COVID-19 Vaccination Plan

South Dakota Department of Health

March 9, 2021

We will begin in just a few moments. Thanks!

Information is current as of 03.08.2021

Not intended for press or for reporting purposes.
This is an **emerging, rapidly evolving situation**. Information in this presentation is current as of March 9, 2021. Please check the South Dakota Department of Health website for the most current information and guidance.

[COVID.sd.gov](https://COVID.sd.gov)

*Not intended for press or for reporting purposes.*
Agenda

Update on Vaccination – Tim Heath
SDIIS Updates – Brett Oakland
Training Update – Carol Chalcraft
Update on Vaccination
Doses Administered

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th># of Doses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Janssen</td>
<td>497</td>
</tr>
<tr>
<td>Moderna</td>
<td>129,470</td>
</tr>
<tr>
<td>Pfizer</td>
<td>131,918</td>
</tr>
</tbody>
</table>

Total Doses Administered: 261,885

<table>
<thead>
<tr>
<th>Doses</th>
<th># of Recipients</th>
</tr>
</thead>
<tbody>
<tr>
<td>Janssen - Series Complete</td>
<td>497</td>
</tr>
<tr>
<td>Moderna - 1 dose</td>
<td>41,416</td>
</tr>
<tr>
<td>Moderna - Series Complete</td>
<td>44,027</td>
</tr>
<tr>
<td>Pfizer - 1 dose</td>
<td>35,958</td>
</tr>
</tbody>
</table>

Total Persons Administered a Vaccine: 169,877

Percent of State Population with at least 1 Dose: 30%

<table>
<thead>
<tr>
<th>Doses</th>
<th>% of Pop.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 dose</td>
<td>29.55%</td>
</tr>
<tr>
<td>Series Complete</td>
<td>15.95%</td>
</tr>
</tbody>
</table>

Based on 2019 Census Estimate for those aged 16+ years. Includes aggregate data on IHS and federal entities.

Not intended for press or for reporting purposes.
SD DOSES Ordered All Partners

Not intended for press or for reporting purposes.
SD DOSES Ordered All Partners

Not intended for press or for reporting purposes.
# SD DOSES Ordered All Partners

<table>
<thead>
<tr>
<th>Category</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Doses Ordered - Total</td>
<td>435,245</td>
</tr>
<tr>
<td>Doses Shipped - Total</td>
<td>412,945</td>
</tr>
<tr>
<td>Doses Delivered - Total</td>
<td>399,640</td>
</tr>
<tr>
<td>Doses Ordered - Jurisdiction</td>
<td>302,030</td>
</tr>
<tr>
<td>Doses Shipped - Jurisdiction</td>
<td>284,370</td>
</tr>
<tr>
<td>Doses Delivered - Jurisdiction</td>
<td>273,240</td>
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<tr>
<td>Doses Ordered - Pharmacy</td>
<td>42,770</td>
</tr>
<tr>
<td>Doses Shipped - Pharmacy</td>
<td>42,770</td>
</tr>
<tr>
<td>Doses Delivered - Pharmacy</td>
<td>42,770</td>
</tr>
<tr>
<td>Doses Ordered - Federal Entity</td>
<td>90,445</td>
</tr>
<tr>
<td>Doses Shipped - Federal Entity</td>
<td>85,805</td>
</tr>
<tr>
<td>Doses Delivered - Federal Entity</td>
<td>83,630</td>
</tr>
</tbody>
</table>

*Not intended for press or for reporting purposes.*
Federal Partners in SD (90,445 ordered)

<table>
<thead>
<tr>
<th></th>
<th>First Dose</th>
<th>Second Dose</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>BOP</td>
<td>100</td>
<td>97</td>
<td>197</td>
</tr>
<tr>
<td>VA</td>
<td>13,267</td>
<td>6,666</td>
<td>19,933</td>
</tr>
<tr>
<td>IHS</td>
<td>19,668</td>
<td>10,956</td>
<td>30,624</td>
</tr>
<tr>
<td>DOD</td>
<td>2,461</td>
<td>1,092</td>
<td>3,553</td>
</tr>
<tr>
<td>Totals</td>
<td>35,496</td>
<td>18,811</td>
<td>54,307</td>
</tr>
</tbody>
</table>
SD DOSES Administered All Partners

