Procedural Competency Evaluation

AEROSOL GENERATORS: LARGE-VO	JLUME NEBULIZERS (LV	INS)	_
Evaluator: Peer Instructor	Setting: 🗌 Lab	Clinical Simulation	R
Equipment Utilized:	Conditions (Describe):		김 풍
Performance Level:			RN
S or √= Satisfactory, no errors of omission U = Unsatisfactory error of omission or com NA = Not applicable			PERFORMANCE LEVEL
Performance Rating:			l E
5 Independent: Near-flawless performation shows initiative; A = 4.7–5.0 average	nce; minimal errors; able to perform	without supervision; seeks out new learning;	Ē
4 Minimally Supervised: Few errors, ab	le to self-correct; seeks guidance wl	hen appropriate; B = 3.7–4.65	
3 Competent: Minimal required level; no	o critical errors; able to correct with o	coaching; meets expectations; safe; C = 3.0–3.65	
2 Marginal: Below average; critical erro	•		
1 Dependent : Poor; unacceptable perfo			
	, , ,	performance elements will terminate the	
additional evaluation forms as needed		uation. Student is responsible for obtaining tion (DCE).	
QUIPMENT AND PATIENT PREPARATION			
1. Common Performance Elements Steps 1–8 (Refer to			
 Selects appropriate aerosol generator and delivery nebulizer (GIN) 	v device to achieve therapeutic objec	ctives: LVN, tandem setup, gas injection	
SSESSMENT AND IMPLEMENTATION			
3. Common Performance Elements Steps 9 and 10 (Re	efer to Appendix B)		
4. Sets flow rate to appropriate level (8–12 Lpm or GI	N recommendation) to achieve adequ	uate mist and total flow	
5. Determines patient total flow demand			
A. Determines total flow being generated by device			
B. Adjusts gas source and/or mist density to the appro	opriate flow rate for adequate flow to	o meet the patient's inspiratory demand	
C. For oxygen concentrations 60% or higher, uses a ta	andem or double nebulizer setup, or (GIN	
6. Attaches the delivery device to the patient and ens	ures patient comfort		
7. Analyzes the F_{10_2} and adjusts the entrainment selection of the selection of the transmission of transmission of the transmission of transmission of the transmission of	ctor or mist density if applicable		
8. Reassesses the patient after application of the aero	osol device		
9. Collects sputum, labels, and sends to lab if indicate	ed		
OLLOW-UP			
0. Common Performance Elements Steps 11–16 (Refe	r to Annondiv P)		1

SIGNATURES Student:

Evaluator:

Date: