

Online Registry Vaccine Management: Ordering and Reporting

NYC Department of Health & Mental Hygiene Bureau of Immunization February 2013





Online VFC ordering & management

Ordering publicly-funded vaccine online:

A simple <u>6-step</u> process

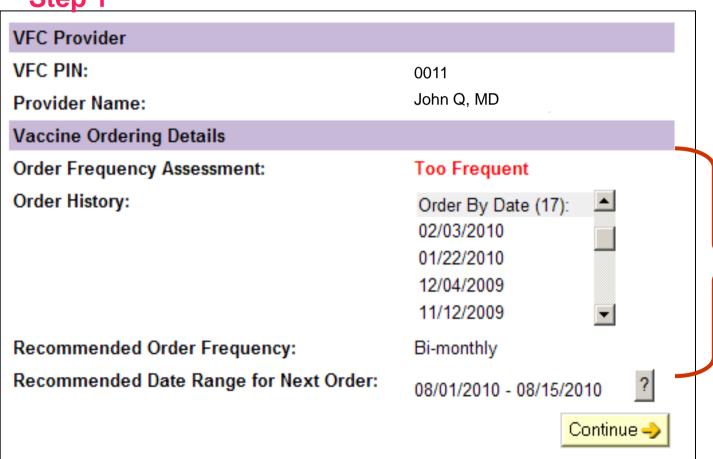
- 1. Review vaccine order history
- 2. Confirm, enter or update the following information:
 - Shipping and storage details
 - Refrigerator and freezer temperatures
 - Storage used for VFC vaccines
- Enter current VFC vaccine inventory
 Enter replenished vaccine inventory.
- 4. Enter VFC order quantities
- 5. Confirm order
- 6. Receive confirmation number



Review vaccine order history:



Step 1



- This is the 1st screen that will appear when a provider goes to place a VFC Vaccine Order.
- Providers can review 14 months of ordering information, see their recommended order frequency, and obtain the recommended date range for their next order.







Step 2

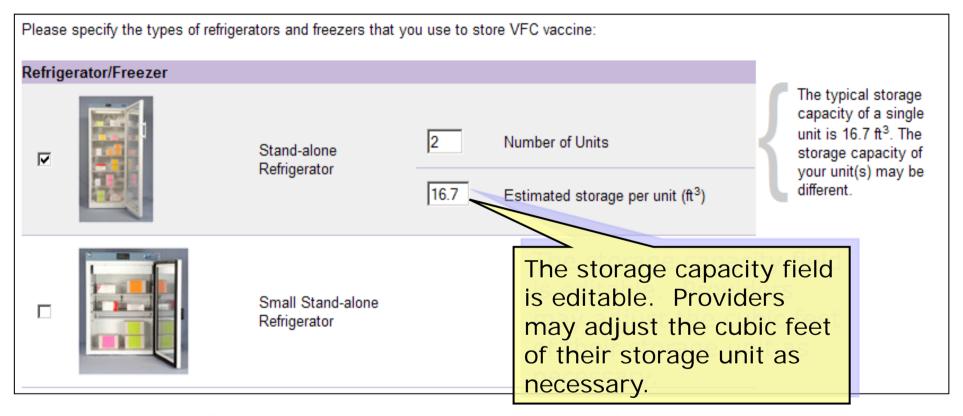
Shipping Information							
VFC PIN:	01897						
Provider Name:	John Q, MD						
VFC Primary Contact:	Mary Smith						
* Address:	777 Somewhere Street						
* City/State/ZIP:	New York		NY	99999			
* Phone/Ext:	(212) 555-5555	555					
* Fax:	(212) 555-5555						
* E-mail:	Marysmith@aol.com Confirmation of your VFC vaccine order will be sent to this email address.						
* Shipping Hours: M, T, TH, F; MTTH 930 TO 530, F 930 TO 430 Edit 😥							
* Required					Continue ->		

 On this screen, providers may confirm, enter or update their shipping information.



(Note, most of the information will be pre-populated.)

