## **Description**

As indicated by the vaccine forecast, the first MMRV administered was invalid as it was administered too soon. The provider orders MMRV as a catch-up dose.

#### **Comments**

No Comments

### **PreCondition**

Initial Data Load completed with demographic data, vaccination history, and clinical history. Historical Vaccination reconciled and loaded into the EMR.

#### **PostCondition**

MMRV vaccine is ordered for the patient.

## **Test Objectives**

**Enter Vaccination Order:** The EHR or other clinical software system allows providers to order immunizations for a patient using filters for type of vaccine, including combination vaccines.

# **Evaluation Criteria**

EMR Records the following order information and Alert:

l <u>.</u>		
Entered BY	Sandra Molina	
Ordering Provider	Frank Smith	
Entering Organization	Shoreline Pediatrics	
Vaccine Event information source	New immunization record (NIP001 00)	
Order Value/Text for Vaccine Type	measles, mumps, rubella, and varicella virus vaccine (CVX	94)
Date/Time Vaccine was recorded	Current Date	

## **Notes to Testers**

No Note