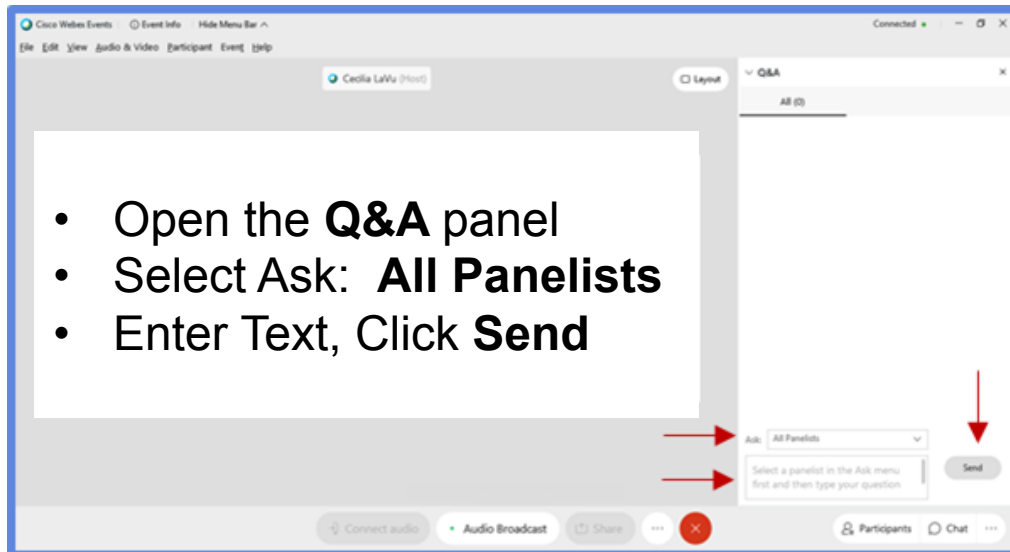


Welcome to Provider Office Hours

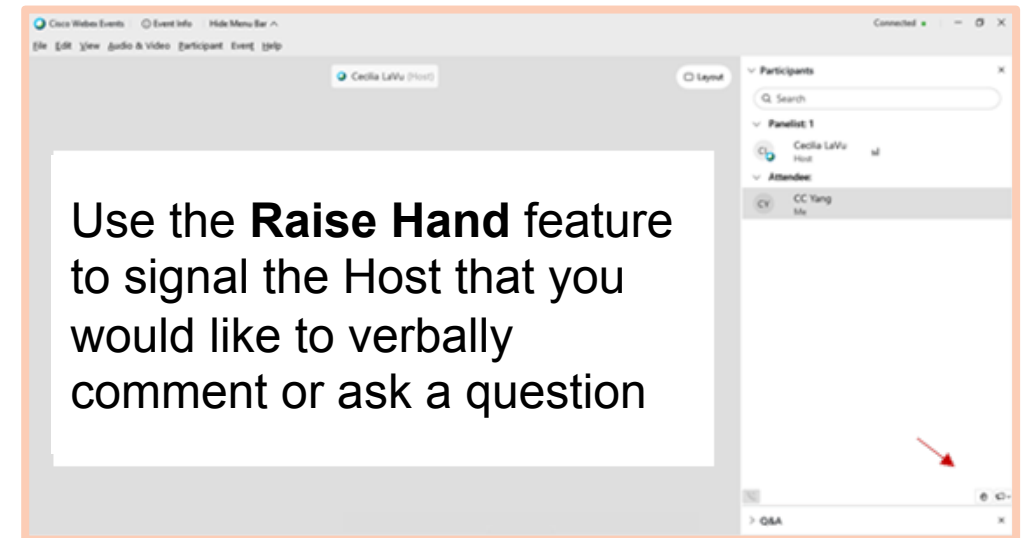
During the session, please use one of these methods to comment or ask a question:

OPTION #1: Q&A Panel



- Open the **Q&A** panel
- Select Ask: **All Panelists**
- Enter Text, Click **Send**

OPTION #2: Request to Join Audio



Use the **Raise Hand** feature to signal the Host that you would like to verbally comment or ask a question

Agenda

Announcements

- Third Party Administrator – Kathleen Billingsley
- Vaccine Prioritization – Amy Pine
- 65% Threshold Policy – Dr. Louise McNitt
- Special Populations – Dr. Louise McNitt
- CalVax Re-Brand – Nisha Gandhi and Claudia Aguiluz
- My Turn – Eric Norton, Josh Pocus and James Gnesda

Updates

- Distribution & Allocation – Amy Pine
- Provider Enrollment – Nisha Gandhi
- myCAvax – Claudia Aguiluz
- Storage & Handling – Alan Hendrickson
- Provider Call Center Questions – Brenton Louie

Q&A

Announcements

Third Party Administrator

- Negotiations are underway and may conclude soon
- Blue Shield philosophy: Performance Management System to be introduced
- Examples of focus will be:
 - Management of the Provider Network
 - Vaccine distribution
 - Reporting
- Benefits:
 - Prompt and efficient vaccination distribution (tracking)
 - Reach out to vulnerable communities disproportionately affected by COVID-19

Vaccine Prioritization

Who is getting vaccinated now

Phase 1A

NOW VACCINATING

- Healthcare workers
- Long-term care residents

Phase 1B

NOW VACCINATING AS SUPPLIES ALLOW

- Individuals 65 and older
- Sector populations:
 - Education and childcare
 - Emergency services
 - Food and agriculture

[Covid19.ca.gov/vaccines](https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Imz/COVID-19/Vaccines/202105/210505_01.aspx)

See [CDPH Updated Vaccine Allocation Guidelines for COVID-19 Vaccine](#) for details.

