COVID-19 VACCINES FOR CHILDREN UNDER 5: WHAT WE KNOW NOW

Information on timelines, ordering, available clinical considerations, etc.*

Thurs, June 9, 2022 at 12 pm & Fri, June 17, 2022 at 12 pm

REGISTER AT ILLINOISAAP.ORG/EVENTS

*Pending approval
• Heidi Clark, MPH – Illinois Department of Public Health
• Karyn Lyons, MS, RN – Illinois Department of Public Health
• Kevin Hansen – Chicago Department of Public Health
• Craig Batterman, MD – Southern Illinois University School of Medicine
Resources Available
COVID-19 VACCINES FOR YOUNGER CHILDREN
Communication & Planning Toolkit

Available here
Illinois Vaccinates Against COVID-19

• Bootcamps
• Learning collaboratives
• Implementation support
• Outreach materials
• And more

illinoisvaccinates.com
Upcoming Events

• Friday, 6/17 from 7:30am to 11:45am - I-VAC half day bootcamp. CME available.

• Friday, 6/17 at 12pm - COVID-19 Vaccines for Children Under 5 (Pfizer under 5 and Moderna under 6) – Part 2.

• Tuesday, 6/21 at 12pm - Where We Are Now with Routine Pediatric Vaccination Coverage featuring TikTok sensation, Zachary Rubin. Dr. Rubin is a double board-certified pediatrician specializing in allergy and immunology. CME available.

• Tuesday, 6/21 at 5:30pm – I-VAC Learning Collaborative - Pediatric Populations. CME available.

Register at illinoisaap.org/events
Pediatric COVID-19 Vaccines
for Children 6-Months to 5-Years of Age
Training Supplement

June 9, 2022
Information current as of June 8, 2022

• Information shared is most up to date information we have from CDC.
• Information is subject to change based on evolving CDC guidance.
• IDPH will continue to provide information to providers through SIREN alerts.

This presentation is not meant to be a complete training. Additional trainings are required and are shown later in this slide deck.
Preparing for Rollout
Preparing for rollout

• Prepare all in your practice for rollout.
• Communicate with parents about expectations and address COVID-19 vaccine hesitancy.
• Ensure staff are equipped and trained to respond to possible severe allergic reactions. Carry age-appropriate emergency supplies on hand.
• Consider co-administration of COVID-19 vaccines with other childhood vaccines, when appropriate.
Talking to Parents about COVID-19 Vaccination

• **How to Talk with Parents about COVID-19 Vaccination** web page provides information about the benefits of vaccination, vaccine coadministration, vaccine confidence, and more.

Resources to Promote the COVID-19 Vaccine for Children & Teens
Pediatric Vaccine Reporting on Vaccines.gov

Weekly inventory updates are required:
• New vaccines will be available to add as inventory in the COVID Locating Health Portal once they are authorized.
• Use the “Add Vaccine” option to add NDCs to your location.

Public View:
• Vaccines.gov will include a search field for new formulations once authorized.

Find the instruction guides on the Provider Resources page.
Formulations and Packaging

Summary of Future Formulations for Children:

Pfizer-BioNTech COVID-19 Vaccine for Children 6m-4y
and
Moderna COVID-19 Vaccine for Children 6m-5y
## Potential Pediatric COVID-19 Vaccine Product Details*

<table>
<thead>
<tr>
<th>Manufacturer/Vial</th>
<th>Vaccine Age Range</th>
<th>Vaccine Dosing</th>
<th>Storage and Other Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pfizer-BioNTech 10 doses per vial</td>
<td>6 months through 4 years</td>
<td>3 micrograms/0.2mL 2.2mL diluent required 3 Dose Primary Series</td>
<td>Ships at -80°C For details, see Pfizer BioNTech COVID-19 Vaccine Products</td>
</tr>
<tr>
<td>MAROON Cap Vial</td>
<td>6 months through 4 years</td>
<td>3 micrograms/0.2mL 2.2mL diluent required 3 Dose Primary Series</td>
<td>Ships at -80°C For details, see Pfizer BioNTech COVID-19 Vaccine Products</td>
</tr>
<tr>
<td>Moderna 10 doses per vial</td>
<td>6 months through 5 years</td>
<td>25 micrograms/0.25mL NO diluent required 2 Dose Primary Series</td>
<td>Ships at -20°C A document with details on this vaccine is being developed</td>
</tr>
<tr>
<td>BLUE Cap Vial with a magenta label</td>
<td>6 months through 5 years</td>
<td>25 micrograms/0.25mL NO diluent required 2 Dose Primary Series</td>
<td>Ships at -20°C A document with details on this vaccine is being developed</td>
</tr>
</tbody>
</table>