Not intended for press or for reporting purposes.
Weekly 1st Doses Projected

Pfizer 10,530

Moderna 8,300

Not intended for press or for reporting purposes.
Bonus Doses

Pfizer vaccine yields 6 doses – this will be a label change

Moderna vaccine may yield 1 or 2 extra doses

DO NOT POOL VACCINE FROM MULTIPLE VIALS
### Priority groups


<table>
<thead>
<tr>
<th>Group</th>
<th>Eligible</th>
<th>Vaccinated</th>
</tr>
</thead>
<tbody>
<tr>
<td>1A</td>
<td>19,265</td>
<td>23,084</td>
</tr>
<tr>
<td>1B</td>
<td>10,867</td>
<td>2,998</td>
</tr>
<tr>
<td>1C</td>
<td>49,642</td>
<td>24,156</td>
</tr>
<tr>
<td>1D</td>
<td>265,561</td>
<td>83,246</td>
</tr>
<tr>
<td>1E</td>
<td>227,448</td>
<td></td>
</tr>
</tbody>
</table>

*Not intended for press or for reporting purposes.*
Expected COVID-19 Vaccine Availability for South Dakota Residents

<table>
<thead>
<tr>
<th>Phase</th>
<th>Population Group</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May-December</th>
</tr>
</thead>
<tbody>
<tr>
<td>1A</td>
<td>Frontline healthcare workers and long-term care facility healthcare workers</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1B</td>
<td>Long-term care residents</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1C</td>
<td>EMS, public health workers, and other healthcare workers (lab &amp; clinic staff)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Law enforcement, correctional officers</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1D</td>
<td>Persons aged 65 years and older</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1D</td>
<td>High risk patients - dialysis, post-transplant, and active cancer</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>High risk residents in congregate settings</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1D</td>
<td>Persons with underlying medical conditions under the age of 65</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1D</td>
<td>Teachers and other school/college staff</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1E</td>
<td>Funeral service workers</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1E</td>
<td>Fire service personnel</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1E</td>
<td>Includes public-facing workers in essential and critical infrastructure</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>All others 16 years and older</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Due to limited allocation of the vaccine, the South Dakota Department of Health will use COVID-19 infection rates and will follow recommendations from the Advisory Committee on Immunization Practices (ACIP) to guide which counties will receive the vaccine first. Individuals qualifying for vaccination based on age or underlying health condition must be South Dakota residents.

Estimated Vaccine Availability

Note: This chart is not intended for press or for reporting purposes.
Underlying Medical Conditions

- Asthma (moderate-to-severe)
- Cancer
- Cerebrovascular Disease (affects blood vessels and blood supply to the brain)
- Chronic Kidney Disease
- COPD (Chronic Obstructive Pulmonary Disease)
- Cystic Fibrosis
- Diabetes Mellitus (type 1 and type 2)
- Down Syndrome
- Heart Conditions, such as Heart Failure, Coronary Artery Disease, or Cardiomyopathies

Not intended for press or for reporting purposes.
Underlying Medical Conditions

- Hypertension or High Blood Pressure
- Immunocompromised State (weakened immune system)
- Liver Disease
- Neurologic Conditions, such as Dementia
- Pregnancy
- Pulmonary Fibrosis (having damaged or scarred lung tissues)
- Severe Obesity (BMI ≥ 40 kg/m2)
- Sickle Cell Disease
- Thalassemia (a type of blood disorder)
South Dakota: All Federal Pharmacy Partners

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SDIIS Updates
South Dakota Immunization Information System (SDIIS)

- **SDIIS Training**: [https://doh.sd.gov/COVID/Vaccine/Providers.aspx](https://doh.sd.gov/COVID/Vaccine/Providers.aspx)
  - The following trainings are available for new users and serve as a review for skilled users. Data Entry staff, whether vaccinators or ancillary staff, should view, at minimum, Trainings 1, 2, and 3. Staff tasked with Data Entry and Inventory Management, e.g. Vaccine Coordinators, should view all SDIIS trainings.

- **User Application** (next slide)
  1. Login and Settings (updated 03/08/21)
  2. Search for Patients and Edit Information (updated 03/08/21)
  3. Give Vaccine (updated 03/08/21)
  4. Ordering and Receiving (updated 03/08/21)
  5. Inventory Management (updated 03/08/21)
     5a. Wastage Reconciliation (updated 03/08/21)
  6. Vaccine Transfer (updated 03/08/21)
  7. Patient Detail Report (01/05/21)
South Dakota Immunization Information System (SDIIS)

**SDIIS User Access Application**

- Used to request access for new users to SDIIS
- Used for those who need to view/enter data into the SDIIS
- **NEW**: Section regarding vaccinator status
- Find on the Provider Education website
- [https://doh.sd.gov/COVID/Vaccine/Providers.aspx](https://doh.sd.gov/COVID/Vaccine/Providers.aspx)

