Constant System Analysis

Ensuring a "Double Check"	
Involves the physician, nurse, nursing unit, and pharmacy department	
Requires educating the patient	
Includes the entire "system" of medication administration	System: Ordering, Dispensing, Preparing, Administering, Documenting

Medication Administration 7 Rights

The Right...	
Dosage	Confirm that the dose is appropriate for the patient's age, size, lab results, vitals, and check the prescribed dose against what it is stock. Recheck all math calculations and be mindful of decimal points and zeros (ex. 2.0mg can be seem as 20mg, so 2mg is more acceptable).
Drug	Nurses are responsible for checking all medication orders and prescriptions. Do not pre-pour medications or sign off for other nurses. Check the medication label against the order three times. Check the right drug, drug name, and drug expiry date
Time	30 minute rule. Also consider the drug dose schedule, is it acceptable for the patient to adhere to? The standard is to use military time. Avoid using abbreviations (ex.prn)
Route	Never assume the route, a drug order must contain the route. Ask.
Patient	Always ask the patient for their name, check the wristband. Babies and mothers have wristbands with identical numbers. The patient's room number is not an acceptable identifier.
Reason	self explanatory
Documentation	date and time of medication administration, name of medication, dose, route, and site of administration. Documentation must also reflect any improvement in the patient's condition, symptoms, or disease process as well as whether there has been no change or a lack of improvement. Report also if drug is not administered and why and what actions have been taken.

Med.Administration 6 Elements of Drug Order

Patient's Name	Name, Address, Personal Health Number or ID
Date order is written	.
Name of Medication	.
Dosage	Amount, Frequency, Number of doses
Route of Administration	
Signature of prescriber	.

♦ Other essential components

- Rx Symbol
- Dispensing instructions for the pharmacist
- Directions for administration to be given to the patient
- Number of refills

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