*Subject to change pending submission of applications, emergency use authorization(s), and CDC recommendation(s).
Formulations and Packaging

Pfizer BioNTech COVID-19 Vaccine for Children 6 months through 4 years
# Pfizer-BioNTech COVID-19 Vaccine Products

PRELIMINARY – SUBJECT TO CHANGE PENDING REGULATORY GUIDANCE AND AUTHORIZATION/APPROVAL. FOR PLANNING PURPOSES ONLY.

<table>
<thead>
<tr>
<th></th>
<th>Current Products</th>
<th>Future Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>Age Indications&lt;sup&gt;a&lt;/sup&gt;</td>
<td>12 years and older</td>
<td>5 through 11 years</td>
</tr>
<tr>
<td></td>
<td>6 months through 4 years&lt;sup&gt;d&lt;/sup&gt;</td>
<td>(if authorized for entire age group)</td>
</tr>
<tr>
<td>Vial Cap Color and Label with Color Border</td>
<td>GRAY</td>
<td>ORANGE</td>
</tr>
<tr>
<td></td>
<td>GRAY</td>
<td>MAROON</td>
</tr>
<tr>
<td>Preparation</td>
<td>Do Not Dilute</td>
<td>Dilute Before Use</td>
</tr>
<tr>
<td></td>
<td>Dilute Before Use</td>
<td>Dilute Before Use</td>
</tr>
<tr>
<td>Amount of Diluent Needed per Vial&lt;sup&gt;b&lt;/sup&gt;</td>
<td>Do Not Dilute</td>
<td>1.3 mL</td>
</tr>
<tr>
<td></td>
<td>2.2 mL</td>
<td>(after dilution)</td>
</tr>
<tr>
<td>Dose Volume/Dose</td>
<td>0.3 mL/30 mcg</td>
<td>0.2 mL/10 mcg</td>
</tr>
<tr>
<td></td>
<td>0.2 mL/3 mcg</td>
<td>(after dilution)</td>
</tr>
<tr>
<td>Doses per Vial</td>
<td>6 doses per vial</td>
<td>10 doses per vial</td>
</tr>
<tr>
<td></td>
<td>10 doses per vial (after dilution)</td>
<td></td>
</tr>
</tbody>
</table>

<sup>a</sup> Use the appropriate product based on the age of the recipient.

<sup>b</sup> Diluent: Sterile 0.9% Sodium Chloride Injection, USP. Do not use bacteriostatic 0.9% Sodium Chloride Injection or any other diluent.

<sup>d</sup> The vaccine is not yet authorized in children under 5 years.
Pfizer-BioNTech COVID-19 Vaccine Products

PRELIMINARY – SUBJECT TO CHANGE PENDING REGULATORY GUIDANCE AND AUTHORIZATION/APPROVAL. FOR PLANNING PURPOSES ONLY.

<table>
<thead>
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</tr>
<tr>
<td>5 through 11 years</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6 months through 4 years</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Vial Cap Color and Label with Color Border</th>
<th>Current Products</th>
<th>Future Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>GRAY</td>
<td>ORANGE</td>
<td>MAROON</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ULT Freezer (-90°C to -60°C)&lt;sup&gt;c&lt;/sup&gt;</th>
<th>Current Products</th>
<th>Future Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 months</td>
<td>12 months</td>
<td>12 months (expected to match other Tris products)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Freezer (-25°C to -15°C)</th>
<th>Current Products</th>
<th>Future Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>DO NOT STORE</td>
<td>DO NOT STORE</td>
<td>DO NOT STORE</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Refrigerator (2°C to 8°C)</th>
<th>Current Products</th>
<th>Future Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 weeks</td>
<td>10 weeks</td>
<td>10 weeks</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Room Temperature (8°C to 25°C)</th>
<th>Current Products</th>
<th>Future Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 hours prior to first puncture (including any thaw time)</td>
<td>12 hours prior to first puncture (including any thaw time)</td>
<td>12 hours prior to first puncture (including any thaw time)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>After First Puncture (2°C to 25°C)</th>
<th>Current Products</th>
<th>Future Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>Discard after 12 hours</td>
<td>Discard after 12 hours</td>
<td>Discard after 12 hours</td>
</tr>
</tbody>
</table>

<sup>a</sup> Use the appropriate product based on the age of the recipient.