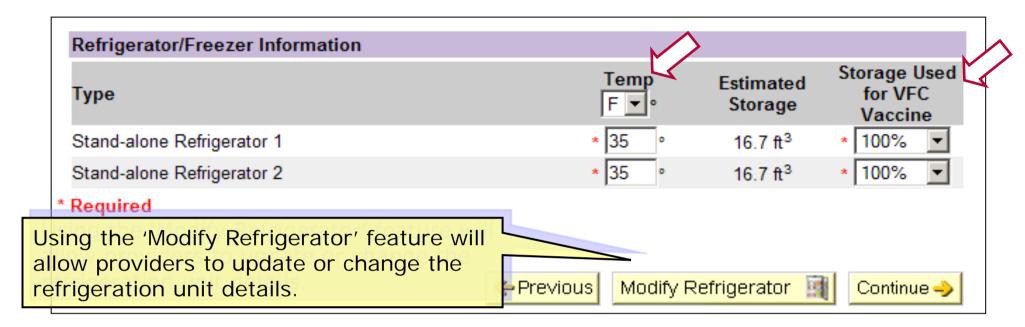
Enter storage details - refrigerator/freezer type & size:



- The screen above will appear once a provider clicks on "Continue" in Step 2.
- This section will allow the provider to enter or modify their refrigeration unit type.



Enter refrigerator/freezer temperature:

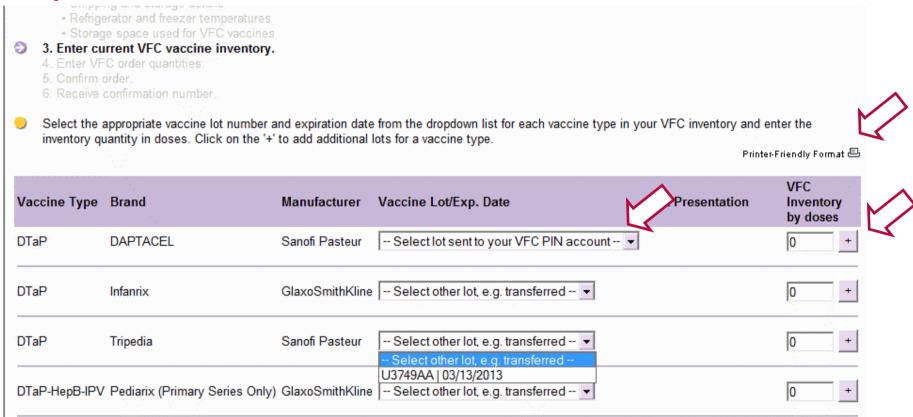


- Entering a refrigeration unit type will populate the above Refrigerator/Freezer Information box in Step 2 of the online ordering tool.
- The provider has the option of changing the temperature unit in the dropdown to either Fahrenheit or Celsius prior to inputting a temperature value.
 This will be the default unit next time a provider logs on.
- Providers will also be required to enter the percentage of space used to store VFC vaccine for each refrigerator/freezer unit selected.



Enter current VFC vaccine inventory:

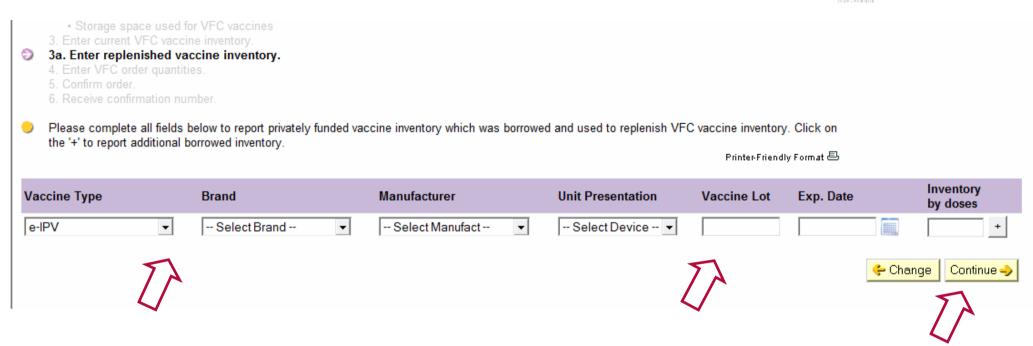
Step 3



- Select the appropriate vaccine lot number and expiration date from drop-down list.
- Enter inventory quantity in doses.
- On the upper right-hand corner of the display, click on the printer icon to print a copy of the vaccine inventory; use this while taking inventory in the office before entering data into the online tool.