Vaccine Prioritization

Updated COVID-19 Vaccine Allocation Guidelines

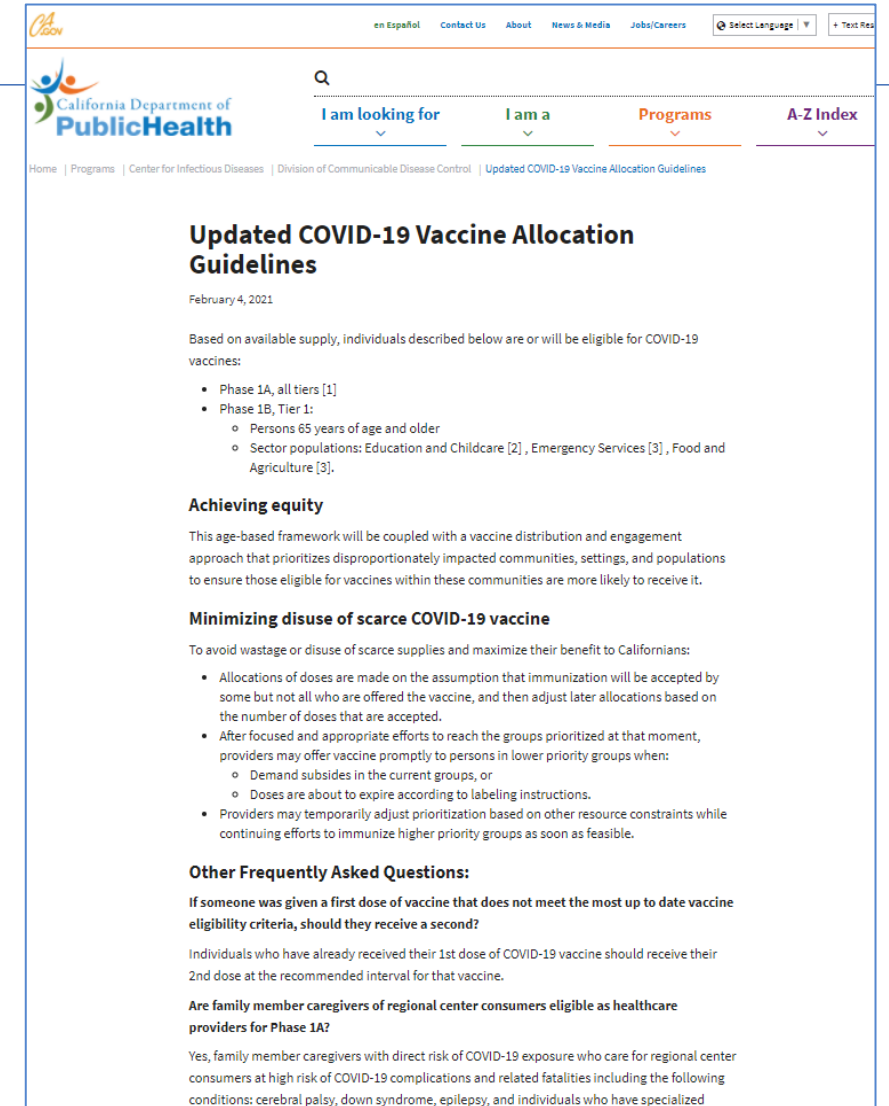
Eligible populations now:

- Phase 1A all Tiers
- Phase 1B, Tier 1

Answers to questions about:

- Caregivers/family members of regional center consumers
- Specific eligibility or non-eligibility of workers

Minimizing disuse



The screenshot shows the California Department of Public Health website. The page title is "Updated COVID-19 Vaccine Allocation Guidelines" dated February 4, 2021. The content is organized into sections: "Based on available supply, individuals described below are or will be eligible for COVID-19 vaccines:" followed by a bulleted list of eligibility criteria for Phase 1A and Phase 1B, Tier 1. The Phase 1B criteria include persons 65 years and older, and specific sector populations like Education and Childcare, Emergency Services, Food and Agriculture. Subsequent sections are "Achieving equity", "Minimizing disuse of scarce COVID-19 vaccine", and "Other Frequently Asked Questions:". The "Minimizing disuse" section explains that allocations are based on the assumption of acceptance and that doses are not given to those who do not accept them. The "Other Frequently Asked Questions:" section includes a question about whether a second dose should be given to someone who did not meet the criteria for the first dose, and another question about whether family member caregivers of regional center consumers are eligible as healthcare providers for Phase 1A.

Special Populations:

Caregivers of people with disabilities (Louise McNitt)

- Family members who care for people with:
 - cerebral palsy
 - down syndrome
 - epilepsy
 - specialized health care needs, including dependence upon ventilators, oxygen, and other technology
- Does not include other household members who are not involved in direct care of disabled person
- Proof of eligibility:
 - documentation from regional center verifying the qualifying condition
 - medical documentation of the qualifying condition

[DDS COVID-19 Vaccine FAQs – Updated January 25, 2021](#)

[Updated COVID-19 Vaccine Allocation Guidelines](#)

Letter from State Health Officer (Louise McNitt)

- **We want you to get your doses out**

Each week, you should plan to zero out your doses in the next 7 days. We will track the run-rate of vaccines that you are putting into arms daily to ensure you are tracking to zero out your doses by the end of the week.

- **Manage your vaccine inventory normally: a dose is a dose**

Do not distinguish between vials designated as first and second doses. Manage the inventory you have to ensure you have the doses required to meet your 2nd dose schedule, and then schedule the balance as 1st dose appointments.