<sup>c</sup> Regardless of storage condition, vaccines should not be used after 12 months from the date of manufacture printed on the vial and cartons.

<sup>d</sup> The vaccine is not yet authorized in children under 5 years.
Pfizer-BioNTech COVID-19 Vaccine Cold-Chain

Additional Storage and Handling information:

- Once product is thawed, do not refreeze.
- The 10 weeks in the refrigerator is not in addition to the overall expiration date for vaccine stored in the ultra-low freezer.
- Expired vaccine should be discarded regardless of storage conditions.
- Do not store Maroon cap vaccine in a standard freezer.
Pfizer-BioNTech Maroon Cap and Label

- Pediatric vials come packaged in cartons of 10 vials each. Each vial contains 10 doses after dilution.
- Vials come with a distinctive maroon coloration:
  - maroon cap
  - maroon striping on the vial label
  - maroon striping on the carton
Manufacturer versus Expiration Date

- The date on the maroon cap vial is the date of manufacture, not the expiration date.
- To check the expiration date, use this resource (to be updated when the vaccine is available): [expiry-doc](pfizer.com)
Pfizer-BioNTech COVID-19 Shippers

- Pfizer maroon cap vaccine will ship from Pfizer on dry ice.
- These shippers cannot be used for temporary storage.
- The contents **MUST** be removed from the shipper and placed in an **ultra-cold freezer** or a refrigerator as soon as it is received.
Controlant Data Logger

• Shipping boxes will continue to contain a Controlant temperature monitor.
• Check the temperature monitor for any excursion warnings, turn the monitor off, and return it in the package provided.
• Be sure to add these sites to your safe sender lists so that you receive order, shipping, and temperature monitoring alerts:
  – cvgovernment@pfizer.com
  – Pfizer.logistics@controlant.com
  – onsitemonitoring@controlant.com
Formulations and Packaging

Moderna COVID-19 Vaccine for Children 6 months through 5 years
# Moderna COVID-19 Vaccine Products

**Preliminary – Subject to change pending regulatory guidance and authorization/approval. For planning purposes only.**

<table>
<thead>
<tr>
<th></th>
<th><strong>Current Products</strong></th>
<th><strong>Future Product</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Formulation</strong></td>
<td>Primary Series and Booster Dose</td>
<td>Primary Series Dose</td>
</tr>
<tr>
<td><strong>Age Indications</strong></td>
<td>18 years and older</td>
<td>18 years and older</td>
</tr>
<tr>
<td><strong>Vial Cap Color</strong></td>
<td>RED</td>
<td>DARK BLUE</td>
</tr>
<tr>
<td><strong>Vial Label Color</strong></td>
<td>BLUE Border</td>
<td>PURPLE Border</td>
</tr>
<tr>
<td><strong>Carton Color</strong></td>
<td>BLUE Border</td>
<td>MAGENTA Border</td>
</tr>
<tr>
<td><strong>Dose Volume/Dose</strong></td>
<td>0.5 mL/100 mcg primary 0.25 mL/50 mcg booster</td>
<td>0.5 mL/50 mcg booster</td>
</tr>
<tr>
<td><strong>Doses per Vial</strong></td>
<td>10 primary doses or 20 booster doses</td>
<td>5 booster doses</td>
</tr>
</tbody>
</table>

- **Future Product**
  - Primary Series Dose
  - 6 months through 5 years *(if authorized for entire age group)*
  - DARK BLUE
  - PURPLE Border
  - MAGENTA Border
  - 0.25 mL/25 mcg primary series
  - 10 primary doses

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*Use the appropriate product based on the age of the recipient.*

*The vaccine is not yet authorized in children under 6 years.*
Modern COVID-19 Vaccine Products

