

### Description

The provider attempts to give a Varicella dose, and is warned that it is too soon to give a live vaccine dose.

### Comments

No Comments

### Pre Condition

Initial data load completed with demographic data, vaccination history, and clinical history. MMR dose entered at 14 days prior to the current date in TestCaseGroup: Initial Data Load, TestCase: Juana Mariana Vazquez Initial Data Load, TestStep: Enter Initial Immunization Data for Juana Mariana Vazquez: Immunizations from practice.

### Post Condition

The provider has been issued a warning that it is too soon to give another live virus dose.

### Test Objectives

***Receive Dose Not Indicated Alert for Single Vaccine Order:*** The EHR or other clinical software system notifies the provider in instances when there are single or combination vaccine orders that are inconsistent with the expected timing intervals included in the vaccine forecast. Inconsistencies include suggestion of different date(s) for ordering the vaccine(s) or indication the vaccine(s) is/are no longer required.

### Evaluation Criteria

There should be a warning that the attempt to give a new Varicella Dose is too early - should get warning that 28 days must pass between 2 live virus vaccines if not administered at the same time due to the prior MMR vaccination 14 days earlier.

### Notes for Testers

No Note