



# COVID-19 Updates and Coordination Call for Early Care and Education Providers

Kansas City Bi-State Region

Children and Youth in Disasters (CYID) CDRN Subgroup

Early Learning Education – Community Collaborative

Monday, January 25, 2021





#### Reminders:

- Right click on the name/phone number:
  - Please type your full first and last name
  - Include a dash that includes your county or indicate Kansas City, MO
- Please mute your microphone when not speaking.
- Feel free to use the chat option throughout the meeting.

#### Welcome & Introductions -

# Jenny Brandt The Family Conservancy (TFC)

#### Sponsored by the:

- Early Learning Education Community Collaborative (ELE – CC)
- Children and Youth in Disasters (CYID) Community Disaster Resiliency Network (CDRN) Subgroup

# Agenda

Update on COVID 19 Vaccinations -

Dan Manley, Lee's Summit Fire Department Q&A in Chat

# Early Learning Education – Community Collaborative

- Childcare Provider Representatives
- Children and Youth in Disasters (CYID) Community Disaster Resiliency Network (CDRN) Subgroup
- Community Stakeholders
- Mid-America Regional Council (MARC) Early Learning & Head Start
- Public Health Departments
- Missouri & Kansas Childcare Licensing
- The Family Conservancy (TFC)

# COVID-19 Vaccinations

Dan Manley, EMT-P
Assistant Fire Chief/Paramedic
City of Lee's Summit Fire Dept.
Multi Agency Coordination System Chief

## **COVID Vaccine Planning and Coordination**

- Operation Warp Speed announced May 15, 2020
- National and State Level Planning for Distribution (August 2020)
- Regional Vaccination Workgroup (September 2020)
- COVID-19 Vaccination Program Interim Playbook for Jurisdiction Operations (September 2020)
- State plans approved by CDC (Oct/Nov 2020)
- Vaccinator enrollment opened in Kansas and Missouri (October 2020)
- Regional implementation (Current)

# Federal review of vaccines remains safe and intensive; limited vaccines expected to arrive each week



Submit for Emergency Use Authorization to the FDA

FDA releases findings of EUA review Advisory
Comm. On
Immunization
Practices
(ACIP) begins
their review
process

ACIP approves

Approved vaccines become available for order & distribution



#### Vaccination approval process

- ALL vaccines follow the same process of testing and review to ensure safety and efficacy before administration to the general population.
  - Exploratory stage
  - Pre-clinical stage
  - Clinical development
    - Phase I
    - Phase II
    - Phase III
  - Regulatory review and approval
    - Emergency Use Authorization (EUA)
  - Manufacturing
  - Quality control
    - Ongoing monitoring of reported side effects

The vaccines for COVID-19 have/are following the same rigorous process as every other accepted vaccine in use.



## Covid-19 vaccines available in the U.S.

#### Pfizer-biontech

- Received EUA 12/11/20
- mRNA vaccine
- 2 doses, 21 days apart
- Approved for over age 16
- Efficacy 94.1%

#### moderna

- Received EUA 12/18/20
- mRNA vaccine
- 2 doses, 28 days apart
- Approved for over age 18
- Efficacy 95%

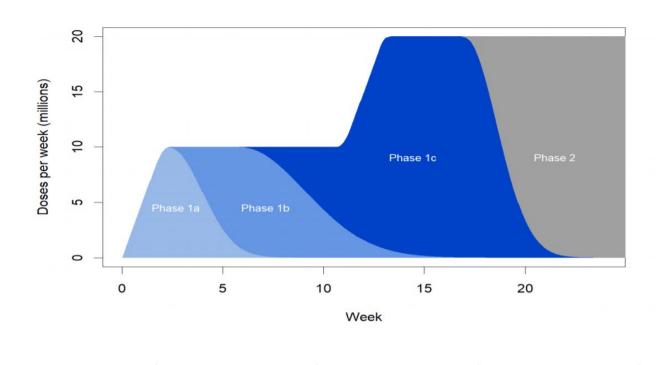
## Covid-19 Vaccine plans

- Federal
  - <a href="https://www.cdc.gov/vaccines/imz-managers/downloads/COVID-19-Vaccination-Program-Interim\_Playbook.pdf">https://www.cdc.gov/vaccines/imz-managers/downloads/COVID-19-Vaccination-Program-Interim\_Playbook.pdf</a>
- Kansas
  - <a href="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/1533/COVID-19-Vaccination-Plan-for-Kansas-Version12-1142020?bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/15-1142020.bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/15-1142020.bidId="https://www.coronavirus.kdheks.gov/DocumentCenter/View/15-1
- Missouri
  - <a href="https://health.mo.gov/living/healthcondiseases/communicable/novel-coronavirus/pdf/mo-covid-19-vax-plan.pdf">https://health.mo.gov/living/healthcondiseases/communicable/novel-coronavirus/pdf/mo-covid-19-vax-plan.pdf</a>