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</tr>
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<td>18 years and older</td>
</tr>
<tr>
<td><strong>ULT Freezer (-90°C to -60°C)c</strong></td>
<td>DO NOT STORE</td>
<td>DO NOT STORE</td>
</tr>
<tr>
<td><strong>Freezer (-50°C to -15°C)c</strong></td>
<td>Until Expiration</td>
<td>Until Expiration</td>
</tr>
<tr>
<td><strong>Refrigerator (2°C to 8°C)</strong></td>
<td>30 Days</td>
<td>30 Days</td>
</tr>
<tr>
<td><strong>Room Temperature</strong></td>
<td>24 hours</td>
<td>24 hours</td>
</tr>
<tr>
<td>(8°C to 25°C)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>After First Puncture</strong></td>
<td>Discard after 12 hours</td>
<td>Discard after 12 hours</td>
</tr>
<tr>
<td>(2°C to 25°C)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Future Product**
- Primary Series Dose
- 6 months through 5 yearsb (if authorized for entire age group)
- DO NOT STORE
- Until Expiration
- 30 Days
- 24 hours
- Discard after 12 hours

---

a Use the appropriate product based on the age of the recipient.
b The vaccine is not yet authorized in children under 6 years.
c Regardless of storage condition, vaccines should not be used after the expiration date.
Moderna COVID-19 Vaccine Cold-Chain

Additional storage and handling information:

- Once product is thawed, do not refreeze.
- The 30 days in the refrigerator is **not** in addition to the overall expiration date for vaccine stored in the ultra-low freezer.
- Expired vaccine should be discarded regardless of storage conditions.
Moderna COVID-19 Vaccine Expiration Date

• There is no expiration date printed on the Moderna vials or cartons.
• Look up the expiration date for each lot number at this webpage.
Clinical Consideration Resources
Pediatric Clinical Considerations

• Review all changes in the Interim Clinical Considerations for Use of COVID-19 Vaccines and related job aids.

• Review all formula-specific information at the U.S. COVID-19 Vaccine Product Information | CDC pages.

• Review information at the Manufacturer websites.

• In the days following CDC endorsement of the ACIP recommendations, the following are expected to be updated:
  • Interim Clinical Consideration and related job aids
  • EUA Fact Sheets and Prescribing Information
  • Pfizer Training Module
  • Prevaccination Screening Form
  • Dosage Chart
  • Standing Orders
  • Storage and Handling Labels
  • Beyond Use Labels
CDC COVID-19 Vaccine Web Page for Parents and Guardians

- Information for parents and guardians [here](#).

Site includes information on COVID-19 vaccine benefits, safety, side effects, and where to find a vaccine.

COVID-19 Vaccines for Children and Teens

Updated Apr. 7, 2022  Languages  Print

About Vaccination for Children and Teens

CDC recommends COVID-19 vaccines, including boosters, for everyone ages 5 years and older. Use CDC's [COVID-19 booster tool](#) to learn if and when your child or teen can get boosters to stay up to date with their COVID-19 vaccines.

- [Vaccines for Children and Teens](#)
- Why Children and Teens Should Get Vaccinated
- [Vaccine Safety in Children and Teens](#)
Training
Pfizer-BioNTech Medical Information Sessions

• Medical information sessions for the Pfizer-BioNTech COVID-19 Vaccines, including the Maroon cap vaccine will continue to be offered three days per week on a regular basis.
• From June 20th through July 8th (except July 4th), trainings will be held 5 days per week.
• Links to each session are available here.
Modern Medical Information Sessions

- Medical information sessions for the Moderna COVID-19 Vaccines, will be offered for 4 weeks starting June 21st.
- Moderna will also offer several Office Hours sessions for the first 6 weeks after authorization is granted.
- Invitations are forthcoming.
Required Training and Education

• A variety of healthcare professionals and personnel will be needed to implement COVID-19 vaccination efforts. These include:
  – Experienced vaccinators (administered vaccine within past 12 months)
  – Vaccinators with past experience (administered vaccine >12 months ago)
  – Medical support staff qualified to prepare, store, handle, or transport vaccine
  – Administrative support staff qualified to store, handle, or transport vaccine

• See Chart for Training Competencies by professional qualification

• Some trainings are pending pediatric dose updates. Changes are expected in the coming days after ACIP recommendation.

