

**Description**

The EHR is used to provide the patient access to the Vaccine Information Statements (VIS) for those vaccines administered during the visit.

**Comments**

No Comments

**Pre-condition**

Initial Data Load completed with demographic data, vaccination history, and clinical history. Historical Vaccination reconciled and loaded into the EHR. New vaccinations have been administered. The parent/patient is provided with an account to access the Vaccine Information Statements (VIS).

**Post-Condition**

The patient/parent has been provided access to the Vaccine Information Statements (VIS) for those vaccines administered during the visit.

**Test Objectives**

**Provide Access to Recommendations and Vaccine Information Statement(s):** The immunization record displays immunization recommendations to be discussed with a provider, displaying the relevant Vaccine Information Statement.

**Evaluation Criteria**

Using the patient facing features (e.g. portal), show that the patient can access the Vaccine Information Statements (VIS) for those vaccines administered during today's visit:

Vaccine VIS	VIS Fully-Encoded Text String	Edition Date	Location
Influenza Vaccine VIS	2530886983000103112108066	06/2021 (current)	<a href="https://www.cdc.gov/vaccines/hcp/vis/vis-statements/flu.html">https://www.cdc.gov/vaccines/hcp/vis/vis-statements/flu.html</a>

**Notes**

The VIS may be provided as a link, PDF, or other format, but the VIS must be the current VIS for the product administered during the visit.

The EHR does not need to provide access to VIS from historical vaccinations.