See [Letter from CDPH Director to All Vaccination Providers](#) in our Archived Messages.

Special Populations:

Pregnant people (Louise McNitt)

- **Risk of COVID-19 disease to pregnant women**
 - Increased relative risk of severe illness: ICU admission, mechanical ventilation, or death
 - Possible poor pregnancy outcomes such as preterm birth
- **Limited safety data of mRNA vaccines in pregnant women**
 - Studies being planned, outcomes being monitored in women who became pregnant after vaccination
 - No safety concerns in animal models
 - mRNA vaccines not live virus vaccines → unlikely to pose a risk to the pregnant person or the fetus
 - Vaccine degraded quickly by normal cellular processes and does not enter the nucleus of the cell

Special Populations:

Pregnant people (Louise McNitt)

- Pregnant and lactating people are recommended to get vaccinated if they are in an eligible group
- Can discuss with healthcare provider, though not required
- When making decision to vaccinate or not, should consider
 - Level of community transmission
 - Personal risk of contracting COVID-19
 - Risks of COVID-19 to the patient and fetus
 - Lack of data on vaccination in pregnancy and lactation
- Can be vaccinated in same settings as non-pregnant and non-lactating people

For more information:

- [Interim Clinical Considerations for Use of mRNA COVID-19 Vaccines | CDC](#)
- [Vaccinating Pregnant and Lactating Patients Against COVID-19 | ACOG](#)

CalVax Re-Brand – Nisha Gandhi & Claudia Aguiluz

1. CalVax logo is changing to myCAvax



- CalVax will undergo a name change to **myCAvax**
- The new name will reduce confusion with other systems, and it will have a similar look to California's vaccine scheduling system My Turn.

CalVax Re-Brand – Nisha Gandhi & Claudia Aguiluz

- Providers will be informed once the change has occurred



4. Is there anything you need to do to get ready for the change?

Initially, there will be no impact nor action that you will have to take. In a few weeks, we will instruct you on a new login site. So, stay tuned, and keep informed!

Poll

My Turn is a system where:

- A. Residents can find out if they're eligible for vaccination
- B. Residents will be able to schedule COVID-19 vaccine appointments
- C. Providers will be able to sign up to volunteer to administer vaccines
- D. All of the above

My Turn – Eric Norton, Josh Pocus and James Gnesda

COVID-19 Vaccination

Program Enrollment

My Turn Onboarding

Vaccine Management

Vaccine Administration

Reporting Requirements

Archived Communications

Patient Resources

Contact Public COVID Call Center

Phone: 1-833-422-4255
Business hours:
M-F 8AM-8PM, Sa-Su 8AM-5PM

COVID-19 Vaccine

My Turn Onboarding

My Turn allows Local Health Jurisdictions and their providers the opportunity to have an all-in-one application from clinic management, dose accountability and reporting, public eligibility, public scheduling and walk-in registration for vaccine clinics.

How Do I Onboard?

1. [Take this survey.](#)
2. Contact the CDPH My Turn Onboarding Team at myturnonboarding@cdph.ca.gov with your name, and contact info (put in the subject line the LHJ you are representing).
3. Fill out the [Clinic Scheduling Form](#) and [New User List Form](#).
4. An Accenture Onboarding Liaison will be in contact with you to work out the details of the onboarding schedule.

Onboarding Resources:

- [My Turn Onboarding Playbook](#)
- [Clinic Readiness Checklist](#)
- [Clinic Scheduling Form](#)
- [Account Creation & Password Reset Template](#)
- [New User List Form](#)

Training Resources:

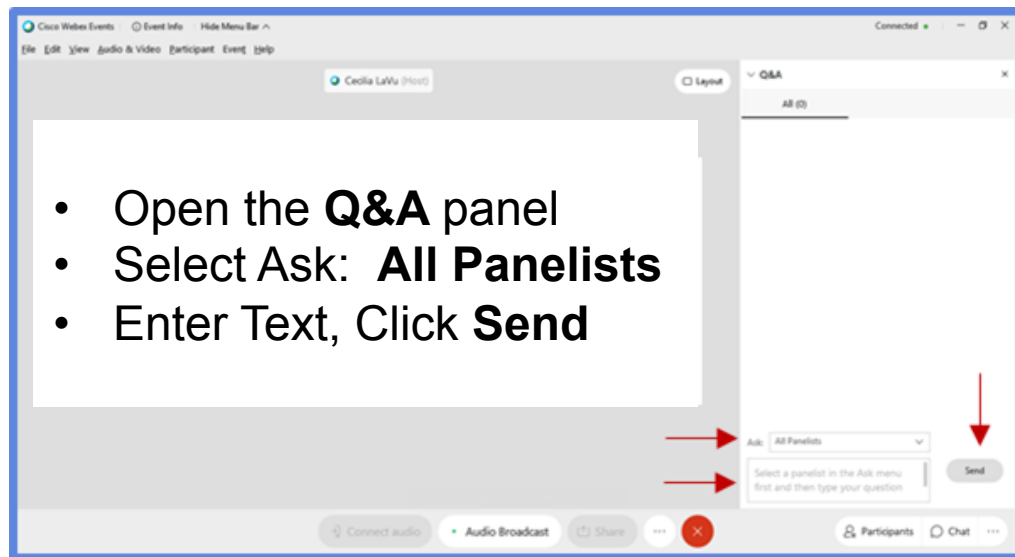
- [What is My Turn](#)
- [My Turn Vaccine Administration: For Registered Patients](#)
- [My Turn Vaccine Administration: For Walk-in Patients](#)

Provider Q&A

How to Ask a Question

During the webinar, please use one of the following methods to ask a question or make a comment.

