



July 1, 2019 Immunization Update

User Guide

01/07/2019

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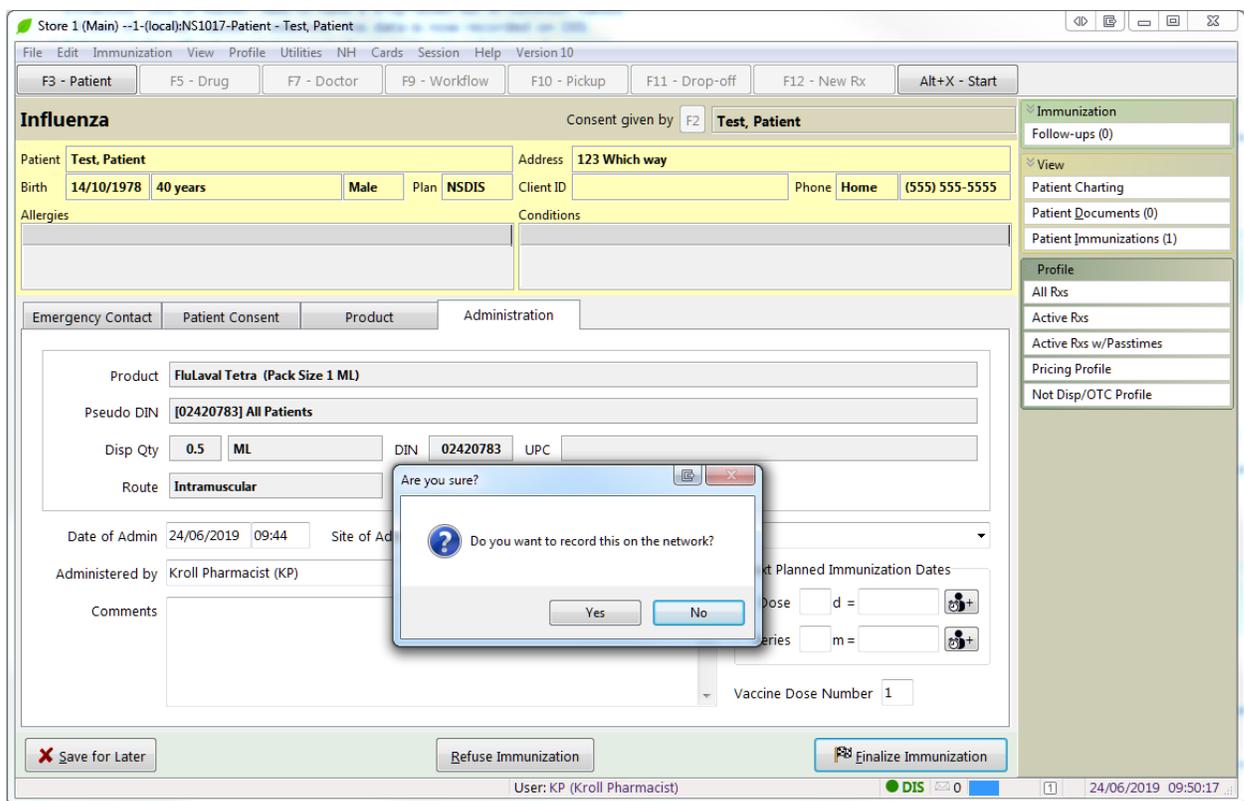
July 1, 2019 Immunization Update

As of July 1st, 2019, it is mandatory to send all immunizations to DIS. Pharmacies will need to download Kroll Update Version Service Pack 17 to meet this deadline.

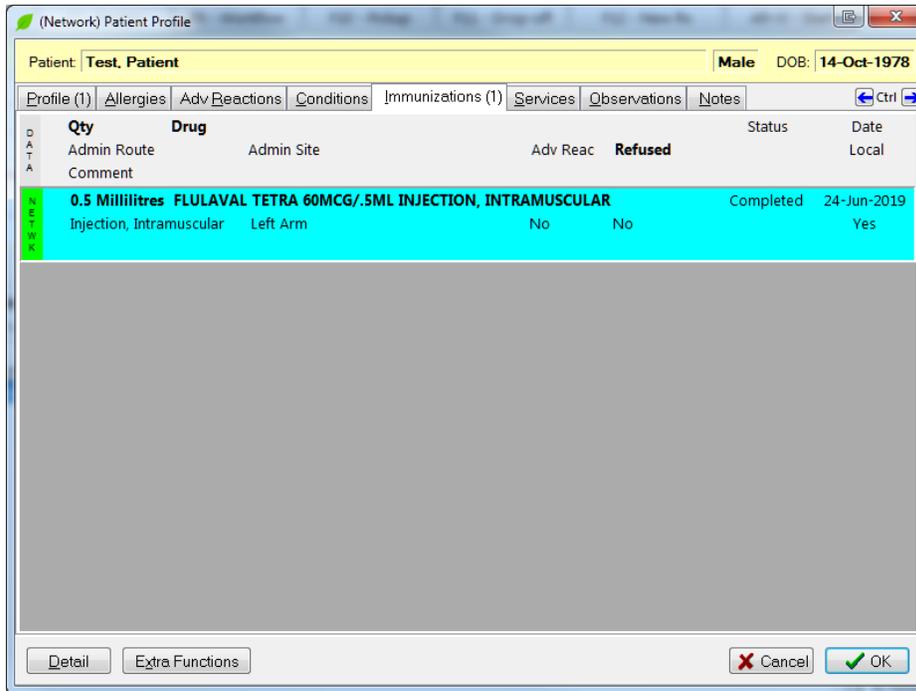
Pharmacies will see a change as they process influenza and non-influenza immunizations. The process remains the same except for a couple of extra key points.

