# Welcome to California COVID-19 Vaccination Program Friday Provider Office Hours



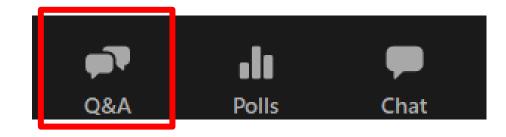
Friday, March 18, 2022



### Provider Office Hours Q&A

During today's session, please use the **Q&A panel** to ask your questions so our subject matter experts can respond directly.







## Housekeeping

### **Reminder to Panelists:**



Please mute yourself when not speaking.

Please monitor the Q&A panel for questions you may be able to answer.

### **Reminder to Attendees:**



Today's session is being recorded. Access today's slides and archived presentations at: <a href="https://eziz.org/covid/education/">https://eziz.org/covid/education/</a>



If you have technical difficulties, please contact <a href="mailto:Rachel.Jacobs@cdph.ca.gov">Rachel.Jacobs@cdph.ca.gov</a>



# Agenda: Friday, March 18, 2022

No.	Item	Speaker	Time (AM)
1	Welcome & Announcements	Leslie Amani (Moderator)	9:00 – 9:05
2	Vaccine Administration	Elizabeth Reosti (CDPH)	9:05 – 9:10
3	Clinical Update	Caterina Liu, M.D. (CDPH)	9:10 – 9:15
4	Treatments	Kate McHugh (CDPH)	9:15 – 9:20
Q&A			9:20 – 9:30
5	Storage & Handling	Kate McHugh (CDPH)	9:30 – 9:35
6	Vaccine Management	Eric Norton (My Turn), Claudia Aguiluz (CDPH) & Hannah Shows (myCAvax)	9:35 – 9:45
7	Wrap Up & Resources	Leslie Amani (Moderator)	9:45 – 10:00
Q&A			



# Announcements

Leslie Amani, CDPH





### Responding to Administration Errors

### Includes:

Vaccine Administration Checklist



Vaccine Administration at a Glance



Reporting Requirements at a Glance



#### **Responding to Administration Errors**

California COVID-19 Vaccination Program



Incorporate this administration checklist into practice protocols to help ensure your patients receive sufficient protection after vaccination and to minimize revaccination efforts due to administration errors.

#### Instructions

Follow these instructions to respond to administration errors following CDC requirements.

Step	Description					
1.	Inform the recipient of the vaccine administration error.					
2.	Refer to CDC's COVID-19 Administration Errors Revaccination Guidance to determine whether revaccination may be recommended.					
3.	Contact your local CAIR2, RIDE or SDIR representative to determine how the dose should be entered into the CAIR, both as an administered dose and to account for inventory.					
4.	Report all COVID-19 vaccine administration errors to VAERS —even those not associated with an adverse event.					
	<ul> <li>To file an electronic report, please see the <u>VAERS website</u>.</li> <li><u>Reporting to VERP</u> is not required but strongly encouraged to help prevent future errors or patient harm.</li> </ul>					
5.	Determine how the error occurred and implement strategies (e.g., education/training) to prevent it from happening again.					
	<i>Tip.</i> Use <u>this guidance</u> to prevent the administration error from occurring again.					

California COVID-19 Vaccination Program

IMM-1426 (3/10/22)



# Pfizer COVID-19 Vaccine Medical Updates & Training Sessions

Date & Time (linked)	Password		
Tuesday, March 22 - 12PM	miSmuZnQ358		
Wednesday, March 23 - 9AM	iPdKJ8Cia66		
Thursday, March 24 - 9AM	xpM3jXQu7K5		
Tuesday, March 29 - 12PM	56ThY2qfVmX		
Wednesday, March 30 - 9AM	yhXz3Pepb78		
Thursday, March 31 - 9AM	XJphWptY432		
More sessions listed!  NOTE: All times listed here are P.S.T.			

For providers and immunization staff personnel. Please attend one of these sessions!

### Topics include:

- Introduction of new Controlant Temperature Monitoring Device
- Use of each vaccine presentation, including storage, handling, preparation, and administration for:
  - Ages 5 through 11 Years
  - Ages 12 Years and Older



# Stay informed! Provider Resources on eziz.org/covid

### Frequent Content Updates:

- Alerts
- Program Enrollment
- My Turn Onboarding
- Reporting Requirements
- Patient Resources
- Archived Communications
- Education & Support Materials
- More to explore!



#### California COVID-19 Vaccination Program

ENHANCED BY Google

**Program Updates** 

**Program Enrollment** 

My Turn Onboarding

Vaccine Management

Vaccine Administration

Reporting Requirements

**Archived Communications** 

**Patient Resources** 

#### **Provider Support**

**COVID Call Center** 

Email: Program Info Phone: (833) 502-1245 Hours: Mon-Fri, 8AM-6PM

Contact us for questions about the program or help with accessing documents.