OPTION #1: Q&A Panel

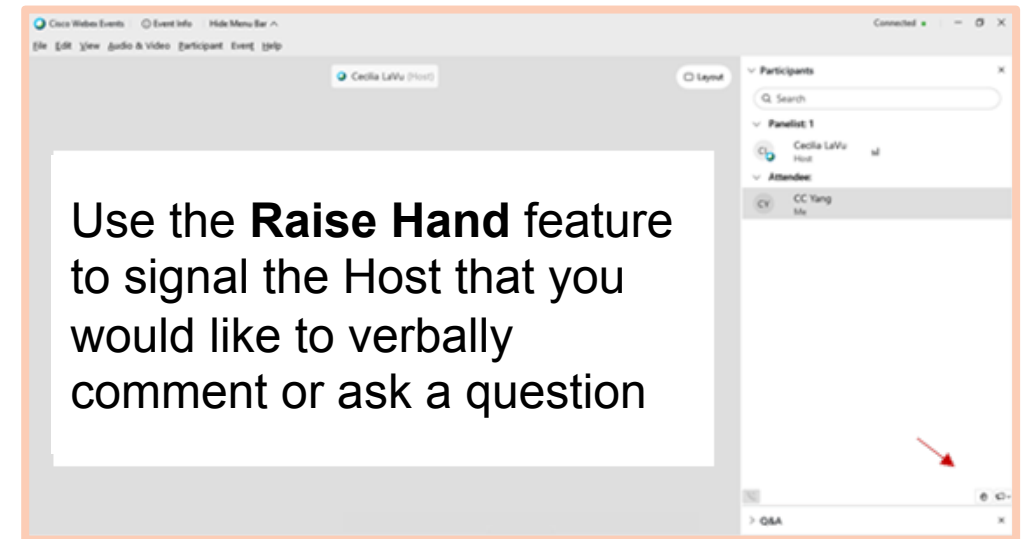


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- Open the **Q&A** panel
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- Enter Text, Click **Send**

Red arrows point to the 'Ask: All Panelists' dropdown menu, the 'Send' button, and the 'Q&A' panel title bar.

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Use the **Raise Hand** feature to signal the Host that you would like to verbally comment or ask a question

A red arrow points to the 'Raise Hand' icon in the bottom right corner of the Zoom window.

Vaccine Updates

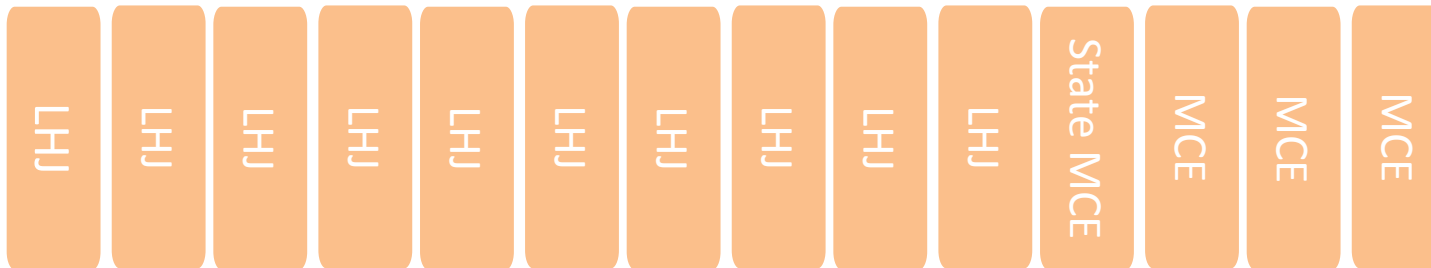
Vaccine Allocation and Distribution

Total CA Allocation

LTC Pharmacy Partnership

LHJ & State MCE Allocation (80%)

Hospital MCE Allocation (20%)



Allocation Denominator = Phase 1A Population (LTCF residents and Health Care Personnel by county of employment) AND 65+ resident population

***Phase 1A population will be taken out of denominator over the next two weeks**

Vaccine Allocation, Distribution and Administration

Description	Stats Today: 2/4/2021	Stats Yesterday: 2/3/2021	Percent Change from Yesterday
Total Doses Administered	3,984,752	3,792,797	4.8%
Doses Shipped	6,965,675	6,693,300	3.9%
Doses Delivered	6,438,225	6,343,925	1.5%