If pharmacies are using Electronic mode:

1. When finalizing an Immunization, user is prompted to record on network.

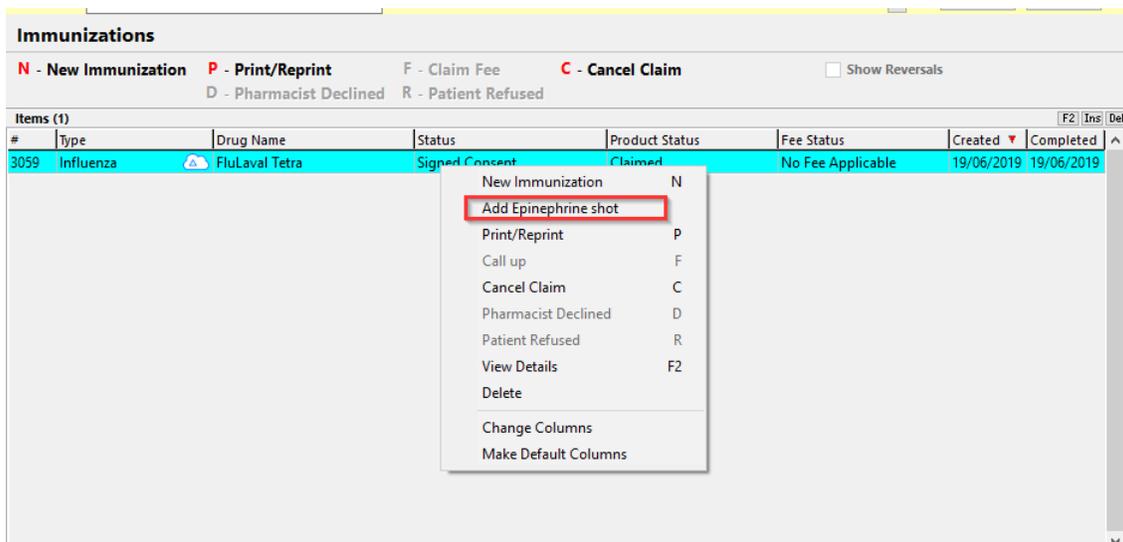


Answer 'Yes' and the immunization will record on the network.



2. If a reaction occurs, right click the local immunization and choose 'Add Epinephrine Shot'.

NOTE: Emergency Epinephrine shots can only be added to immunization records that have a status of 'Completed'.



Enter the Product information and when user clicks on Finalize immunization, an update is sent to the network and the original Influenza immunization now displays that there was an Adverse Reaction.

(Network) Patient Profile

Patient: **Test, Patient** Male DOB: **14-Oct-1978**

Profile (2) Allergies Adv Reactions Conditions Immunizations (1) Services Observations Notes

DATA	Qty	Drug	Admin Route	Admin Site	Adv Reac	Status	Date
					Refused		Local
NETWORK	0.5 Millilitres	FLULAVAL TETRA 60MCG/.5ML INJECTION, INTRAMUSCULAR	Injection, Intramuscular	Left Arm	Yes	Completed	24-Jun-2019
					No		Yes

