

### Description

Nurse Daniela Wyatt receives a secure message that indicates one of the clinic's patients was recently seen by an associated hospital emergency department due to an adverse reaction associated with a vaccine dose administered outside the patient's medical home.

On 12/22/2023 Selma Nadia McKay (DOB 02/05/2023) is vaccinated against Hepatitis A outside of her medical home (Oregon Family Medicine).

After receiving the vaccine, Selma experiences an anaphylactic reaction and paramedics transfer her to a hospital emergency department. She recovers and is discharged home.

Selma's mother follows up with Selma's primary care provider, providing the outside clinic vaccination record and the Emergency Department (ED) discharge documentation. The SUT user records this historical vaccination in the SUT (during preload).

Supports 3.12.2 Enables local capture of structured data regarding adverse events.

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

### Comments

This step sets up the testing for recording historical vaccines and adverse events. No evaluation is required.

### Pre-condition

Selma Nadia McKay (DOB 02/05/2023) is registered in the SUT; including information about her primary medical home Oregon Family Medicine

Daniela Jennifer Wyatt is the practitioner.

### Post-Condition

Selma Nadia McKay (DOB 02/05/2023) is the active working patient in the SUT.

Go to step 3.12.2

### Test Objectives

The SUT is able to select a patient for the purpose of recording adverse event details in the patient's medical record.

### Evaluation Criteria

This is a non-evaluated test step that must be performed to support other associated steps.

The following patient is selected as the active patient:

Patient	
Name	Selma Nadia McKay
Medical record number	3333
Age and date of birth (reference only, not entered):	DOB: 02/05/2023
VFC Eligible	Not VFC eligible