### **COMBINING INSULINS**

medic your o	my name is This is the <b>Combining Insulins</b> Station. This is the medication istration record. This is the current date, time, and FS (finger stick). These are the ations and supplies you might need. You have reviewed drug actions and side effects in lrug book. You have already washed your hands. You have 15 minutes to complete this n. What time does your watch say?
STAR this st	T TIME Please tell me when you have completed all the critical elements for ation.
END	TIME
1.	Chooses correct medication.
2.	Verbalizes 3 checks of 5 rights for both insulins, comparing MAR to med (client, med, dose, route, time)
3.	Rotates long-lasting insulin bottle between hands.
4.	Wipes top of both insulin bottles with alcohol.
5.	Injects prescribed amount of air into long-lasting insulin bottle.
6.	Injects air into regular insulin bottle and withdraws prescribed amount of insulin.
7.	Verbalizes would check medication with another licensed personnel shows evaluator(s) units.
8.	Withdraws prescribed amount of long-lasting insulin without contaminating with the regular insulin.
9.	Verbalizes would check medication with another licensed personnel – shows evaluator(s)units.
10.	Maintains aseptic technique.
11.	"Have you completed all the critical elements for this station? (? Asked)
12.	Met time limit.

#### INTRAMUSCULAR INJECTION

START TIME	Please tell	l me wl	hen you	have c	comple	eted	all	the
critical elements for this stati	on.							
END TIME								

END TIME

- 1. Chooses correct medication and selects syringe and needle
- 2. **Identifies** client (comparing written name and number to name band)
- 3. Dons clean gloves
- 4. Identifies by demonstrating and verbalizing anatomical landmarks for (VG D VL RF) injection
- 5. Inserts needle at 90 degree angle
- 6. Aspirates to check for blood return
- 7. Withdraws needle at 90 degree angle
- 8. Verbalizes would discard uncapped needle and syringe in sharps box.
- 9. Maintains aseptic technique
- 10. Documents injection correctly, including site
- 11. "Have you completed all the critical elements for this station?" (? Asked)
- 12. Met time limit

## INTRAVENOUS PIGGYBACK (Pump)

	my name is This is the station for medication administration via
	venous Piggyback with a pump. Here are all the appropriate supplies you might need.
	s the medication administration record. This is the date and time. You have reviewed
your d	rug book regarding drug actions, side effects and compatibility of IV solutions. This is
	lient. You have already washed your hands and explained what you are going to do to the
-	You have 15 minutes to complete all the critical elements for this station. What time
	your watch say?
uocs y	our water say!
CTAD	T TIME D1
	T TIME Please tell me when you have completed all the critical elements
for thi	s station.
END 7	ГІМЕ
1.	Selects prescribed medication
2.	Verbalizes 3 checks of 5 rights with bag label, comparing MAR to med
	(client, med, dose, route, time)
7.	<b>Identifies</b> client ( <b>comparing</b> written name and number to name band)
	,
8.	Wipes connection port with alcohol
9.	Inserts needleless system above the clamp of the main IV tubing.
	F. T.
10.	Primes secondary tubing
10.	Times secondary taking
7.	Places the main IV bottle below Piggyback level .
<i>/</i> .	Traces the main IV bottle below Tiggyback level .
8.	Opens clamp of IVPB
ο.	Opens clamp of TVT B
0	Sata numa to appropriate rate (m1/hr) & initiates flow
9.	Sets pump to appropriate rate (ml/hr) & initiates flow.
10	M: A: A 1 :
10.	Maintains aseptic technique.
1.1	
11.	Documents medication administration accurately.
12	"Have you completed all the critical elements for this station?" (? Asked)
13.	Met time limit.

# INTRAVENOUS PIGGYBACK (Gravity)

Hello,	my name is This is the station for medication administration via
	enous Piggyback by gravity. Here are all the appropriate supplies you might need.
This is	the medication administration record. This is the date and time. You have reviewed
your di	rug book regarding drug actions, side effects and compatibility of IV solutions. This is
vour cl	lient. You have already washed your hands and explained what you are going to do to the
	You have 15 minutes to complete all the critical elements for this station. What time
	<u> </u>
does yo	our watch say?
~	
	Γ TIME Please tell me when you have completed all the critical elements
for this	s station.
END T	TIME
1.	Selects prescribed medication
1.	Selects preserious inculcation
2.	States 3 checks of 5 rights with bag label, comparing MAR to med
4.	
	(client, med, dose, route, time)
•	
3.	Identifies client (comparing written name and number to nameband).
4.	Wipes connection port with alcohol.
5.	Inserts needleless system above the clamp of the main IV tubing.
5.	inserts needletess system above the clamp of the main iv tubing.
6	Duimens and any tasking
6.	Primes secondary tubing.
7	N 4 ' W71 (4.1.1 N' 1.1.1.1
7.	Places the main IV bottle below Piggyback level.
8.	Opens clamp of IVPB.
9.	Verbalizes would regulate IV Piggyback flow rate with the clamp of the main
	IV tubing to appropriate drip rategtt/minute (calculated).
10.	Maintains aseptic technique.
10.	wantams asoptic teemique.
11	Decuments medication administration accurately
11.	Documents medication administration accurately.
10	
12.	"Have you completed all the critical elements for this station?" (? Asked).
13.	Met time limit.

