## #74 - CHANGING A MOIST TO DRY DRESSING

(TEST)

I acknowledge I have physically practiced and successfully learned the following skill(s					
Studenti	Dato				

	TIME LIMIT:30 Minutes	P2	Р3	TEST	Points/ Comments
	TEST INCLUDES SKILLS FROM #56, 70, 71, 72, & 73	i 			
1.	Verified the health care provider's orders.	 			*
2.	Gathered the necessary equipment and supplies.				1
3.	Performed hand hygiene, and provided for the patient's privacy.				*
4.	Introduced self to the patient and family.				   *
5.	Identified the patient using two identifiers. Compared the identifiers with the information on the patient's identification bracelet.	 		 	   <b>*</b> 
6.	Assessed pain status while explaining the procedure to the patient.				   * 
7.	Applied a gown, goggles, and mask if there was a risk of spray.				*
8.	Positioned the patient comfortably, and draped him or her to expose only the wound site. Instructed the patient not to touch the wound or the sterile supplies.				2
9.	Protected the bedding by slipping a waterproof pad or an extra towel under the patient.				1
10.	Placed a disposable biohazard bag within reach of work area. Folded the top of the bag to make a cuff.				1
11.	Applied clean disposable gloves.	  - 		. !	   <b>*</b> 
12.	Removed dressing: Pulled the tape parallel to the skin, toward the dressing, while holding down the uninjured skin. Pulled in the direction of any hair growth. If necessary, secured the patient's permission to clip or shave the area according to agency's policy. Removed any adhesive from the skin.		1 1 1 1 1 1 1 1		2
13.	With a clean, gloved hand or forceps, removed the old packed dressing one layer at a time. Observed the appearance of any drainage. Discarded the outside dressing first. Worked slowly and carefully. Kept the soiled underside of the dressings out of the patient's sight. Removed all packed dressing from inside of wound. Used forceps if necessary.				2
14.	Folded the dressing so that the drainage was contained inside it, and removed gloves inside out. If the dressing was small, pulled one glove inside out over the dressing.				1
15.	Disposed of the gloves and soiled dressing according to agency's policy. Performed hand hygiene				*
16.	Created a sterile field on the overbed table, opening individually wrapped sterile supplies, including culture tube and irrigation supplies	 			   *

	without contamination.	
17.	Applied sterile gloves	
18.	Inspected the color and integrity of the wound. Looked for edema, exudate, and loss of skin integrity. Noted the temperature, presence of edema or moisture, and the condition of the skin surrounding the wound. Assessed for odor.	3
19.	Gently palpated the edges of the wound to determine whether the patient's pain had increased and to assess for drainage and bogginess.	2
20.	Measured the length, width, and depth of the wound Determined the depth of undermining tissue with a new sterile cotton- tipped applicator.	2
21.	<ul> <li>Irrigated wound: <ul> <li>a. Used an already prepared catheter syringe or attached a soft catheter to a filled irrigation syringe.</li> <li>b. Gently inserted the catheter tip into the wound opening to a depth of 1 cm.</li> <li>c. Flushed the wound, used slow, continuous pressure.</li> <li>d. Moved the syringe around being sure to irrigate all parts of the wound.</li> <li>e. Repeated process if needed.</li> </ul> </li> </ul>	5
22.	Removed soiled gloves and performed hand hygiene and applied new sterile gloves if needed. Cleansed the area around the wound edges with an antiseptic swab, moving from the edges outward. Wiped away all of the old exudate.	
23.	Used dry gauze to blot the wound dry.	1
24.	Disposed of gloves and performed hand hygiene.	*
25.	Opens remaining sterile supplies if needed.	1
26.	Pouring Sterile solution a. Verified the contents and expiration date of the solution.	 
	<ul> <li>Made sure the receptacle for the solution was placed near the edge of the table or other sterile work surface. Kept the receptacle away from the 1-inch border of the sterile field.</li> </ul>	1
	<ul> <li>Used a downward motion to remove the sterile seal and cap from the bottle. Removes the bottle cap and sets it upside down without contaminating the lip of the bottle or the cap.</li> </ul>	1
	d. Held the solution bottle away from the sterile field, with the label facing the palm and the lip of the bottle 2.5 to 5 cm above the inside of the sterile receptacle.	1
	<ul> <li>e. Poured sterile solution over the opened package of 4 × 4 gauze without splashing onto sterile field or causing contamination</li> </ul>	*
	f. Recaps the bottle, label with date, time, initials, and sets it outside of the sterile field.	1
27.	Opened the packages containing the sterile culture tube Labeled each specimen tube and verified information in front of the patient.	*