Enter replenished vaccine inventory:



- Select vaccine type, brand, manufacturer and unit presentation from the drop-down lists for the replenished vaccine.
- Enter vaccine lot number, expiration date, and inventory quantity by dose for each vaccine.
- Select "Continue."



Enter VFC order quantities:



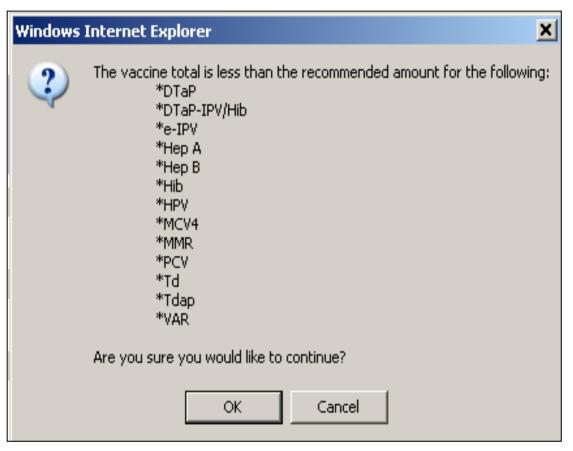
Step 4

Vaccine Type / Brand	Doses Per Package	Unit Presentation	VFC Inventory on Hand by Dose	VFC Order Quantity by Dose	VFC Order Subtotal by Dose	VFC Recommended Quantity by Dose	Quantity Evaluation
DTaP-IPV							
Kinrix (Booster Dose Only)	10	vial-single dose	0	0	0	0 ?	Order total okay
DTaP-IPV/Hib							
Pentacel	5	vial-single dose	0	0	0	30 ?	Order is less than recommend
e-IPV							
IPOL (Inactivated Polio)	10	vial-multidose	0	50	50	40 ?	Order exceeds recommended
Нер А							
Havrix	10	vial-single dose	0	0	0	2	0-4
GRAND TOTAL					50	680	

- Enter the requested order quantities for all VFC vaccines available.
- Notice the text and color in the "Quantity Evaluation" column can change depending on the numbers entered in the "Order Quantity by Dose's" field.



VFC order quantities feedback messages:



- If the vaccine total is less than the recommended amount, a message such as the one on the left will be displayed.
- Users will have the option to hit "OK" to continue, or they may hit "Cancel" and make appropriate changes to their order.

Confirm order:



Step 5

				Storage?
Vaccine Type	Doses Per Package	Unit Presentation	VFC Order Quantity by Dose	VFC Order Subtotal by Dose
DTaP				
Infanrix	10	(0.5mL) syringe	10	10
DTaP-IPV				
Kinrix (Booster Dose Only)	10	vial-single dose	20	20
ROTA				
Rotarix	10	vial-single dose	100	100
GRAND TOTAL				130
PF = Preservative Free Vaccine				
I certify that I understand and agre and will use VFC vaccine under th □ I Agree		ing to participation in the NYC Vaccines for Children (VFC) Program		
		Change Confirm		

• Providers must click "I Agree" to the disclosure on the bottom left of the screen in order to continue.



Storage capacity error:



Based on the information that you entered, your refrigerator/freezer may not have enough storage capacity to fit your inventory on hand and the vaccine that you are attempting to order. The table below includes an estimate of your vaccine storage space needs and storage capacity.

