

# NEXTGEN IMMUNIZATIONS DEMONSTRATION

This demonstration reviews some of the Immunization workflow in NextGen. Details of will likely vary somewhat depending on practice policy & clinic layout, though this should give you a good idea of NextGen functionality.

This has been prepared with EHR 5.8 & KBM 8.3. Subsequent updates may display cosmetic & functional changes.

Use the keyboard or mouse to pause, review, & resume as necessary.

# Introduction

There is a lot of variation in immunization workflow. Sometimes orders may be initiated by providers; sometimes they may be initiated by nursing staff in response to a provider's request or office standing order. Either way, they are usually completed by the nurses.

# Introduction

Some offices heavily use the Alabama ImmPRINT system, while others less so. Currently NextGen is not interfacing with ImmPRINT, though we hope we will at least be able to transmit the vaccines we administer in NextGen to ImmPRINT in the coming months.

The EHR will keep you informed of changes as they occur.



The Navigation Bar will also provide access to immunizations.

06/27/2014 01:43 PM : "USA Intake 836" x

Navigation

- Intake
- History
- Home Page
- SOAP
- Finalize
- Check Out
- Order Management
- Orders/Plan
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- Anticoagulation
- Procedures
- Tobacco Cessation
- Tuberculin Skin Test
- Nutrition
- Chart Abstraction
- Demographics
- Document Library
- Immunizations
- Patient Comment
- Provider Test Action
- Vital Signs

TOB HTN DM CAD

Visit Type ▾ Office Visit

Histories SOAP Finalize Checkout

Immunizations | Peds Immunizations | Assessment | Procedures | Order Management | Document Library

Panel Control: Toggle Cycle

Historian:

Historical information entered this encounter Health Promotion Plan | History | Graph

MI	Wt kg	Ht cm	BP	Pulse	Resp	TempF	TempC	O-sat	Wt%	Ht%	Pain Level	Comments
7.15	16.400							78	55			

Preview Offline

Add Edit Remove

Other places will have immunizations links as well, such as this spot on the Intake Tab.

The screenshot displays the NextGen EHR interface for patient Ipitania Quagmire. The top navigation bar includes 'File', 'Edit', 'Default', 'View', 'Tools', 'Admin', 'Utilities', and 'Window'. The patient header shows 'Ipitania Quagmire (F)', 'DOB: 01/03/2011 (3 years)', 'Weight: 36.16 lb (16.40 Kg)', 'Allergies: (1)', 'Problems: (1)', 'Diagnoses: (4)', and 'Medications: (1)'. The 'Orders' section is active, showing a table of completed orders. A green arrow points from the top text box to the 'Immunizations' link in the 'Orders' section. Another green arrow points from the bottom text box to the 'Immunizations' icon in the 'Review of Systems' panel.

	Status	Ordered	Order	Timeframe	Comments
View of All Orders	completed	06/15/2014	Spirometry		
Labs	completed	05/23/2014	Age appropriate anticipatory guidance		
Diagnostics			discussed (3 years)		
Office Services	completed	05/23/2014	Age appropriate diet discussed (3 years)		
View Immunizations Due	completed	05/23/2014	Age appropriate safety discussed (3 years)		
Procedures					
Referrals					

Review of Systems: Constitutional, HEENT, Respiratory, Cardiovascular, Vascular, Gastrointestinal, Genitourinary, Reproductive, Metabolic | Endocrine, Neuro | Psychiatric

The Order Module is yet another way to begin immunization workflow.

You can also access vaccinations by clicking the Immunizations bullet at the top of the Order Management template.

07/14/2014 12:00 AM : "\*\*USA Intake 836" 07/14/2014 12:00 AM : "Order Management" x

Specialty ▾ Family Practice Visit Type ▾ Office Visit

TOB HTN DM CAD

Navigation

Intake Histories SOAP Finalize Checkout

Care Guidelines | Global Days

Panel Control: Toggle Cycle

### Order Management

All Orders  Diagnostics  Lab Orders  Office Services  Procedures  Referrals  Other Orders  Immunizations

*(Immunizations shown separately; select radio button to show.)*

Include all orders in document

(Single click on order to manage detail or to print referral. Double click to view order detail.)