#### myCAvax and My Turn

#### mail:

myCAvax Technical Support MyTurn Onboarding, MyTurn Technical Support Phone: (833) 502-1245 Mon-Fri, 7AM-7PM Sat-Sun, 8AM-1PM

My Turn Clinic Translation Line: (833) 980-3933 Mon-Fri: 8AM-8PM

Sun-Sat: 8AM-5PM

### **Updates for Providers**











#### Alerts:

#### Vaccine Expiration

- Janssen (Johnson & Johnson) Expiration Extension
- · March & April COVID-19 Vaccine Expiration Dates

#### **Updated Vaccination Schedule**

- COVID-19 Vaccine Timing by Age (Eligibility Chart)
   Spanish: Calendario de la Vacuna COVID-19 por Edad (Tabla de Elegibilidad)
- . COVID-19 Vaccine Timing for 2nd Dose
- · COVID-19, Myocarditis, and Vaccines Fact Sheet

#### Now Enrolling Providers of Pediatric Services

- · Infographic: MAKE NO MISTAKE-COVID-19 Is A Childhood Illness
- · Benefits for Primary Care Providers
- · Find Information on How to Enroll
- · Mis-Disinformation "6 Myths" Provider Poster
- · Welcome VFC Providers | Flyer

#### **Featured Resources**

#### Hear It. Clear It.

If you see or hear of any vaccine-related rumors within the communities you serve, share them with our Trust and Safety team via the CDPH Rumors Inbox at rumors@cdph.ca.gov.



### **COVID-19 Vaccine Provider FAQs**

- Answers to providers' questions
- Updated weekly w/last update 3/17/2022
- Currently in its 63rd iteration!



Q: What is the Physicians for a Healthy California KidsVaxGrant program?

A: The KidsVaxGrant Program, administered by Physicians for a Healthy California and funded by the California Department of Public Health, is an exclusive grant opportunity for Vaccines for Children (VFC) providers who are enrolled in or will enroll in the California COVID-19 Vaccination Program. For further information, please visit KidsVaxGrant and VFC Provider Webpage.



Q: What is the recommended time interval between first and second dose administration of the Pfizer and Moderna COVID-19 Vaccines?

A: The FDA-approved or FDA-authorized intervals between the first and second dose are 3 weeks for Pfizer-BioNTech and 4 weeks for Moderna. However, an interval up to 8 weeks may be preferable for some people ages 12 years and older, especially for males ages 12-to-39-years-old. Please view the new COVID-19 Vaccine Timing: 2<sup>nd</sup> Dose Job Aid for a visual aid. For further information, please reference the considerations listed on the CDC's Primary Series COVID-19 Vaccination Schedule. To learn more, please visit COVID-19 Vaccine Dosing Schedules.

#### California COVID-19 Vaccination Program Provider FAQs

For Prospective, Newly Enrolled, and Current California COVID-19 Vaccine Providers.

Providers may also visit California COVID-19 Vaccination Program for information and updates.

Directions: Click on a category to be directed to related FAQs.

#### Contents

New and Updated FAQs	2
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Vaccine Program Management	4
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Vaccine Storage & Handling	9
Inventory	11
Reporting	11
Billing & Reimbursement	12
Communication Resources	12

Provider FAQs on EZIZ, Updated Weekly





### **CA COVID-19 Vaccination Program Webinars and Training for Providers**

### Week of March 21, 2022 Note: Calendar subject to change

	Monday 3/21	Tuesday 3/22	Wednesday 3/23	Thursday 3/24	Friday 3/25
myCAvax	Exploring New Multi-Line Vaccine Ordering 10:00 am – 10:30 am	What's New in myCAvax 12:30 pm – 1:00 pm			Provider Office Hours 9:00 am – 10:00 am
My Turn					
Combined Office Hours and Events	My Turn and myCAvax Office Hours 12 pm – 1 pm	Pfizer BioNTech COVID-19 Vaccine Training & Education* 12:00 pm – 1:00 pm PW: miSmuZnQ358	Pfizer BioNTech COVID-19 Vaccine Training & Education* 9:00 am – 10:00 am PW: iPdKJ8Cia66	Pfizer BioNTech COVID-19 Vaccine Training & Education* 9:00 am - 10:00 am PW: xpM3jXQu7K5	

<sup>\*</sup> Pfizer BioNTech COVID-19 Vaccine Training & Education topics vary by day and include the latest information about vaccine storage, handling, preparation, and administration; recent medical updates, healthcare provider resources, and a Q&A session

### View On Demand

- What's New in myCAvax for Release 21 (v. 1/18/22)
- Intro to My Turn Onboarding (v. 1/4/22)
- <u>Latest Features in My Turn</u> (\* Requires My Turn Login)
- Provider 101 Account Enrollment: Section A: Organization Application (v. 10/21/21)
- Provider 101 Account Enrollment: Section B: Location Application (v. 10/21/21)
- Provider Office Hours and MCE Office Hours Archived Sessions
- Recording a Transfer/Redistribution Report (v. 12/20/21)
- Recording a Shipment Incident (v. 12/20/21)
- <u>Using Multi-Line Ordering to Request</u>
   <u>Vaccine in myCAvax</u> (v. 2/23/22)

- Recording an Excursion Event (v. 12/20/21)
- Recording a Waste Event (v. 12/20/21)

Help

Website: www.eziz.org/covid, FAQs

General email: covidcallcenter@cdph.ca.gov

CDPH Provider Call Center: 1-833-502-1245, 8am-6pm

My Turn email: <a href="mailto:myturnonboarding@cdph.ca.gov">myturnonboarding@cdph.ca.gov</a>

