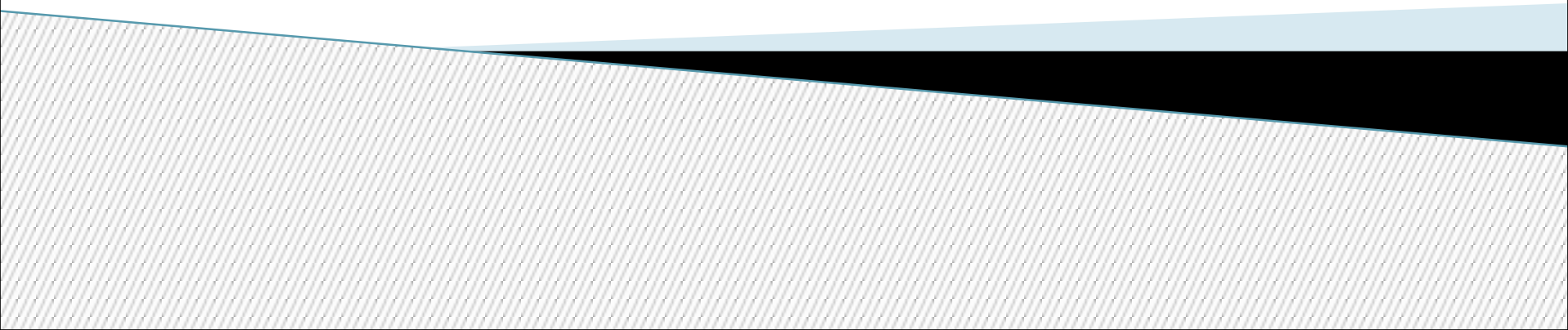


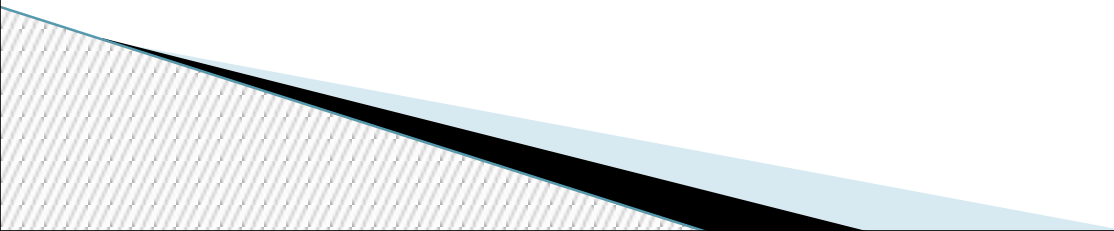
VFC/317 Inventory Separation

Current and Future Vaccine Ordering Requirements Overview

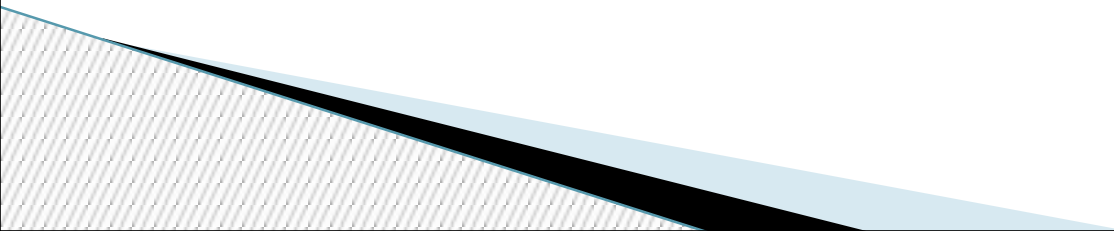
Maria Volk



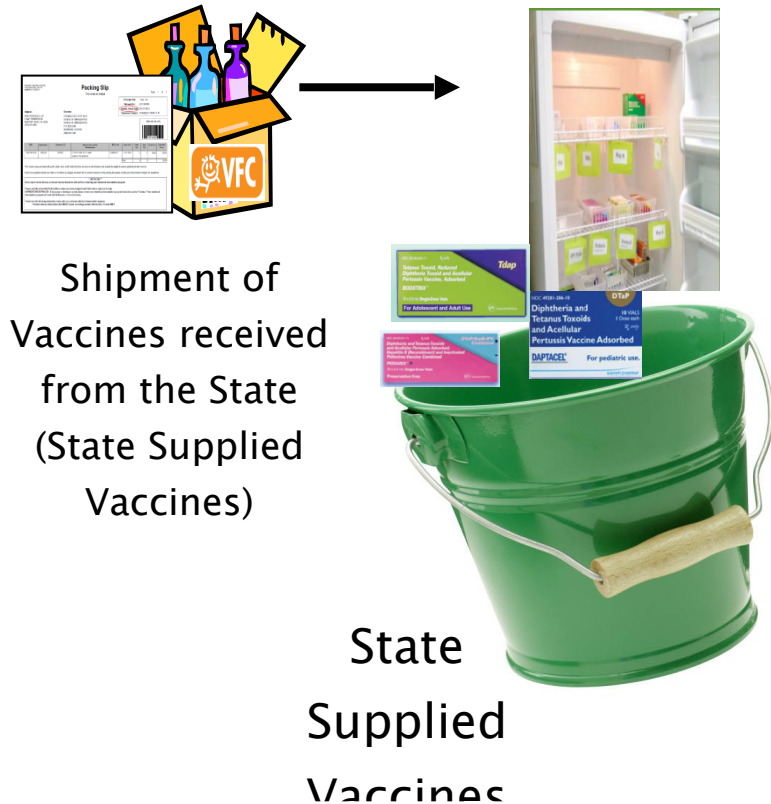
CURRENT: Vaccine Supplies for LHDs

- ▶ LHDs order vaccine through our VFC Program.
 - ▶ Vaccine they receive is funded through a combination of funding streams.
 - ▶ The vaccine is not shipped or stored separately by funding source. It is “state supplied” vaccine (VFC/317/state GF).
- 