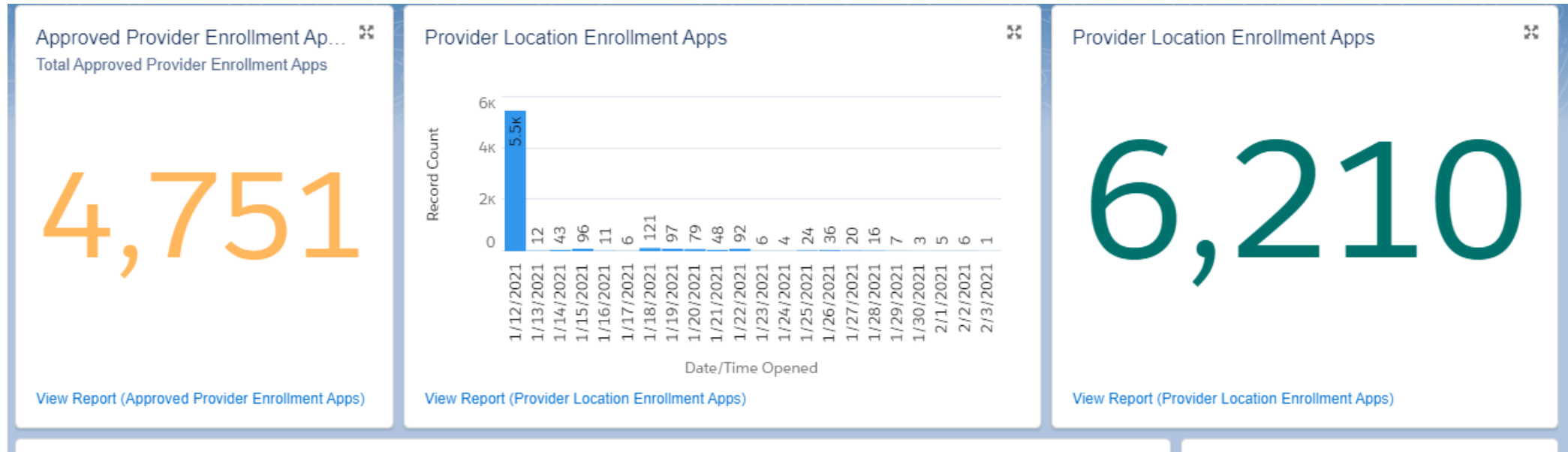
Group	Description	Numbers as of 2/4/2021
Allocation Data		
	Total First Doses Allocated	4,424,600
	Total Second Doses Allocated	2,389,425
	Total Doses to CDC	937,950
	Total Doses Allocated to California including CDC	7,751,975
	Total Doses to California Excluding CDC	6,814,025
Shipping Data		
	Doses Shipped CDC Pharmacy PP	823,875
	Doses Shipped CA	6,141,800
	Total Doses Shipped CA + CDC	6,965,675
Administration Data Count of People		
	Total People with at least 1 Dose Administered	3,294,976
	Total People with 2 Doses Administered	672,854
Administration Data Count of Doses		
	Total Doses Administered in CDC Pharmacy Program	366,620
	Total Doses Administered and Reported to CA	3,984,752

CA's Most Recent Allocation

- 351,900 Moderna Doses
- 241,800 Pfizer Doses
- 593,700 Total

- Supply still low but expected to remain stable for at least 3 weeks
- Addition of new product will help

Provider Enrollment



myCAvax Vaccine Management Reporting – Claudia Aguiluz

Document / Report:

- ✓ Redistribution Events
(approved sites only)
- ✓ Transfers

- ü Temperature Excursions
(not related to shipments)
- ü Shipment Incidents
- ü Waste Reporting



Home

Organization

Vaccine Orders

Vaccine Inventory

Locations

Communication



Transfer/Redistribution

Waste

Excursion

Shipment Incident



Vaccine Inventory

All Vaccine Inventory ▾



0 items • Sorted by Asset Name • Filtered by All vaccine inventory • Updated a few seconds ago

Search this list...



Asset Name ↑



Product Name



Serial Number



Account Name



Total Doses



Doses Available



Expiration Date



Vaccine Transfer

New Transfer/Redistribution

Transferring Vaccines
California COVID-19 Vaccination Program

Transferring vaccines is not a routine event but a response to unplanned events. Vaccines should be direct shipped to vaccination settings to minimize breaks in the cold chain. However, there may be circumstances where COVID-19 vaccines need to be transferred to another clinic location or local health department due to excess supply or imminent expiration of doses. Prior approval is not required. The receiving location takes ownership of transferred vaccines and must be an enrolled and approved COVID-19 vaccination provider. Follow these instructions to transfer vaccines.

Key Points

- Sender assumes full responsibility for ensuring receiving provider location is covered by a COVID-19 provider agreement and adheres to its requirements.
- Coordinate with the receiving location to ensure they can store and use vaccine doses
- Prior approval from CDPH is not required
- Sender must follow cold chain procedures in accordance with the manufacturer's instructions and guidance in CDC's [Vaccine Storage & Handling Toolkit](#)
- Sender must report transfer event to CDPH within 24 hours of vaccine delivery; report must indicate if vaccines were exposed to a temperature excursion during transport
- Sender and receiving location must ensure updated inventory counts are reflected in their daily reporting to VaccineFinder
- Punctured multi-dose vials may not be transferred to another provider location or across state lines
- Only transfer doses once
- Keep all documents for three years

Before Transferring Vaccine

Transfer of vaccine should be a last resort. Vaccine supply in early phases is limited. To prevent waste and minimize transfers, find individuals that meet current priorities at the provider location or bring individuals to the provider location to be vaccinated. If doses remain, contact your local health department about a transfer so they can use the doses or transfer them to another provider for administration.

California COVID-19 Vaccination Program IMM-1346 (1/22/21)

Transfers
All Transfers/Redistributions

0 items -- Sorted by Date and Time

Transfer Id	Type	Status	Product	Lot Number	Doses Transferred	Sending Provider	Receiving Provider	Date and Time ↑	Act...
<div style="display: flex; justify-content: space-between; width: 100%;"> < Prev Next > </div>									

Transfer Status ⓘ

Vaccine Transfers

- Transferring vaccines is not a routine event but a response to unplanned events
 - COVID-19 vaccines need to be transferred to another clinic location or LHD due to excess supply or imminent expiration of doses
- Prior approval is not required
- The receiving location must be an enrolled and approved COVID-19 vaccination provider
- Sender must report transfer event to CDPH within 24 hours of vaccine delivery
 - Report must indicate if vaccines were exposed to a temperature excursion during transport
- Only transfer doses once

Reporting Doses Spoiled, Expired, or Wasted Vaccines

Enrolled providers must document, track, and report the number of doses of COVID-19 vaccine doses that were unused, spoiled, expired, or wasted as part of routine vaccine inventory management activities



Home

Organization

Vaccine Orders

Vaccine Inv

Reporting Doses Spoiled, Expired, or Wasted

California COVID-19 Vaccination Program



Do not return nonviable (spoiled, expired, or wasted) vaccines to the manufacturer or McKesson. Follow these instructions to report doses spoiled, expired, or wasted to CDPH electronically and dispose of vaccines.

