Description

During a well child exam, Dr. Ramon Bradshaw recommends that Deborah Charlotte McKay receive a hepatitis A vaccine. Deborah's mother, Angeline McKay, disagrees with Dr. Ramon Bradshaw's recommendation and wants to make her refusal clear that Deborah Charlotte McKay is not to recieve the vaccine today or in the future.

Practitioner pre records the vaccine administration prior to giving the vaccine and patient's mother refusing. The vaccine is transmitted but later deleted (step 5.5.3) and refusal sent (step 5.5.5).

Pre-condition

Deborah McKay exists in the SUT.

Daniela Jennifer Wyatt is the administering practitioner.

Post-Condition

The vaccine record is available to SUT users.

Go to step 5.5.1 to transmit the vaccine recorded in this step.

Test Objectives

This test step sets up future flow for transmission to the IIS supporting the ability to delete a record. It is not evaluated

Evaluation Criteria

This is not an evaluated step that must be performed to support other associated steps.

User shall record the vaccine for hepatitis A in the SUT with the following data:

Product Name (This may vary with each implementation)	HAVRIX 58160-0825-43
Date Administered	Today's date
Unit-of-Use (Syringe or Vial) NDC	58160-0825-43 GTIN 10358160825436
Manufacturer Name	GlaxoSmithKline
Lot Number	IIPVAXN11
Expiration Date	09/27/2029
MVX (Manufacturer Code)	SKB
CVX	83
Patient Dose-level Eligibility for Vaccines for Children	Not VFC Eligible
Vaccine Funding Source	Private funds
Route	INTRAMUSCULAR
Site	Left Vastus Lateralis
VIS Given	Hepatitis A Vaccine VIS - 10/15/2021
Dose	0.5mL
Generic Name (CVX)	Hep A, ped/adol, 2 dose (CVX 83)

Notes

The VIS encoded value that is associated with the most current VIS for the vaccines and evaluated in the transmit message, can be found in the CDC VIS Lookup Table located here:
https://www.cdc.gov/vaccines/programs/iis/code-sets/vis-barcode-lookup-table.html