COVID-19 Vaccination Plan

South Dakota Department of Health

December 29, 2020

We will begin in just a few moments. Thanks!

Information is current as of 12.28.2020
Agenda

Update on Vaccination – Tim Heath

SDIIS Updates – Brett Oakland

Training Update – Carol Chalcraft
Doses Administered

As of 12/28/2020

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th>Number of Doses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Moderna</td>
<td>4,924</td>
</tr>
<tr>
<td>Pfizer</td>
<td>9,875</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Doses</th>
<th>Number of Recipients</th>
</tr>
</thead>
<tbody>
<tr>
<td>Moderna - 1 dose</td>
<td>4,924</td>
</tr>
<tr>
<td>Pfizer - 1 dose</td>
<td>9,875</td>
</tr>
</tbody>
</table>
## SD DOSES Received

<table>
<thead>
<tr>
<th>Date</th>
<th>Pfizer</th>
<th>Moderna</th>
<th>Pfizer</th>
<th>Pfizer</th>
<th>Moderna</th>
<th>Pfizer 2nd</th>
<th>Totals</th>
</tr>
</thead>
<tbody>
<tr>
<td>12/13/2020</td>
<td>7,800</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12/20/2020</td>
<td>14,600</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12/20/2020</td>
<td></td>
<td>5,850</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12/27/2020</td>
<td></td>
<td></td>
<td>6,825</td>
<td></td>
<td>5,100</td>
<td></td>
<td>7,800</td>
</tr>
<tr>
<td>12/27/2020</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>7,800</td>
<td></td>
<td>47,975</td>
</tr>
</tbody>
</table>
Weekly Vaccine Allocation Cadence though Mid January

Pfizer – 5,850

Moderna – 5,100
Bonus Doses

Pfizer vaccine typically yields 1 or 2 extra doses

Moderna vaccine may yield 1 or 2 extra doses

**DO NOT POOL VACCINE FROM MULTIPLE VIALS**
South Dakota Immunization Information System (SDIIS)

- **Edit Contact Information**
  - Click **EDIT** under CONTACT INFORMATION section
  - The **EDIT CONTACT & GENERAL INFORMATION** screen will appear
South Dakota Immunization Information System (SDIIS)

- **Edit Contact Information**
  - Please enter the following:
    - Parent & Guardian Information for clients under age 18 (SSN’s not necessary)
    - **REQUIRED** for COVID-19 Vaccination Plan
  - **EDIT PATIENT ADDRESS** screen will appear; see next slide.
  - Click **UPDATE** when address is complete
  - Enter phone numbers – no dashes – XXXXXXXXXXX
  - May enter Primary Care Physician information, if known
  - Click **UPDATE**

- **Patient Address** – click **EDIT**

- **Update**
- **Cancel**
**Edit Contact Information**

- Please enter the following:
  - EDIT PATIENT ADDRESS screen will appear
  - Complete ADDRESS and ZIP CODE fields
  - Click **SUBMIT** next to the ZIP CODE field. The proper state, county, and city should be highlighted. If not, please correct.
  - Click **UPDATE** when address is complete

- A visual of the **SUBMIT** button next to the zip code.

- NOTE: If a recipient refuses to provide ADDRESS please obtain, at minimum, the ZIP CODE. With the ZIP CODE field, we can ascertain state, county, and city. You MUST click **SUBMIT** next to the zip code.
South Dakota Immunization Information System (SDIIS)

- **Vaccine Transfer**
  - **Receiving Facility**
  - Click **INVENTORY**
  - The **EDIT INVENTORY** screen will appear
South Dakota Immunization Information System (SDIIS)

**EDIT INVENTORY**

CHOOSE CLINIC

<table>
<thead>
<tr>
<th>VACCINE</th>
<th>FUNDING SOURCE</th>
<th>LOT NUMBER(S)</th>
<th>EXPIRATION DATE(S)</th>
<th>CURRENT VOLUME</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tdap</td>
<td>Private</td>
<td>5S43T</td>
<td>03/05/2022</td>
<td>0</td>
</tr>
</tbody>
</table>

