_	Description —
E	knbsp;
ł	knbsp;
_	The nurse administers the the MMRV vaccine
	kbull; Documents all required information for each vaccine
ł	knbsp;
ł	knbsp;
	Comments
	No Comments
	Pre Condition
	Order is placed for MMRV vaccine.
	Add is placed for infinity vaccine.
	Post Condition
	The MMRV vaccination is recorded in the EMR.
	TT (OLL)
	Test Objectives
	Record Vaccine Administration: The EHR or other clinical software system records information about each vaccine administered. The EHR ecords 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.
	Evaluation Criteria
	EMR Records the following vaccine administration information:
	BY: Bandra Molina [Y] Ordering Provider:
(Frank Smith [Y] Entering Drganization:
١	Shoreline Pediatrics [Y] Vaccine Event information source: New immunization record (NIP001 00) [Y]
	Anbsp; (also known as administration notes) Vaccine Type: measles, mumps, rubella, and varicella virus vaccine (CVX 94), [Y]
ĺ	Date/Time of Start of Administration: Current Date [Y] Vaccine Administered: measles, mumps, rubella, and varicella virus vaccine (CVX 94), ProQuad (NDC 00006-4999-00) [Y]
I	Oose Number: &nb
4	Administered Amount (of Vaccine): 0.5 [Y] Administered Units (of Measure): mL [Y]
4	Administering Provider:
	Sandra Molina [Y] Administered-at Location:
I	Orive, Stamford Connecticut 06901 [Y] Lot Number:
	W87V3687 [Y] Substance Expiration Date: 8/15/2015 [Y] Substance Manufacturer Name: Merck Sharp & Corp (MVX MSD) [Y]
	Completion Status: &nbs
	knbsp;
E	Route of Administration: Subcutaneous (NCIT C38299, HL70162:
E	Route of Administration: Subcutaneous (NC11 C38299, HL/0162: SC) [Y] Administration Site:
	CC) [Y] Administration Site: &
	CC) [Y] Administration Site: &
E	CC) [Y] Administration Site: &
CELE	CC) [Y] Administration Site: Administration Site: And Si

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The nurse administers the the MMRV vaccine &hull Documents all required information for each vaccine &hulls Documents No Comments No Comments The MMRV vaccination is recorded in the EMR. Record Vaccine Administration: The EHR or other clinical software system records information about each vaccine administered. &https://documents.in/documents/docum		
Social Comments		
Order is placed for MMRV vaccine. The MMRV vaccination is recorded in the EMR.	&nb	sp;
Order is placed for MMRV vaccination is recorded in the EMR. Record Vaccine Administration: The EHR or other clinical software system records information about each vaccine administered. &mbsp. 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, but number, manufacturer, Vaccine Information Statement date, and quantity of vaccine/dose size. EMR Records the following vaccine administration information: Entered BY: &mbsp&	&nb	sp;
The MMRV vaccination is recorded in the EMR. Record Vaccine Administration: The EHR or other clinical software system records information about each vaccine administered. Ambsp. 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. EMR Records the following vaccine administration information: Entered BY: Æmbsp: Æmb	No (Comments
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. EMR Records the following vaccine administration information: Entered BY. &nbs	Orde	er is placed for MMRV vaccine.
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. EMR Records the following vaccine administration information: Entered BY: &nbs	The	MMRV vaccination is recorded in the EMR.
Entered BY. &	this	information as structured data elements, including, at a minimum: date administered, administering clinician, site of administration (e.g., left arm),
BY: &nb	EMI	R Records the following vaccine administration information:
Provider. Enbsp;	BY:	
Substance Expiration Date: &nbs	Prove Frant Enter Short Vacce & North Vacce Dose Adm Adm Mol- Adm Stant Lot 1 & North Adm & Stant Lot 1 & North Adm & North Ad	rider: &n
Administration Site: &nb	7W8 Subs Subs Com &nb	R7V3687 [Y] stance Expiration Date: stance Manufacturer Name: Merck Sharp & Dohme Corp (MVX MSD) [Y] spletion Status: sp;
	Adm &nb Left	ninistration Site: sp;
No Note	No 1	Note