Definitions

- ▶ VFC: Federal entitlement program for VFC eligible children 0–18.
 - ▶ 317: Federal vaccine for states to immunize non-VFC populations. Adults that are uninsured or underinsured in CA.
 - ▶ State: Purchased with State of CA general funds. Currently only influenza vaccine and Tdap are purchased. Do not have restrictions on who LHDs can immunize with these doses.
- 

Identity of a Vaccine Dose



Only until a vaccine dose is administered it becomes a VFC funded dose or a 317 funded dose (based on a patient meeting a set of eligibility



New Federal Vaccine Ordering Requirements

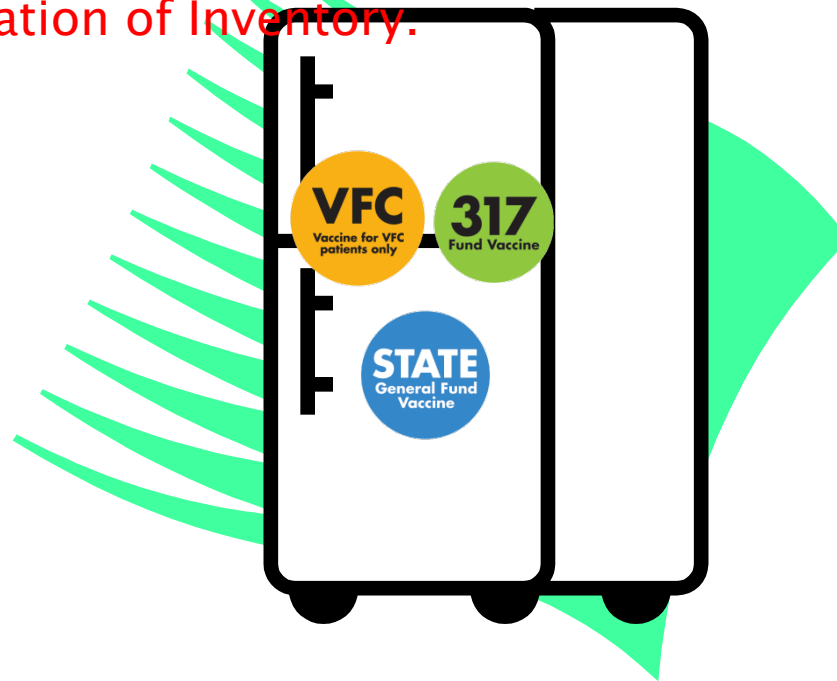
- ▶ CDC is implementing a number of significant operational changes related to vaccine ordering, inventory management, and overall provider participation requirements.
- ▶ Changes are necessary to maintain the integrity of the VFC Program, ensuring:
 - Vaccines used only for VFC eligible children
 - VFC vaccine funds are used to purchase vaccines for VFC-eligible children only
 - Vaccine inventory management practices are in place to clearly identify vaccines purchased with a number of funds (VFC, 317, State, Private)

Key Vaccine Ordering Requirements

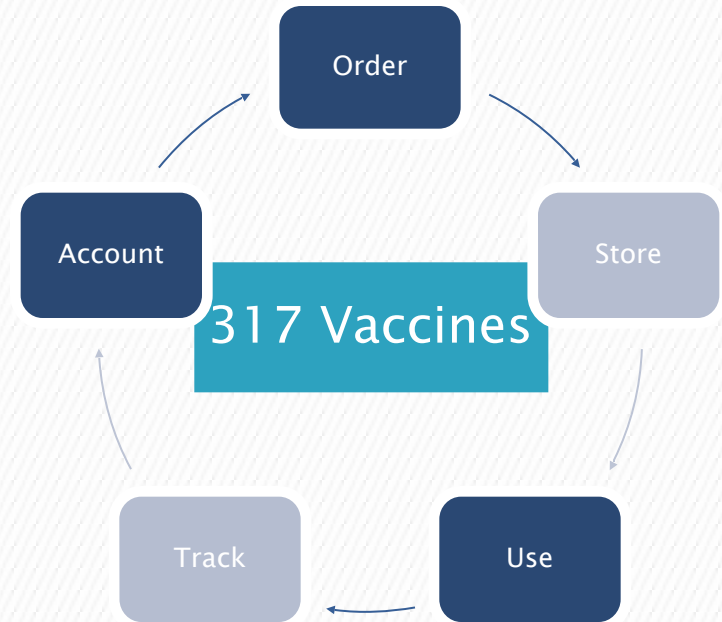
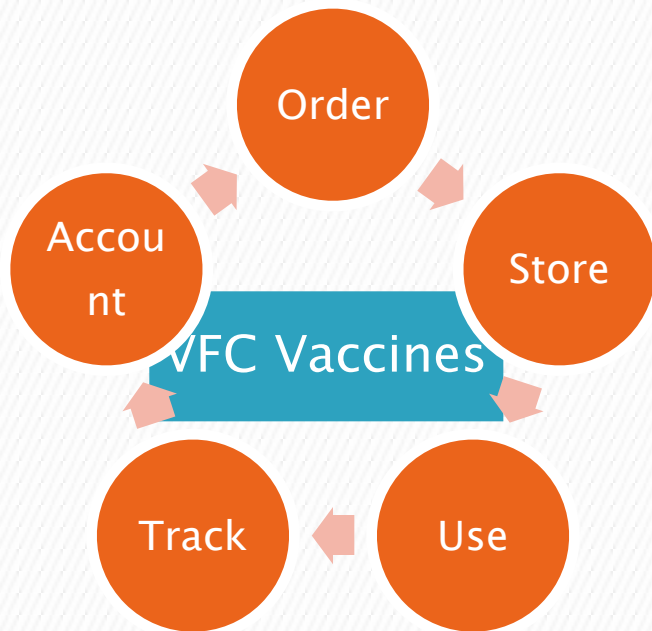
- ▶ ALL states must apply “fund types” to each vaccine order submitted to the program for fulfillment.
 - Initial phase (10/2/2013):
 - State to apply fund type (VFC, 317, and State) to all orders once submitted to the program. Applied formula will be based on estimates available at the program level.
 - Other than shipment packing slips, nothing changed for LHDs.
 - Second phase (August 2014):
 - Providers (LHDs and LHDs authorized sites) to submit vaccine orders by fund type.