myCAvax Help Desk Email: myCAvax.HD@accenture.com

Phone: (833) 502-1245



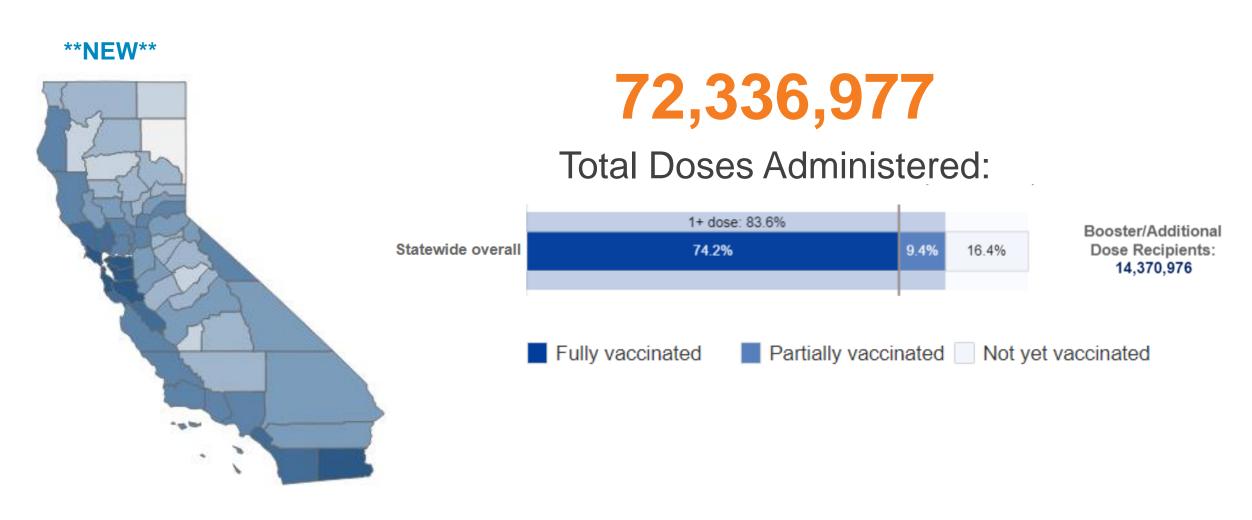
# Vaccine Administration Data

Elizabeth Reosti, CDPH



# Vaccine Administration Summary

as of March 17, 2022

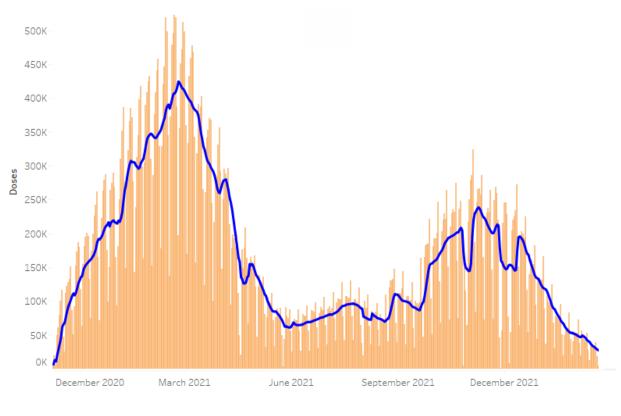




### Trends in Vaccine Administration

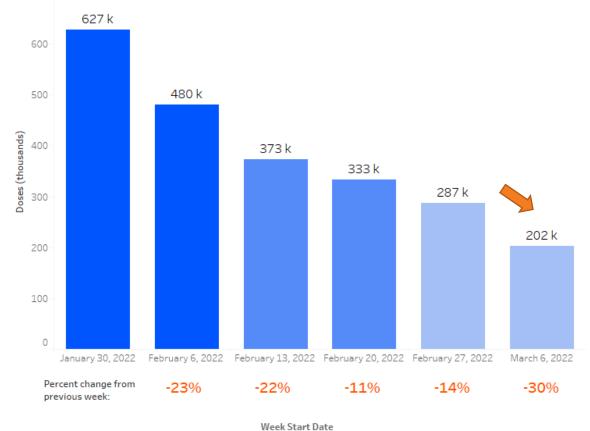
as of March 14, 2022





Month of Date Administered

#### Weekly New Doses Administered (thousands)

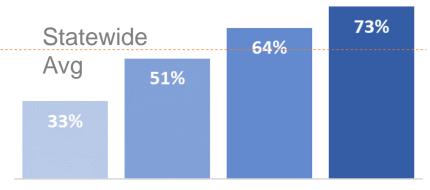




### **Booster Vaccinations**

as of March 14, 2022





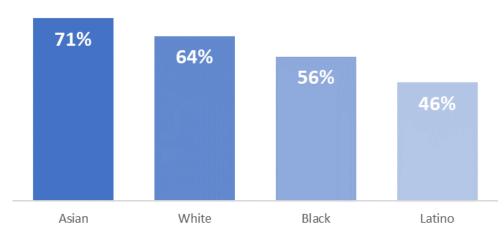
Booster Rates by Age Group

■ 18 to 49 ■ 50 to 64

12 to 17

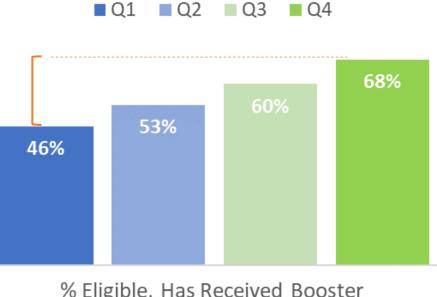
% Eligible, Has Received Booster

### Booster Rates by Race/Ethnicity



% Eligible, Has Received Booster

### Booster Rates by VEM Quartile



% Eligible, Has Received Booster



-1%

booster

and Q4

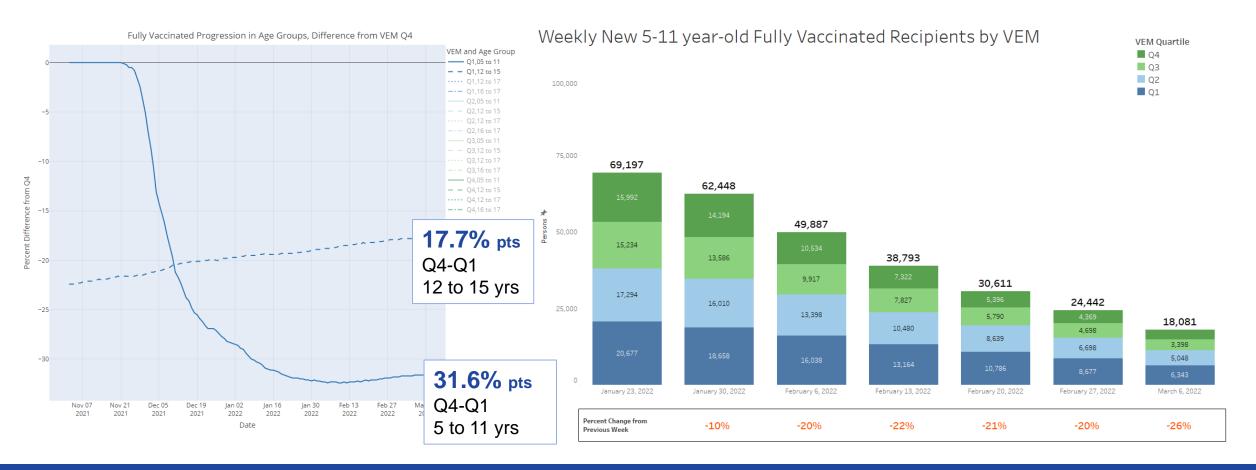
**22%** gap in

vaccinations

between Q1

# Persistent Equity Gaps, Declining Demand

as of March 14, 2022





# **Data Summary**

as of March 14, 2022

**Statewide Trends** – modest increase, rates slowing

72.2 Million doses administered

-30% change in new doses from previous week

**Equity Metrics (VEM) - no change** 

23% pt gap for boosters

32% pt gap for 5-to-11-year-olds

Regional Metrics - considerable variation

41% pt difference between highest and lowest regional 5-to-11 vaccination rates

### **Ongoing Data Work**

Improved Geographic Data (Region-Zip)

Pediatric Access (VFC)

Race/Ethnicity Quality Improvement

**Population Denominators** 



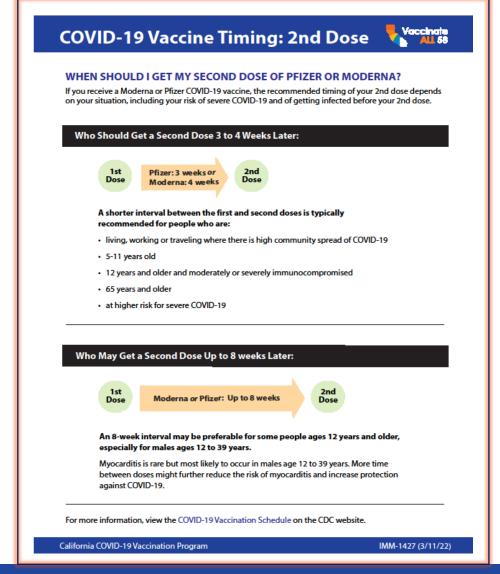
# Clinical Update

Caterina Liu, M.D., CDPH





# COVID-19 Vaccine Timing: 2<sup>nd</sup> Dose





### U.S.: Two-Dose Pfizer Vaccine Effectiveness (VE) vs Any Omicron Infection in Children

TABLE 3. COVID-19 Pfizer-BioNTech vaccine effectiveness against asymptomatic or symptomatic SARS-CoV-2 infection among children and adolescents aged 5–15 years, by time since receipt of second vaccine dose and variant — PROTECT\* cohort study, four states, July 2021–February 2022