#### What is the estimated timeline?

#### **Example of Phase 1 & Phase 2 COVID-19 vaccination roll-out**



- Currently in week 3-4 in the Region
- Transition between phases depends on many factors including:
  - Demand in current phase appears to be met
  - Most people in current phase vaccinated
  - Supply increases and/or there is danger of some vaccine going unused

#### **Vaccine Provider Enrollment**

- Major health systems
- Large chain pharmacies
- Small chain pharmacies
- Independent hospitals
- Independent physicians
- Local health departments
- Independent long term care facilities
- Independent pharmacies
- Volunteer mobile vaccinators



# Can I sign-up now?

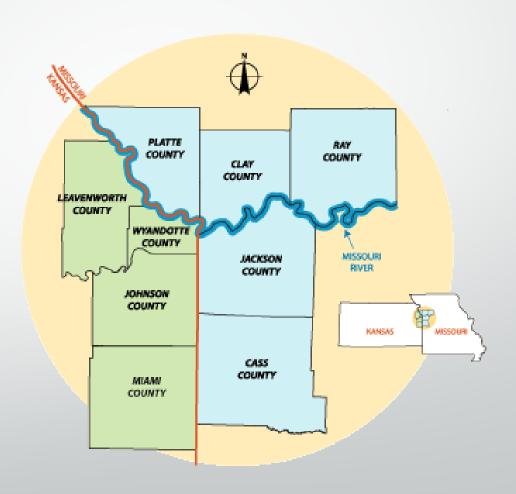
- Many local Public Health Departments currently have active surveys on their websites that you can complete NOW to be notified when vaccine is available for the tier you qualify for.
- Look at your local Public Health Department website.





#### How is marc involved?

- MARC supports the Regional COVID-19 Vaccination workgroup
  - Interdisciplinary and cross-sector
  - Full group meets weekly, Friday at 2pm
  - Microcells meet separately & are divided into 5 lines of effort
    - Prioritization & Vaccinators
    - Communication & Public Information
    - Logistics
    - Technology
    - Legal & Advocacy



#### Resources for more information

- Operation Warp Speed: <a href="https://www.defense.gov/Explore/Spotlight/Coronavirus/Operation-Warp-Speed/">https://www.defense.gov/Explore/Spotlight/Coronavirus/Operation-Warp-Speed/</a>
- CDC: <a href="https://www.cdc.gov/coronavirus/2019-ncov/vaccines/index.html">https://www.cdc.gov/coronavirus/2019-ncov/vaccines/index.html</a>
- Kansas: <a href="https://www.kansasvaccine.gov/">https://www.kansasvaccine.gov/</a>
- Missouri: <a href="https://covidvaccine.mo.gov/">https://covidvaccine.mo.gov/</a>
- https://preparemetrokc.org/

# **Current Planning Work**

- Formation of Regional Vaccine Workgroup and 5 microcells
- Participants on states' vaccine work groups
- Identification of approved vaccinators and efforts toward coordination
- Identification of vulnerable populations and steps to ensure equity in vaccination services
- Communications around safety and effectiveness of the vaccine; continued safety practices and patience for adequate supply of vaccine to become available

## Challenges and Constraints

- Availability of vaccine supply
- Knowledge of state distribution plans/strategies
- Information on approved vaccinators to support coordination
- Availability of adequate staffing to support mass vaccination clinics
- Support for vulnerable populations without internet access to sign up for appointments
- Differing plans/phasing approaches across the state line

#### The COVID-19 Vaccination Program will require a phased approach

General population

Phase 2 Phase 3 **Potentially Limited Doses** Large Number of Doses Available Continued Vaccination. Available Shift to Routine Strategy Max Projected short period of time for when doses may be limited Volume doses available (per month) Trials only Key factors Likely sufficient supply to meet demand Expand beyond initial populations · Use a broad provider network and settings: including · Supply may be constrained Likely sufficient supply Likely · Tightly focus vaccine administration o Healthcare settings (doctors' offices, clinics) · Open access to vaccination Administer vaccine in closed settings best suited o Commercial sector settings (retail pharmacies) admin Administer through additional private partner for reaching initial critical populations (workplaces, other o Public health venues (public health clinics, mobile strategies clinics, FQHCs, community settings) vaccination sites) specific to Phase 1-A populations · Maintain public health sites where required Populations of Focus\* Phase 1 Phase 2 Phase 3 Phase 1-A: Remainder of Phase 1 populations Remainder of Phase 1 populations Paid and unpaid persons serving in healthcare settings who have the potential for direct or indirect exposure to patients Critical populations\*\* Critical populations\*\* • or infectious materials and are unable to work from home.

