## **Procedural Competency Evaluation**

STUDENT: DATE: BRONCHOSCOPY ASSISTING					
Evaluator:	Peer Instructor	Setting: 🗌 Lab	Clinical Simulation	PE	Pm
Equipment	Utilized:	Conditions (Describe):		문	문
Performan	ce Level:			RN	
U =	r ✓= Satisfactory, no errors of omission o Unsatisfactory error of omission or comm = Not applicable			PERFORMANCE LEVEL	PERFURMANCE F
Performan	ce Rating:			μ	ľ
5 Independent: Near-flawless performance; minimal errors; able to perform without supervision; seeks out new learning; shows initiative; A = 4.7–5.0 average				P	KAIING
4	4 Minimally Supervised: Few errors, able to self-correct; seeks guidance when appropriate; B = 3.7–4.65				
3	Competent: Minimal required level; no critical errors; able to correct with coaching; meets expectations; safe; C = 3.0–3.65				
2					
1	Dependent: Poor; unacceptable perform	nance; unsafe; gross inaccuracies; po	otentially harmful; F = < 2.0		
	Two or more errors of commission or o procedure, and require additional pract additional evaluation forms as needed	tice and/or remediation and reevaluat	tion. Student is responsible for obtaining		
EQUIPMENT A	ND PATIENT PREPARATION				
1. Common Po	erformance Elements Steps 1–8 (Refer to	Appendix B)			
ASSESSMENT	AND IMPLEMENTATION				
2. Common Po	erformance Elements Steps 9 and 10 (Ref	er to Appendix B)			
3. Observes/a	ssists with the preparation of the bronch	oscope			
4. Reviews th	e indications, contraindications, hazards,	and precautions of the procedure			
5. Assists wit	h the procedure as instructed by the phys	sician			
6. Administer	s any anesthetic or medication as instruc	ted			
7. Communicates effectively with the patient during the procedure					
8. Communicates effectively with the physician during the procedure					
9. Labels any specimens according to facility policy					
OLLOW-UP					
10. Common Performance Elements Steps 11–16 (Refer to Appendix B)					1

SIGNATURES Student:

Evaluator:

Date: