Procedural Competency Evaluation

Evaluator: Equipment U	CATION TI					
Equipment U			Setting: Lab	Clinical Simulation	-	Г
	unzou.		Conditions (Describe):		E E	
	Performance Level:					
S or U = U	√ = Satisfactory,	, no errors of omission or rror of omission or comm			PERFORMANCE LEVEL	
Performance	e Rating:					l
4 3 2	shows initiative Minimally Sup Competent: Min Marginal: Belo Dependent: Poo Two or more en procedure, and	e; A = 4.7–5.0 average ervised: Few errors, able himal required level; no c w average; critical errors or; unacceptable perform rrors of commission or on I require additional practi	to self-correct; seeks guidance wh ritical errors; able to correct with c s or problem areas noted; would be ance; unsafe; gross inaccuracies; p nission of mandatory or essential pe	oaching; meets expectations; safe; C = 3.0–3.65 nefit from remediation; D = 2.0–2.99 potentially harmful; F = < 2.0 erformance elements will terminate the ation. Student is responsible for obtaining	Ē	
Common Per	ND IMPLEMEN	ents Steps 1–8 (Refer to A				╞
		s of humidifiers: bubble, v			-	┢
			r higher with nasal cannula			ł
			o its use according to AARC CPG			t
	i circuit at prope	-				t
. Wick humidi	fier: Obtains and	l sets up continuous feec	I system for sterile water and water	r traps		t
			n, then sets temperature between 3			t
A. Jet nebu	lizer (aerosol ge	enerator): Obtains pre-fille	ed nebulizer and aerosol drainage b	pags		t
. Adjusts liter	flow to ensure p	patient inspiratory deman	ds being met (minimum V _E × 3)			t
A. For wick:	Uses high-flow	flowmeter if needed				T
B. For jet ne	ebulizer: If F102 6	0% or higher, sets up tan	dem nebulizer or GIN nebulizer			Γ
. Obtains and	calibrates oxyg	en analyzer				L
. Analyzes Fio	2 delivered and	adjusts device if needed				
. Applies devi	ce to the patien	t				L
. Verifies gas t	temperature aft	er appropriate time perio	d			L
LLOW-UP					I 1	
3. Common Performance Elements Steps 11–16 (Refer to Appendix B)						t
14. Replaces HME if visibly soiled or resistance to breathing has significantly increased						t
. Replaces pre	efilled sterile wa	ter reservoir on bubble h	umidifier and jet nebulizer as neede	ed	1	ſ
. Replaces ste	erile water bag o	on continuous feed system	m as needed			
. Empties drai	nage reservoir o	or water traps as needed				
GNATURES	Student:		Evaluator:	Date:		