9/4/20

Phase 1-B:

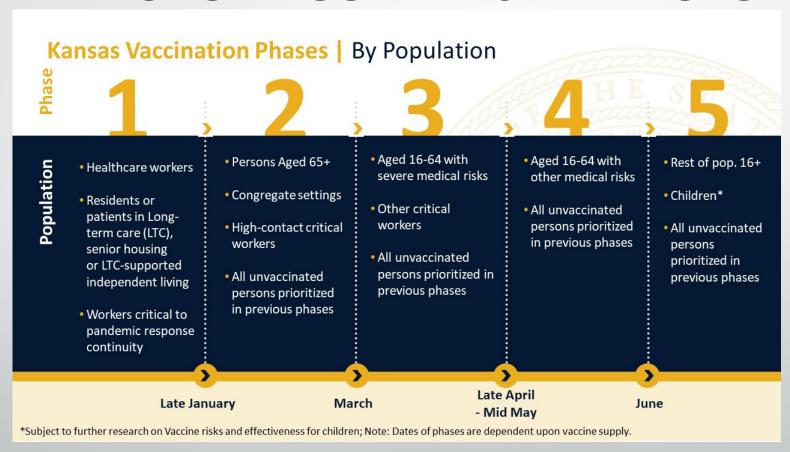
Other essential workers

people 65 years of age and older

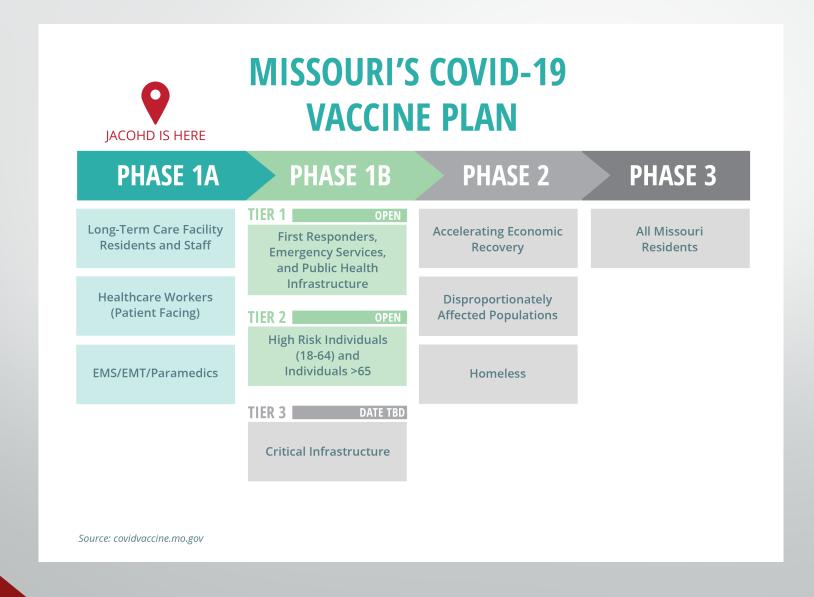
People at higher risk of severe COVID-19 illness, including

General population

#### KANSAS VACCINATION PHASES



#### MISSOURI VACCINATION PHASES



COMMUNICATIONS	MESSAGING	Maintain protective actions and get tested if needed
	MESSAGING	COVID-19 Vaccine is safe and effective, important to helping our community's economy recover and students back in school
	MESSAGING	Be ready for the vaccine and sign up when offered an opportunity, yet be patient while waiting for available supply

#### Communications/Outreach

- Clear, effective communication will be essential to implementing a successful COVID-19 Vaccination Program.
- Building vaccine confidence broadly and among groups anticipated to receive early vaccination
- Dispelling vaccine misinformation, are critical to ensure vaccine uptake.

#### CDC Site for COVID Vaccine:

https://www.cdc.gov/coronavirus/201
 9-ncov/vaccines/index.html

#### Missouri Website for COVID Vaccine:

https://covidvaccine.mo.gov/

#### KDHE site for COVID Vaccine:

 https://www.coronavirus.kdheks.gov/ 284/COVID-19-Vaccine

# Closing Remarks and Thank You

Jenny Brandt, Director of Early Care and Education Hub

The Family Conservancy