Description

The Immunization Registry returns a message with multiple warnings indicating unrecognized administration site codes submitted were found during the course of filing the message.

Comments

No Comments

Pre Condition

A VXU message is generated by the EHR.

Post Condition

The ACK Z23 is received by the EHR.

Test Objectives

Transmit Standard Patient Immunization History Report: The EHR or other clinical software system directly or indirectly through an intermediary creates and transmits a report of a patient's immunization history to public health immunization registries.

Error Handling Support for multiple warnings returned by the IIS, and the ability of the EMR to display a notification of these warnings to the user.

Evaluation Criteria

The acknowledgement warning message is consumed by the system responsible for the content of the administration message.
The multiple warnings returned is visible in the EMR .

Notes for Testers

Important note regarding the MSH-10 and MSA-2: The NIST acknowledgment message is predefined and is based on the VXU message. Most systems will automatically create the message control Identifier and may require it for importing, linking, and processing the ACK message. The NIST ACK test message can be modified such that MSA-2 matches MSH-10 of the VXU message generated by the system-under test.