Medication Administration Advance Study Sheet

Important facts you must have memorized by the end of the course

The SIX Rights of Medication Administration

- The right client
- The right time
- The right medication
- The right dose
- The right route
- Documentation

The Six Components of a Physician Order

- The client's full name
- The date of the order
- Name of the medication
- Dosage and administration information
- Route of administration
- Physician's signature

EQUIVALENTS:

METRIC - decimal system of weights and measures using the gram, meter and liter.

LIQUID: cubic centimeter (cc) = milliliter (ml)

SOLID: 1 gram (gm) = 1000 milligrams (mg)

HOUSEHOLD - system based on common, though not standard, measuring devices.

tsp. = teaspoon

Tbsp. = tablespoon

oz. = ounce

1 tsp. = 5 cc

3 tsp. = 1 Tbsp = 15 cc

2 Tbsp = 30 cc = 1 oz

Common Abbreviations

acbefore mealspcafter mealsbidtwice a day

tid three times a day qid four times a day HS hour of sleep by mouth ро every q qd every day every hour qh every 6 hours q6h every other day qod DC discontinue milligram mg

cc cubic centimeter

ml milliliter
Gm gram
kg kilogram
tsp teaspoon
Tbsp tablespoon
oz ounce

mEq milliequivalent ophth ophthalmic

otic ear

OU both eyes
OS left eye
OD right eye
prn as needed
tab tablet
cap capsule
SL sublingual

Buccal: between cheek & gum

enteric coated
oint or ung
ointment
supp
suppository

solsolutioncwithswithoutxtimesgttsdrops(R)right(L)left

XL/XR extended release