Status	Ordered	Completed	Order	Interpretation	Report
completed	06/15/2014	06/15/2014	Spirometry	see detail	See scanned results & MD's interpretation.
completed	05/23/2014	05/23/2014	Age appropriate safety discussed (3 years)		
completed	05/23/2014	05/23/2014	Age appropriate diet discussed (3 years)		
completed	05/23/2014	05/23/2014	Age appropriate anticipatory guidance discussed (3 years)		

◀ ▶



Pediatric

Adult

Alert:  Detail document Reviewed, no changes Reviewed, updated Last updated/detailed doc:        Show Ages Given  Show Chronological Administered Only(0)  Pending Only(0) 

Immunization	Status
DTaP	Past Due
HEP A	Past Due
HEP B	Past Due
HIB	Past Due
MMR	Past Due
PNEUMOCOCCAL	Past Due
POLIO	Past Due
ROTAVIRUS	Past Due
VARICELLA	Past Due

The **Immunization - Pediatric** template opens. Notice that the adult version of the template is also available in the other tab. This is handy, since you often have to move back & forth between the two.

Chart Recommendation

Notice there are 2 tabs; here we're on **Chart**.

Since no vaccinations have been entered in NextGen, everything shows as due.

Immunization Record

There are a number of resources available. Click **Web Links** for some of these. Notice that catch-up & travel vaccination schedules are available.

06/27/2014 01:43 PM: \*\*U

Alert:

Home icon

New Order... Refresh Print Fax... Historical... Exclusions... Web Links

Show Ages Given  Show Chronological

Registered Only(0)  Pending Only(0) Filters

Immunization	Status
DTaP	Past Due
HEP A	Past Due
HEP B	Past Due
HIB	Past Due
MMR	Past Due
PNEUMOCOCCUS	Past Due
POLIO	Past Due
ROTAVIRUS	Past Due
VARICELLA	Past Due

Web Links

- VAERS
- Travel Schedule
- Catch Up
- Adult Immunization Schedule

Others are available through the **Web** button.

Chart Recommendation

Immunization Links

- CDC Immunization and Catch-up Schedule
- Immunize.org Multi Language VISs
- CDC Smallpox Pre-Vaccination Info Packet
- Vaccine Adverse Event Reporting (PDF)
- Vaccine Adverse Event Reporting (Online)

Close

Web Resources

Pediatric

Adult



Alert:

Detail document  Reviewed, no changes  Reviewed, updated

Last updated/detailed doc: //

Show Ages Given  Show Chronological

Administered Only(0)  Pending Only(0)

DOB: 01/03/2011 AGE: 3 year(s) 6 month(s)

Immunization	Status	Birth	1 Month	2 Months	4 Months	6 Months
HIB	Past Due			HIB	HIB	HIB
HPV	Current					
INFLUENZA						INFLUENZA
MENINGOCOCCAL	Current					
MMR	Past Due					
PNEUMOCOCCAL	Past Due			PNEUMOCOCCAL	PNEUMOCOCCAL	PNEUMOCOCCAL
POLIO	Past Due			POLIO	POLIO	POLI
ROTAVIRUS	Past Due			ROTAVIRUS	ROTAVIRUS	

Chart **Recommendation**

On the Recommendation tab you can review the current vaccination schedule.

Pediatric

Adult

Alert:  Detail document Reviewed, no changes Reviewed, updated Last updated/detailed doc:        Show Ages Given  Show Chronological Administered Only(0)  Pending Only(0) 

Immunization	Status
DTaP	Past Due
HEP A	Past Due
HEP B	Past Due
HIB	Past Due
MMR	Past Due
PNEUMOCOCCAL	Past Due
POLIO	Past Due
ROTAVIRUS	Past Due
VARICELLA	Past Due

Back on the **Chart** tab, our patient has had her 2, 4, 6, & 12 month DTaP vaccines done, so let's look at options to record that. Click **Exclusions**.

You'll see a list of vaccines on the left, but often the names are cut off. However, if you hover the mouse over them, it will display the full name.

Vaccine Exclusion Form

Exclusions | Series Completion | Other Exclusions

Search Vaccines | Check All

**Not Excluded**

- diphtheria and tetanus toxoids, a
- diphtheria, tetanus toxoids and a
- diphtheria, tetanus **diphtheria, tetanus toxoids and acellular pertussis vaccine**
- Diphtheria, tetanus toxoids and a
- diphtheria, tetanus toxoids and a
- DTaP-Haemophilus influenzae ty
- DTaP-hepatitis B and poliovirus v
- Haemophilus influenzae type b c
- Haemophilus influenzae type b v
- Haemophilus influenzae type b v
- hepatitis A and hepatitis B vaccir

Exclusion/Deferral Reason:

- Allergy
- Titer
- Patient Refused
- ImmunoSuppressed
- Other
- Deferred
- Reaction
- Pregnant

Effective date range\*

Start date: 7/14/2014 | End date: 7/14/2014

\* For permanent exclusion, only set start date.