### NASOGASTRIC TUBE INSERTION (ADULT)

your the s done	o, my name is This is <b>the Nasogastric Tube Insertion</b> Station. This is adult client who has a paralytic ileus and is complaining of nausea and vomiting. Here are supplies. You have already checked the MD's orders, explained the procedure to the client, a a nasal assessment of the client, washed your hands and provided for privacy. You have ninutes to complete this station. What time does your watch say?
	RT TIME Please tell me when you have completed all the critical elements his station.
ENE	O TIME
1.	Identifies client (comparing written name and number to name band).
2.	Places client in high Fowler's position.
3.	Places towel/pad across the client's chest & gives client emesis basin to hold.
4.	Measures the tube: from tip of nose to the ear, and from the ear to the xiphoid process.
5.	Marks the NG tube measurement with tape.
6.	Dons clean gloves.
7.	States would lubricate the last two inches of the tube.
8.	With head of bed at 90 degrees, inserts tube with natural curve following the nasopharyngeal curve.
9.	When the tube reaches oropharynx, asks the client to flex head forward and do dry swallows, inserting tube until reaches the tape.
10.	Verbalizes would check for placement by auscultating stomach with stethoscope while instilling 5-20 ml of air and would aspirate for stomach contents.
11.	Attaches NG tube to suction.
12.	Verbalizes would tape the tube securely to the nose.
13.	"Have you completed all the critical elements for this station?" (? Asked)
14	Met time limit

### **Subcutaneous Heparin Administration**

Hello, my name is This is the <b>Subcutaneous Heparin Administration</b> Station. This is the medication administration record. Your client is here. The prefilled heparin syringe and supplies are here. You will do the actual heparin injection into the pillow and client teaching. You have already done the "3 checks of the 5 rights". You have reviewed the drug actions and side-effects of the medication in your drug book. You have provided privacy for the client. You have already washed your hands. You have 10 minutes to complete this station. What time does your watch say?
START TIME Please tell me when you have completed all the critical elements for this station.
END TIME
1. According to the MAR, select the correct syringe and needle gauge
2. Verbalizes would check medication with another licensed personnel – show(s) evaluator(s)
3. <b>Identifies</b> client ( <b>comparing</b> written name and number to name band).
4. Dons clean gloves
5. Selects site on client's abdominal area using correct landmarks.
6. Verbalizes would avoid ecchymotic areas, scars, and lesions.
7. Gently grasps 1/2 - 1 inch of subcutaneous tissue between thumb and fore finger of one hand.
8. While maintaining bunch, insert needle into skin fold (pillow) at 90 degree angle and without aspirating injects the medication slowly.
9. Maintain the bunch and wait for 5 seconds before removing needle.
10. Does not massage area.
11. Cautions client not to rub the area, to use a soft toothbrush and electric razor and to report to their health care provider any bleeding, bruising.
12. Maintains aseptic technique.
13. Vervalizes would discard uncapped needle and syringe in sharps box.
14. Documents injection correctly, including site.
15. Have you completed all the critical elements for this station? (? Asked)

16. Met time limit.

### WET TO DRY STERILE DRESSING CHANGE

Hello, my name is This is the <b>Wet to Dry Sterile Dressing Change</b> Station. This is your client. You have already explained the procedure, provided for the client's privacy, and washed your hands. You have 15 minutes to complete this station. What time does your water say?
START TIME Please tell me when you have completed all the critical elements for this station.
END TIME
1. <b>Identifies</b> client ( <b>comparing</b> written name & number to name band)
2. <b>Verbalizes:</b> Removes soiled dressing using clean gloves and discards in trash.
3. Verbalizes: Removes gloves and discards into trash
4. Adjust table at waist level
<ul> <li>5. Opens sterile packages and sets up sterile field without contaminating</li> <li>a. 2 packages of 4x4 fluffs</li> <li>b. 1 Abdominal (ABD) pad</li> <li>c. 1 package of cotton swab applicators</li> </ul>
6. Pours saline into one of the fluff containers.
7. Dons sterile gloves without contaminating.
8. Aseptically, packs wound with 1 wet fluff–dose not allow the wet dressing or applicators to touch the intact skin.
9. Place a dry 4x4 fluff over the packed wound.
10. Place ABD pad over fluff.
11. Tie Montgomery straps.
12. Remove gloves.
13. Maintains sterility.
Does not cross over sterile field with hands or arms.
15. "Have you completed all the critical elements for this station?" (? Asked)
16. Met time limit