Detail Extra Functions Cancel OK

(Network) Immunization Detail

Immunization Administration Recorded By/At Issues Notes

Record Id **51972010**

Medication

Name **FLULAVAL TETRA 60MCG/.5ML INJECTION, INTRAMUSCULAR**

Desc

Form

DIN **02420783** Mfr **IDB (ID Biomedical Corporation of Quebec)**

Pack Qty Pack Type

Quantity **0.5 Millilitres** Vaccine dose # **1**

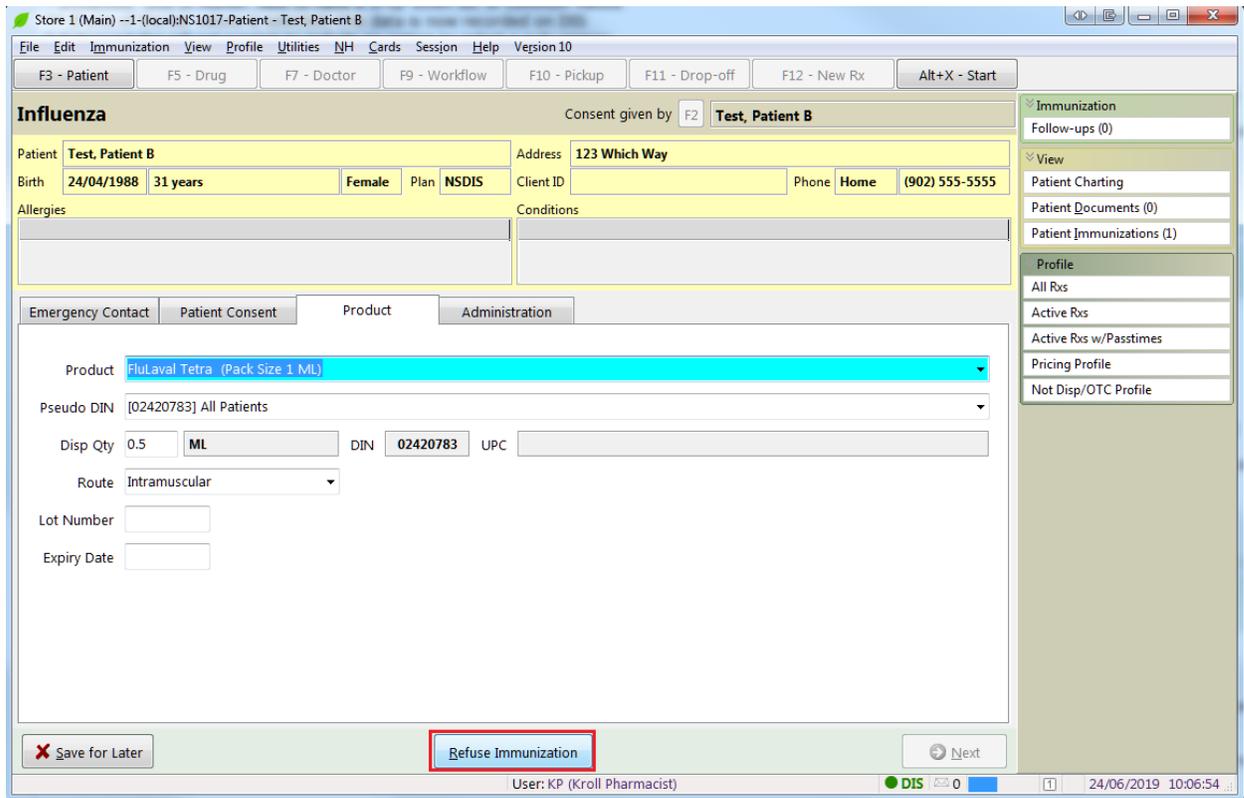
Date **24-Jun-2019** Next planned dose Renewal date

Caused an adverse reaction **YES**

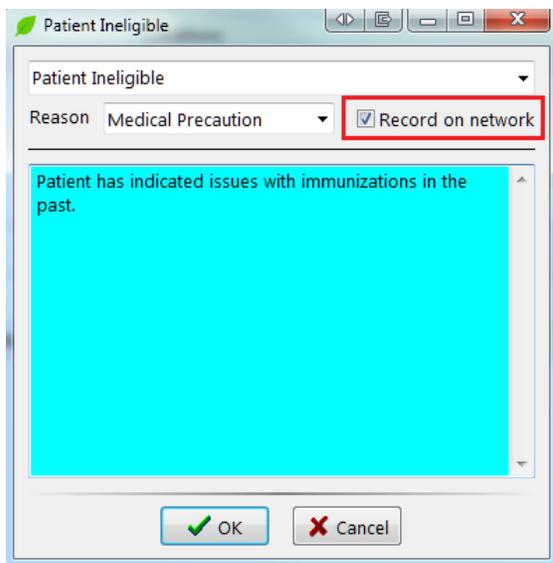
Immunization refused **NO** Reason

OK

- At any point in the immunization process, a patient or Pharmacy user can select 'Refuse Immunization'.



The 'Patient ineligible' window opens. Record a reason, enter a comment and enable 'Record on network' then OK. This will send the reason why the Immunization was refused to the network.