• Complete the COVID-19 Vaccine Administration Competencies Assessment Form (CDC) for each staff member. Providers will be required to show documentation when a site visit is performed.
<table>
<thead>
<tr>
<th>Training or Core Competency</th>
<th>Healthcare professionals who have administered vaccine in the last 12 months</th>
<th>Healthcare professionals who are licensed to administer COVID-19 vaccine but have not done so in the last 12 months</th>
<th>Vaccination support workers (not licensed to administer vaccine) qualified to prepare, store, handle, or transport vaccine</th>
<th>Administration support staff qualified to store, handle, or transport vaccine</th>
</tr>
</thead>
<tbody>
<tr>
<td>CDC Training Module(s) for the vaccine product(s) in your facility</td>
<td>Required</td>
<td>Required</td>
<td>Required</td>
<td>Required</td>
</tr>
<tr>
<td><strong>You Call the Shots: Vaccine Administration</strong> or other vaccine administration training completed within the last 12 months.</td>
<td>Required</td>
<td>Required</td>
<td>If preparing vaccine</td>
<td>Required</td>
</tr>
<tr>
<td><strong>You Call the Shots: Vaccine Storage and Handling</strong> or other vaccine storage and handling training completed within the last 12 months.</td>
<td>Required</td>
<td>Required</td>
<td>Required</td>
<td>Required</td>
</tr>
<tr>
<td>Relevant information contained in the EUA Fact Sheet(s) for Healthcare Providers for the vaccine product(s) in your facility.</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
</tr>
<tr>
<td>Clinical considerations</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
</tr>
<tr>
<td>Storage and handling requirements</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
</tr>
<tr>
<td>Transport guidance</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
</tr>
<tr>
<td>Preparation requirements</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
</tr>
<tr>
<td>Administration requirements</td>
<td>Core Competency</td>
<td>Core Competency</td>
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<td>Core Competency</td>
</tr>
<tr>
<td>Anaphylaxis guidance</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
</tr>
<tr>
<td>Vaccination documentation and reporting requirements</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
</tr>
<tr>
<td>Vaccine recipient education</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
<td>Core Competency</td>
</tr>
</tbody>
</table>
Adverse Events and Managing Anaphylaxis
Preparing for Management of Anaphylaxis


• Assure that staff are trained to recognize and respond to anaphylaxis in children in all age groups.
• Facilities should ensure they have age and size appropriate emergency supplies on hand.
• Epinephrine, including autoinjectors and aqueous solutions, should be procured through your usual supply chain vendors. They will not be available through state or federal resources.
Encourage Enrollment in V-safe

- **V-safe** is a smartphone app for reporting any side effects after getting the COVID-19 vaccine directly to the CDC.
- Parents or Guardians may enroll vaccinated children in v-safe.
Have you had a reaction following a vaccination?

1. Contact your healthcare provider.
2. Report an Adverse Event using the VAERS online form or the downloadable PDF. New!

Important: If you are experiencing a medical emergency, seek immediate assistance from a healthcare provider or call 9-1-1. CDC and FDA do not provide individual medical treatment, advice, or diagnosis. If you need individual medical or health care advice, consult a qualified healthcare provider.

COVID-19 vaccine EUA reporting requirements for Providers

vaers.hhs.gov/
Healthcare providers are **required** to report the following adverse events to VAERS:

- vaccine administration errors whether or not associated with an adverse event,
- serious adverse events‡ (irrespective of attribution to vaccination),
- cases of Multisystem Inflammatory Syndrome (MIS) in adults and children, and
- cases of COVID-19 that result in hospitalization or death.

‡See EUA Fact Sheet for Providers for definition of serious adverse events

Find detailed Information on reporting requirements [here](#). Complete and submit reports to VAERS online [here](#).
Preventing Errors
Preventing Errors: Select Correct Vial for Age

• Check the vial label **3 TIMES** to assure that you are administering the appropriate product for the patient age:
  – For Pediatric patients 6 months through 4 years of age, verify that the vial of Pfizer-BioNTech COVID-19 Vaccine has a maroon plastic cap and a label with a maroon border and states "Age 6m to <5y."
  – Note: early deliveries may contain vials with labels stating “2y to <5y”.

