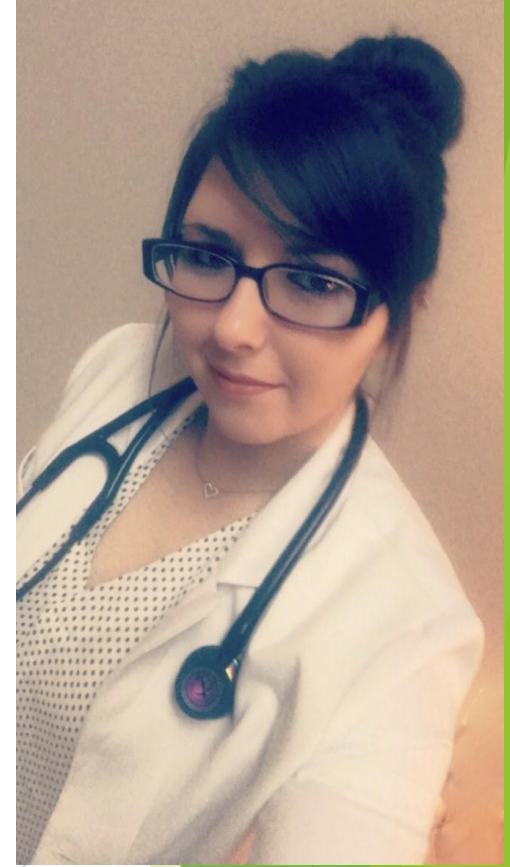


COVID-19 vaccine

Get the latest information from the CDC.

[LEARN MORE](#)

[See more resources on Google](#)





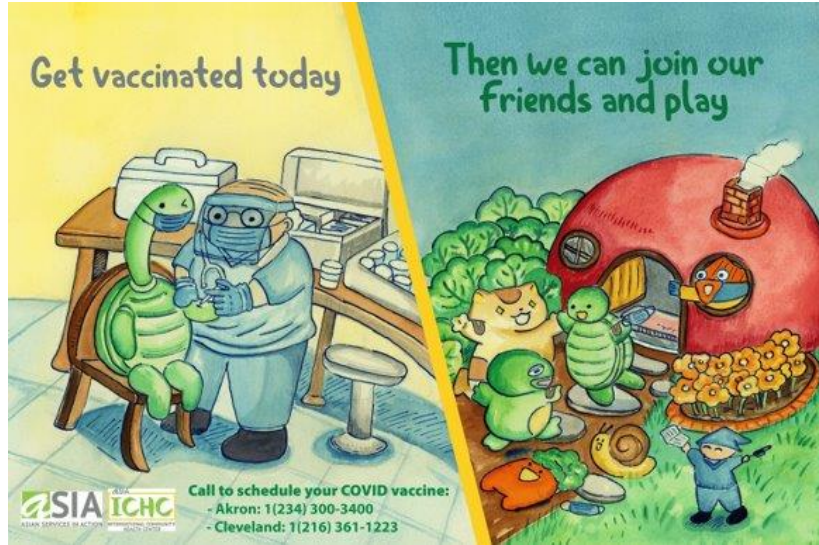




**WOLSTEIN CENTER
MASS VACCINATION SITE**

Opens **March 17**
 Up to **6,000** vaccinations a day
 Operates **7 days a week,**
12 hours a day
9,000 parking spaces
 within a **4-block** radius







CDC Foundation

LOCAL CHANGE MAKERS



Asian Services in Action (ASIA)



1/23/2021

Ukweli Kuhusu Chanjo za COVID-19

Chanjoni mojawapoya njia tunayo tumia kupambana na janga la COVID-19



Ili kukomesha janga hili, tunahitaji kutumia njia zote za kuzuia. Chanjo ni moja wapo ya njia bora zaidi

美国食品和药物管理局(FDA) 已批准为所有成年人注射 COVID-19 疫苗加强剂。

今天就预约你的加强疫苗注射吧!

阿克伦(Akron) (234) 300-3400

克利夫兰(Cleveland) (216) 361-1223



Jinsi ya kutumia On/Go, ambayo ni pimo inayo dhibitisha uwepo wa Covid 19

SWAHILI

How to do an on/go self test



Irene Webster



တီသရူမးဆူဂ်ထီဂ်ဂ် ခိဂ်ဘူး-၁၉ ကသံဂ်
ဆဲးဒီသဒါဆဲး လာပုဒိဂ်တုဂ်ခိဂ်ဂ်ပဲလဲဂ်တ
ဖဂ်ဆဂ်ဂ် FDA ဟုဂ်တံပျဲဒီးဆာဂ်လီလီတူဂ်လီဂ်ဝဲ
လာတံဆဲးဆီသုလဲန့ဂ်လီ။

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ဆူဂ်ထီဂ်ကသံဂ်ဆဲးဒီသဒါ တနံဆဲးတက့ဂ်!

