## #53 - OBTAINING A SPECIMEN FROM INDWELLING CATHETER (Partner Check-Off)

	Studer	ıt:Date:				
			P2	<b>P3</b>	TEST	Points/ Comments
1.		ed the specimen container labels and, when necessary, completed requisition.	 		 	 
2.	Verifie	d the health care provider's orders.			i	 
3.	Gather	red the necessary equipment and supplies.	 	I I	 	I I
4.	Perfori	med hand hygiene. Provided for the patient's privacy.		1	I I	
5.	Introduced self to the patient and family.				1	
6.		ed the patient using two identifiers. Compared the identifiers to the 's records.				1
7.	Collect a.	ed urine from an indwelling urinary catheter:  Explained that a syringe would be used to remove the urine through the catheter port. Reassured the patient that he or she would experience no discomfort.				
	a.	Explained why the specimen could not be obtained from the drainage bag. Explained that the catheter would need to be clamped for 10 to 15 minutes before obtaining a urine specimen.				1 1 1 1 1
	b.	Traced tubing or catheter from the patient to point of origin (1) before connecting or reconnecting any device or infusion, (2) at any transition (e.g., new setting), and (3) as part of the hand-off process.		 		 
	C.	Applied clean gloves. Used a clamp or rubber band to clamp the drainage tubing below the urine sampling port for 10 to 15 minutes.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 
	d.	Returned to the patient's room after 10 to 15 minutes. Performed hand hygiene and applied clean gloves.				"i 
	e.	Positioned the patient so that the built-in catheter sampling port was easily accessible. Located the port where the catheter attached to the drainage bag tube. Cleaned the port for 15 seconds with a disinfectant swab. Allowed the port to dry.		 		1 
	f.	Attached a 20-mL needleless Luer-Lok syringe to the sampling port.				1
	g.	Withdrew 20 mL of urine for a routine urinalysis or 3 mL of urine for a urine culture.				
	h.	Transferred the urine from the syringe into a clean urine container for routine studies or into a sterile container if a culture was ordered.				
_	i	Placed the lid tightly onto the container. In the presence of the		1	i	

	patient, labeled the specimen per the organization's practice. Securely attached the label to the urine specimen container, not the lid. Prepared the specimen for the lab per agency policy.			
	<ol> <li>Unclamped the catheter, and allowed the urine to flow into the drainage bag. Ensured that the urine flowed freely.</li> </ol>	 	 	
8.	Disposed of used supplies and equipment.	 	1	
	Prepared the specimen for transport. Sent the specimen and the completed requisition form to the laboratory within 30 minutes.  Refrigerated the specimen when a delay in delivery was unavoidable.  Refrigerated the specimen for no more than 2 hours.  a. Placed the labeled specimen in a biohazard bag.  b. If the specimen required ice for transport, placed the specimen in a biohazard bag then placed the bag with the specimen into a second biohazard bag filled with ice slurry			
	Helped the patient into a comfortable position, and placed toiletries and personal items within reach.			
	Placed the call light within easy reach, and made sure the patient knew how to use it to summon assistance.	 		
	Raised the appropriate number of side rails, and lowered the bed to the lowest position, Ensured bed brakes were locked			
13.	Removed and disposed of gloves. Performed hand hygiene.			
	Reviewed the patient's test results and reported any significant abnormalities to the health care provider.			
	Satisfactory <b>U</b> = Unsatisfactory <b>NP</b> = Not Performed *=Must Perform to P			
By s	igning below I acknowledge that I witnessed the skill performed and the stude	nt successfully	passed ti	ne skiil.
Prac	tice 1: Evaluator: Signature:			
Prac	tice 2: Evaluator:Signature:			
FINA	AL Student Evaluator: Signature:			