Key Inventory Management Requirements

- ▶ All providers must maintain separate stocks of vaccines (by funding source): January 1, 2015–CDC Deadline, IZ Branch to implement August 1, 2014.
 - Clear identification of Inventory.



Effective August 1, 2014: New Separate Processes

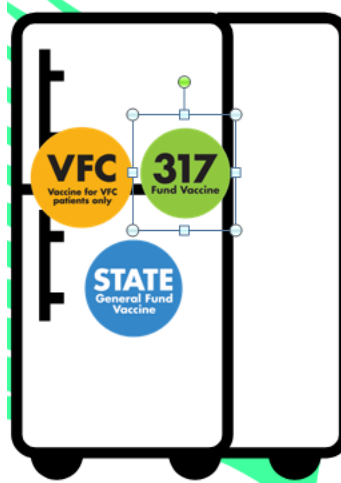


Identity of a Vaccine Dose



Shipment of
Vaccines received
from the State
(VFC, 317, State)

Vaccines received (VFC,
317, and/or State) are
labeled and stored in the
pre-designated vaccine
storage unit shelf/area



VFC and 317 Doses are kept
separately in inventory and
doses administered are
reported by VFC, 317 (19+)

Patient Screening



Patient
meets VFC
eligibility
criteria

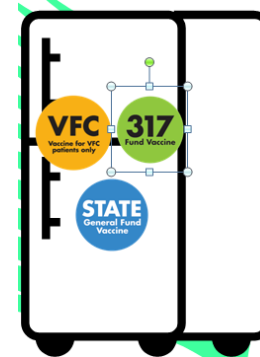


Pull from VFC
Inventory

Patient
meets 317
eligibility
criteria



Pull from 317
Inventory



CAIR Changes to Support Separation of Inventory

- ▶ Currently CAIR tracks inventory by whether or not it is state supplied (VFC/317).
- ▶ Significant programming changes needed to track inventory by fund source: private, VFC, 317, state.
- ▶ Plan for current inventory: convert state supplied inventory to VFC.
- ▶ Effective August 1, 2014
 - Demo'd at Coordinator's Meeting in May, feedback, final changes.
 - Allows us to have the changes implemented prior to flu season.

Online Ordering Changes to Support Separation of Inventory

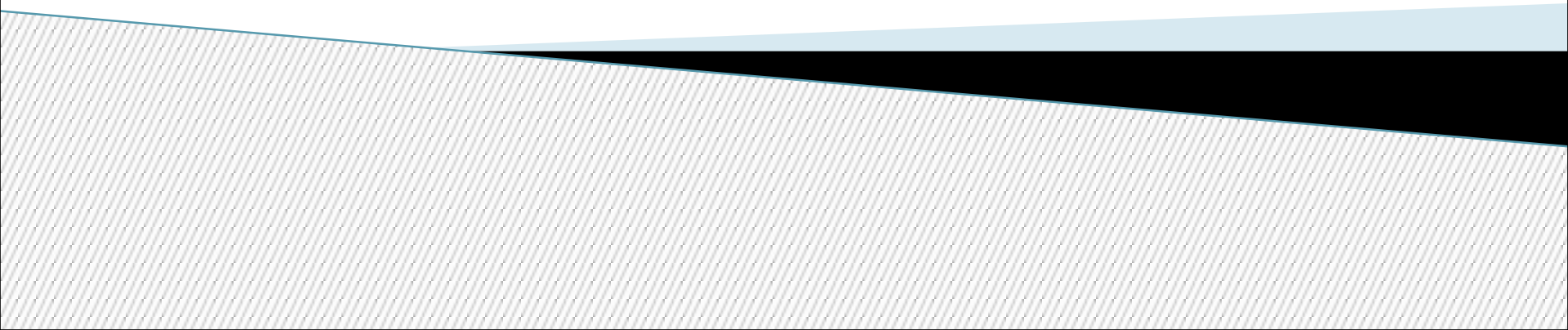
- ▶ Myvfcvaccines is being modified to accept separate VFC and 317 orders.
- ▶ Changes will only be visible to those providers that receive 317 vaccine.

State Supplied Vaccine Eligibility Guidelines

- ▶ Have reassessed eligibility guidelines.
- ▶ With underinsured shrinking, does it make sense to maintain separate 317 pediatric vaccines?
 - Overwhelming consensus from LHDs was that it does not.
 - New Eligibility Guidelines will be released indicating that underinsured children will no longer be eligible for 317 vaccine.

