Medication Administration Advance Study Sheet

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

The SEVEN Rights of Medication	Common Abbreviations	
Administration		
The right client	ac	before meals
The right time	PC.	after meals
The right medication	bid	twice a day
The right dose	tid	three times a day
 The right route 	gid	four times a day
Documentation	HS	hour of sleep
	po	by mouth
	q	every every day
 The Six Components of a Physician Order The client's full name 	gd	every day
	gh ach	every hour every 6 hours
The date of the order	q6h qod	every other day
Name of the medication	DC	discontinue
 Dosage and administration 	mg	milligram
information	CC	cubic centimeter
 Route of administration 	ml	milliliter
 Physician's or provider's signature 	Gm	gram
	kg	kilogram
	tsp	teaspoon
EQUIVALENTS:	Tbsp	tablespoon
	oz	ounce
METRIC - decimal system of weights and	mEq	milliequivalent
measures using the gram, meter and liter.	ophth	ophthalmic
LIQUID: cubic centimeter (cc) = milliliter	otic	ear
(ml)	OU	both eyes
SOLID: 1 gram (gm) = 1000 milligrams	OS	left eye
(mg)	OD	right eye
	pm	as needed
HOUSEHOLD - system based on	tab	tablet
common, though not standard, measuring	cap	capsule
devices.	SL	sublingual
tsp. = teaspoon	Buccal:	between cheek & gum
Tbsp. = tablespoon	EC	enteric coated
oz. = ounce	eint or ung	ointment
1 top = 5 co	supp	suppository
1 tsp. = 5 cc 3 tsp. = 1 Tbsp = 15 cc	sol C S	solution
2 Tbsp = 30 cc = 1 oz	<u>e</u>	with
2 1050 - 50 00 - 1 02	S	without
	X	times
	gtts	drops

(L) XL/XR right

extended release

left

(R)