Age group and					VE, % (95% CI)	
COVID-19 vaccination status (no. of days since receipt of most recent dose)	No. of contributing participants <sup>†</sup>	Total person-days	Median no. of days (IQR)	No. of SARS-CoV-2 infections <sup>§</sup>	Unadjusted	Adjusted <sup>1</sup>
Children aged 5–11 yrs						
Omicron variant infections Unvaccinated (referent) 2 doses (14–82 days)	336 640	13,801 29,996	41 (28 to 62) 53 (34 to 61)	137 184	— 47 (32 to 59)	— 31 (9 to 48)
Adolescents aged 12–15 yrs						
Omicron variant infections Unvaccinated (referent) 2 doses (≥14 days) 2 doses (14–149 days)	76 192 65	3,001 5,432 2,623	37 (24 to 62) 22 (22 to 31) 42 (28 to 56)	38 18 14		59 (24 to 78) 59 (22 to 79)
2 doses (≥150 days)	134	2,809	22 (22 to 22)	4	74 (16 to 92)	62 (-28 to 89)

- PROTECT cohort: n=1364 children 5-to-15, tested weekly regardless of symptoms
- VE vs Omicron was similar for children 5-to-11 and adolescents 12-to-15 years
- Vaccinated children with Omicron infection missed fewer hours of school (missed 11 fewer hours) and spent less time sick in bed compared to unvaccinated children (0.6 days less)



# Summary: COVID-19 Vaccine Effectiveness in Children and Adults

- COVID-19 vaccines remain highly protective at all ages against severe COVID-19 caused by Omicron.
- Immunization is less protective against milder Omicron infection, and protection against infection may be briefer for children 5-to-11.
- Vaccine effectiveness calculations are multifactorial (mitigation methods, local community rates, etc.).
- More data on vaccine effectiveness in pediatric populations is expected to follow over the coming weeks to months.
- No changes to recommendations or operations at this time.