Vaccine Ordering

Mey Phu



Current Vaccine Ordering Procedure

Doses administered
are reported by
eligibility breakdown

Inventory is reported
as a whole, No
funding/eligibility
breakdown

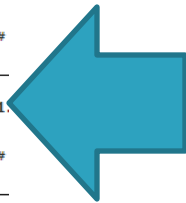
Doses requested—No
funding/eligibility
breakdown

Vaccines	Doses Administered Enter -0- for no doses	Vaccine Inventory (Doses On Hand) Enter -0- for no doses	New Vaccine Order
		<i>Refrigerated vaccines</i>	
Dtap	<div><div></div>VFC</div> <div><div></div>317 <= 18 years</div> <div><div></div>317 19+</div> <div>Total:</div>	<div>1. <div>--Choose vaccine--</div></div> <div><div></div><div></div><div></div><div></div><div></div></div> <div># of Doses Lot Number Expiration (mm/dd/yyyy)</div> <div>Add More</div>	<div><div>--Choose vaccine--</div></div> <div><div></div></div> <div>Doses Requested</div> <div>Add More</div>
Dtap_IPV	<div><div></div>VFC</div> <div><div></div>317 <= 18 years</div> <div><div></div>317 19+</div> <div>Total:</div>	<div>1. <div>--Choose vaccine--</div></div> <div><div></div><div></div><div></div><div></div><div></div></div> <div># of Doses Lot Number Expiration (mm/dd/yyyy)</div> <div>Add More</div>	<div><div>--Choose vaccine--</div></div> <div><div></div></div> <div>Doses Requested</div> <div>Add More</div>
Dtap_HepB_IPV	<div><div></div>VFC</div> <div><div></div>317 <= 18 years</div> <div><div></div>317 19+</div> <div>Total:</div>	<div>1. <div>--Choose vaccine--</div></div> <div><div></div><div></div><div></div><div></div><div></div></div> <div># of Doses Lot Number Expiration (mm/dd/yyyy)</div> <div>Add More</div>	<div>Pediarix Single dose syringes - 10 per box</div> <div><div></div></div> <div>Doses Requested</div>

Vaccine Order Form: LHD/HDAS

VFC Vaccine Order Form Baltimore MD.

Vaccines	Doses Administered Enter -0- for no doses	
DTaP	<input type="text"/> VFC <input type="text"/> 317 <= 18 years <input type="text"/> 317 19+ Total:	1. #
DTaP/IPV	<input type="text"/> VFC <input type="text"/> 317 <= 18 years <input type="text"/> 317 19+ Total:	1. #
DTaP/Hepatitis B/IPV	<input type="text"/> VFC <input type="text"/> 317 <= 18 years <input type="text"/> 317 19+ Total:	1. #
DTaP/IPV/Hib	<input type="text"/> VFC <input type="text"/> 317 <= 18 years <input type="text"/> 317 19+ Total:	1. #
Hepatitis A	<input type="text"/> VFC <input type="text"/> 317 <= 18 years <input type="text"/> 317 19+ Total:	1. #
Hepatitis B	<input type="text"/> VFC <input type="text"/> 317 <= 18 years <input type="text"/> 317 19+ Total:	1. #
Hepatitis B/Hib	<input type="text"/> VFC <input type="text"/> 317 <= 18 years <input type="text"/> 317 19+ Total:	1. #
Hib	<input type="text"/> VFC <input type="text"/> 317 <= 18 years <input type="text"/> 317 19+ Total:	1. #



State-supplied Vaccine Report										
Provider Id : docoffice						Doses Administered				# Doses Available as of today
Vaccine Code	Lot Number	Expiration Date	From: 01/01/2014		To: 03/17/2014		State General Funding	Total	3/17/2014 4:54:15 PM	
			VFC	317						
				<=18	19+					
Expired = Expired lots during date range.										
Archived = Archived lots during date range.										
Refrigerated Vaccines										
DTaP										
DTaP	eer	1/1/2016	1	0	0	0	1	10		
DTaP	12654	10/10/2016	4	0	0	0	4	3		
DTaP	02262013	1/1/2019	1	0	0	0	1	0		
DTaP Total :			6	0	0	0	6	13		
DTaP/IPV										
DTaP/IPV	ABC10012013	10/10/2019	0	0	0	0	0	10		
DTaP/IPV Total:			0	0	0	0	0	10		
DTaP/Hepatitis B/IPV										
DTaP/Hepatitis B/IPV	10022013LOT	12/12/2015	0	0	0	0	0	10		
DTaP/Hepatitis B/IPV Total:			0	0	0	0	0	10		
DTaP/IPV/Hib										
			0	0	0	0	0	0		
Hepatitis A										
			0	0	0	0	0	0		
Hepatitis B										
Hepatitis B	VFCLOT02132014	1/1/2015	0	0	0	0	0	10		
Hepatitis B Total :			0	0	0	0	0	10		
Hepatitis B/Hib										
			0	0	0	0	0	0		
Hib										
Hib	210VFCLOT	1/1/2015	1	0	0	0	1	10		
Hib	210-317LOT	1/1/2016	0	0	0	0	0	20		
Hib	210-SGF	1/1/2017	1	0	0	0	1	29		
Hib Total :			2	0	0	0	2	59		

New Vaccine Ordering Procedure

- ▶ 1 order submission process with 2 separate pages for VFC order and 317 order
 - Allow for ordering of VFC and 317 vaccines in the same process
- ▶ New order submission will consist of 3 steps:
 - Step 1 – Complete your VFC Order
 - VFC usage, inventory, & order
 - Preview VFC order information
 - Step 2 – Complete your 317 Order
 - 317 usage, inventory, & order
 - Preview 317 order information
 - Step 3 – order submission & e-mail order confirmation (breakdown of VFC order and order ID; and 317 vaccine order and order ID)