Akron(ဆဲးဂ်ဂ်) (234) 300-3400

Cleveland(ချဲဘဲလဲ)(216)361-1223



Friday, 6/4 at 4PM
六月四日 星期五下午四点

COVID-19: What Parents Need to Know ?
新冠肺炎 父母需要知道什么?
How to protect your children?
如何保护孩子?

Q&A Session with Dr. Chen
与陈医生问答环节

Dr. Chen is a family physician who will introduce the science behind the COVID-19 Vaccine and answer any questions you may have. This session will be primarily in Cantonese.

陈医生是ASIA-ICHC的家庭医生,他将用广东话介绍COVID-19疫苗背后的科学原理,并回答您可能遇到的任何问题

How to participate?

如何参加?

Join the Zoom Meeting!

通过 Zoom 会议!

[https://zoom.us/j/97722272808?](https://zoom.us/j/97722272808)

[pwd=TU1aQ0E3WU5BV3VhMTZSVzJWcWZyUT09](https://zoom.us/j/97722272808?pwd=TU1aQ0E3WU5BV3VhMTZSVzJWcWZyUT09)

或 Call in number (拨入号码): +1 312 626 6799

ID 977 2227 2808 Passcode (密码) 018327

或 扫描右下角二维码

If you have any question, Please call 216-389-5499 or

216-361-1223

如有任何疑问, 请致电 216-389-5499 或

216-361-1223



添加微信
亚洲诊所心理健康社区服务



ASIA/ASIATOWN Presents

COVID-19 Vaccination

APRIL 18, 2021

9:30AM TO 1:30PM

COVE CITY CHURCH

2439 St Clair Ave.

Cleveland, OH 44114

Register at <https://forms.gle/Ku7YAAAbZ6tx2mGv5>

or

Call ASIA Inc: (216)-881-0330 ext 8812

Hours of operation: M-F 9am to 5:30pm

or

Call ASIA-ICHC at (216)-361-1223

Hours of operation: M-F 8: 30am to 5:30pm





Questions?

Q&A



Nurse-Led Forum for Vaccine Confidence

Nurse-Led Advocacy Learning Collaborative

Four Part Series

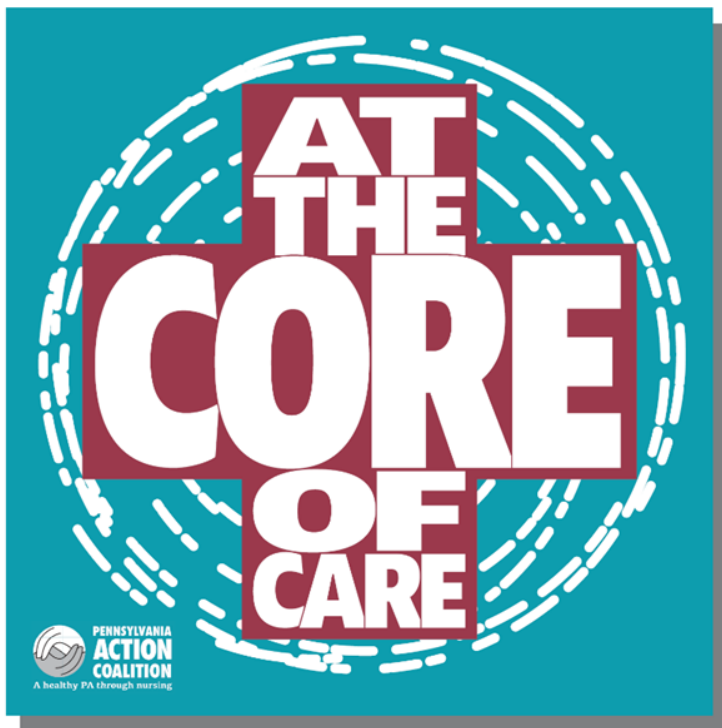
Every other Thursday starting April 14th

1.5 CEUs per session



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Nurses make change happen.

Be a part of history.

This toolkit was created to give nurses the tools to do their part in the national vaccine effort. It is designed to help you decrease vaccine hesitancy and increase vaccination rates in your community.

<https://vaccinetoolkkit.phmc.org/>

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THANK YOU

Special thank you to all our NNCC members who make exceptional nurse-led programming possible.



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