Comment

Save & Close | Save | Cancel

You'll find most vaccines you need on this list, but if necessary the Search Vaccines button would give you a way to find any others.

With a vaccine selected, on the Exclusions tab you can select reasons this vaccine will be deferred, adding an expiration date for the exclusion & comments as necessary.

**Vaccine Exclusion Form**

Exclusions | Series Completion | Other Exclusions

Search Vaccines | Check All

**diphtheria, tetanus toxoids and acellular pertussis vaccine**

**Not Excluded**

- diphtheria and tetanus toxoids, a
- diphtheria, tetanus toxoids and a
- DTaP-Haemophilus influenzae ty
- DTaP-hepatitis B and poliovirus v
- Haemophilus influenzae type b c
- Haemophilus influenzae type b v
- Haemophilus influenzae type b v
- hepatitis A and hepatitis B vaccin

Exclusion/Deferral Reason:

- Allergy
- Disease
- Titer
- Patient Refused
- ImmunoSuppressed
- Other
- Deferred
- Reaction
- Pregnant

Effective date range\*

Start date: 7/14/2014 | End date: 7/14/2014

\* For permanent exclusion, only set start date.

Comment

Save & Close | Save | Cancel

One workflow would be to enter an "exclusion" since the child is up to date until her 4<sup>th</sup> birthday.

Vaccine Exclusion Form

Exclusions | Series Completion | Other Exclusions

Search Vaccines | Check All

**diphtheria, tetanus toxoids and acellular pertussis vaccine**

Not Excluded

- diphtheria and tetanus toxoids, a
- diphtheria, tetanus toxoids and a
- DTaP-Haemophilus influenzae ty
- DTaP-hepatitis B and poliovirus v
- Haemophilus influenzae type b c
- Haemophilus influenzae type b v
- Haemophilus influenzae type b v
- hepatitis A and hepatitis B vaccin

Exclusion/Deferral Reason:

- Allergy
- Disease
- Titer
- Patient Refused
- ImmunoSuppressed
- Other
- Deferred
- Reaction
- Pregnant

Effective date range\*

Start date: 7/14/2014

End date:  1/ 3/2015

\* For permanent exclusion, only set start date.

Comment: UTD through 12 month DTaP.

Cancel

However, this doesn't include the details of the earlier vaccines, so this isn't really the most thorough way to go about it. But if you plan to print vaccination records from ImmPRINT, this would not be an unreasonable approach. (We'll look at another alternative in a minute.)

On the **Series Completion** tab, you could enter info about vaccine series that are now done, with no further immunizations needed.

Vaccine Exclusion Form

Exclusions | **Series Completion** | Other Exclusions

Check All

**HEP A**

Patient has met recommended schedule for vaccine/vaccination series

Comment

2-dose series completed 6/20/12 per records from previous MD.