Program Requirements

- Enrolled providers must document and track vaccine wastage as part of routine vaccine inventory management activities and report the number of doses of COVID-19 vaccine and adjuvants that were unused, spoiled, expired, or wasted as required by the relevant jurisdiction.

Spoiled Vaccines

Careful storage and handling should minimize spoiled vaccines. Vaccines still in their original container (vial or syringe) are considered spoiled and nonviable if the vaccine manufacturer has determined that vaccines were exposed to out-of-range temperatures. Vaccines could spoil as a result of the following conditions:

- natural disaster or power outage
- refrigerator or freezer temperatures that are too warm or too cold
- failure to store vaccines properly upon receipt
- vaccines spoiled during transfer
- mechanical failure
- unmonitored temperatures

Expired Vaccines

Vaccines are considered expired and nonviable if their expiration dates are past the manufacturer expiration date on the vial or the expiration date after reconstitution, depending on the vaccine and according to manufacturer instructions. Beyond use dates may also be shortened if storing frozen or ultra-cold vaccines in a vaccine refrigerator, for example. (See [Receiving & Storing Pfizer Vaccine](#) and [Receiving & Storing Moderna Vaccine](#) for details.)

Wasted Vaccines

Careful vaccine management and administration should minimize wasted vaccines. Vaccines may be designated wasted as a result of the following conditions:

- vaccines drawn into the syringe but not administered
- vaccines in open vials but doses not administered
- damaged vials (e.g., due to a drop causing damage to vial integrity or sterility)
- lost or unaccounted for vaccines

Reporting Requirements

Complete and submit to CDPH the [Report Doses Spoiled, Expired or Wasted](#) electronic form.

For COVID-19 Vaccines, waste, expired and spoiled vaccine doses will be reported through the same waste process.



Need help? [Review our job aid for waste](#)



Waste Events

All Waste ▾



0 items • Sorted by Waste Event • Filtered by All waste events • Updated 11 minutes ago

Waste Event ↑	Account Name	Product	Type of Wastage	Date Waste
---------------	--------------	---------	-----------------	------------

- Spoiled:** Vaccines still in their original container (vial or syringe) are considered spoiled and nonviable if the vaccine manufacturer has determined that vaccines were exposed to out-of-range temperatures
- Expired:** Dates are past the manufacturer expiration date on the vial, the expiration date after reconstitution, or beyond use dates due to shortened use if storing frozen or ultra-cold vaccines in a vaccine refrigerator, for example.
- Wasted:**
 - Vaccines drawn into the syringe but not administered
 - Vaccines in open vials but doses not administered
 - Damaged vials (e.g., due to a drop causing damage to vial integrity or sterility)

Do not return vaccines. Nonviable vaccines may be disposed of in Sharps containers or following practice protocols for medical waste.

Reporting Temperature Excursions (Non-shipment Related)

Contact vaccine manufacturer for resolution before submitting a new excursion event

Need help? Review our temperature excursions worksheet and our job aid.

Excursion Events

All Excursions ▼ +

0 items • Sorted by Excursion Name • Filtered by All excursion events • Updated 2 minutes ago

Search this list...

Excursion Name ↑
 Account Name
 Product
 Number of doses affected
 Created Date
 Excursion Start Date / T...
 Excursion End Date / T...

New Temperature Excursion

INSTRUCTIONS: Fill out this form to verify you have a temperature excursion. If multiple vaccines are affected, please submit a separate excursion form for each vaccine.

Step 1 : Location details and contact information
If a separate person is managing contact with the manufacturer, please provide their contact information below.

*Provider Location

Search Accounts...

Contact Name (if different from location coordinator)

Email

you@example.com

Step 2 : Excursion report and affected inventory

* Date and Time issue was discovered

*Excursion event is related to

redistribution event

*Were doses administered to patients?

Yes No

*Product

Search Products...

*Affected vaccine stored in

Refrigerator

* Lot Number

Report Temperature Excursion Worksheet

COVID-19 Vaccine

Complete this worksheet to gather the information vaccine manufacturers will need to make a stability determination. Refer to your data logger's temperature data file to determine if there are multiple temperature excursions.

Recommended Temperature Ranges

Manufacturer	Refrigerator	Freezer	ULT Freezer	Thermal Shipper
Pfizer	2°C to 8°C (36°F to 46°F)	N/A	-80°C to -60°C (-112°F and -76°F)	-90°C to -60°C * (-130°F to -76°F)
Moderna	2°C to 8°C (36°F to 46°F)	-25°C to -15°C (-13°F to 5°F)	N/A	N/A

* Storage within this temperature range is not considered an excursion from the recommended storage condition.

Step 1: Record the temperature excursion details.

Select affected vaccine: Pfizer Moderna

Affected vaccines stored in:

refrigerator freezer ULT freezer thermal shipper

Check if related to:

redistribution transfer to another provider off-site/mo

Excursion start date: _____ Excursion end date: _____

Temperatures out of range: too cold too warm

Warmest or coldest temperature: _____

Total duration of excursion: _____ (hrs./mins.)