ABORATORY REC	JUEST - INPATIEN	N I			
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HEMATOLOGY/COAGULATION	URINALYSIS/URINE CHEMISTE	Y PANELS & CONVENIENCE PRO	FILES		
261 CBC	5 URINALYSIS, COMPLETE		ENGS.		
1 ☐ CBC W/DIFFERENTIAL	423 URINALYSIS, CHEM ONL	F3 ☐ BASIC METABOLIC PANEL (BMP)			
54 ☐ HEMATOCRIT	14 CREATININE CLEARANCE	2 CARDIAC ENZYME PROFIL	LE		
71 PLATELET COUNT	570 ☐ MICROALBUMIN SCREEN	F2 COMPREHENSIVE METABO	BOLIC PROFILE (CMP)		
78 RETIC COUNT	331 URINE AMYLASE H	F1 ☐ ELECTROLYTE PANEL			
194 SED RATE (ESR)	404 URINE CALCIUM 24 H		L + GGT		
41 ☐ PROTIME	476 URINE GLUCOSE 24 H	R F7 ☐ LIPID PANEL			
42 ☐ APTT	415 URINE PHOSPHOROUS 24 F	R 10 METABOLIC 10 PROFILE			
95 ☐ FIBRINOGEN	346 ☐ URINE PROTEIN 24 H	R 4 PRENATAL PROFILE WITH	OUT RUBELLA		
89 ☐ D-DIMER	49 URINE SOD/POT 24 H		RUBELLA		
92 ☐ BLEEDING TIME	329 URINE SOD/POT, RANDO	M 13 RENAL FUNCTION PANEL			
	12 URINE URIC ACID 24 H	R 15 THYROID PROFILE (TSH +	FT4)		
BLOOD BANK	INDIVIDUAL CHEMISTRIES	CHARGEMENT ON A CONTROL OF THE CONTR	WIRESON AND PROPERTY CONTINUES		
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)	Secretary and secretary and the second			
22 FRESH FR PLASMA x	119 ☐ BILIRUBIN, TOTAL	annishana 1 as of			
2 PLATELETPHERESIS x	120 ☐ BILIRUBIN, DIRECT	THERAPEUTIC/TOXIC DRUGS	IMMUNOLOGY & PREGNANC		
22 CRYOPRECIPITATE x	101 □ BUN	DOSE TIME:	209 ASO		
80 ☐ RhoGAM IF INDICATED	114 CALCIUM	258 ACETAMINOPHEN	235 MONO SCREEN		
/IICROBIOLOGY	104 ☐ CHLORIDE	199 CARBAMAZEPINE (TEGRETOL	242 PREGNANCY, HCG, QUA		
PECIMEN SOURCE:	115 CHOLESTEROL	499 DIGOXIN	96 ☐ PREGNANCY, BHCG, QUA		
	105 ☐ CARBON DIOXIDE (CO2)	203 ETHANOL (Blood Alcohol)	244 ARA (RHEUMATOID FACT		
	127 ☐ CK (CPK), TOTAL	234 GENTAMICIN, RANDOM	246 🗆 RPR		
99 STREP SCREEN	109 ☐ CREATININE	501 ☐ GENTAMICIN, TROUGH	341  RUBELLA		
58 GRAM STAIN	300 ☐ FERRITIN	589 GENTAMICIN, PEAK	BODY FLUIDS		
31 ☐ C. DIFFICLE TOXIN A	168  FT4 (FREE T4)	317 LITHIUM	SPINAL FLUID (CSF)		
17 ☐ CHLAMYDIA EIA SCREEN	130 ☐ GGT	335 PHENOBARBITAL	343 CELL COUNT W/DIFF		
92 CULTURE, BLOOD	108 ☐ GLUCOSE	227 PHENYTOIN (DILANTIN)	312 ☐ CHLORIDE		
94 ☐ CULTURE, GC	18 GLUCOSE TOL HRS		107 ☐ GLUCOSE		
81 CULTURE, SPUTUM	311 ☐ GLYCOHEMOGLOBIN	355 ☐ THEOPHYLLINE	585 PROTEIN, TOTAL		
93 CULTURE, STOOL	999 ☐ IRON	323 VALPROIC ACID (DEPAKENE)	OTHER FLUID		
83 CULTURE, STREP B	314 LACTIC ACID	511 ☐ VANCOMYCIN, RANDOM	550 ☐ AMNIOTIC FLUID PG		
82 CULTURE, THROAT/NP	123 🗌 LD (LDH)	326 ☐ VANCOMYCIN, TROUGH	813 AMYLASE		
80 CULTURE, URINE	237 MAGNESIUM	327 ☐ VANCOMYCIN, PEAK	343 CELL COUNT W/DIFF		
90 CULTURE, OTHER-LIST SOURCE	189 ☐ PHOSPHOROUS	378 ☐ TRIAGE	153 ☐ CRYSTALS		
50 EOSINOPHIL SMEAR	103 ☐ POTASSIUM	(STAT URINE TOXIC	506 ☐ GLUCOSE		
49 H. PYLORI ANTIBODY	631 PREALBUMIN	SCREEN ONLY)	809 □ LDH		
86 ☐ KOH/FUNGUS/WET MT	112 PROTEIN, TOTAL	A	17 □ pH		
38 OCCULT BLOOD	1008 PSA (PROSTATIC SP ANT	) I was to draw the second of	151 PROTEIN, TOTAL		
90 RESP SYN VIRUS (RSV)	102 SODIUM	NON LISTED TESTS	811 URIC ACID		
29 STOOL WET MOUNT	126 TRIGLYCERIDES				
	510 ☐ TROPONIN I (COMPLEXED)		The second second		
A second of the second of the second of	164 TSH (THYR STIM HOR)		a second lost an indicator Andr gov		
	118 URIC ACID				

Obtaining a Specimen from an Indwelling Urinary Catheter

Skill #53

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