# Multisystem Inflammatory Syndrome in Children (MIS-C)

- MIS-C is a rare inflammatory condition associated with COVID-19 that can damage organs, may require hospitalization, and be life-threatening.
- 900 cases in CA, as of March 14, 2022
- Resources:
  - MIS-C Communications Toolkit
    - Multi-lingual Fact Sheets, FAQs, and Social Media Graphics
  - MIS-C Data Page





### Multisystem Inflammatory Syndrome in Children (MIS-C) Data

March 14, 2022

#### Related Materials:

MIS-C Disease Page | MIS-C Communications Toolkit | MIS-C Flyer (PDF) | Folleto de MIS-C (por sus siglas en Inglés - PDF)

### What is Multisystem Inflammatory Syndrome in Children (MIS-C)?

Multisystem Inflammatory Syndrome in Children, or "MIS-C", is a rare health condition that can occur in children and teens under 21 years of age who were infected with SARS-CoV-2 (the virus that causes COVID-19). Children with MIS-C get inflammation in different parts of the body ("organ systems") up to eight weeks after being infected with SARS-CoV-2. This inflammation can occur whether the child did or did not have symptoms of COVID-19. Organ systems that can be affected by MIS-C can include: the heart, lungs, kidneys, brain, skin, eyes, and/or gastrointestinal organs. Because it is caused by SARS-CoV-2, MIS-C is a new condition that was first reported in April, 2020.

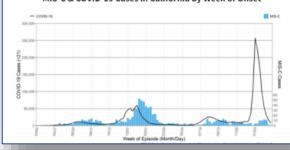
- Visit the MIS-C disease information page to learn more about signs, symptoms, and prevention strategies.
- Visit the MIS-C communications toolkit page to access downloadable and shareable communication materials to educate general audiences about MIS-C.

#### MIS-C Cases, California

MIS-C case reporting and abstraction may be delayed due to limited capacity at local health departments and as CDPH assesses data to ensure patients meet the MIS-C case definition. Surveillance data are preliminary and subject to change.

CDPH data was last updated 3/14/2022. Data are updated on the second Monday of each month.

#### MIS-C & COVID-19 Cases in California by Week of Onset





CDPH MIS-C Materials

# **Treatments**

Kate McHugh, CDPH



# Test-to-Treat (T2T), HHS/ASPR

- Biden/Harris Administration Announced T2T 2 March
- T2T Fact Sheet: Fact Sheet: COVID-19 Test to Treat
- Shipments began the week of 7 March
- CA T2T sites:
  - Predominately CVS Minute Clinics (79) Bay Area, Fresno, SOCAL
  - A few Walgreens' Sites
- Health and Human Services (HSS) is developing a finder site for T2T sites



## Test-to-Treat (T2T), CA Initiatives

- Add additional T2T sites, working with LHJs
- Guidance on T2T sites coming in a CAHAN\* (this week)
- Longer-Term Planning
  - Adding telemedicine for the clinical support
  - Engage more FQHCs
- Local T2T sites can be added to the yet-to-be opened HSS T2T site finder webpage



## Test-to-Treat (T2T), CAHAN Recommendations

- Equity open to all individuals
- Provide comprehensive end-to-end test and treat services
- Either conduct rapid test onsite or evaluate home tests
- Provide timely and thorough assessment and discussion relevant to treatment option(s)
- Have a co-located pharmacy able to readily dispense oral medications to eligible patients.
- Have a plan to refer patients to infusion services should oral medications not be appropriate.



### Questions?



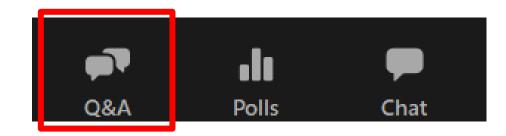
Please contact CDPH Therapeutics: <a href="mailto:cdphtherapeutics@cdph.ca.gov">cdphtherapeutics@cdph.ca.gov</a>



### Provider Office Hours Q&A

During today's session, please use the **Q&A panel** to ask your questions so our subject matter experts can respond directly.







# Storage & Handling

Kate McHugh, CDPH



### Janssen Shelf-Life Extension

- Shelf life extended from 6 months to 9 months
- Decision is based on data from ongoing stability assessment studies, which have demonstrated that the vaccine is stable at 9 months when refrigerated at temperatures of 2° – 8° Celsius.
- Applies to inventory dated to expire on March 7, 2022, or later
- Vaccine providers should visit the <u>Janssen COVID-19 Vaccine Expiry</u> <u>Checker</u> webpage to confirm the expiration dates.
- Expiration Extension Communication from Call Center



# AmerisourceBergen (Third-party Redistributor) Shipment Incidents

What do you do if you receive a shipment that has a temperature excursion?