28	Applied a new set of sterile gloves.	*
29.	Obtained sample for culture:  a. Removed the swab from the culture tube, gently inserted the tip of the swab into the wound in an area of fresh drainage, and gently rotated the swab. Returned the swab to the culture tube.  b. Set tube aside	2
30.	Applied a dressing Moist to Dry Dressing:	
	a. Applied antiseptic ointment, if ordered	1
	b. Wrung out the excess solution.	1
	c. Applied the moistened fine-mesh, open weave gauze as a single layer directly onto the surface of the wound. If the wound was deep, used sterile gloved hand or forceps to gently pack the gauze into the wound until all wound surfaces were in contact with the moistened gauze. Ensured that any dead space from sinus tracts, undermining, or tunneling had been loosely packed with gauze.	3
	d. Did not let the gauze touch the skin around the wound. Filled the wound, but avoided packing it too tightly or allowing the gauze to extend beyond the top of the wound.	*
	e. Applied a dry, sterile gauze pad over the wet gauze.	*
	f. Covered the wound with an ABD pad, Surgipad, or gauze.	1
31.	Secured the dressing with rolled gauze for circumferential dressings; with tape, Montgomery ties, or straps applied perpendicular to the wound; or with a binder.	1
32.	Initialed the tape with the date and time.	
33.	Removed any personal protective equipment used. Applied clean gloves to dispose of soiled supplies.	*
34.	Disposed of used supplies and equipment.	1
35.	Placed the specimen in a biohazard bag prepared to send to the lab	1
36.	Helped the patient into a comfortable position, and placed toiletries and personal items within reach.	1
37.	Placed the call light within easy reach, and made sure the patient knew how to use it to summon assistance.	
38.	Raised the appropriate number of side rails and lowered the bed to the lowest position. Bed wheels locked	*
39.	Removed and disposed of gloves. Performed hand hygiene.	*
40.	Sent the specimen to the lab immediately	
41.	Documented and reported the patient's response and expected or unexpected outcomes.	*

<b>S</b> = Satisfactory	<b>U</b> = Unsatisfactory	<b>NP</b> = Not Performed	=Must Perform to Pass	8
			TOTAL POINTS	/40
				%
				PASS
				FAIL
Instructor:		Date:	/	
By signing below	I acknowledge that I	witnessed the skill peri	formed and the student s	successfully passed the skill.
Practice 1: Evalu	ator:	Si	gnature:	
Practice 2: Evalu	ıator:	s	ignature:	
FINAL Student E	valuator:		Signature:	

**CHARTING CRITERIA:** Record appearance of wound, (size, granulation, approximation of edges) drainage, client's tolerance, and type of dressing applied. Document on Graphics. Complete NANDA statement.

	MULTIDISCIPLINARY NOTES
Prob.	