(Network) Patient Profile

Patient: **Test, Patient B** Female DOB: **24-Apr-1988**

Profile Allergies Adv Reactions Conditions Immunizations (1) Services Observations Notes

DATA	Qty	Drug	Admin Route	Admin Site	Adv Reac	Status	Date
					Refused		Local
NETWORK	0.5 Millilitres	FLULAVAL TETRA 60MCG/.5ML INJECTION, INTRAMUSCULAR	Injection, Intramuscular		No	Completed	24-Jun-2019
					Medical Precaution		Yes

Detail Extra Functions Cancel OK

(Network) Immunization Detail

Immunization Administration Recorded By/At Issues Notes

Record Id **51972120**

Medication

Name **FLULAVAL TETRA 60MCG/.5ML INJECTION, INTRAMUSCULAR**

Desc

Form

DIN **02420783** Mfr **IDB (ID Biomedical Corporation of Quebec)**

Pack Qty Pack Type

Quantity **0.5 Millilitres** Vaccine dose # **1**

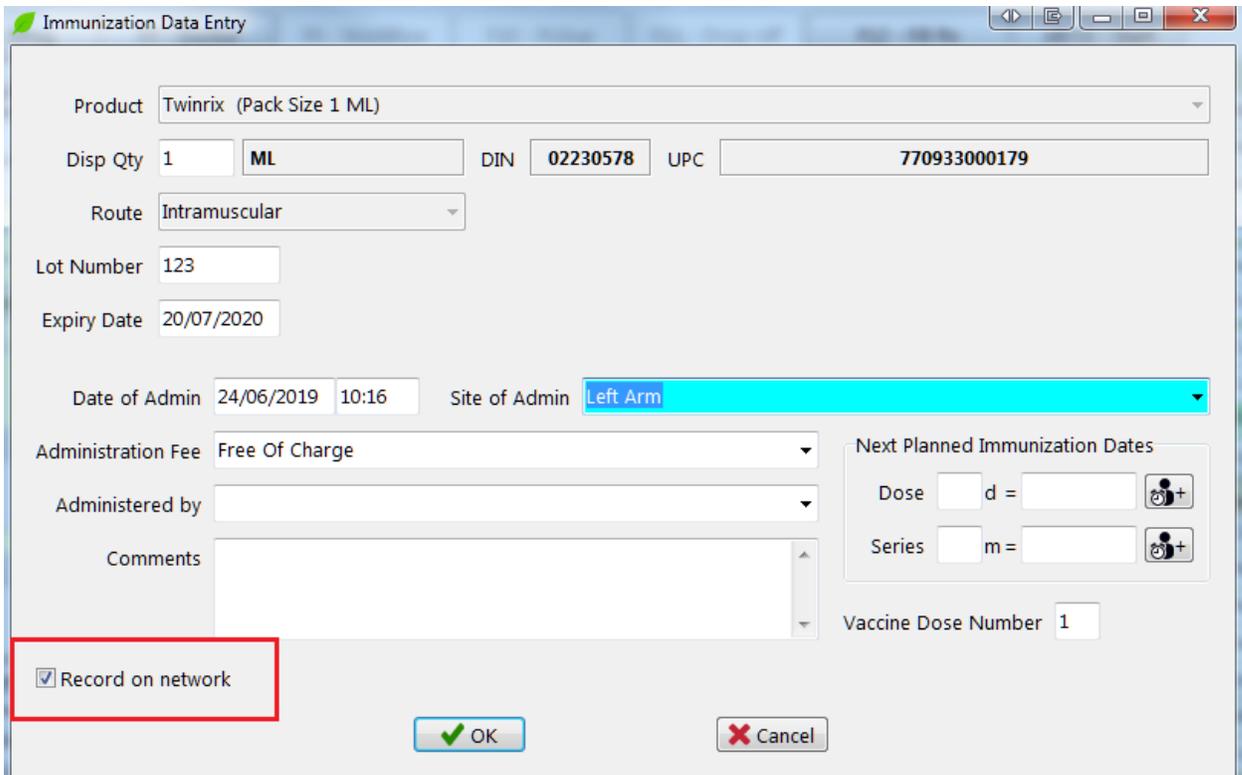
Date **24-Jun-2019** Next planned dose Renewal date

Caused an adverse reaction **NO**

Immunization refused **YES** Reason **Medical Precaution**

OK

- When processing an Rx for an immunization, the user is prompted to enter the immunization data after **F12-fill Rx** is engaged. Enable 'Record on Network' and the immunization is recorded on Network.



Immunization Data Entry

Product: Twinrix (Pack Size 1 ML)

Disp Qty: 1 ML DIN: 02230578 UPC: 770933000179

Route: Intramuscular

Lot Number: 123

Expiry Date: 20/07/2020

Date of Admin: 24/06/2019 10:16 Site of Admin: Left Arm

Administration Fee: Free Of Charge

Administered by: [Empty]

