

### Description

Display a patient's local immunization forecast, updated after administration of vaccination doses.

### Pre-condition

Three pre-conditions exist:

- 1) Lance Gaige Duncan Jr. is registered in the SUT.
- 2) Lance Gaige Duncan historical dose has been entered in the SUT and is visible to users.
- 3) Lance Gaige Duncan Jr. is administered dose without a scannable 2D barcode (Prevnam 20), it has been recorded in the SUT and is visible to SUT users.

Daniela Jennifer Wyatt is the practitioner.

### Post-Condition

The pre-condition doses are visible in the SUT and the IIS.

Go to step 3.10.1

### Test Objectives

To test the capability that the SUT is able to display a patient's local immunization forecast, updated after administration of vaccination doses.

### Evaluation Criteria

This forecast for DTaP, hepatitis B, Hib, pneumococcal, and rotavirus vaccines shall differ from the forecast displayed before administration in test step 3.4.1

At a minimum, the patient's forecast shall contain the date(s) for which the next childhood vaccine dose(s) are due:

Vaccine forecast for: Lance Gaige Duncan Jr.

Today's Date: Please use the [HIMSS IIP Test Plan v11.0 Job Aid](#)

DOB: Today (day of test) the patient is 0 years, 1 months, and 17 days old

Childhood Vaccines:			
Please use the job aid	Earliest	Recommended	Past Due (not evaluated)
COVID-19			
DTaP, Tdap or Td			
HepA			
HepB			
Hib			
Influenza			
MMR			
Pneumococcal			
Polio			
Rotavirus			
Varicella			

### Notes

RSV is not included in this test plan forecast but may be included in your results-not evaluated.