- Report as a shipping incident in myCAvax
- Contact AmerisourceBergen (AB) at: <a href="mailto:c19vaccineops@amerisourcebergen.com">c19vaccineops@amerisourcebergen.com</a>
  - Include the downloaded temperature log, your order number, and your shipment incident number in your email
- AmerisourceBergen will contact Pfizer and determine if the vaccine is viable. The provider does not need to contact Pfizer!
- If you have any issues receiving a reply from AmerisourceBergen, reach out to the COVID Call Center: <a href="mailto:covidcallcenter@cdph.ca.gov">covidcallcenter@cdph.ca.gov</a> to let us know.
- Job aid: Receiving Small Orders from TPR



### Moderna Smaller Vials

- Moderna likely to come out with smaller vials that contain 5
   booster doses starting next month
- This is a good option to prevent waste, but may cause difficulties with vaccine management for some providers
- Waiting on CDC for more guidance on how to manage the booster-only vials
- Updates coming as CDPH gets more information on potential timelines



# Vaccine Management

Eric Norton, My Turn, Hannah Shows, myCAvax, & Claudia Aguiluz, CDPH



## Help Desk Chat Profile Level Notice

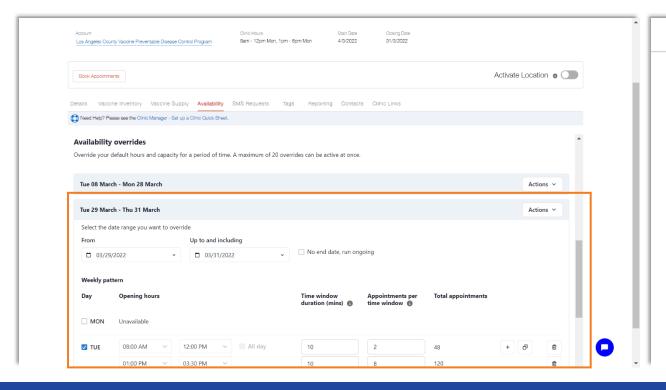
Note: When using the Help Desk Chat, any profile level can get help with a Password Reset. However, if an account needs to be reactivated, a Clinic Manager needs to be the one to reach out for assistance with that task. For account reactivation in myCAvax, this would need to come from an Organization Coordinator, CEO, or CMO.

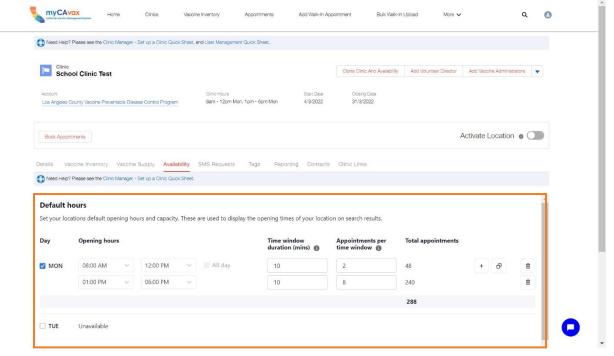


# **Availability Override**



The Availability Override feature can be used to override and set temporary hours for a specific date range without changing your clinic's default hours. For example, if your clinic will be closed for a holiday but you don't want to disrupt the clinic hours – you can use the Availability Override feature!