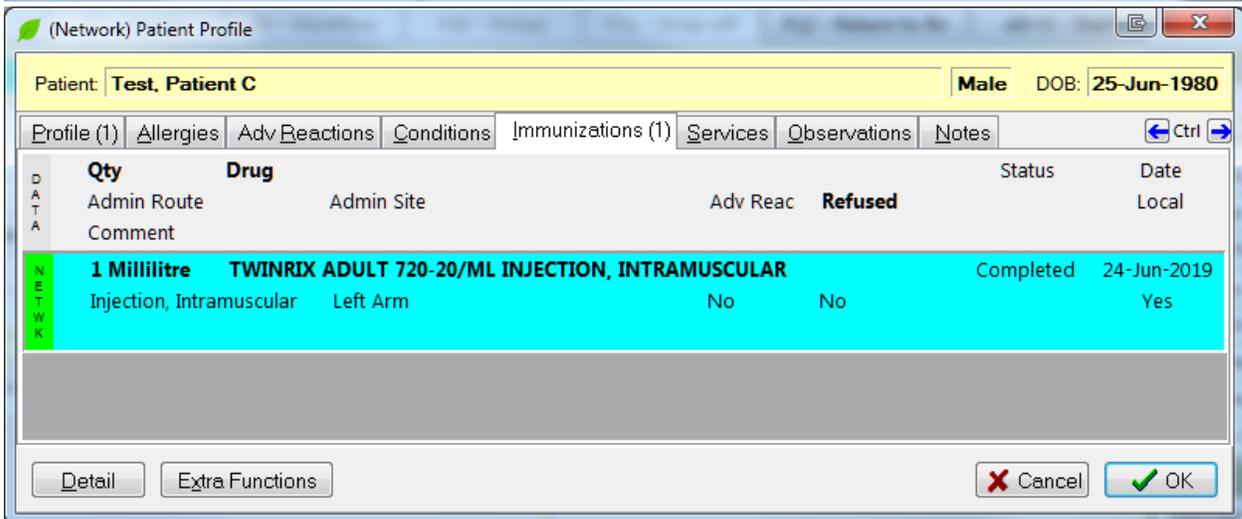
Comments: [Empty]

Next Planned Immunization Dates:
Dose: [] d = []
Series: [] m = []

Vaccine Dose Number: 1

Record on network

OK Cancel



(Network) Patient Profile

Patient: **Test, Patient C** Male DOB: 25-Jun-1980

Profile (1) | Allergies | Adv Reactions | Conditions | Immunizations (1) | Services | Observations | Notes

DATA	Qty	Drug	Admin Route	Admin Site	Adv Reac	Status	Date
					Refused		Local
NETWORK	1 Millilitre	TWINRIX ADULT 720-20/ML INJECTION, INTRAMUSCULAR	Injection, Intramuscular	Left Arm	No	Completed	24-Jun-2019

Detail Extra Functions Cancel OK

A local record is created under the immunization module.

The screenshot shows the TELUS Health software interface for a patient named Patient C. The patient's information includes: Last Name: Test, First Name: Patient C, Birthdate: 25/06/1980, Age: 39 years, Gender: Male, Language: English. The immunization record table is highlighted with a red box:

#	Type	Drug Name	Status	Product Status	Fee Status	Created	Completed
3063	Non-Influenza	Twinrix	Billed with no Documentation Claimed	Claimed	Claimed	24/06/2019	24/06/2019

The right-hand sidebar shows a 'Profile' section with various options, and the 'Immunizations (1)' option is highlighted in green. The bottom status bar shows 'User: KP (Kroll Pharmacist)' and the date/time '25/06/2019 14:53:13'.

- If a Pharmacy User starts an immunization process but chooses to Process it later and now are attempting to fill for the product without processing the immunization first, the user will be prompted that there is an **Existing Immunization Record**.

The dialog box titled 'Existing Immunization Record' contains the following text and options:

This immunization Rx can be linked to an existing immunization record. What would you like to do?

Abort the Rx | If this Rx is associated with any of the immunization records below, you should choose this option to abort the Rx, then process the existing immunization record normally to complete any applicable billing.