- Shows entire inventory, including existing inventory of same lot number being transferred, OR, if no previous inventory of lot, new inventory item with “0” count

- Click on blue hyperlink of vaccine name
- In the EDIT INVENTORY ITEM screen, you can see that a shipment is “In Transit”

- Click SHIPMENTS
- The EDIT SHIPMENTS screen will appear
• **Vaccine Transfer**
  • **Receiving Facility**

- Click *blue hyperlink* (Order #)
- The *EDIT SHIPMENT* screen will appear

- Click *RECEIVE SHIPMENT*
- The *RECEIVE SHIPMENT* screen will appear
**South Dakota Immunization Information System (SDIIS)**

- **Vaccine Transfer**
  - **Receiving Facility**
  - Enter **TOTAL DOSES RECEIVED**
  - Is this shipment complete?
    - **YES** if received all doses
    - **NO** if more doses pending
  - Click **UPDATE**
  - The EDIT SHIPMENT screen will reappear

```plaintext
<table>
<thead>
<tr>
<th>TOTAL VOL RECEIVED</th>
<th>VACCINE</th>
<th>FUNDING SOURCE</th>
<th>LOT NUMBER</th>
<th>EXPIRATION DATE</th>
<th>VOL SHIPPED</th>
</tr>
</thead>
<tbody>
<tr>
<td>25</td>
<td>Tdap</td>
<td>Private</td>
<td>SS43T</td>
<td>03/05/2022</td>
<td>25</td>
</tr>
</tbody>
</table>
```

- Confirm details
- **STATUS** indicates shipment **Complete**
- **VOL SHIPPED = VOL RECEIVED**
- Click **UPDATE**
- The EDIT SHIPMENTS screen will reappear
**South Dakota Immunization Information System (SDIIS)**

- **Vaccine Transfer**
  - **Receiving Facility**
  - Receiving facility’s inventory reflects the change
  - Click **CANCEL**
  - The **EDIT INVENTORY** screen will reappear

- Receiving facility’s inventory reflects the change
- Click **CLOSE INVENTORY**
South Dakota Immunization Information System (SDIIS)

• **Inventory Management**
  - Reconciling “**BONUS DOSES**”
    - Pfizer’s COVID-19 vaccine is known to include one or two “bonus doses” in their vial.
    - Moderna vaccine is also known to include at least one “bonus doses”
    - Click **RECONCILE** to add Bonus Doses administered
    - Type in the number of Bonus Doses administered
    - Click **UPDATE**
    - The **CURRENT VOLUME** has increased by the amount reconciled
    - Click **UPDATE**
Modern COVID-19 Vaccine
Dosing & Administration

Dosing and Schedule

The Moderna COVID-19 Vaccine is administered intramuscularly as a series of two doses (0.5 mL each) 1 month apart.

There are no data available on the interchangeability of the Moderna COVID-19 Vaccine with other COVID-19 vaccines to complete the vaccination series. Individuals who have received one dose of the Moderna COVID-19 Vaccine should receive a second dose of the Moderna COVID-19 Vaccine to complete the vaccination series.

Administration

Swirl vial gently after thawing and between each withdrawal. The vaccine comes ready to use once thawed. Do not shake or dilute.

Prior to injection, inspect each dose to:

- Confirm liquid is white to off-white in color in both vial and syringe
- Verify syringe volume of 0.5 mL

The Moderna COVID-19 Vaccine may contain white or translucent product-related particulates.

If dosage is incorrect, or discoloration and other particulate matter is present, do not administer the vaccine.

Provide a vaccination card to the recipient or their caregiver with the date the recipient needs to return for the second dose of Moderna COVID-19 Vaccine.
Modern COVID-19 Vaccine
Storage & Handling

EMERGENCY USE AUTHORIZATION
The Moderna COVID-19 Vaccine has not been approved or licensed by the US Food and Drug Administration (FDA), but has been authorized for emergency use by FDA under an Emergency Use Authorization (EUA), to prevent Coronavirus Disease 2019 (COVID-19) for use in individuals 18 years of age and older. There is no FDA-approved vaccine to prevent COVID-19.