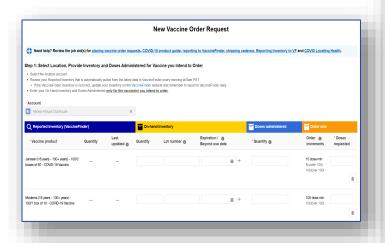


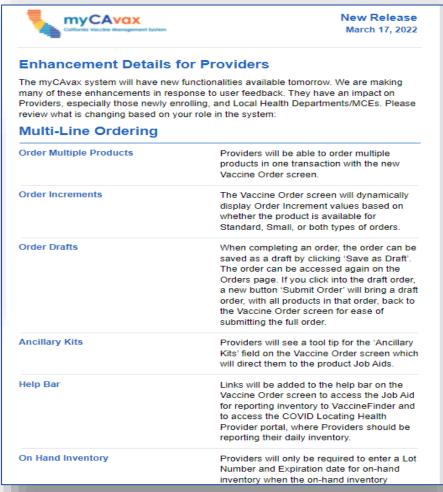




# What's New in myCAvax: Release 23 (03/17)\*

### **Changes for Providers**



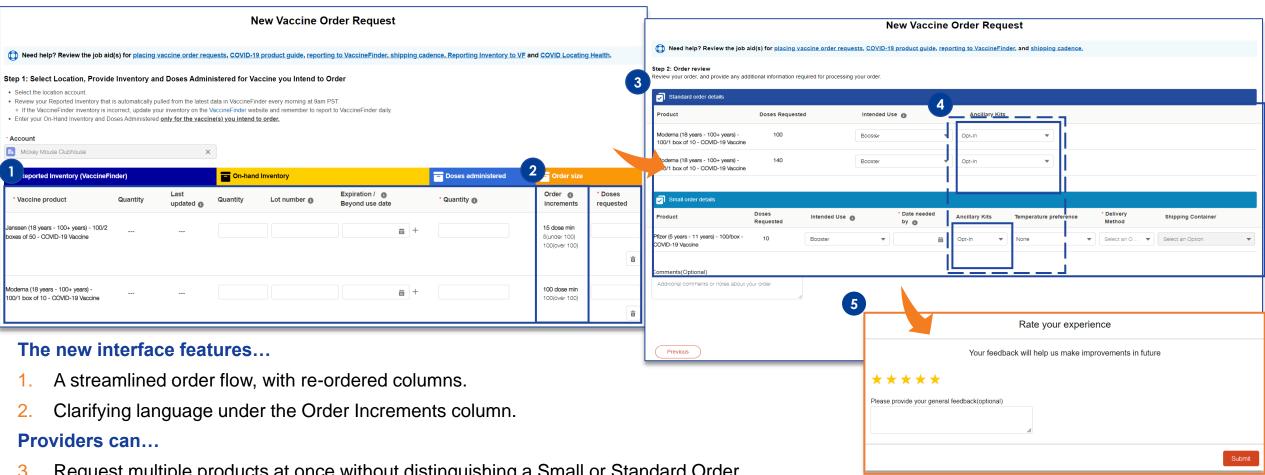


Global Search	Providers can now search orders by Order Number through the search bar.
Order Hold	Number unough the search bar.
Hold Email	
Hold Email	If your order is placed on a CDPH hold, and the Status Reason is 'Outdated Vaccine Finder Data', you will receive an email detailing why the order was placed on hold.
Site Visits	
Site Visit Page	A Site Visit page will be visible to Providers. If Providers select More, then Site Visit, they will see the page with any records. On this page, Providers can view records for any CDC Compliance visits conducted at their location, upload files (any required materials for the Site Visit), and use Chatter to communicate with CDPH/your LHD regarding the Site Visit. Site Visit findings will be available upon completion.
Shipment Incidents	be available upon completion.
Lookup Fields	Lookup fields when creating a Shipment Incident will now retain values entered by the user if error messages occur or if the Provider is switching between pages of the Shipment Incident creation flow.
Vaccine Marketplace	
Status	Vaccine Marketplace posts can now be marked with the status "In-Progress".
Additional Fields	New fields have been added to Vaccine Marketplace posts:
	Transportation Assistance Required     Transportation Logger Required     Transportation Container Required



# What's New in myCAvax: Release 23 (03/17)\*

### **Changes for Providers**



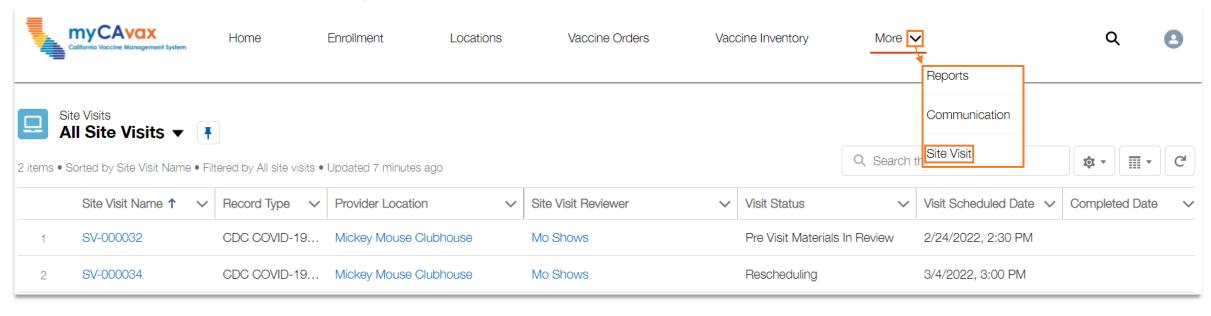
- Request multiple products at once without distinguishing a Small or Standard Order.
- Opt-out of ancillary kits for Standard and Small Orders (except Pfizer).
- Leave feedback regarding their ordering experience.



# What's New in myCAvax: Release 23 (03/17)\*

### Changes for **Providers**

### Providers may now view scheduled Site Visits from the Site Visits tab.



CDPH will be recording **Site Visit** data in myCAvax. If a Provider is selected for a CDC compliance visit, then they can upload their requested materials on this **Site Visit** tab. They can also reference it to confirm the date/time/scheduled staff for their visit.

# myCAvax Demo

1. Placing a Vaccine Order Using Multi-Line Ordering



# **APPENDIX**



# What's New on myCAvax: Release 23 (03/17)

### **Multi-Line Ordering**

- ✓A button has been added to bring a draft Order, with all products in that order, back to the Multiline interface for ease of submitting the full Order.
- ✓ The Order screen dynamically displays Order Increment values based on whether the product is available for Standard, Small, or both types of orders.
- ✓ New Ordering interface gives Providers the ability to Order multiple products in one transaction.
- ✓ Help Text with links is available.

### **Shipment**

✓ Lookup fields on the shipment incident object now retain values entered by the user if error messages occur or if the user is switching between pages of the shipment incident creation flow.

### **Site Visits**

- ✓ List Views have been created to show Site Visit information.
- ✓Organization Contacts List View is available on the Site Visit Records. The List View will show all contacts at the Organization level based on the Provider location listed in the Site Visit Record.
- ✓ Fields are added to the Site Visits page to show visit scheduling information and important Provider Location information (account and address information).
- ✓ Provider Site Visits tab has been added.

### Reports

- √Tiles for several reports have been added to the LHD dashboard.
- ✓ Vaccine Finder Inventory fields have been added to Order reports.



# What's New on myCAvax: Release 23 (03/17)

### **Vaccine Orders**

- ✓ New email to providers that will send if Order Status is 'CDPH Hold' & 'Status Reason' is Outdated Vaccine Finder Data' to tell the provider why the order was placed on hold (will be automated).
- ✓ Adjusted the Order Follow Up emails to be based on the Order Status and Status Reasons as well as verbiage changes to the emails to best reflect the Order

### **Vaccine Marketplace**

√4 new fields were added to capture all needed information when resolving a marketplace post. An In-Progress status will be created to better represent Marketplace posts that are being worked on.