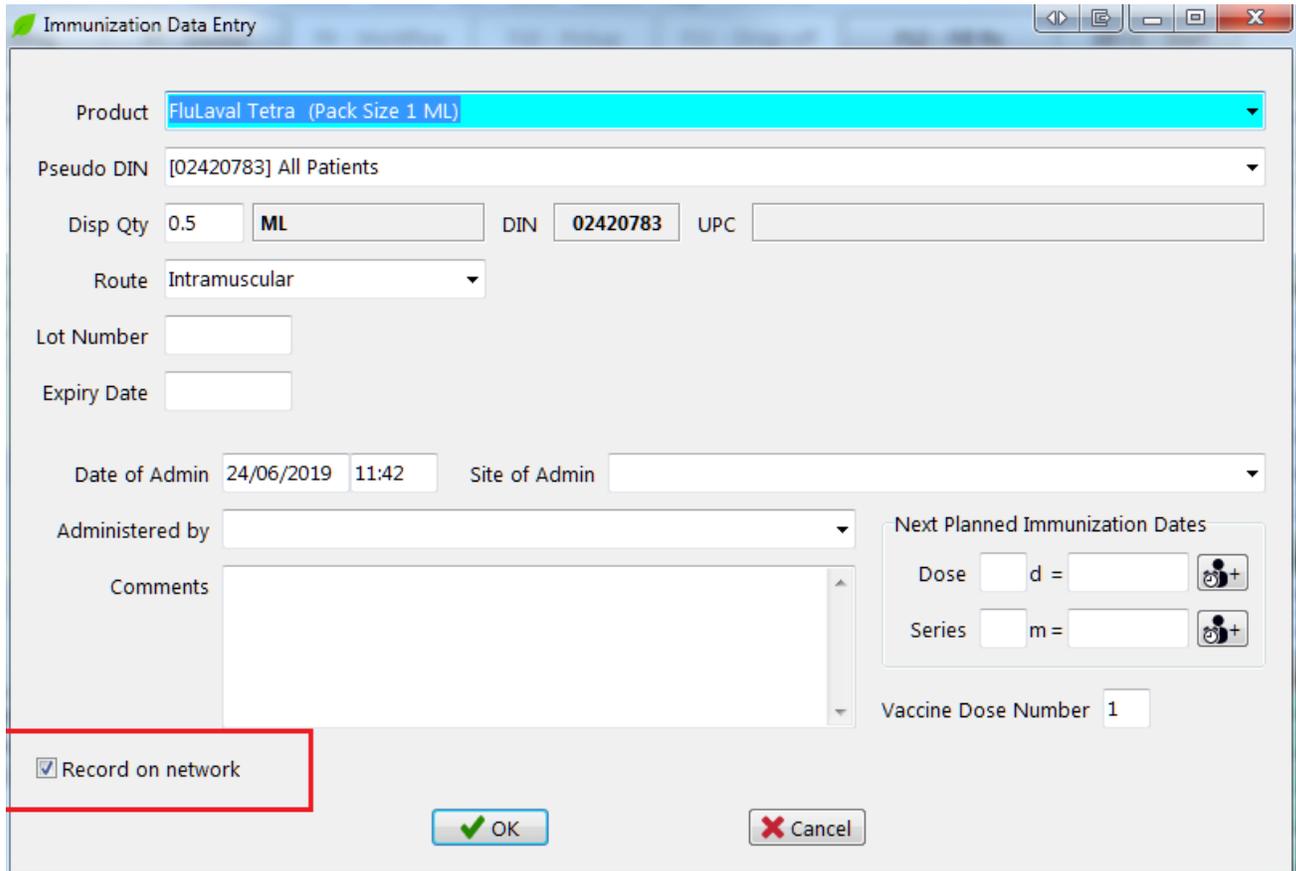
Drug Name	Status	Product Status	Fee Status	Created
Cervarix	Patient Consent S...	Not Completed...	Not Completed...	24/06/2019

Create a new immunization | If this Rx is not associated with any of the immunization records above, you should choose this option to create a new immunization record that this Rx will be linked to.

Go back to Rx | Go back to the Rx without proceeding.

If pharmacies are using Paper mode:

1. When an immunization is inserted on patient card and the pharmacy user calls the immunization up to complete the billing, the user is prompted to enter the immunization data after **F12-fill Rx** is engaged. Enable 'Record on Network' and the immunization is recorded on Network.



Immunization Data Entry

Product: FluLaval Tetra (Pack Size 1 ML)

Pseudo DIN: [02420783] All Patients

Disp Qty: 0.5 ML DIN: 02420783 UPC:

Route: Intramuscular

Lot Number:

Expiry Date:

Date of Admin: 24/06/2019 11:42 Site of Admin:

Administered by:

Comments:

Next Planned Immunization Dates:
Dose: d =
Series: m =

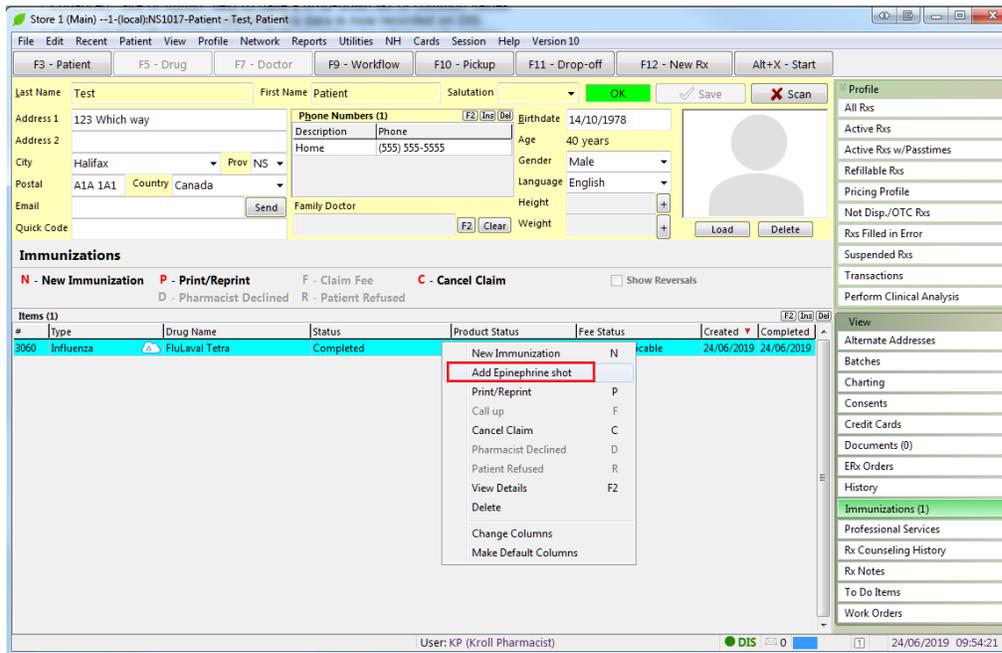
Vaccine Dose Number: 1

Record on network

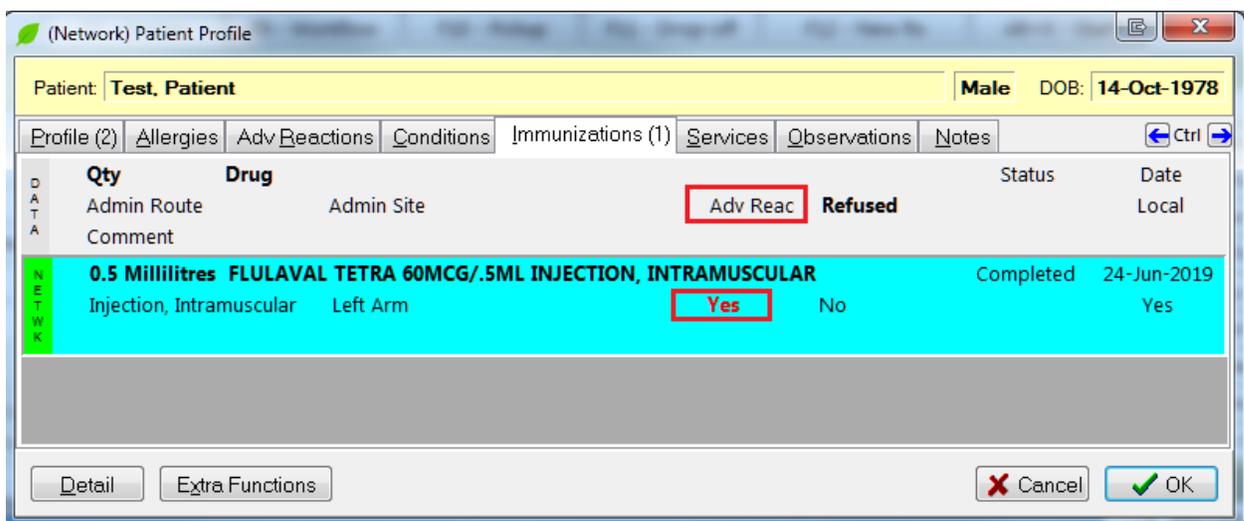
OK Cancel

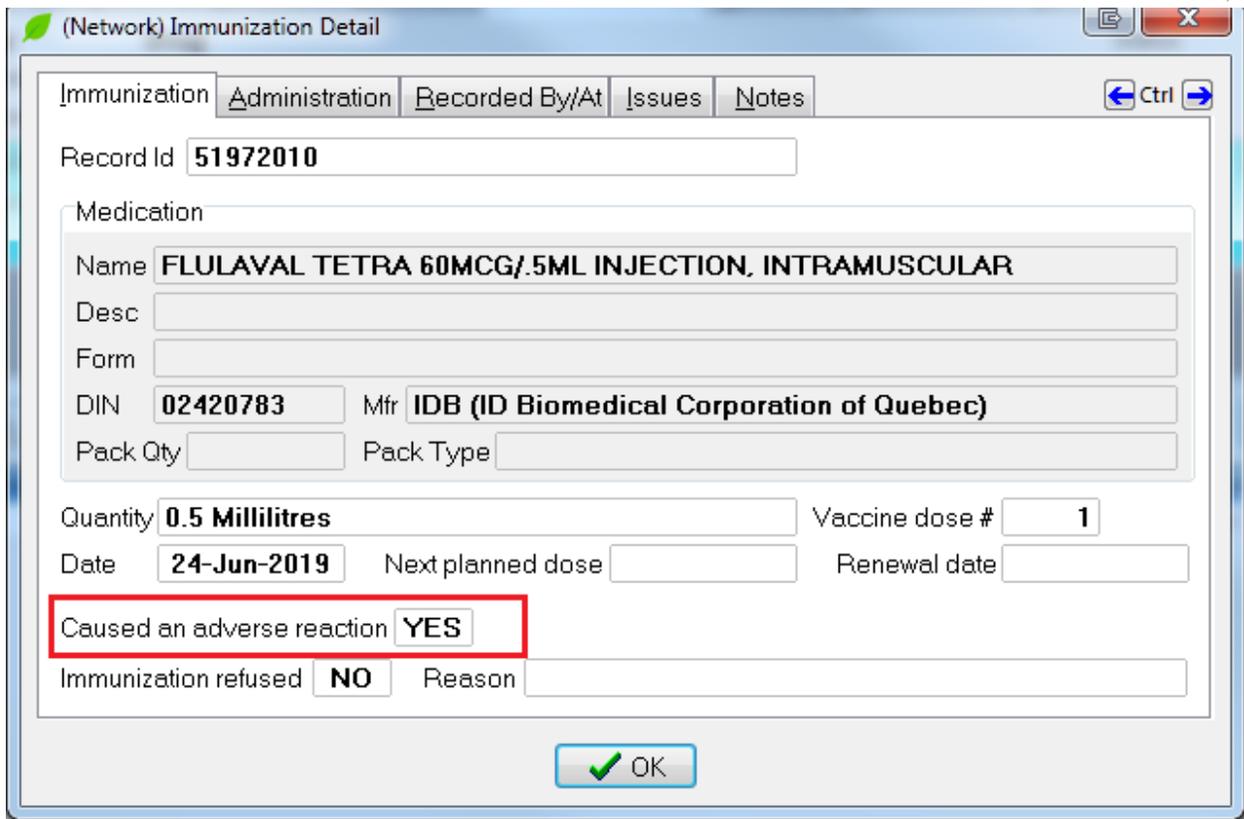
- If a reaction occurs, right click the local immunization and choose 'Add Epinephrine Shot'.