Series Not Complete

- DTaP
- HEP A
- HEP B
- HIB
- HPV
- INFLUENZA
- MENINGOCOCCAL
- MMR
- PNEUMOCOCCAL
- POLIO
- ROTAVIRUS

Save & Close | **Save** | Cancel

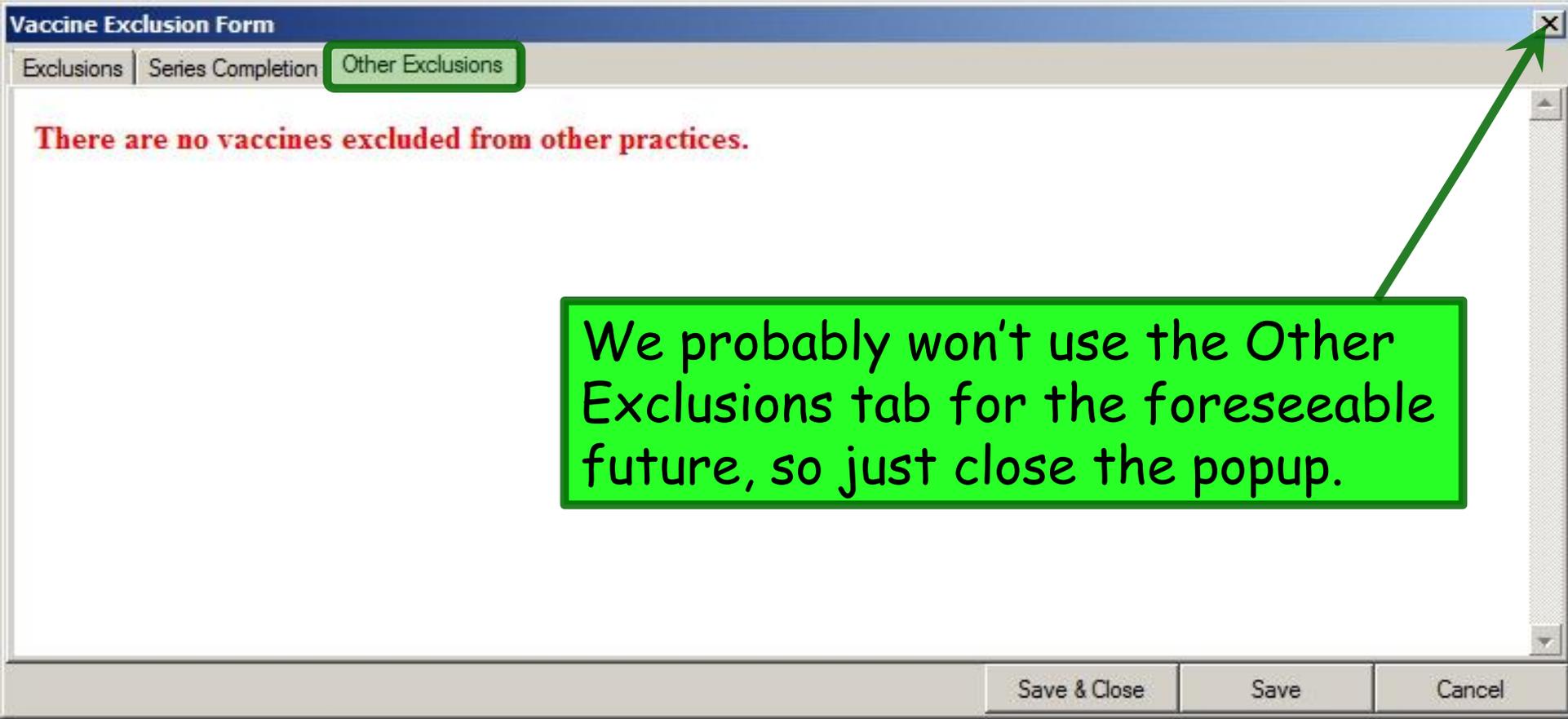
Click **Save** to record this. You could make further entries as necessary.

Vaccine Exclusion Form

Exclusions | Series Completion | **Other Exclusions**

**There are no vaccines excluded from other practices.**

Save & Close | Save | Cancel



We probably won't use the Other Exclusions tab for the foreseeable future, so just close the popup.

Note the status of the Hepatitis A series has been updated.

Pediatric

Adult

Alert

Detail document

Reviewed, no changes

Reviewed, updated

Last updated/detailed doc: //

New Order...

Refresh

Print

Fax...

Historical...

Exclusions...

Web Links

Show Ages Given

Show Chronological

Administered Only(0)

Pending Only(0)

Filters

Immunization	Status
DTaP	Past Due
HEP A	Series Complete
HEP B	Past Due
HIB	Past Due
MMR	Past Due
PNEUMOCOCCAL	Past Due
POLIO	Past Due
ROTAVIRUS	Past Due
VARICELLA	Past Due

Now click Historical.

Chart Recommendation

### DTaP

Dose	Vaccine	CPT	Status	Date Ordered	Admin Date/Time	Administered By	Amount	Lot	Expiration Date	Manufacturer	Route	Site	Notes	Entered By
------	---------	-----	--------	--------------	-----------------	-----------------	--------	-----	-----------------	--------------	-------	------	-------	------------

Web Resources

Immunization Record

Vaccines that are incomplete are in red. Series that are either complete or not due yet are in blue.

Past Vaccines Entry Form

Registry: ADPH

Select Vaccines

Pediatrics Adult By Category This Order Search All... Check All Uncheck All

<input type="checkbox"/> DTaP (Past Due) DTaP (younger than 7 yrs) (90700)	<input type="checkbox"/> HPV (Current) HPV (90649)	<input type="checkbox"/> Polio (Past Due) Polio, Inactive (90713)
<input type="checkbox"/> Hep A (Series Complete) Hep A (ped/adol, 2 dose) (90633)	<input type="checkbox"/> Meningococcal (Current) MCV4 (90734)	<input type="checkbox"/> Rotavirus (Past Due) Rotavirus (3 dose) (90680)
<input type="checkbox"/> Hep B (Past Due) Hep B (ped/adol, 3 dose) (90744)	<input type="checkbox"/> MMR (Past Due) MMR (90707)	<input type="checkbox"/> Td (Current) Tdap (90715)
<input type="checkbox"/> HIB (Past Due) Hib (HbOC) (90645)	<input type="checkbox"/> Pneumococcal (Past Due) Pneumococcal, PCV-13 (90670)	<input type="checkbox"/> Varicella (Past Due) Varicella (90716)

Selected Vaccines Details

Delete Vaccine

Vaccine	Month	Day	Year	Lot#	Source	Comments
---------	-------	-----	------	------	--------	----------

Save & Send Save All Cancel



Now click DTap.