The EUA for the Moderna COVID-19 Vaccine is in effect for the duration of the COVID-19 EUA declaration justifying emergency use of the product, unless the declaration is terminated or the authorization is revoked sooner.

Frozen Storage

Can be stored frozen until expiration date*

-25°C to -15°C (~-13°F to 5°F)
Do not store on dry ice or below -40°C (~-40°F)
Store in the original carton to protect from light.

*Confirm vaccine expiration date by looking up the lot number at https://www.modernacovidvaccine.com

Thaw Each Vial Before Use
Vials Images for Illustrative purposes only

2 hours and 30 minutes in refrigerator
2°C to 8°C (36°F to 46°F)

1 hour at room temperature
15°C to 25°C (59°F to 77°F)

Let vial sit at room temperature for 15 minutes before administering.

Thawed Shelf Life

Unpunctured Vial

Maximum time
30 days
Refrigerator
2°C to 8°C (36°F to 46°F)

12 hours
Cold storage up to room temperature
8°C to 25°C (46°F to 77°F)

After First Dose Has Been Withdrawn

Maximum time
6 hours
Refrigeration or room temperature

Vial should be held between 2°C to 25°C (36°F to 77°F). Record the date and time of first use on the vial label. Discard punctured vial after 6 hours.

NEVER refreeze thawed vaccine

SOUTH DAKOTA DEPARTMENT OF HEALTH
Pfizer-BioNTech

- Training: [https://www.cvdvaccine.com/](https://www.cvdvaccine.com/)
  - December 30th 9:00 am CT - password: FXz38tdHBx2

- EUA updated for Providers and Recipients

- Change: diluted vial may contain up to **six 0.3ml doses** (was 5 doses)

- No combining of multiple vials to make a dose
Updates

Expiration Dates and COVID-19 vaccines

• **Vaccine Expiration Date (VED.) Tracking Tool** (CDC)

• Check (VED) before preparing / administering vaccine. Expired vaccine or diluent should NEVER be used. VED for some products may change.

• For EUA COVID-19 vaccines that do not have a final expiration date, CDC setup VED of 12/31/2069, prompts provider to check latest VED manufacturers website.

• **Moderna COVID-19 vaccine:** For expiration date, scan the QR code vial or go to manufacturer’s [website](#).

• **Pfizer COVID-19 vaccine:** has (VED) on vial. CDC to update VTrckS with actual expiration date.
V-safe Information and Resources

• **v-safe information sheet & v-safe poster**
  *Now available in 5 languages*

• **NEW! v-safe after vaccination health checker website**
  • troubleshooting, FAQs, technical support contact information These web pages will be continuously updated with additional resources.

• **NEW!** Resources for Long Term Care Facilities on website
Vaccine Finders

Registration Onboarding from:

- vaccinefinder@auth.castlighthealth.com
- Check SPAM / junk mail folder for VF registration email
- For questions on registration contact eocevent522@cdc.gov or me.
- Technical support team: vaccinefinder@castlighthealth.com
Contact Information

**Angela Jackley**  Deputy Administrator, Office of Disease Prevention Services.  Vaccination Lead

**Tim Heath**  Immunization Program Coordinator, Vaccination co-lead  
[tim.heath@state.sd.us](mailto:tim.heath@state.sd.us)

**Brett Oakland**  Immunization Registry Coordinator  
[brett.oakland@state.sd.us](mailto:brett.oakland@state.sd.us)

**Carol Chalcraft**  Immunization Education Coordinator  
[carol.chalcraft@state.sd.us](mailto:carol.chalcraft@state.sd.us)

**Misty Pickner**  Vaccine Management Specialist  
[misty.pickner@state.sd.us](mailto:misty.pickner@state.sd.us)