

Description

SUT Proctor takes a screenshot of the SUT's local forecast before performing query for evaluated history and forecast. This is to support Step 4.5.1 - re-evaluate patient's immunization forecast after reconciling IIS-provided vaccine history.

The user selects Deborah Charlotte McKay (DOB 02/05/2023) as the patient and opens the patient's record in the SUT.

Pre-condition

Existing patient's demographic data are stored within the SUT.

Selma Nadia McKay (DOB 02/05/2023), has the following vaccines recorded in the SUT: 1 dose of Hepatitis A and 1 dose of Hepatitis B and has the following vaccines recorded in the IIS: 3 doses of Hepatitis B, 3 doses of Rotavirus, 3 doses of DTaP, 4 doses of Hib, 4 doses of PCV20, 3 dose of IPV, 2 doses influenza, 2 MMR (1 invalid, 1 as MMRV-Varicella.)

The patient has the following vaccines recorded in the SUT: 1 dose of Hepatitis A and 1 dose of Hepatitis B.

Daniela Jennifer Wyatt is the practitioner.

Test Objectives

See test step

Evaluation Criteria

Not evaluated

Notes

The Rotavirus vaccine should not appear in the forecast for children older than 15 weeks who have not been immunized.

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