**SDIIS USER ACCESS ACCOUNT INFORMATION**

- **Access Required**: 
  - [ ] New User
  - [ ] Existing User

- **Access Options**:
  - [ ] View only – View and print record, but cannot add immunizations or edit record
  - [ ] Data Entry - enter immunizations and edit patient records, but no access to inventory
  - [ ] Inventory Management – enter immunizations, edit patient records, access to facility inventory

- **Does user float between clinic sites?** (Check one): 
  - [ ] Yes 
  - [ ] No

- **VACCINATOR STATUS**:
  - [ ] I will be administering vaccinations for this facility.
  - [ ] I am: [ ] RN [ ] CMA [ ] PA [ ] Pharmacist [ ] Other
  - [ ] LPN [ ] MB/DO [ ] NP [ ] Student
  - [ ] I will NOT be administering vaccinations for this facility.

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Locked Out

- You have exceeded the maximum number of login attempts. Please contact your system administrator for assistance.

- Three (3) failed attempts to log in will result in LOCKOUT.
- Login information is case sensitive
- LOCKOUT will last for 15 minutes.
  - If you know your login information, try again in 15 minutes
  - If you forgot your login information, notify Immunization Registry Coordinator to reset password.
  - LOCKOUT will still continue for 15 minutes even after reset.
South Dakota Immunization Information System (SDIIS)

• **COVID-19 Vaccine Data Entry Reminders**
  - Use simple search parameters when searching for patients in SDIIS.
    - Use first initial and birthdate, or
    - Use first three letters of first and last name
    - Remember to consider given name vs. nickname – e.g. James vs. Jim
    - Spaces and punctuation = extra characters = different spelling
      - e.g. VAN, Mc, O’ – One word vs. multiple words
    - Please ensure that the name and birthdate match the person who is vaccinated. Check address and phone, anything to help confirm patient identity
    - Avoid creating duplicate records.
    - If multiple patient searches come up empty, then you may **ADD NEW PATIENT**
  - When selecting priority group, DO NOT select Priority Group “2\(^{nd}\) Dose” if patient record does not already have one dose. If you know the patient received a first dose, but you don’t see it, then you don’t have the right record.
  - Ensure that the 2\(^{nd}\) dose of COVID-19 vaccine is the same brand as the first dose
  - **ALL COVID-19 vaccine records in SDIIS must have an ADDRESS (City, State, Zip, County)**
  - **ALL COVID-19 vaccine records in SDIIS must include GENDER, RACE, ETHNICITY (Hispanic Origin in SDIIS)**

_Not intended for press or for reporting purposes._
South Dakota Immunization Information System (SDIIS)

- **New COVID-19 Vaccine**
  - COVID-19-JAN
    - One dose only!

**Not intended for press or for reporting purposes.**
South Dakota Immunization Information System (SDIIS)

- **Vaccine Transfer**
  - **Sending Facility**
    - Use this option to move vaccine inventory from one provider location to another
      - e.g. Hospital to Clinic; clinic to clinic
    - Click **INVENTORY**
    - The **EDIT INVENTORY** screen will appear

    - Sending Facility’s current inventory appears
    - Click **SHIPMENTS**
    - The **EDIT SHIPMENTS** screen will appear
South Dakota Immunization Information System (SDIIS)

- **Vaccine Transfer**
- **Sending Facility**
  - Click **ADD SHIPMENT**
  - The **ADD NEW SHIPMENT** screen will appear
  - Ensure your facility is in the **SHIPPED FROM** field
  - Enter destination facility in **SHIPPED TO** field
  - Add other details as desired: Order ID, Carrier, Tracking #, Notes
  - Click **NEXT**
  - The **SELECT INVENTORY** screen will appear
**South Dakota Immunization Information System (SDIIS)**

**Vaccine Transfer**

- Enter desired amount to transfer in the proper field under **VOLUME SHIPPED**
- Click **ASSOC INVENTORY**
- The **EDIT SHIPMENT** screen will appear

- Confirm details
- **ITEMS SHIPPED** section shows a transfer has begun
- **NOTE:** **STATUS** field should remain **Open**. **DO NOT** change **STATUS** field to **COMPLETE**
- Click **UPDATE**
- The **EDIT SHIPMENTS** screen will reappear

Not intended for press or for reporting purposes.
• **Vaccine Transfer**
  • **Sending Facility**
    - CURRENT INVENTORY section reflects change in inventory count (49-25=24)
    - The transfer appears in the SENDING section
    - Sending facility may now Click CANCEL
    - The EDIT INVENTORY screen will appear
    - (May click ADD SHIPMENT if needing to make another transfer)
    - Sending facility’s inventory reflects the change (49-25=24)
    - Click on blue hyperlink of vaccine to view activity, if desired, or
    - Click CLOSE INVENTORY
**Vaccine Transfer**