Storage Data (in cubic feet)		
	Refrigerator	Freezer
Total Storage Capacity	21.71	0.00
- Space currently occupied by inventory on hand	9.17	0.31
- Space that would be occupied by ordered vaccine	5.17	0.00
= Remaining space	7.37	-0.31

Please choose one of the following options:

- Review/correct the number and/or size of refrigerators/freezers
- Review/correct the percentage of refrigerator/freezer space reserved for VFC vaccine
- · Review/correct the current inventory
- Reduce the number of vaccine doses being ordered
- Continue anyway (Lunderstand that I have insufficient space for my order)

- If the order exceeds the available storage, a message will appear.
- In this case, the options are modifying:
 - the storage available;
 - the percent of storage reserved for VFC vaccine;
 - the VFC vaccine inventory or the actual order.
- It is possible to choose to continue despite the warning.



Receive confirmation number:



Step 6



This order was submitted by Mary Smith on 06/09/2010 at 3:24 PM. A copy of this order has been emailed to Marysmith@aol.com

Your facility's recommended ordering frequency is **Bi-monthly**. The recommended date for your next order is **08/01/2010** - **08/15/2010**.

Your order details are below. Please print this page for your records.

Printer-Friendly Format

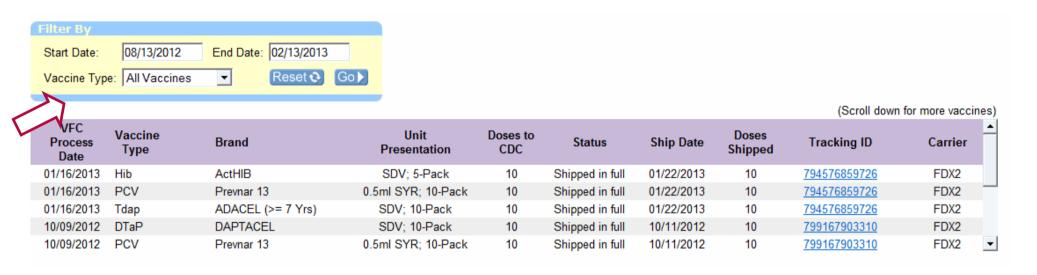
Please e-mail nycimmunize@health.nyc.gov with your CIR facility code and/or VFC PIN if you have questions.

- A confirmation number will be generated for all orders submitted.
- Details for the order processed will also be displayed on this screen, including shipping information, updated information, and order summary.
- A copy of the order will be emailed to the email address recorded in the system.



Vaccine order tracking:





- Orders can be tracked by going to the "Vaccine Order Tracking" tab within the VFC menu.
- The search can be filtered by using the "filter by" feature.

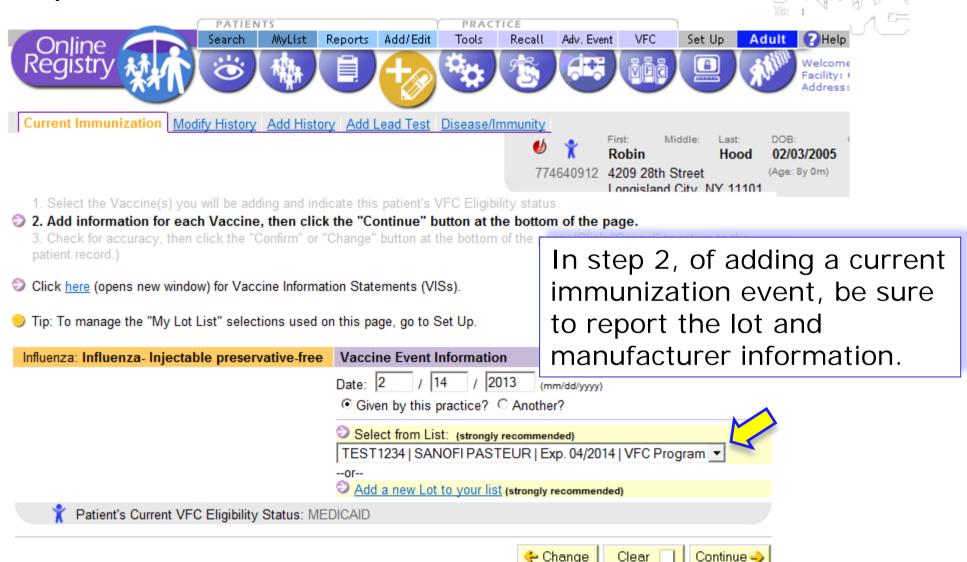




Reporting reminders:



