☐ Clinical Simulation

Procedural Competency Evaluation

PATIENT STANDARD PRECAUTIONS/TRANSMISSION-BASED ISOLATION PROCEDURES

Setting:

Lab

Conditions (Describe):

STUDENT: DATE:

Peer Instructor

Evaluator:

Equipment Utilized:

Performance Level:

S or √= Satisfactory, no errors of omission or commission U = Unsatisfactory error of omission or commission			MANCE LEVEL	ANCE RATING	
NA = Not applicable Performance Rating:				R/	
5			VEL	TING	
4 3 2	Minimally Supervised: Few errors, able to self- Competent: Minimal required level; no critical er Marginal: Below average; critical errors or pro	rrors; able to correct with coachin oblem areas noted; would benefit	ng; meets expectations; safe; C = 3.0–3.65 t from remediation; D = 2.0–2.99		
1	Dependent: Poor; unacceptable performance; unacceptable performance; under our more errors of commission or omission dure, and require additional practice and/or remeable and forms as needed from the Director of the process.	of mandatory or essential performediation and reevaluation. Stud	rmance elements will terminate the proce-		
EQUIPMENT A	ND PATIENT PREPARATION				
1. Common Performance Elements Steps 1–8 (Refer to Appendix B)					
ASSESSMENT	AND IMPLEMENTATION				
2. Removes jewelry and watch				П	
3. Adjusts water flow and temperature					
4. Wets forearms and hands; applies disinfectant soap liberally					
5. Washes hands for a minimum of 15 seconds with strong friction; washes palms, between the digits, under fingernails, and around cuticles					
A. Never t	ouches sink with hands				
6. Rinses from forearm to fingertips					
7. Obtains towels aseptically and dries hands using individual towels					
8. Turns off water using dry, clean towel					
9. Reviews patient chart and surveys room for any posted transmission-based precautions					
10. Obtains and applies appropriate PPE in the proper sequence: hair and foot coverings, gown, mask, goggles and/or face shield, and gloves					
11. Performs pr	ocedure				Ш
FOLLOW-UP					
12. Bags, seals, and labels any contaminated equipment					
13. Removes PPE in proper sequence					
14. Disposes of any infectious waste					
15. Washes hands					
16. Transports contaminated equipment in low-traffic areas					
SIGNATURES	Student:	Evaluator:	Date:		
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