**NANDA STATEMENT:** 

LABORATORY REC	QUEST - INPATI	ENI		Sample #	
	OPDE	R INFO DATE	TIME BY	CARRY SCASCIO UNA PALO	
10 10 10 10 10 10 10 10 10 10 10 10 10 1			TOO A	ORDERED IN LIS BY:	
		DONE	Secretary and the secretary an	COLLECTED BYTIME	
		JCTIONS		DATE/TIME RECEIVED	
7 1985 BET 197	ROOM	No	- 11 (18)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
ORDERING MD:	FASTIN	IG ☐ YES ☐ NO		TECH CALLBACK CHARGE	
Entre	The second of th	TO LANGE	Carrena C	[CACCS] Indian	
HEMATOLOGY/COAGULATION	URINALYSIS/URINE CHEM	STRY PANELS	& CONVENIENCE PRO	FILES	
261 CBC	5 URINALYSIS, COMPL	ETE 7 AR	THRITIS PROFILE	ENGE IN	
1 CBC W/DIFFERENTIAL	423 URINALYSIS, CHEM	ONLY F3 □ BA	SIC METABOLIC PANEL	(BMP)	
54 ☐ HEMATOCRIT	14 CREATININE CLEAR	and the same of th	RDIAC ENZYME PROFIL	E	
71 PLATELET COUNT	570 ☐ MICROALBUMIN SCF	IEEN F2 □ CC	MPREHENSIVE METABO	DLIC PROFILE (CMP)	
78 RETIC COUNT	331 URINE AMYLASE	_HR F1□EL	ECTROLYTE PANEL		
94 ☐ SED RATE (ESR)			PATIC FUNCTION PANE	L + GGT	
41 ☐ PROTIME	476 URINE GLUCOSE	territorio de la companio del companio de la companio della compan	PID PANEL		
42 APTT	415 URINE PHOSPHOROUS	AND A COLUMN TO SERVICE AND ADDRESS OF THE PARTY OF THE P	TABOLIC 10 PROFILE		
95 ☐ FIBRINOGEN		CALLEST STATE OF THE STATE OF T	ENATAL PROFILE WITH	OUT RUBELLA	
89 □ D-DIMER			ENATAL PROFILE WITH	RUBELLA	
92  BLEEDING TIME	329 URINE SOD/POT, RA		NAL FUNCTION PANEL		
	12 URINE URIC ACID	24 HR 15 □ TH	YROID PROFILE (TSH +	FT4)	
BLOOD BANK	INDIVIDUAL CHEMISTRIES	,		WIREST HE STORY	
47 ☐ TYPE & Rh	113 ☐ ALBUMIN				
95 ☐ ANTIBODY SCREEN	122 ☐ ALK PHOSPHATASE				
28 DIRECT COOMBS (DAT)	125 ALT (SGPT)				
22 CROSSMATCH x	205 AMYLASE				
22 AUTOLOGOUS x	124 AST (SGOT)	1970			
22 TRESH FR PLASMA x	119 ☐ BILIRUBIN, TOTAL				
2 ☐ PLATELETPHERESIS x	120 ☐ BILIRUBIN, DIRECT	THERAPE	EUTIC/TOXIC DRUGS	IMMUNOLOGY & PREGNANC	
22 CRYOPRECIPITATE x	101 🗆 BUN	DOSE TIM	E: 12 / Parent of the late	209 ASO	
80 ☐ RhoGAM IF INDICATED	114 CALCIUM	258 🗆 AC	ETAMINOPHEN	235 MONO SCREEN	
IICROBIOLOGY	104 ☐ CHLORIDE	199 🗆 CA	RBAMAZEPINE (TEGRETOL)	242 PREGNANCY, HCG, QUA	
PECIMEN SOURCE:	115 CHOLESTEROL	499 🗆 DIG	NIXOE	96 PREGNANCY, BHCG, QUA	
	105 CARBON DIOXIDE (C	O2) 203 ET	HANOL (Blood Alcohol)	244 RA (RHEUMATOID FACT	
Permission and trade and 10000	127 ☐ CK (CPK), TOTAL	234 🗆 GE	NTAMICIN, RANDOM	246 🗆 RPR	
99 STREP SCREEN	109 CREATININE	501 □ GE	NTAMICIN, TROUGH	341 ☐ RUBELLA	
58 GRAM STAIN	300 FERRITIN		NTAMICIN, PEAK	BODY FLUIDS	
31 ☐ C. DIFFICLE TOXIN A	168 ☐ FT4 (FREE T4)	317 🗆 LIT	HIUM	SPINAL FLUID (CSF)	
17 ☐ CHLAMYDIA EIA SCREEN	130 ☐ GGT	335 □ PH	ENOBARBITAL	343 CELL COUNT W/DIFF	
92 ☐ CULTURE, BLOOD	108 ☐ GLUCOSE	227 🗆 PH	ENYTOIN (DILANTIN)	312 ☐ CHLORIDE	
94 ☐ CULTURE, GC	18 GLUCOSE TOL	HRS 248 ☐ SA	LICYLATE	107 ☐ GLUCOSE	
81 ☐ CULTURE, SPUTUM	311 ☐ GLYCOHEMOGLOBIN	355 □ TH	EOPHYLLINE	585 PROTEIN, TOTAL	
93 CULTURE, STOOL	999 ☐ IRON	323 🗆 VA	LPROIC ACID (DEPAKENE)	OTHER FLUID	
83 ☐ CULTURE, STREP B	314 🗆 LACTIC ACID	511 🗆 VA	NCOMYCIN, RANDOM	550 ☐ AMNIOTIC FLUID PG	
82 CULTURE, THROAT/NP	123 🗌 LD (LDH)	326 □ VA	NCOMYCIN, TROUGH	813 AMYLASE	
80 CULTURE, URINE	237 MAGNESIUM	327 □ VA	NCOMYCIN, PEAK	343 ☐ CELL COUNT W/DIFF	
90 CULTURE, OTHER-LIST SOURCE	189 PHOSPHOROUS	378 □ TR	IAGE	153 ☐ CRYSTALS	
50 EOSINOPHIL SMEAR	103 ☐ POTASSIUM	(ST	TAT URINE TOXIC	506 ☐ GLUCOSE	
49 H. PYLORI ANTIBODY	631 PREALBUMIN	AND DESCRIPTION OF THE PARTY OF	REEN ONLY)	809 □ LDH	
86 ☐ KOH/FUNGUS/WET MT	112 PROTEIN, TOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		17 □ pH	
38 OCCULT BLOOD	1008 PSA (PROSTATIC SP	ANT)		151 ☐ PROTEIN, TOTAL	
90 RESP SYN VIRUS (RSV)	102 SODIUM	NON LIST	TED TESTS	811 URIC ACID	
29 STOOL WET MOUNT	126 TRIGLYCERIDES			set at an experience of the set of the second	
	510 TROPONIN I (COMPLE	XED)	128-2512-2512-2011	The second secon	
Page 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	164 TSH (THYR STIM HOI	R) 🔲			
	118 URIC ACID				
	TIOL OTTO HOLD	lange			

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