Enter details about the first DTaP vaccine.

Past Vaccines Entry Form

Registry: ADPH

Select Vaccines

Pediatrics Adult By Category This Order Search All... Check All Uncheck All

DTaP (younger than 7 yrs) (90700)

Hep A (Series Complete)

Hep A (ped/adol, 2 dose) (90633)

Hep B (Past Due)

Hep B (ped/adol, 3 dose) (90744)

HIB (Past Due)

Hib (HbOC) (90645)

HPV (Current)

HPV (90649)

Meningococcal (Current)

MCV4 (90734)

MMR (Past Due)

MMR (90707)

Pneumococcal (Past Due)

Pneumococcal, PCV-13 (90670)

Polio (Past Due)

Polio, Inactive (90713)

Rotavirus (Past Due)

Rotavirus (3 dose) (90680)

Td (Current)

Tdap (90715)

Varicella (Past Due)

Varicella (90716)

Selected Vaccines Details

Delete Vaccine

Vaccine	Month	Day	Year	Lot#	Source	Comments
* DTaP (younger than 7 yrs)	March	4	2011		Other Provider	

Save & Send Save All Cancel

When done click **Save All**.

(When the ImmPRINT interface is working, you could click **Save & Send** to enter it & transmit to ImmPRINT at the same time.)

The date of the first DTaP now displays.

Pediatric

Adult

Alert:  Detail document  Reviewed, no changes  Reviewed, updated       Show Ages Given  Show Chronological Administered Only(1)  Pending Only(0) 

Immunization	Status	Dose 1
DTaP	Past Due	03/04/2011
HEP A	Series Complete	
HEP B	Past Due	
HIB	Past Due	
MMR	Past Due	
PNEUMOCOCCAL	Past Due	
POLIO	Past Due	
ROTAVIRUS	Past Due	
VARICELLA	Past Due	

Chart 

If you again click **Historical** & repeat this process 3 more times for the second - fourth vaccines...

...you'll see all the dates, with the status changed to **Current**.

Pediatric Adult

Alert:   Detail document  Reviewed, no changes  Reviewed, updated

Show Ages Given  Show Chronologica  Administered Only(4)  Pending Only(0)

Immunization	Status	Dose 1	Dose 2	Dose 3	Dose 4
DTaP	Current	03/04/2011	05/06/2011	07/21/2011	02/02/2012
HEP A	Series Complete				
HEP B	Past Due				
HIB	Past Due				
MMR	Past Due				
PNEUMOCOCCAL	Past Due				
POLIO	Past Due				
ROTAVIRUS	Past Due				
VARICELLA	Past Due				

Chart Recommendation

Obviously, this is pretty tedious, so clinics will need to decide whether they want to go through this process—especially if the information is readily available through ImmPRINT.

Note that, while you don't have a quick way to enter all doses of a single series at one time, you can enter multiple different vaccines, which can come in handy when several were given on the same day.

Registry: ADPH

Select Vaccines

Pediatrics Adult **By Category** This Order Search All... Check All Uncheck All

DTaP (Current) HPV (Current) Polio (Past Due)

DTaP (younger than 7 yrs) (90700)  HPV (90649)  Polio, Inactive (90713)

Hep A (Series Complete) Meningococcal (Current) Rotavirus (Past Due)

Hep A (ped/adol, 2 dose) (90633)  MCV4 (90734)  Rotavirus (3 dose) (90680)

Hep B (Past Due) MMR (Past Due) Td (Current)

Hep B (ped/adol, 3 dose) (90744)  MMR (90707)  Tdap (90715)

HIB (Past Due) Pneumococcal (Past Due) Varicella (Past Due)

Hib (HbOC) (90645)  Pneumococcal, PCV-13 (90670)  Varicella (90716)

Selected Vaccines Details

Delete Vaccine

Vaccine	Month	Day	Year	Lot#	Source	Comments
Pneumococcal, PCV-13	March	4	2011		Other Provider	
Hep B (ped/adol, 3 dose)	March	4	2011		Other Provider	
Rotavirus (3 dose)	March	4	2011		Other Provider	
Hib (HbOC)	March	4	2011		Other Provider	
Polio, Inactive	March	4	2011		Other Provider	

Save & Send Save All Cancel

For the sake of demonstration, other vaccinations have been entered.

