## **Description**

The physician accesses the record for Mariela Gonzales Morales and:

• Views the vaccine forecast (either as provided by the Immunization Registry or as determined through EMR defined methods)

#### **Comments**

No Comments

#### Pre Condition

EMR Vaccine History is imported from the Immunization History returned from the Immunization Registry (previous step ' View and import response to request for vaccination history for Mariela Gonzales Morales)

### **Post Condition**

A vaccine forecast based upon the imported vaccine history is available to the user.

# Test Objectives

View Reconciled Immunization Forecast: The EHR or other clinical software system has the ability to re-evaluate and update the immunization forecast using a patient's newly updated immunization history, where the updated forecast results from the reconciliation of immunization data contained in the public health immunization registry with immunization data contained in the EHR. Processing the new forecast can be internal to the EHR or it can use an external forecasting service.

#### **Evaluation Criteria**

- 1. Tester verifies that the vendor can display the immunization forecast based upon the reconciled vaccination history:
- 2. Verify that the EMR includes in the vaccine forecast:

Hep B Peds NOS due on 6/29/2015

DTaP due on 7/29/2015

Hib due on 7/29/2015

IPV due on 7/29/2015

Pneumococcal conjugate due on 7/29/2015

Rotavirus due on 7/29/2015

HepA due on 5/29/2016

MMR due on 5/29/2016

Varicella due on 5/29/2016

influenza, unspecified formulation due on Nov 26, 2015 or later

Notes for Testers
No Note
The physician accesses the record for Mariela Gonzales Morales and:  • Views the vaccine forecast (either as provided by the Immunization Registry or as
determined through EMR defined methods)
No Comments
EMR Vaccine History is imported from the Immunization History returned from the Immunization Registry (previous step 'View and import response to request for vaccination history for Mariela Gonzales Morales)
A vaccine forecast based upon the imported vaccine history is available to the user.
View Reconciled Immunization Forecast: The EHR or other clinical software system has the ability to re-evaluate and update the immunization forecast using a patient's newly updated immunization history, where the updated forecast results from the reconciliation of immunization data contained in the public health immunization registry with immunization data contained in the EHR. Processing the new forecast can be internal to the EHR or it can use an external forecasting service.
1. Tester verifies that the vendor can display the immunization forecast based upon the reconciled vaccination history:  2. Verify that the EMR includes in the vaccine forecast:  Hep B Peds NOS due on 6/29/2015  DTaP due on 7/29/2015  Hib due on 7/29/2015  IPV due on 7/29/2015  Pneumococcal conjugate due on 7/29/2015  Rotavirus due on 7/29/2015    HepA due on 5/29/2016    MMR due on 5/29/2016  Varicella due on 5/29/2016  influenza, unspecified formulation due on Nov 26, 2015 or later
No Note