ATI fundamentals, ATI RN Fundamentals Proctored Focus

STUDY			
Ð	Flashcards		
<u>(</u> ;	Learn		
	Write		
. <u>@</u> »	Spell		
	Test		
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G	Match		

Terms in this set (106)

Always correct You've answered all of these correctly!

+1 Home safety: Teaching an older adult client about home safety -remove items that could causethe client to trip (rugs, cords,carpets)-place electrical/extension cords

☆

against a wall behind furniture -monitor gait/balance, provide aids PRN -make sure steps/sidewalks are in good condition -grab bars near toilet, tub, shower -stool riser, toilet cushion -nonskid bath mats/shower mats -shower chair or bedside commode PRN -ensure adequate lighting -water heater 120 -no smoking if on oxygen, cotton stuff only, no heating oil or nail polish remover -cook meat and fish fully, handle properly

+1Safe Medication-assess client☆Administration &-inform charge nurseError Reduction:-complete incident reportAppropriate-complete incident reportActions Followinga Medication Error

No Answers Yet You still haven't studied these!

?	Normal level for WBC's	4,500 - 11,000	☆
?	Normal lab values for Hbg male	13.5-17.5 g/dL	☆

?	Normal lab values for Hbg female	12-16 g/dL	
?	Normal lab values for Na	135-145 mEq/L	
?	Normal lab values for K	3.5-5 mEq/L	\$
?	Normal lab values for Cl	95-105 mEq/L	\$
?	Normal lab values for HCO3	22-29 mEq/L	\$
?	Normal BUN lab values	7-18 mg/dL	\$
?	Normal Creatine lab values	0.6- 1.2 mg/dL	\$
?	Normal Glucose lab values	70-110 mg/dL	
?	Normal Calcium lab values	8.5-10.5 mg/dL	☆
?	Normal total protein lab values	6-8 g/dL	

?	Normal Alb lab values	3.5-6 g/dL	☆
?	Normal total Bili	0-1 mg/dL	
?	How many grams are in 1 oz	28.35	☆
?	How many mL are in 1 oz	29.57	
?	How many oz are in 1 cup?	8 oz	
?	How many liters are in 1 gallon?	3.8	☆
?	What are normal values of pH for ABG	7.35-7.45	☆
?	What are normal values of PaCO2?	35-45 mmHg	☆
?	What are normal values of PaO2?	80-100 mmHg	☆

?	What are normal values of HCO3	24-30 mEq/L	☆
?	What are the steps in removing an artificial eye?	pull down the lower lip with index finger & exert slight pressure, allowing to slide over lower lid and grab with free hand -store artificial eye in labeled container filled with tap water or saline	\$
?	What are the steps in inserting an artificial eye?	lift upper and lower lid to insert and blink until sets	\$
?	How do you wash an artificial eye?	Wash with warm, normal saline, with soft gauze or clean tap water	$\overrightarrow{\Delta}$
?	How do you properly irrigate an ear	-Have pt sit or lie on side with the affected ear UP. -Using a bulb-irrigating syringe or Walter Pik set on No 2, gently wash ear with warm solution, directing flow toward the superior aspect of the ear canal.	
?	Nonblanchable erythema indicates the skin has been damaged by what?	Pressure	☆

?	Explain what is happening in the S1 sound	"Lub" sound- tricuspid and mitral valves snap shut @ beginning of systole. It is loudest at the apex of the heart.	☆
?	Explain what is happening in the S2 sound	"Dub" sound- Aortic and Pulmonic valves shut at beginning of diastole. This is heard best at the base of the <3	☆
?	What does a split S2 mean?	Electrical conduction may be delayed on one side so ventricles might not close at the same time - may sound like a "stutter"	☆
?	S3 is heard in pt's with what?	CHF. It follows S2	☆
?	S4 is heard in pt's with what?	HTN, CAD, MI.	☆
?	What is a murmur?	occurs between S1 and S2. It should be silent there, but with a murmur there is a whooshing soundthis typically happens if a valve isn't open wide enough (Stenotic) or if a valve doesn't close tightly enough and blood leaks back	☆

	are typicallyto hear		
?	Grade 6 murmurs are typically to hear	easy to hear	☆
?	Grade 4 and above murmurs are considered and are accompanied by a	loud murmurs. palpable thrill	☆
?	Pericardial friction rub	pericardium (membrane around the heart) becomes inflamed. It causes high pitched, scratchy sound. It is loaded at apex	<u>ہ</u>
?	What is the Valsalva maneuver?	holding breath and bearing down. Usually done to check for hernia's	☆
?	When suctioning a trach, do you apply suction before or after insertion?Do you use a rotation method?	After insertion. Yes	☆

?	Do not insert into artificial airway because it increases the risk of infection	normal saline.	☆
?	insert artificial airway until	feel resistance or patient starts coughing.	☆
?	If pt needs more suctioning, repeat procedure only more times & wait at least minute	1-2. 1	☆
?	To rinse catheter, use mL of 	5-10 mL. Normal saline	☆
?	Elderly people and children need a gauge for IV's	larger #	
?	Every time access port you should 	clean it	☆
?	NEVER infuse	potassium chloride	\$

?	Change IV sites every	72 hours	☆
?	Change tubing every	96 hours	☆
?	Fluids should not hang more than 	24 hours	☆
?	Infiltration in IV	Fluid goes into interstitial skin and pt's extremities look cool and swollen	
?	Phlebitis	inflammation of vein. Pt is red and warm near site	☆
?	Signs and symptoms of fluid overload are	SOB, crackles in lung, increased urine output	☆
?	Steps for inserting an IV	-place pt in dependent position -apply tourniquet above the antecubital fossa or approximately 4-6 inches from anticipated site	
?	if pt has fragile skin or excessive hair, where do you	over sleeve of gown to protect skin	☆