

**Description**

The EHR has received acknowledgment errors for vaccinations submitted to the IIS. The provider staff uses the EHR to generate an Acknowledgment Error Report or to export the information for use in a reporting tool.

**Comments**

No Comments

**Pre-condition**

The EHR or other clinical software system has received acknowledgement errors from an IIS.

**Post-Condition**

An acknowledgement report is generated from the EHR or other clinical software system or the report data has been exported to a reporting tool.

**Test Objectives**

**Acknowledgment Data Reporting:** The EHR or other clinical software system is able to generate an Aggregate Error Report using the acknowledgment error message data returned in the ACK response to a vaccine update message (VXU/Z22). The report data must include the following data elements:

- Clinic code and name
- Patient identifier
- Vaccination date
- IIS error severity
- IIS error code and description

The aggregate report functionality should include grouping and sorting by error code, clinic, and vaccination date. Drill-down capability by error or date should also be supported as it is important to support identifying the source of the data errors and to correct the issue.

**Evaluation Criteria**

Evaluation criteria is defined within each test step.

**Notes**

No Note