06/27/2014 01:43 PM : \*\*USA Intake

Pediatric

Adult



Alert:

Detail document  Reviewed, no changes  Reviewed, updated

Last updated/detailed doc: //

New Order... Refresh Print Fax... Historical... Exclusions... Web Links

Show All Given  Show Chronological

Administered Only(20)  Pending Only(0) Filters

Immunization	Status	Dose 1	Dose 2	Dose 3	Dose 4
DTaP	Current	03/04/2011	05/06/2011	07/21/2011	02/02/2012
HEP A	Series Complete				
HEP B	Current	03/04/2011	05/06/2011	07/21/2011	
HIB	Current	03/04/2011	05/06/2011	07/21/2011	02/02/2012
MMR	Past Due				
PNEUMOCOCCAL	Current	03/04/2011	05/06/2011	07/21/2011	02/02/2012
POLIO	Current	03/04/2011	05/06/2011	07/21/2011	
ROTAVIRUS	Current	03/04/2011	05/06/2011		
VARICELLA	Past Due				

Chart **Recommendation**

Now let's work on the vaccines that are still due.  
Click **New Order**.

This opens the Order Module, focused on the Immtab.

Create New Immunization Order for **Quarantine, Ipitania**

Lab Rad **Imm**

Registry: ADPH VFC Reason: Funding Source: Verbal Order Web Links Allergies...

Select Diagnosis

Select Vaccines

Pediatrics Adult By Category This Order Search All... Check All Uncheck All

DTaP (Current)	Pneumococcal (Current)
<input type="checkbox"/> DTaP (younger than 7 yrs) (90700)	<input type="checkbox"/> Pneumococcal, PCV-13 (90670)
Hep A (Series Complete)	Polio (Current)
<input type="checkbox"/> Hep A (ped/adol, 2 dose) (90633)	<input type="checkbox"/> Polio, Inactive (90713)
Hep B (Current)	Rotavirus (Current)
<input type="checkbox"/> Hep B (ped/adol, 3 dose) (90744)	<input type="checkbox"/> Rotavirus (3 dose) (90680)
HIB (Current)	Td (Current)
<input type="checkbox"/> Hib (HbOC) (90645)	<input type="checkbox"/> Tdap (90715)
HPV (Current)	Varicella (Past Due)
<input type="checkbox"/> HPV (90649)	<input type="checkbox"/> Varicella (90716)
Meningococcal (Current)	
<input type="checkbox"/> MCV4 (90734)	
MMR (Past Due)	
<input type="checkbox"/> MMR (90707)	

Assign Diagnosis to Selected Vaccines

Check Interactions... Delete Vaccine Mark As Exception

General Select Vaccines Vaccine Details

Save & Task... Save & Print Save & Send Save

You could've also gotten here by clicking the Order Module Icon on the tic-tac-toe board.

As before, vaccines that are due are in red, & those that are either complete or not due yet are in blue.

