

## Standard Work for PCP Storage/Redistribution

## of Pfizer Covid Vaccine

- 1. PCP Office must be registered as a covid vaccine provider by the appropriate state.
  - All vaccine movement between facilities will require transfers in ShowMeVax (MO) or WebIZ (KS)
- 2. PCP office requests help from CMH via: <u>CovidVaccineStorageHelp@cmh.edu</u> email address
  - Sarah Bledsoe addresses all MO requests
  - Molly Camis addresses all KS requests
- 3. Information to share with CMH:
  - Practice Name
  - Contact Person
  - Contact Info (email/phone)
  - State (KS/MO)
  - Type of help needed:
    - i. STORE EXCESS VACCINE: Store excess vaccine the practice has obtained from the state in Ultra Cold Freezer (Pfizer Vaccine is good for: 5 days in refrigerator/14 days in freezer/until MFR exp in UltraCold Storage)
      - Vaccine will be bagged and segregated for PCP use within our UltraCold freezer; any vaccine not claimed by PCP after 30 days will move to the general CM inventory unless other arrangements have been made.
      - PCP provider must indicate quantity to be stored and plan (if any) for use (i.e. weekly pick up of x vials on \_\_\_\_\_ day of the week; weekly communication re: how many vials are needed for the week).
      - Each 'distribution' of vaccine will be transferred back to PCP office in ShowMeVax/WebIZ
    - ii. OBTAIN VACCINE: Redistribute vaccine from Children's Mercy to the PCP practice
      - PCP office must indicate how many vials they would like, and when they would like them (ideally one week in advance).
      - If CMH does not have enough vials in stock to supply PCP office, CMH will advise on when to expect additional vials to be available
- 4. PCP offices are responsible for all temperature monitoring and vaccine transportation between CM facility and PCP office
  - See CDC guidance on <u>vaccine transport</u> for additional questions on preferred vaccine transportation practices