New Vaccine Order Form – VFC

Order History New Order New Return/Transfer Main Page Logout			
STEP 1 - VFC PEDIATRIC VACCINE ORDER FORM PIN 888888, Izzy the Bear, MD			
Bypass VFC Vaccines Order			
VFC Vaccines	VFC Doses Administered Enter -0- for no doses	VFC Vaccine Inventory (Doses On Hand) Enter -0- for no doses	New VFC Vaccine Order
Dtap	<input type="text"/> VFC	1. --Choose vaccine-- <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More	--Choose vaccine-- <input type="text"/> 0 VFC Doses Add More
Dtap_IPV	<input type="text"/> VFC	1. --Choose vaccine-- <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More	--Choose vaccine-- <input type="text"/> 0 VFC Doses Add More
Dtap_HepB_IPV	<input type="text"/> VFC	1. --Choose vaccine-- <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More	Pediarix Single dose syringes - 10 per box <input type="text"/> 0 VFC Doses
Dtap_IPV_Hib	<input type="text"/> VFC	1. --Choose vaccine-- <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More	Currently not available
HepA	<input type="text"/> VFC	1. --Choose vaccine-- <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More	--Choose vaccine-- <input type="text"/> 0 VFC Doses Add More
HepB	<input type="text"/> VFC	1. --Choose vaccine-- <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More	--Choose vaccine-- <input type="text"/> 0 VFC Doses Add More

VFC Order Preview

[New Order](#)[New Return/
Transfer](#)[Main Page](#)[Logout](#)

VFC Order Review Page

You must complete your order before 9:19PM on 05-13-2014

Delivery Information

Name: INYO COUNTY HEALTH & HUMAN SERVICES

Address: 207 A WEST SOUTH ST., BISHOP, CA 93514

Contact: MELISSA BEST-BAKER **Phone:** (760) 873-7868

Official practice E-mail: healthofficer@inyocounty.us

Order confirmation E-mail: mbestbaker@inyocounty.us

If your delivery information is incorrect, please **Update It**

If information is correct, click on the **Submit Your Order** button to transmit your order to VFC.

Vaccines	Doses Administered	Vaccine Inventory (Doses On Hand)				New VFC Vaccine Ordered	
		Number of doses on hand	Vaccine Type	Lot Number	Expiration Date	Vaccine	Doses Requested
Dtap	5	10	Infanrix Single dose vials	052584643	01-01-2015	Infanrix Single dose vials	20
Dtap_IPV	2	1	Kinrix Single dose vials	0252455	01-01-2016	Kinrix Single dose vials	20
Dtap_HepB_IPV	30	10	Pediarix Single dose syringes	025445565	02-02-2016	Pediarix Single dose syringes	30
Dtap_IPV_Hib	0	0			--		0
HepA	20	2	Havrix Single dose vials	0255405	01-01-2015	Havrix Single dose vials	20
HepB	20	20	ENGRIX B Single dose vials	02215520202	02-02-2016	ENGRIX B Single dose vials	
HepB_Hib	0	0			--		

[Go to 317
Order Form](#)

New Vaccine Order Form – 317

STEP 2 - 317 ADULT VACCINE ORDER FORM

~~PIN 888888, Izzy the Bear, MD~~

You must complete your order before 10:31PM on 07-15-2014

[Bypass 317 Vaccines Order](#)

317 Vaccines	317 Doses Administered Enter -0- for no doses	317 Vaccine Inventory (Doses On Hand) Enter -0- for no doses	New 317 Vaccine Order
Refrigerated vaccines			
HepB	<input type="text"/> 317	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	<input type="text" value="--Choose vaccine--"/> <input type="text" value="0"/> Add More ↓
IPV	<input type="text"/> 317	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	IPOP 10 Dose Vial <input type="text" value="0"/> Add More ↓
Tdap	<input type="text"/> 317	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	<input type="text" value="--Choose vaccine--"/> <input type="text" value="0"/> Add More ↓
317 Vaccines Stored in the Freezer			
MMR	<input type="text"/> 317	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	<input type="text" value="--Choose vaccine--"/> <input type="text" value="0"/> Add More ↓
*** Special Order Vaccines *** <i>The following vaccines are not routinely recommended vaccines and are only intended for certain high-risk patients. For additional information, please refer to communications posted on eziz.org</i>			
Td	<input type="text"/> 317	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	<input type="text" value="--Choose vaccine--"/> <input type="text" value="0"/> Add More ↓

317 Order Preview

[New Order](#)[New Return/
Transfer](#)[Main Page](#)[Logout](#)

317 Order Review Page

You must complete your order before 9:19PM on 05-13-2014

Delivery Information

Name: INYO COUNTY HEALTH & HUMAN SERVICES

Address: 207 A WEST SOUTH ST., BISHOP, CA 93514

Contact: MELISSA BEST-BAKER **Phone:** (760) 873-7868

Official practice E-mail: healthofficer@inyocounty.us

Order confirmation E-mail: mbestbaker@inyocounty.us

If your delivery information is incorrect, please **Update It**

If information is correct, click on the **Submit Your Order** button to transmit your order to VFC.

Vaccines	Doses Administered	Vaccine Inventory (Doses On Hand)				New 317 Vaccine Ordered	
		Number of doses on hand	Vaccine Type	Lot Number	Expiration Date	Vaccine	Doses Requested
HepA	2	8	Havrix Single dose vials	02020202	01-20-2015	Havrix Single dose vials	20
HepB	3	7	ENGRIX B Single dose vials	025784415	05-05-2015	ENGRIX B Single dose vials	10
HPV	10	10	Gardasil Single dose vials	55451225	02-02-2015	Gardasil Single dose vials	10
IPV	0	0			--		0

Order Confirmation

Vaccine Order Confirmation Page for PIN

Thank you for submitting your order. Your order is currently pending.
An e-mail confirmation has been sent to the Order Confirmation E-mail specified by you.