- The transfer appears in the RECONCILIATION INFORMATION section
- The CURRENT VOLUME has changed
- Click CANCEL to exit

**Sending Facility**

- The transfer appears in the RECONCILIATION INFORMATION section
- The CURRENT VOLUME has changed
- Click CANCEL to exit
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**

**Vaccine Transfer**

- 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

  - **For reference only:** If you click on blue hyperlink of vaccine name in the EDIT INVENTORY ITEM screen, you can see that a shipment is “In Transit”
  - **DO NOT** click on RECONCILE to receive the shipment
  - Click CANCEL to return to the EDIT INVENTORY screen
  - Click SHIPMENTS
  - The EDIT SHIPMENTS screen will appear

Not intended for press or for reporting purposes.
South Dakota Immunization Information System (SDIIS)

**Vaccine Transfer**

- **Receiving Facility**
  - **STATUS** field should be “Not Closed”
    - If Shipment does not appear, change **STATUS** to Complete, and see if the shipment is in that list.
  - Click blue hyperlink (Order #)
  - The **EDIT SHIPMENT** screen will appear

- Click **RECEIVE SHIPMENT**
- The **RECEIVE SHIPMENT** screen will appear

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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

- Confirm details
- **STATUS** automatically changes to indicate shipment **Complete**
- **VOL SHIPPED = VOL RECEIVED**
- Click **UPDATE**
- The **EDIT SHIPMENTS** screen will reappear

Not intended for press or for reporting purposes.
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

Not intended for press or for reporting purposes.
Check our Vaccine Website Frequently

• New Janssen training module and standing orders
• Updated CDC Storage and Handling Toolkit
• Updated Pfizer and Moderna Standing Orders

Not intended for press or for reporting purposes.
mRNA & Vector Vaccines

mRNA Vaccine
• Provides cells a blueprint to make a piece of SARS-CoV-2 “spike” protein. This triggers an immune response.
• Does not contain SARS-CoV-2
• Does not affect genetic material.

Vector Vaccine
• Uses a weakened version of a different live virus with a viral vector. The viral vector teaches the body to build cells to fight COVID-19.
• Does not contain SARS-CoV-2

Not intended for press or for reporting purposes.
Janssen COVID-19 Vaccine Review

• The Janssen COVID-19 Vaccine is authorized for use in individuals **18 years of age and older**

• The Janssen COVID-19 Vaccine is administered intramuscularly as a **single dose** (0.5 mL.) No dilution needed.

• [https://www.janssencovid19vaccine.com/](https://www.janssencovid19vaccine.com/)

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The Janssen COVID-19 Vaccine is administered intramuscularly as a single dose (0.5 mL)

- 10 vials per box
- 5 doses (0.5ml) per vial

Not intended for press or for reporting purposes.
Storage and Handling - Janssen

• **Unpunctured** multi-dose vials of the Janssen COVID-19 Vaccine at 2°C to 8°C (36°F to 46°F) and protect from light.

• *Do not store frozen.*

• **Unpunctured** vials of Janssen COVID-19 Vaccine may be stored at room air for up to 12 hours

• **Punctured vials of the Vaccine** may be stored between 2°C to 8°C (36°F to 46°F) for up to 6 hours

• **Punctured vials may be stored at room temperature** (maximally 25°C/77°F) for up to 2 hours

*Discard the vial if vaccine is not used within these times.*

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Janssen COVID-19 Vaccine Storage

- The Janssen COVID-19 Vaccine is initially stored frozen by the manufacturer, then shipped at 2°C to 8°C (36°F to 46°F).

- If vaccine is still frozen upon receipt,
  - thaw at 2°C to 8°C (36°F to 46°F).

- If needed immediately,
  - thaw at room temperature (maximally 25°C/77°F).

- A carton of 10 vials will take approximately 2 hours to thaw
- An individual vial will take approximately 1 hour to thaw.

