

-Back to the Basics-

Components of a Medication Order

"We combined all your medications into ONE convenient dose."



- Medication & Strength
- 2. Amount to Administer
- 3. Route

1.

 \triangleright

- 4. Frequency
- 5. Diagnosis (scheduled medications) or Indication for use (PRN meds)
- 6. Stop date when applicable (antibiotics, short-dated orders)

Did you know you can change the following parts of an order <u>without creating a new order?</u> – Edit the order instead

- ICD10 Diagnosis
- Administration time
- Charting Tasks (sites of administration, pain scale, etc.)

1. Medication & Strength

- When entering medication orders make sure after selecting prescription, you want to make sure to select the **correct drug, strength and <u>dosage form</u>** from the drug search results.
- All medication orders (including OTCs) should be entered as **Prescription Orders** (not <u>General Orders</u>).

*Only Exception: Enter compound medications as a General Order and fax the order to the pharmacy. *

2. Amount to Administer

- Enter # of tablets, capsules, patches, sprays, puffs, grams, mls.
- Use numerical values (1, 2, ½, etc.) rather than word (one, two, half) descriptions
- Do not enter # mgs *Examples:* 1 tablet, 2 puffs, ½ tablet (5mg), 2grams, 4grams, 2 patches, 0.5mls

3. Route

- <u>Injections</u>- (**Rocephin**, Lovenox, Trulicity)
 - Update Route of administration drop-down box (from injectable) by selecting one of the following from the drop-down list:
 - Intramuscular Intravenous Subcutaneous



"Right now I take a blue pill, a purple pill, an orange pill, a white pill, and a yellow pill. I need you to prescribe a green pill to complete my collection."



- > Ophthalmic (Eye) Products- both eyes, right eye, left eye
- > Otic (ear) Products- both ears, right ear, left ear
- Nasal Sprays- Route must be entered in the "Amount to Administer" (ex. 1 spray in L nostril, 2 sprays in both nostrils)

4. Frequency

- 1) Select frequency of administration from the drop-down list.
- 2) Choose times/shifts
- 3) Repeats on: Daily, Cyclical, Weekly or Monthly

5. Diagnosis

- Diagnosis- Scheduled / Routine Orders
- At **ICD10-Diagnosis:** select a corresponding diagnosis from the drop-down list. If the diagnosis is not available in the drop-down list, leave this section blank <u>(do not</u> <u>enter diagnosis in special instructions section).</u>
 - Indication- PRN Orders
- (Because administration of PRN medications is dependent on the indication, PRN indications should be part of the instructions and **always** included <u>upon order entry.</u>)
 - ** add indication to **Special Instructions****
 - Nursing Task
 - All injections and patches need documentation of "Site" administration.
 - Insulins need blood sugar hold parameters
 - Medication orders with vital sign hold parameters (ex. Pulse <60)

6. Stop Date

- Enter an **End Date** for medication orders with a stop date.
 - All orders with stop dates should include the <u># of days to administer in the directions</u> **and** the corresponding **End Date**.
 - <u>Antimicrobial (Antibiotic & Antifungal) Orders</u> should always include a stop date (i.e. x 5 days, for 10 days, indefinitely, until follow up with infectious disease MD, etc.)

Special Instructions - Do not repeat information already included in the order.

****IMPORTANT Pharmacy Directive****

- Orders default to "<u>Substitution Permitted</u>."
 - Don't choose Dispense As Written if this is not specifically noted in the original order (this indicates only brand name can be dispensed & may delay delivery).
- Choose <u>Do not send medication</u> if medication <u>should not</u> be dispensed by pharmacy.



"Your prescription is cheaper if you buy it in bulk."