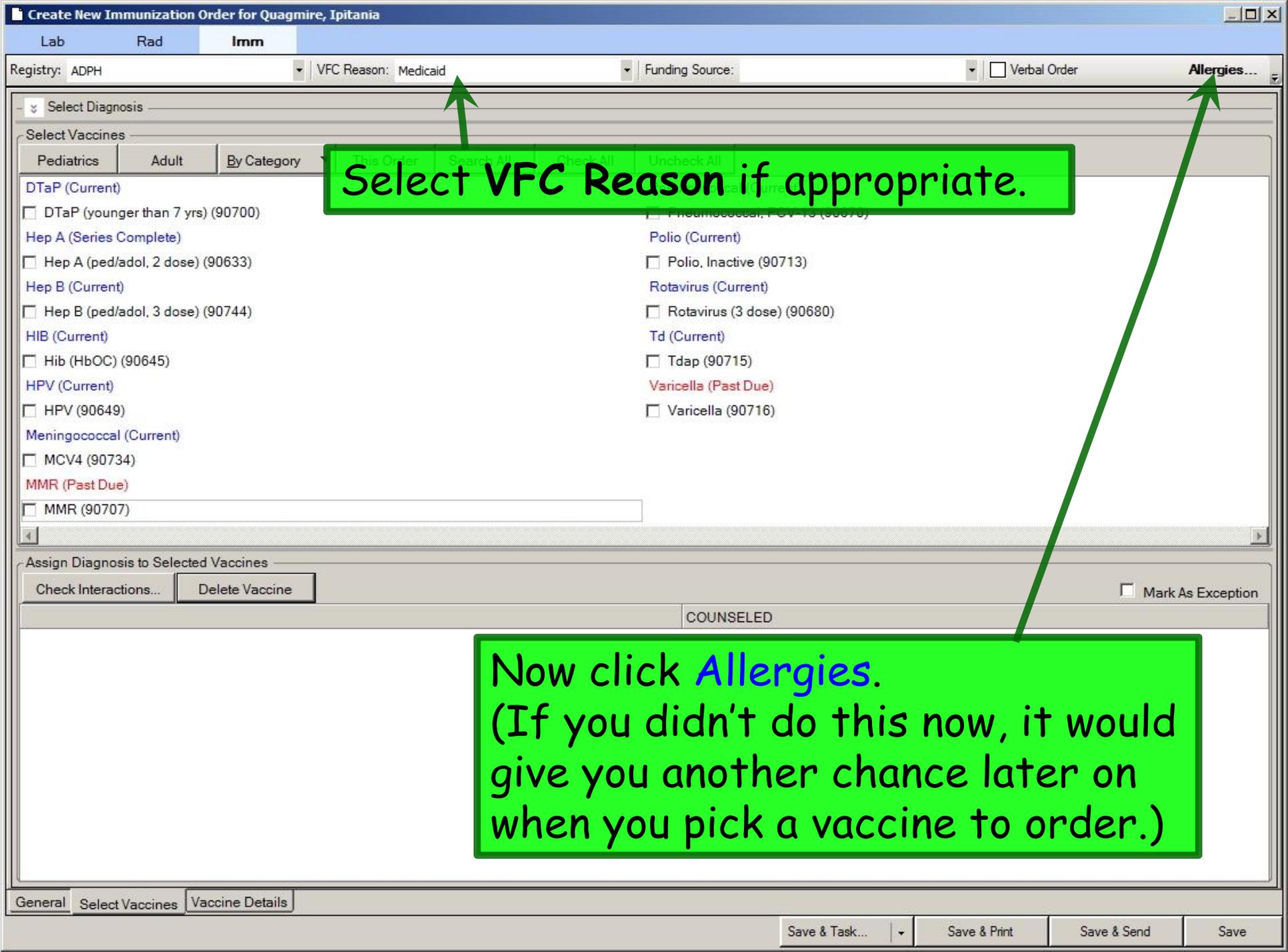
Patient History

Pati... Pati... Cate...

New Lock Search

- 06/27/2014 01:43 PM
  - \*USA Intake 836
  - Immunization - P...
- 06/14/2014 12:21 PM
- 06/13/2014 09:46 AM
- 05/24/2014 02:50 PM
- 05/23/2014 10:19 PM

Custom



Select VFC Reason if appropriate.

Now click Allergies.  
(If you didn't do this now, it would give you another chance later on when you pick a vaccine to order.)

## Review Allergies

No To All Allergies

Neomycin

Egg

Latex

Gelatin

Yes

Yes

Yes

Yes

No

No

No

No

Recorded allergies display.

Existing Allergies:

Description	Onset	Resolved	Reaction	Comment
LEMON OIL			Corneal Edema	

Let's click **No To All Allergies** to simultaneously answer all 4 questions.

When done click **Save**.

You must click Save to add new allergy to patient chart. If not, interaction check will miss them.

Save

Select Diagnosis

Select Vaccines

Check MMR & Varicella, moving them to the Ordered section at the bottom.

<input type="checkbox"/> DTaP (Current)	<input type="checkbox"/> Rotavirus (Current)
<input type="checkbox"/> DTaP (younger than 7 yrs) (90700)	<input type="checkbox"/> Rotavirus (3 dose) (90680)
<input type="checkbox"/> Hep A (Current)	<input type="checkbox"/> Td (Current)
<input type="checkbox"/> Hep A (ped/adol, 3 dose) (90632)	<input type="checkbox"/> Tdap (90715)
<input type="checkbox"/> Hep B (Current)	<input type="checkbox"/> Varicella (Past Due)
<input type="checkbox"/> Hep B (ped/adol, 3 dose) (90744)	<input checked="" type="checkbox"/> Varicella (90716)
<input type="checkbox"/> Hib (Current)	
<input type="checkbox"/> Hib (HbOC) (90645)	
<input type="checkbox"/> HPV (Current)	
<input type="checkbox"/> HPV (90649)	
<input type="checkbox"/> Meningococcal (Current)	
<input type="checkbox"/> MCV4 (90734)	
<input type="checkbox"/> MMR (Past Due)	
<input checked="" type="checkbox"/> MMR (90707)	

Assign Diagnosis to Selected Vaccines

Check Interactions...	Delete Vaccine		<input type="checkbox"/> Mark As Exception
	COUNSELED	<input type="checkbox"/> V06.4	<input type="checkbox"/> V05.4
MMR (90707)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Varicella (90716)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

If this is the provider, the next step might be to click Save or Save & Task to give the order to the nurse.