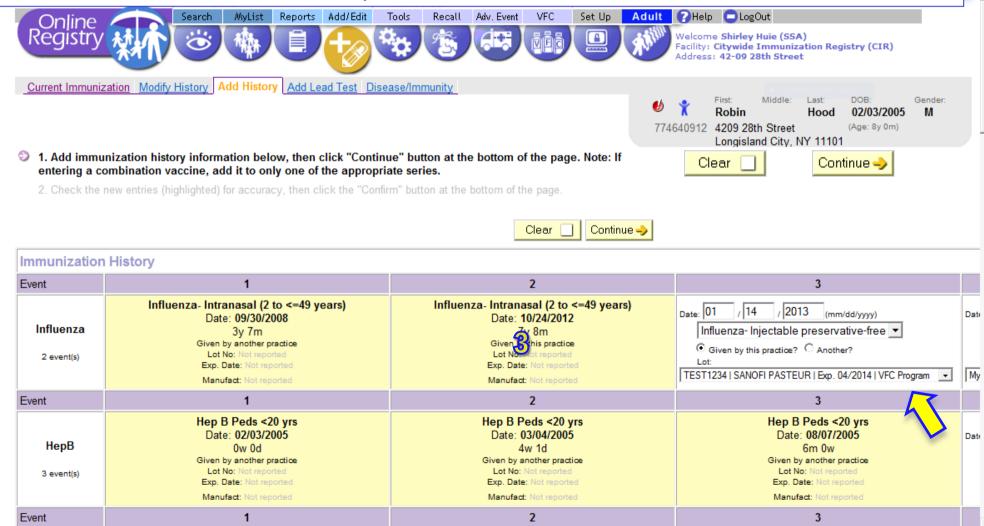
Report lot and manufacturer to vaccine events:





Report lot and manufacturer to vaccine history:

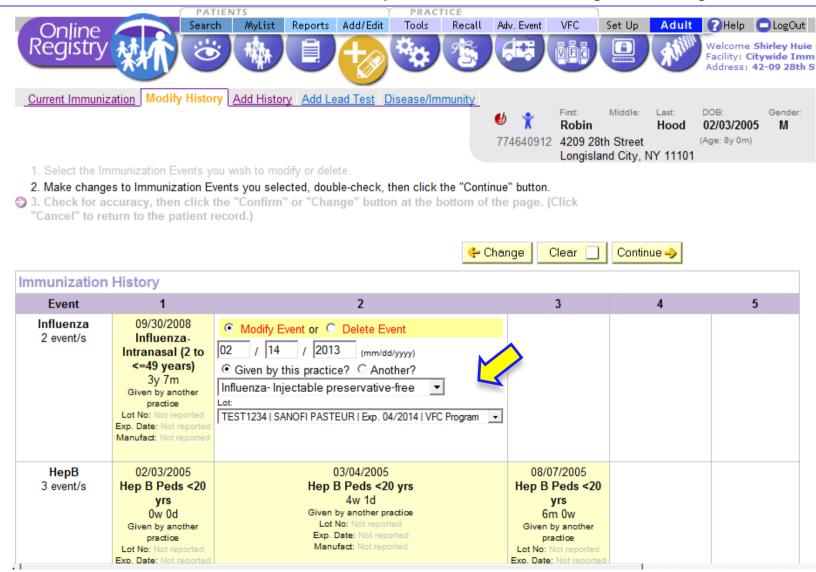
In step 1, of the Add History screen, you may now report the lot and manufacturer information, if needed. *Please use the Current Immunization screen to report current immunizations.*





Modify lot and manufacturer to vaccine events:

You now have the ability to modify the lot and manufacturer information of immunization event in step 2 of the Modify History screen.





Contact



If you have questions regarding the Citywide Immunization Registry (CIR) Online Registry vaccine management process, please email us at:

nycimmunize@health.nyc.gov