### **Small/Standard Orders**

- ✓ Vaccine Order Review Screen was updated to include the Most Recent Inventory field for reference for LHD/MCE users.
- ✓ A new status was added when an order is on hold during their review called CDPH Hold. This is supplemented with new status reasons to clarify why it's on hold. If there is an existing order in this status, a second order will be restricted.
- ✓ LHDs and MCEs can see a flag on the Vaccine Order Review screen when it's a Providers first order or if their Vaccine Finder Data is out of date. Hovering over the flag will give LHD and MCE users more details regarding the flag.

# myCAvax – Known Issues - *Updated 3/10*



# Users Unable to Edit Certain Fields on the Distribution Shipments they Create

We will fix an issue where LHD users are unable to edit the "Lot Number" and "Lot Expiration Date" fields for Distribution Shipments that they created through Small Order Fulfillment

### **Updates to Default Navigation Bar**

The default navigation bar will be updated for LHD/Admin users to enhance visibility into the most relevant tabs. For example, you will find 'Vaccine Order Review' and 'Orders Fulfillment' as some of the first few options when in Admin view



✓ Fix: 4/7/2022

✓ Fix: 4/7/2022

✓ If you have customized your navigation bar, you will not lose the custom changes you made, but you may notice some new links added to the very bottom of the 'More' list. If you would like to revert your changes and receive the new custom default navigation, click the 'Pencil' icon next to the navigation bar and click 'Reset Navigation to Default'



# Wrap-up

Leslie Amani, CDPH



# Additional Support

Type of Support		Description	<b>Updated 12.29.21</b>	
	COVID-19 Provider Call Center	The COVID-19 Call Center for Providers and Local Health Departments is dedicated to medical provide their COVID-19 response, specifically addressing questions about State program requirements, enroll distribution, including the Vaccine Marketplace.		
/		Email: covidcallcenter@cdph.ca.gov		
		Phone: (833) 502-1245, Monday through Friday from 8AM–6PM		
	Enrollment Support	For Provider enrollment support, please contact myCAvax Clinic Operations at		
		Email: myCAvaxinfo@cdph.ca.gov		
	myCAvax Help Desk	Dedicated staff provide up-to-date information and technical support on the myCAvax system.		
		Email: myCAvax.HD@Accenture.com		
$\Box$		<ul> <li>Phone: (833)-502-1245, option 3, Monday through Friday 7AM–7PM, Saturday and Sunday 8AM-1I</li> </ul>	PM	
		For training opportunities: <a href="https://eziz.org/covid/education/">https://eziz.org/covid/education/</a>		
	My Turn Clinic Help Desk	For <b>onboarding support</b> (those in the process of onboarding): <a href="mailto:myturnonboarding@cdph.ca.gov">myturnonboarding@cdph.ca.gov</a>		
	my rain chine no p zeci.	For technical support with My Turn Clinic for COVID-19 and flu vaccines: MyTurn.Clinic.HD@Accent	ture.com or	
ر ا		(833) 502-1245, option 4: Monday through Friday 7AM-7PM, Saturday and Sunday 8AM-1PM.		
		For job aids, demos, and training opportunities: flu at <a href="https://eziz.org/covid/myturn/flu/">https://eziz.org/covid/myturn/flu/</a> and COVID at <a href="https://eziz.org/covid/myturn/flu/">https://eziz.org/covid/myturn/flu/</a> and COVID at <a href="https://eziz.org/covid/myturn/flu/">https://eziz.org/covid/myturn/flu/</a> and COVID at <a href="https://exiz.org/covid/myturn/flu/">https://eziz.org/covid/myturn/flu/</a> and COVID at <a href="https://exiz.org/covid/myturn/flu/">https://eziz.org/covid/myturn/flu/</a> and COVID at <a href="https://exiz.org/covid/myturn/flu/">https://eziz.org/covid/myturn/flu/</a> and COVID at <a href="https://exiz.org/covid/myturn/flu/">https://exiz.org/covid/myturn/flu/</a> and <a href="https://exiz.org/covid/myturn/flu/">https:/</a>	tps://eziz.org/covid/myturn/	
	Archived	For archived communications from the COVID-19 Provider Call Center about the California COVID-19	Vaccination Program	
$\dot{\Box}$	Communications	visit		
Ŧ		Website: EZIZ Archived Communications		



### Hear it? Clear It.

If you see or hear of any vaccine-related rumors within the communities you serve, share them with our Trust and Safety team via the CDPH Rumors Inbox.



### **Trust and Safety Team**

Our shared mission is to reduce COVID-19 vaccine hesitancy and increase vaccination across the State of California.



### **How You Can Help**

You are critical in our effort to provide Californians accurate and timely information around COVID-19 vaccination.



### Monitor What You See and Hear

Monitor online media and what you hear in your local communities for potential rumors and inaccurate information.

If found, report it to rumors@cdph.ca.gov

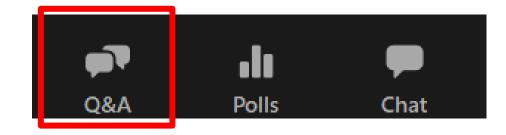
Contact



### Provider Office Hours Q&A

During today's session, please use the **Q&A panel** to ask your questions so our subject matter experts can respond directly.







# Thank you!



**Monday:** 

My Turn myCAvax
Zoom Link

Next session: Monday, March 21, at 12:00 PM

Friday:

Provider Office Hours
Zoom Link

Next session: Friday, March 25

Thank you to Provider Office Hours' Planning Team: Leslie Amani, Michael Fortunka, Rachel Jacobs, Hailey Ahmed, and Blanca Corona.