If this is the nurse, you might next go to the **Vaccine Details** tab, which leads to this popup.

**Print VIS**

Give VIS	Vaccine Name	VIS Description	VIS Publish Date	Language	Given Date	Vaccine
<input checked="" type="checkbox"/>	MMR	vis-mmr 042012	04/20/2012	English		
<input checked="" type="checkbox"/>	Varicella	vis-varicella 031308	03/13/2008	English		

Select VIS language: English

Document As Given Print Print All Cancel

Here you can document providing the **Vaccine Information Statement**. Enter the **Date** then click **Document As Given** if you've given the mom a paper copy, or **Print/Print All** to print out a copy.

The admin date will not save unless status is completed or partially completed

Vaccine Name	Status	Lot #	Admin By	Vaccine Date	VFC Reason	Funding Source	Mark As Error
MMR (90707)					Medicaid		<input type="checkbox"/>
Varicella (90716)					Medicaid		<input type="checkbox"/>

**MMR (90707)**

Lot #:

Sequence:

Expiration date:

Manufacturer:

Brand name:

Vaccine date:

**Status:**  Completed  Partially Administered  Excluded  Refused  Not Administered

Not administered reason:

Comment / notes:

Open VIS

Print / Give VIS...

Here the nurse can document administration details. If your clinic's stock has been entered in the vaccine inventory, you can pick many of these details from picklists. Otherwise, information may need to be entered manually.

The admin date will not save unless status is completed or partially completed

Vaccine Name	Status	Lot #	Admin By	Vaccine Date	VFC Reason	Funding Source	Mark As Error
MMR (90707)	Completed	12345	Duffy, Robert	07/14/2014	Medicaid		<input type="checkbox"/>
Varicella (90716)					Medicaid		<input type="checkbox"/>

Select each vaccine & enter details.

MMR (90707)

Lot #: 12345  Show all Strength: Billing units: 1 - Waste  
Sequence: 2  Booster Amount: 0 Billing Code: 90707 Date:   
Expiration date:  07/14/2014 Units: Milliliters Admin CPT4: 90471 Reason:   
Manufacturer: Merck & Co., Inc. Route: Intramuscular  Counseled 0 Save Waste  
Brand name: Site:   
Vaccine date:  07/14/2014 06:07 PM NDC ID:   
- Consent  
From:   
- Immunity

Status:  Completed  Partially Administered  Excluded  Refused  Not Administered

Not administered reason:

Comment / notes:

VIS history:

Vaccine Name	VIS Description	VIS Publish Date	Language	Given Date	Given By
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When details for each have been entered, click **Save**.

Open VIS  
Print / Give VIS...

Pediatric

Adult

Alert: 

All immunizations now show as current.

Last updated/detailed doc:        Show Ages Given  Show Chronological Administered Only(22)  Pending Only(0) 

Immunization	Status	Dose 1	Dose 2	Dose 3	Dose 4
DTaP	Current	03/04/2011	05/06/2011	07/21/2011	02/02/2012
HEP A	Series Complete				
HEP B	Current	03/04/2011	05/06/2011	07/21/2011	
HIB	Current	03/04/2011	05/06/2011	07/21/2011	02/02/2012
MMR	Current	07/14/2014			
PNEUMOCOCCAL	Current	03/04/2011	05/06/2011	07/21/2011	02/02/2012
POLIO	Current	03/04/2011	05/06/2011	07/21/2011	
ROTAVIRUS	Current	03/04/2011	05/06/2011		
VARICELLA	Current	07/14/2014			

If NextGen holds a complete list of the patient's vaccinations, you can print out a shot record by clicking [Immunization Record](#).

 Resources

Pediatric

Adult



Alert: |

 Detail document  Reviewed, no changes  Reviewed, updated

Last updated/detailed doc

/ /

       Show Ages Given  Show Chronological Administered Only(2)  Pending Only(0) Filters

Immunization	Status	Dose 1
Td	Current	07/14/2014
TDaP		07/14/2014

The **Immunization - Adult** template is very similar, just with fewer vaccines listed.

There will also be more times when you need to order something not on the schedule, for example, for patients with indications for Pneumovax & Prevnar before age 65, or who are traveling abroad.

# This concludes the NextGen Immunization demonstration.

There are only 10 kinds of people in the world—  
those who understand binary, and those who don't.