IDPH
Illinois Department of Public Health
Preventing Errors: Considerations for Time Outs & The 5 “Rights”

• Use a Time Out strategy
• More than one staff should inspect the vaccine vial for correct reconstitution, dose volume and labeling.
• Verify the Five Rights:
  – Right patient (tip: verify patient age)
  – Right vaccine
  – Right route
  – Right time
  – Right dose
• Triple check all vaccines before administration
Preventing Errors: Storage Labels

• Store unused vials or drawn-up syringes in a color-matched storage container.
• Label the bin/container. CDC has developed these for each brand and formulation. You will find the most up-to-date versions on the CDC’s U.S. COVID-19 Vaccine Product Information pages for each formulation.
• Store look-alike or sound-alike vaccines on different shelves in the cold-storage unit or in different cold-storage units.
Preventing Errors: Considerations to Ensure Vaccine is not Expired

Tip #1:
• Use Beyond Use Date labels while vaccine is stored in the refrigerator.
• CDC has developed these for each brand and formulation. You will find the most up-to-date versions on the CDC’s U.S. COVID-19 Vaccine Product Information pages for each formulation.
Preventing Errors: Considerations to Ensure Vaccine is not Expired

Tip #2:

• Mark the puncture information on the vial label
  o Record date and time of first vial puncture on the vial.
  o Store at the labeled temperature once punctured.
  o Discard after the number of hours allowed for the vaccine.
Preventing Errors: Considerations to Ensure Vaccine is not Expired

Tip #3:

• Label drawn-up syringes with the vaccine information, lot number, and post-dilution beyond use time.
• The vaccine preparer should initial the label.
• Color code the label.
• Example do-it-yourself syringe labels:

Pfizer BioNTech COVID-19 Ages 6m-4y
Lot ABCDEFG
Expiration: _____________ Init:____

Moderna COVID-19 Ages 6m-5y
Lot ABCDEFG
Expiration: _______________ Init:____
Preventing Errors: Safety when Multiple Vaccine Formulations are Stored in the Same Facility

• Additional considerations if drawing up multiple brands or formulations of vaccine at a facility:
  – Draw them up in different areas. Label and color code those areas.
  – Label any drawn-up syringes with color-matched labels.
  – Label transport containers with color-matched labels.
  – Consider hanging posters or reminders.
  – If any documentation is paper-based, consider printing information or forms on color-matched paper.
Look-Alike-Sound-Alike Labeling

• Label vaccine storage containers, boxes and vials with Look-Alike-Sound-Alike (LASA) stickers.
  – Consider using the method you currently use for other LASA labeling.
  – If needed, pre-printed LASA stickers are available online or through your usual supply chains. Examples are shown below.
• Store look-alike or sound-alike vaccines on different shelves or in different cold-storage units.
• The FDA’s Vaccines and Related Biological Products Advisory Committee (VRBPAC) is tentatively scheduled to meet **June 15th** on authorization for:
  - Moderna COVID-19 Vaccine for children 6m–5y
  - Pfizer-BioNTech COVID-19 Vaccine for children 6m–4y
• ACIP Meeting June 17th and 18th
Ordering IDPH (for locations outside of Chicago)

• Deliveries for Phase 1 Pre-orders (responses due 6/7/22) are expected to between June 20th through June 24th (estimated) assuming FDA authorization(s) and CDC recommendation(s) occur no later than June 18th

• Phase 2 pre-ordering is open Wednesday, June 8th through Monday, June 13th at 12pm. Here is the link to pre-ordering. Deliveries for Phase 2 pre-orders are are expected between June 23rd through June 29th (estimated) assuming FDA authorization(s) and CDC recommendation(s) occur no later than June 18th

• It is expected after these dates orders can be placed through I-CARE directly (provided vaccines are authorized and recommended).

Vaccines cannot be administered until CDC authorization
Ordering
CDPH
(for locations in Chicago)

- Survey for ordering will be sent out Friday, June 24th

Vaccines cannot be administered until CDC authorization
Contact Information

IDPH
• To enroll in I-CARE: dph.immunizations@illinois.gov
• For questions about vaccine orders: dph.vaccines@illinois.gov

CDPH
• Kevin Hansen: Kevin.Hansen@cityofchicago.org
• Provider resources: https://www.chicagohan.org/covid-19-vaccine/provider

ICAAP
• Stephanie Atella: satella@illinoisaap.com
• Facts@ilvaccinates.com

Pfizer
• Customer Service: Call 1-800-879-3477
• General Product Inquiries: Call 1-877-829-2619
• Pfizer Medical Information: Call 1-800-438-1985 or Visit PfizerMedicalInformation.com
• Controlant Customer Support: 1-701-540-4039
• Pfizer US Shipment Support: Call 1-800-666-7248

Moderna
• Customer Service: Call 1-866-MODERNA (1-866-663-3762) or Email ModernaPV@modernatx.com
• Chatbot here
Thank you!

See you next week for part two

June 17th at 12pm

register here