NOTE: Emergency Epinephrine shots can only be added to immunization records that have a status of 'Signed Consent'.



Enter the Product information and when user clicks on Finalize immunization, an update is sent to the network and the original Influenza immunization now displays that there was an Adverse Reaction.





(Network) Immunization Detail

Immunization Administration Recorded By/At Issues Notes

Record Id **51972010**

Medication

Name **FLULAVAL TETRA 60MCG/.5ML INJECTION, INTRAMUSCULAR**

Desc

Form

DIN **02420783** Mfr **IDB (ID Biomedical Corporation of Quebec)**

Pack Qty Pack Type

Quantity **0.5 Millilitres** Vaccine dose # **1**

Date **24-Jun-2019** Next planned dose Renewal date

Caused an adverse reaction **YES**

Immunization refused **NO** Reason

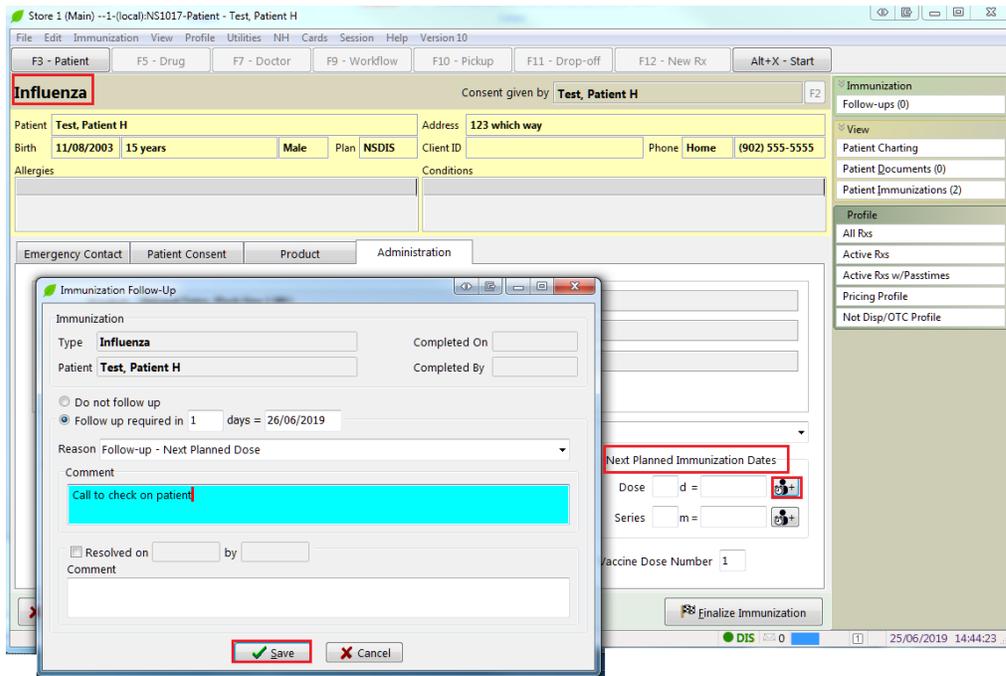
OK

What more is New

Follow-ups can now be added to Immunizations. This is located in the Immunization module under the

Administration tab >On the **Next Planned Immunization Dates**, click on add Immunization follow-Up button  to create an Immunization Follow-up

- Enter Days and Date is populated automatically
- Select Reason from drop down menu
- Enter Comment if necessary and click on Save



- Finalize the Immunization and the Immunization follow-up record is created under Follow-ups screen with selected reason and patient info on it. Also a record is created under 'To Do Items' in patient's profile.

