

**Description**

Produces a printable version a patient's immunization record that can be provided to a patient or caregiver.

At the end of the visit for Lance Gaige Duncan Jr. mother, Ingrid Stacy Duncan requests a printed immunization record she can provide to her childcare provider as proof of Lance Gaige Duncan Jr. in-progress vaccine status.

**Pre-condition**

Three pre-conditions have been met:

- 1) Lance Gaige Duncan historical dose has been entered in the SUT and is visible to users.
- 2) Lance Gaige Duncan Jr. administered doses with 2D barcodes (PEDIARIX, Rotarix, and ActHIB) have been recorded in the SUT and are visible to SUT users.
- 3) Lance Gaige Duncan Jr. is administered dose without a scannable 2D barcode (Pevnar 20), it has been recorded in the SUT and is visible to SUT users.

Daniela Jennifer Wyatt is the practitioner.

**Post-Condition**

Ingrid Stacy Duncan is provided a printed copy of the immunization record for Lance Gaige Duncan Jr.

Go to step 3.9.1

**Test Objectives**

To test the capability that The SUT produces a printable version a patient's immunization record that can be provided to a patient or caregiver.

**Evaluation Criteria**

The printed vaccination record includes the following minimum elements: See [HIMSS IIP Modular Testing Job Aid](#) for dates

|  |   |
|--|---|
| Patient Information:                   |   |
| Name                                   | Lance Gaige Duncan Jr.  |
| Date of birth                          | Please use the job aid<br>Today (day of test) the patient is 0 years, 1 months, and 17 days old |
|  |   |
| Vaccine Antigens                       | Administration Date   |
| DTaP / Diphtheria, Tetanus & Pertussis |   |
| Dose 1                                 | Today's date  |
|  |   |
| Hepatitis B                            |   |
| Dose 1                                 | DOB from Job Aid  |
| Dose 2                                 | Today's date  |
|  |   |
| Hib / Haemophilus influenzae type B    |   |
| Dose 1                                 | Today's date  |
|  |   |
| Pneumococcal                           |   |
| Dose 1                                 | Today's date  |
|  |   |
| Polio                                  |   |
| Dose 1                                 | Today's date  |
|  |   |
| Rotavirus                              |   |
| Dose 1                                 | Today's date  |

#### Notes

DTaP may be split out into its three components: Diphtheria, Tetanus & Pertussis.