Delivery Information

Name: SHASTA COUNTY HEALTH DEPARTMENT
Address: 2650 BRESLAUER WAY, REDDING, CA 96001
Contact: SUE HOLLANDER, RN Phone: (530) 229-8463
Official practice E-mail: adeckert@co.shasta.ca.us
Order confirmation E-mail: sholderman@co.shasta.ca.us

You cannot place another order until the VFC Program has approved this pending VFC Office at 1-877-243-8832.

VFC vaccine order submitted on 05-13-2014

VFC Vaccines	VFC Doses Administered	VFC Vaccine Inventory (Doses On Hand)			
		Number of Doses on Hand	Vaccine Type	Lot Number	Expiration Date
DTaP	0	No inventory reported			
DTaP/IPV	0	No inventory reported			
DTaP/Hepatitis B/IPV	0	No inventory reported			
DTaP/IPV/Hib	0	No inventory reported			
Hepatitis A	20	No inventory reported			
Hepatitis B	0	No inventory reported			
Hepatitis B/Hib	0	No inventory reported			
Hib	0	No inventory reported			
HPV	0	No inventory reported			
IPV	0	No inventory reported			
Meningococcal Conjugate	0	No inventory reported			
Pneumococcal Conjugate	0	No inventory reported			
Rotavirus	0	No inventory reported			
Tdap	0	No inventory reported			
Varicella	0	No inventory reported			
MHR	20	No inventory reported			
MHRV	0	No inventory reported			
Td	0	No inventory reported			
Meningococcal/Hib Conjugate	0	No inventory reported			
Pneumococcal Polysaccharide	0	No inventory reported			

317 vaccine order submitted on 05-13-2014

317 Vaccines	317 Doses Administered	317 Vaccine Inventory (Doses On Hand)			
		Number of Doses on Hand	Vaccine Type	Lot Number	Expiration Date
Hepatitis A	2	No inventory reported			
Hepatitis B	0	No inventory reported			
HPV	5	No inventory reported			
IPV	0	No inventory reported			
Meningococcal Conjugate	0	No inventory reported			
Tdap	5	No inventory reported			
Varicella	0	No inventory reported			
MHR	0	No inventory reported			
Td	0	No inventory reported			

VFC vaccine order submitted on 05-13-2014

VFC Vaccines	VFC Doses Administered	VFC Vaccine Inventory (Doses On Hand)				VFC Vaccine Order	
		Number of Doses on Hand	Vaccine Type	Lot Number	Expiration Date	Vaccine	Doses Requested
DTaP	0	No inventory reported					
DTaP/IPV	0	No inventory reported					
DTaP/Hepatitis B/IPV	0	No inventory reported					
DTaP/IPV/Hib	0	No inventory reported					
Hepatitis A	20	No inventory reported				(Havrix Single dose syringes - 10 per box)	- 50 (Original Request - 50)
Hepatitis B	0	No inventory reported					

317 vaccine order submitted on 05-13-2014

317 Vaccines	317 Doses Administered	317 Vaccine Inventory (Doses On Hand)				317 Vaccine Order	
		Number of Doses on Hand	Vaccine Type	Lot Number	Expiration Date	Vaccine	Doses Requested
Hepatitis A	2	No inventory reported				(VAQTA Single dose vials - 10 per box)	- 10 (Original Request - 10)
Hepatitis B	0	No inventory reported					
HPV	5	No inventory reported				(Gardasil Single dose vials - 10 per box)	- 10 (Original Request - 10)
IPV	0	No inventory reported					

Print This Page

Main Page

Ordering 317 Vaccines

- ▶ Orders for 317 vaccines will be placed at the same frequency as VFC orders
- ▶ Order can be submitted for only VFC vaccines if no 317 vaccines are needed
 - 317 Inventory and 317 Doses Administered will be required
- ▶ In the event of disease outbreak
 - Ability to bypass VFC ordering and VFC inventory reporting

Bypassing VFC Ordering

[Order History](#)[New Order](#)[New Return/
Transfer](#)[Main Page](#)[Logout](#)

STEP 1 - VFC PEDIATRIC VACCINE ORDER FORM

PIN 888888, Izzy the Bear, MD

[Bypass VFC Vaccines Order](#)

VFC Vaccines	VFC Doses Administered Enter -0- for no doses	VFC Vaccine Inventory (Doses On Hand) Enter -0- for no doses	New VFC Vaccine Order
Refrigerated vaccines			
Dtap	<input type="text"/> VFC	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	<input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> VFC Doses Add More ↓
Dtap_IPV	<input type="text"/> VFC	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	<input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> VFC Doses Add More ↓
Dtap_HepB_IPV	<input type="text"/> VFC	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	Pediarix Single dose syringes - 10 per box <input type="text"/> <input type="text"/> VFC Doses
Dtap_IPV_Hib	<input type="text"/> VFC	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	Currently not available
HepA	<input type="text"/> VFC	1. <input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> # of Doses Lot Number Expiration (mm/dd/yyyy) Add More ↓	<input type="text" value="--Choose vaccine--"/> <input type="text"/> <input type="text"/> VFC Doses

Order Accountability and Approvals

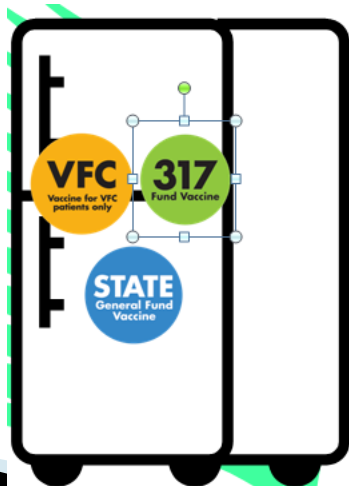
- ▶ VFC and 317 vaccine orders are processed individually:
 - Received individually at the State
 - Reviewed individually
 - Approved/denied individually
- ▶ Orders that need modifications (i.e. accountability or ordered amounts) will be sent back separately
 - VFC, 317, or Both
 - Modify and re-submit orders according to normal procedure

Vaccine Shipments



Ordered vaccines will arrive in
one shipment.

