Description

The nurse documents administration route for the MMRV vaccine • Is prevented from documenting " oral" for MMRV vaccine

Comments

This step covers data quality checking as an informative aspect of vaccine administration

Pre Condition-

Order is placed for MMRV vaccine.

Post Condition

The MMRV vaccination route has failed to be recorded as ' oral' in the EMR.

Test Objectives

Record Vaccine Administration: The EHR or other clinical software system records information about each vaccine administered. The EHR records this information as structured data elements, including, at a minimum: date administered, administering clinician, site of administration (e.g., left arm), immunization type, product, lot number, manufacturer, Vaccine Information Statement date, and quantity of vaccine/dose size.

Sample of data quality checking for vaccine route.

Evaluation Criteria-

The EMR prevents the user for entering 'Oral' as a route for the the MMRV vaccine.

Notes for Testers

No Note

The nurse documents administration route for the MMRV vaccine • Is prevented from documenting " oral" for MMRV vaccine

Order is placed for MMRV vaccine. The MMRV vaccination route has failed to be recorded as ' oral' in the EMR. Record Vaccine Administration: The EHR or other clinical software system records information about each vaccine administered. The EHR records this information as structured data elements, including, at a minimum: date administered, administering clinician, site of administration (e.g., left arm), immunization type, product, lot number, manufacturer, Vaccine Information Statement date, and quantity of vaccine/dose size. Sample of data quality checking for vaccine route. The EMR prevents the user for entering 'Oral' as a route for the the MMRV vaccine.
Record Vaccine Administration: The EHR or other clinical software system records information about each vaccine administered. The EHR records this information as structured data elements, including, at a minimum: date administered, administering clinician, site of administration (e.g., left arm), immunization type, product, lot number, manufacturer, Vaccine Information Statement date, and quantity of vaccine/dose size. Sample of data quality checking for vaccine route. The EMR prevents the user for entering 'Oral' as a route for the the MMRV
Information about each vaccine administered. The EHR records this information as structured data elements, including, at a minimum: date administered, administering clinician, site of administration (e.g., left arm), immunization type, product, lot number, manufacturer, Vaccine Information Statement date, and quantity of vaccine/dose size. Sample of data quality checking for vaccine route. The EMR prevents the user for entering 'Oral' as a route for the the MMRV
No Note