Identify possible cause: _____

Were affected vaccines involved in a previous temperature excursion? _____

California COVID-19 Vaccination Program

Reporting Temperature Excursions

COVID-19 Vaccine

Staff must immediately prevent use of vaccines exposed to out-of-range temperatures and notify relevant staff. Any temperature excursion must be documented and immediately reported. The information reported is used by vaccine manufacturers to determine whether a vaccine is likely to be viable and can be administered to patients. Timely and accurate reporting of temperature excursions is essential to a successful determination of vaccine stability.

Program Requirements

- Organization must comply with each relevant jurisdiction's immunization program guidance for dealing with temperature excursions. (P.A. #7C)
- Organization must preserve all records related to COVID-19 vaccine management for a minimum of 3 years, or longer if required by state, local, or territorial law. (P.A. #7E)

Key Points

- Report every temperature excursion
- Report length of temperature excursion, MIN and MAX temperatures, and possible cause
- Don't administer vaccines exposed to out-of-range temperatures until stability is determined

Reporting Temperature Excursions for Pfizer Thermal Shippers

Follow these instructions when notified by Controlant that temperatures went out of range.

Step	Description
1.	Label vaccines "Do not use" and notify your supervisor.
2.	Complete the Report Temperature Excursion Worksheet to record details provided in Controlant's temperature deviation email and/or text.
3.	Contact Pfizer to determine stability and provide the excursion details from the worksheet.
4.	Once a determination has been made, finish processing the vaccines. If manufacturer determines vaccines are okay to use: <ul style="list-style-type: none"> Remove "Do Not Use Vaccines" sign and alert your supervisor. Vaccines are okay to administer. If manufacturer determines vaccines are NOT okay to use: <ul style="list-style-type: none"> Follow guidance for return or disposal of non-viable vaccines. Guidance to follow.
5.	Submit the Report Temperature Excursion e-form to CDPH. (See resources.)


Use shipment incident report to collect information that the manufacturer or McKesson will need to resolve your incident. Shipping incident must be reported the same day as shipment arrives to receive replacement vaccine.



Need help? Review our [Receiving & Storing job aids for Pfizer and Moderna Vaccines](#)



Shipment Incidents

All Shipment Incident ▼ 

0 items • Sorted by Shipment Incident Name • Filtered by All shipment incidents • Updated a minute ago



<input type="checkbox"/> Shipment Inciden... ↑ ▼	Account ▼	Shipper ▼	Incident type ▼	Product ▼	Created Date ▼	Date shipment was ... ▼	Status
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Vaccine Shipping Incident

Vaccine shipments must be received and inspected immediately upon arrival. (See [Receiving & Storing Moderna Vaccine](#) and [Receiving & Storing Pfizer Vaccine](#) for details.) Report all shipping incidents for vaccine product or ancillary supplies the same day of receipt.

myCAvax 411 Session Today

- Friday, February 5 (Preview New Functionality), 11 AM – 12 PM -

[Click here to join session](#)

- The password for each session is the same: **CalVax2021!**



The screenshot shows the myCAvax website interface. At the top, there is a logo for 'EZIZ' and the text 'ENHANCED BY Google' and 'A one-stop shop for immunization training and'. Below this is a navigation menu with the following items: COVID-19 Vaccination, Program Enrollment, My Turn Onboarding, Vaccine Management, Vaccine Administration, Reporting Requirements, Archived Communications, and Patient Resources. The main content area is titled 'California COVID-19 Vaccination Program' and includes sections for 'COVID-19 Call Center for Providers', 'Resources', 'Provider Office Hours (every Friday)', 'Upcoming 411 Sessions', and 'Pfizer'. A large orange arrow points from the text on the left towards the 'Upcoming 411 Sessions' section.

COVID-19 Vaccination

California COVID-19 Vaccination Program

The COVID-19 resources on this website are for facilities that have enrolled or are planning to enroll into the [California COVID-19 Vaccination Program](#).

COVID-19 Call Center for Providers

The COVID-19 Call Center for Providers is dedicated to medical providers in California and their COVID response, specifically addressing questions about program requirements, enrollment, and vaccine distribution.

Email: covidcallcenter@cdph.ca.gov
Phone: (833) 502-1245
Business hours: Monday through Friday 9AM-5PM

For technical issues with CalVax, email Helpdesk.CalVax@calvax.accenture.com

Resources

- [COVID-19 Vaccination Program: FAQs for Providers](#)
- [Guide to Other COVID-19 Vaccine Related Websites](#)

Provider Office Hours (every Friday)

- [Join every Friday at 9 am](#). Next Provider Office Hours: February 5
US Toll: +1-415-655-0001
Access code: 145 305 3168
Session password: Immunize2021!
- [January 29 Provider Office Hours Slides](#)
- [January 22 Provider Office Hours Recording and Slides](#)
- [January 15 Provider Office Hours Recording and Slides](#)
- [January 8 Provider Office Hours Recording and Slides](#)



Upcoming 411 Sessions

- [Login information and schedule](#)

Pfizer

[Pfizer COVID-19 vaccine website](#) features manufacturer-specific COVID-19 vaccine information for HCPs (vaccine administration, storage & handling, etc.) and fact sheets for consumers.