Vaccine funding will be identified
in the shipment packing slip



Vaccines received (VFC,
317, and/or State) are
labeled and stored in the
pre-designated vaccine
storage unit shelf/area

McKesson Specialty Care Dist.
4100 Quest Way
Memphis, TN 38115

Ship-to:
CORSICANA NAVARRO CO PHD
618 N MAIN
CORSICANA, TX 75110
(903) 874-6711

Awarde
TEXAS I
IMMUNIZ
1100 WE
AUSTIN,
(512) 451

VFC Doses	317 Doses	State Doses
25	20	5

Page 1 of 2

TXA030003
201186744
09/24/2013
EMILY CARROLL

Internal use only

201186744

NDC	Customer P.O.	Material Description Manufacturer	MFR Lot#	Exp. Date	VFC Doses	317 Doses	State Doses	CHIP Doses	Order Qty	Ship Qty	Unit Price	Extended Price
49281-0400-15	0503965322	TDAP, SYR; 5-pack SANOFI PASTEUR INC	U3049AA	12/30/2014	25	20	5	0	50	50	\$30.41	\$1,520.50
58160-0820-11	0503965322	HEP B (PED); SDV; 10-pack GLAXO SMITHKLINE	AFLUA239CA	12/30/2014					50	50		
58160-0820-11	0503965322	HEP B (PED); SDV; 10-pack GLAXO SMITHKLINE	CCB060283	12/31/2014					50	50		
					40	30	15	15	100	100	\$10.93	\$1,093.00
Total									250	250		\$2,613.50

This vaccine was purchased with public (state, local, and/or federal) funds and may be administered only to patients eligible to receive publicly-funded vaccine.

If you have questions about your order, or to retrieve a pedigree document for Rx product received on this packing list, please contact your Immunization Program for assistance.

Other Changes

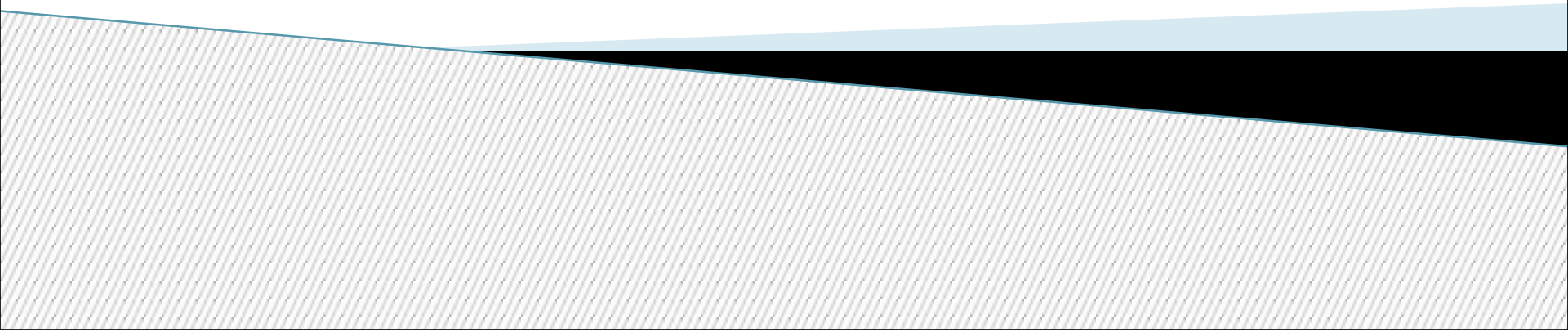
- ▶ Returning and Transferring of Vaccines
 - Will have to be reported by 317 or VFC
- ▶ Ordering and accounting for vaccines will not be on routine 317 vaccine policy for disease outbreak response

CAIR DEMO

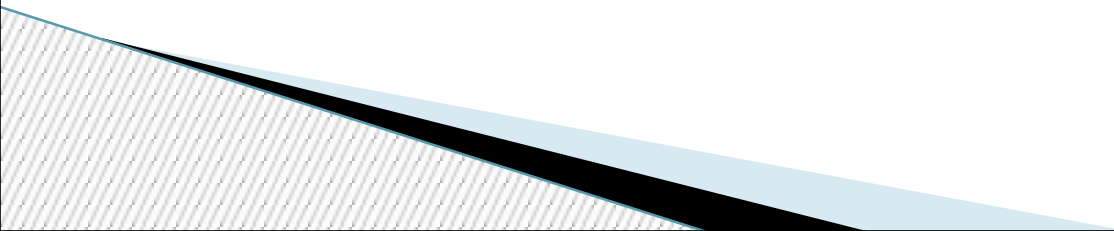
- ▶ Robyn Davis

Preparations for the Change

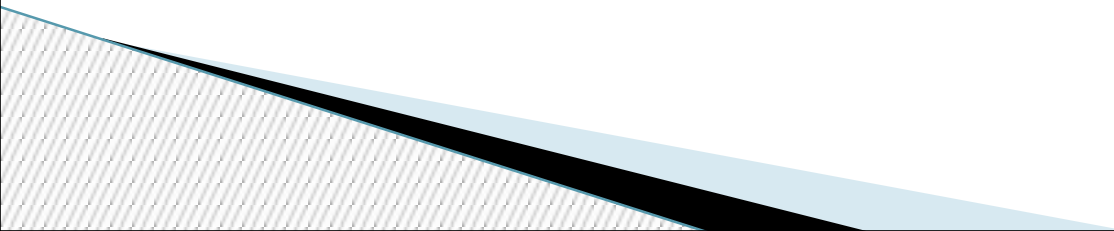
Claudia Aguiluz



Preparations for the Change

- ▶ Inventory management
 - ▶ Vaccine Eligibility Guidelines
 - ▶ Vaccine ordering and receiving
 - ▶ Vaccine usage and inventory tracking (vaccine accountability)
 - ▶ Returns/Transfers
- 