*Do not refreeze once thawed.*

Not intended for press or for reporting purposes.
Janssen COVID-19 Webinars available:

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Topic</th>
<th>Speaker(s)</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mon, Mar 8, 2021</td>
<td>12:00 PM CT</td>
<td>Janssen COVID-19 Vaccine: Information for Healthcare Providers Administering Vaccine</td>
<td>Rick Nettles, MD</td>
<td>Schedule Now</td>
</tr>
<tr>
<td>Tue, Mar 9, 2021</td>
<td>6:00 PM CT</td>
<td>Janssen COVID-19 Vaccine: Information for Healthcare Providers Administering Vaccine</td>
<td>Rick Nettles, MD</td>
<td>Schedule Now</td>
</tr>
<tr>
<td>Wed, Mar 10, 2021</td>
<td>2:00 PM CT</td>
<td>Janssen COVID-19 Vaccine: Information for Healthcare Providers Administering Vaccine</td>
<td>Rick Nettles, MD</td>
<td>Schedule Now</td>
</tr>
<tr>
<td>Thu, Mar 11, 2021</td>
<td>6:00 PM CT</td>
<td>Janssen COVID-19 Vaccine: Information for Healthcare Providers Administering Vaccine</td>
<td>Rick Nettles, MD</td>
<td>Schedule Now</td>
</tr>
<tr>
<td>Fri, Mar 12, 2021</td>
<td>12:00 PM CT</td>
<td>Janssen COVID-19 Vaccine: Information for Healthcare Providers Administering Vaccine</td>
<td>Rick Nettles, MD</td>
<td>Schedule Now</td>
</tr>
<tr>
<td>Mon, Mar 15, 2021</td>
<td>2:00 PM CT</td>
<td>Janssen COVID-19 Vaccine: Information for Healthcare Providers Administering Vaccine</td>
<td>Rick Nettles, MD</td>
<td>Schedule Now</td>
</tr>
<tr>
<td>Tue, Mar 16, 2021</td>
<td>6:00 PM CT</td>
<td>Janssen COVID-19 Vaccine: Information for Healthcare Providers Administering Vaccine</td>
<td>Rick Nettles, MD</td>
<td>Schedule Now</td>
</tr>
</tbody>
</table>

Not intended for press or for reporting purposes.
Healthcare providers are required by law to report to VAERS:

- Any adverse event listed in the VAERS Table of Reportable Events Following Vaccination that occurs within the specified time period after vaccination

- An adverse event listed by the vaccine manufacturer as a contraindication to further doses of the vaccine

Healthcare providers are strongly encouraged to report:

- Any adverse event that occurs after the administration of a vaccine licensed in the United States, whether or not it is clear that a vaccine caused the adverse event

- Vaccine administration errors

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Serious Adverse Events are Defined as:

- Death
- A life-threatening adverse event
- Inpatient hospitalization or prolongation of existing hospitalization
- A persistent or significant incapacity or substantial disruption of the ability to conduct normal life functions
- A congenital anomaly/birth defect
- An important medical event that based on appropriate medical judgement may jeopardize the individual and may require treatment

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VAERS info - For COVID-19 Vaccines

The vaccination provider is responsible for **mandatory** reporting of the following to the Vaccine Adverse Event Reporting System (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
- Cases of COVID-19 that result in hospitalization or death.

*Not intended for press or for reporting purposes.*
What is Multisystem Inflammatory Syndrome (MIS)?

- Rare but severe complication in adults infected with COVID-19
  - Can occur days to weeks after infection
  - Appears to more complicated in adults

- Swelling in different parts of the body
  - Heart, skin, brain

- Symptoms
  - Fever, Low blood pressure, abdominal pain, vomiting, diarrhea, chest tightness, extreme fatigue.

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Vaccine Confidence

• 71% of general public would receive COVID-19 vaccine
• 29% of Healthcare workers are hesitant to receive because of potential side effects

Instilling Confidence - Tips
• Communicate PROS of Receiving COVID-19
• Listen to those who are Vaccine Hesitant
  • “Good Question”  “That’s a fair question to ask”
  • “I can’t rule out 100% long term side effects. However, there are many long-term effects of COVID-19 illness.”
• Infertility & Miscarriage Myths
  • The vaccines available in the US have been thoroughly tested and have found no increase in miscarriage.
  • Pregnant patients are at a higher risk for severe COVID-19 illness to include potential pre-term birth
• Strong Message  AND Strong messenger

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COVID19 Vaccine Finder Update

• Providers will be notified that the VaccineFinder public-facing website will be turned on to show COVID-19 vaccination locations.

• This will allow the public to know where they can go to receive a COVID-19 vaccination.

• *Providers will be able to choose* whether their location is displayed on the website.

• Specific inventory information will not be available to the public.

*Not intended for press or for reporting purposes.*
V-SAFE

• COVID-19 Vaccine recipients can sign up any time after receiving vaccine

• The surveys will start at the point you are at time of sign up

Not intended for press or for reporting purposes.
Contact Information

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