Storage and Handling – Alan Hendrickson

- Punctured vial transport instructions 
- Pfizer 125-dose tray  Don't bet on it yet.
- Johnson & Johnson Vaccine
 - 5 dose vial
 - 20 vials per carton
 - 100 dose minimum
 - No size yet, but it does matter

Provider Call Center Questions – Brenton Louie

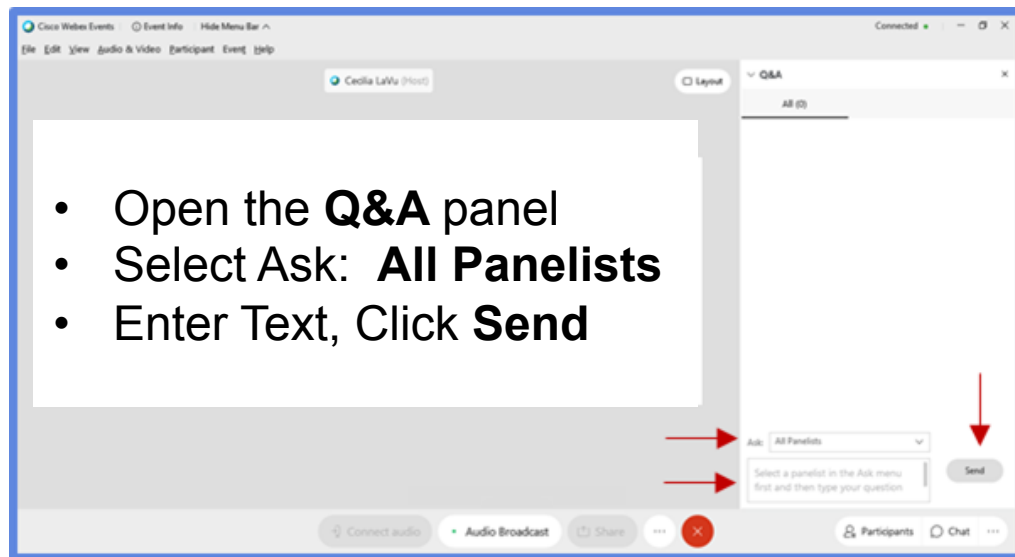
- Enrollment status
- Vaccine order status
- Scheduling vaccination appointments (this one does not belong!)

Provider Q&A

How to Ask a Question

During the webinar, please use one of the following methods to ask a question or make a comment.

OPTION #1: Q&A Panel

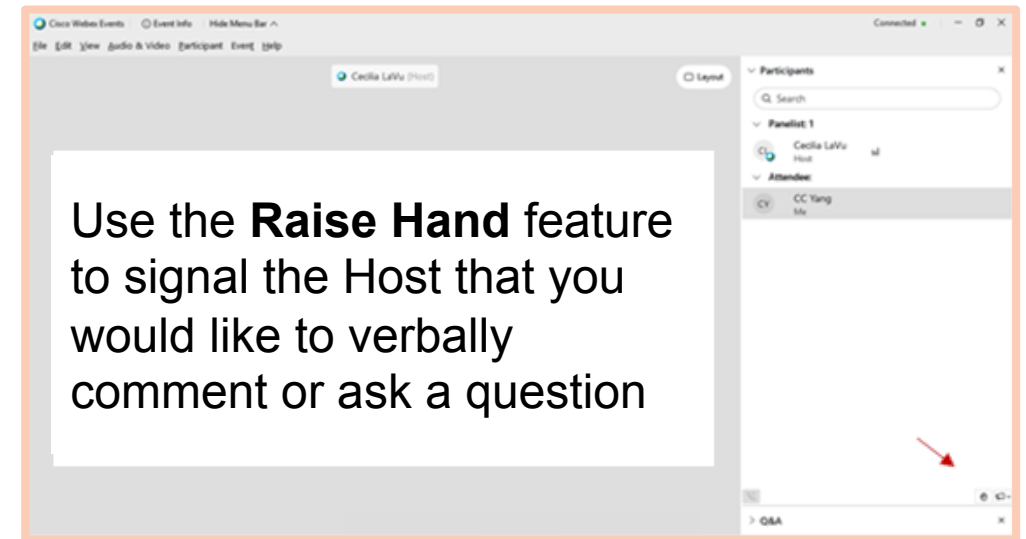


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OPTION #2: Request to Join Audio



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Use the **Raise Hand** feature to signal the Host that you would like to verbally comment or ask a question

A red arrow points to the 'Raise Hand' icon in the bottom right corner of the Zoom window.

Summary Slide

- Get doses out as quickly as possible – Each week, schedule/ account for needed 2nd doses, then use remaining vaccine for 1st doses
- Family caregivers of people with qualifying conditions are eligible to receive vaccine
- Pregnant and lactating women can be vaccinated if they are a member of an eligible group

Provider Resources on EZIZ

<https://eziz.org/covid/>

View vaccine management resources and job aids on tab here



View FAQs for Providers here



View recording and slides and find links to upcoming events here



The screenshot shows the EZIZ website interface. At the top right, it says 'ENHANCED BY Google' and 'A one-stop shop for immunization tra'. The left sidebar contains a vertical menu of navigation tabs: 'COVID-19 Vaccination', 'Program Enrollment', 'My Turn Onboarding', 'Vaccine Management' (highlighted with an orange border), 'Vaccine Administration', 'Reporting Requirements', 'Archived Communications', and 'Patient Resources'. Below these is a 'Contact Public COVID Call Center' section with phone and business hours. The main content area features a dark blue header for 'COVID-19 Vaccine' and a large heading for 'California COVID-19 Vaccination Program'. Below this, there are sections for 'COVID-19 Call Center for Providers' (with contact info), 'Resources' (with links to 'FAQs for Providers' and 'Guide to Other COVID-19 Vaccine Related Websites'), and 'Provider Office Hours (every Friday)' (with a list of upcoming events and links to recordings and slides).

Thank You



for our next weekly

Provider Office Hours

Friday, February 12th

9:00 – 10:00 AM