Preparations for the Change

- ▶ Train and communicate changes with key clinic staff
 - ▶ Vaccine storage unit re-organization
 - ▶ Review new Eligibility Guidelines for State Supplied Vaccines
 - ▶ Order 317 vaccines
 - ▶ Enter vaccine shipment info in CAIR
 - ▶ Manually convert pre-existing supply of SGF vaccines (if applicable)
- 

Inventory Management

- ▶ Assess vaccine storage unit space and determine best way to store and inventory vaccines
 - By product, i.e., Tdap
 - VFC Tdap
 - 317 Tdap Pediatric
 - State Tdap
 - Private Tdap
 - By funding
 - VFC vaccines
 - 317 vaccines
 - State vaccines
 - Private vaccines

1 Identify vaccine funding types

There are generally 4 types of public funding:

- VFC
 - 317
 - State
 - CHIP
- } Other Public

The image shows a 'Packing Slip' form with various fields for vaccine information. A red box highlights a specific section, and a red arrow points from this box to a table that categorizes vaccine funding types.

VFC Doses	317 Doses	State Doses	CHIP Doses
25	20	5	0

Obtain Supply of Vaccine Stickers



Inventory Management: Getting your storage units ready

- ▶ Label and organize vaccine storage unit shelves and current vaccine stock according to initial assessment

STATE
General Fund
Vaccine



VFC
Vaccine for VFC
patients only



VFC
Vaccine for VFC
patients only



317
Fund Vaccine

Review Eligibility Guidelines

VACCINE ELIGIBILITY GUIDELINES | IMMUNIZATION BRANCH
For Health Departments and CDPH Approved Health Department Authorized Sites, *Effective 5/21/2014 to 9/30/2014*

	VFC Eligible Children (Medi-Cal, Uninsured, American Indian & Alaskan Native)	Underinsured Children (ONLY for ACIP recommended vaccine not covered by insurance)	Uninsured & Underinsured Adults (ONLY for ACIP recommended vaccine not covered by insurance)	Insured Children & Adults ²
Vaccine	Birth Through 18 Years of Age	Birth Through 18 Years of Age	19 Years of Age and Older	All Ages
	VFC	317	317	317
DTaP/DT	✓	✓	✗	✗
Hepatitis A	✓	✓	✗	✗
Hepatitis B	✓	✓	✓ ONLY if they are a household or sexual contact of HbsAg+ pregnant woman	✗
Hib	✓	✓	✗	✗
HPV	✓	✓	✗	✗
Influenza	✓	✓ Per CDPH Influenza Guidelines ¹	✓ Per CDPH Influenza Guidelines ¹	✓ Per CDPH Influenza Guidelines ¹
Meningococcal Conjugate	✓	✓	✓ ONLY HIV-infected MSM; or MSM, regardless of HIV status, who regularly have close or intimate contact with multiple partners	✗
MMR	✓	✓	✓ 1st Dose 2nd Dose ONLY if they are college/ university students or health care workers AND were born after 1956	✗
Pneumococcal Conjugate	✓	✓	✗	✗
Polio (IPV)	✓	✓	✓ ONLY for ACIP recommended high risk situations	✗
Rotavirus	✓	✓	✗	✗
Td	✓	✓	✓ ONLY when Tdap is not indicated	✗
Tdap	✓	✓	✓ 19 years of age and older	✗
Varicella	✓	✓	✗	✗

¹Influenza vaccine is funded by 317 and State funds.

²317 vaccine can be provided to insured children and adults in outbreak situations only when the local Health Officer, in consultation with CDPH, decides that vaccination is indicated as part of outbreak control.

• **Fully insured children and adults are not eligible to receive 317 vaccine. Adults enrolled in Medi-Cal/Medi-Cal managed care plans are considered fully insured.**

• Health Departments and Health Department Authorized Sites may immunize VFC eligible and underinsured children.

• 317 vaccine may not be used in travel clinic settings.

CALIFORNIA DEPARTMENT OF PUBLIC HEALTH, IMMUNIZATION BRANCH

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IMM-1142 (5/2014)

- ▶ Pediatric Vaccines
 - VFC ONLY
 - All ACIP recommended vaccines
- ▶ Adult Vaccines
 - 317 mostly (few SGF)
 - Hep B
 - IPV
 - Meningococcal Conjugate
 - MMR
 - Td
 - Tdap (317 and state)
 - Flu (state)

Guidelines

Vaccine Source

Order 317 Vaccines

- ▶ Order 317 vaccines according to Eligibility Table
 - Refer to previous vaccine usage information to place 317 vaccine order
 - Place 317 vaccine order Friday August 1, 2014
- ▶ Log received vaccines in CAIR using appropriate funding codes (load inventory in CAIR)
- ▶ Archive old lots in CAIR

Communication and Training

- ▶ Communicate new vaccine management changes to key staff to ensure:
 - Vaccines are stored in corresponding areas
 - Vaccines to be administered are grabbed from the correct supply
 - Vaccines are administered following the correct eligibility
 - Vaccine doses are documented and tracked appropriately
 - Expired, spoiled vaccines are labeled and returned using correct codes

Preparation for the Change

- ▶ Review guidance for converting existing stock to 317/state for limited situations
 - State Tdap will have to be converted to state
 - Remaining Hep A stock from Costco outbreak will have to be converted to 317.
 - In case of emergency, stock could be converted to 317 if new order hasn't been received and a patient needs a dose of 317.

Questions and Answers

