

Speaking and Swallowing Valve Competency

NAME:	${\sf JOB\ TITLE:\ }\square\ {\sf RT}\ \square\ {\sf SLP}\ \square\ {\sf OT}\ \square\ {\sf PT}\ \square\ {\sf Tech}\ \square\ {\sf RN}\ \square\ {\sf PCA}$
DATE:	TYPE OF REVIEW: ☐ Initial ☐ Annual

Section 1	Section 2			Section 3	Section 4
Responsibilities	Aı	ppraisal Meth	nod		Comments/Plan
LEVELS OF PROFICIENCY 1 = Developing 2 = Competent 3 = Proficient 0 = N/A	Observation/Demonstration	Discussion/Explanation	EMR Review	Level of Proficiency	
Valve Basics					
List airway management					
techniques					
*Identify components of trach					
*State benefits of use					
*State contraindications					
*State criteria for candidacy					
Demonstrate tracheal suction					
State s/s of respiratory					
distress and STOP criteria					
Demonstrates understanding o	f process to	placement			
Verify MD order					
Utilize patient identifiers					
Provide and document patient					
education					
Place warning label					
Assess VS pre, peri and post					
Ensure optimal positioning of					
patient and trach					
Perform oral/tracheal					
suctioning ad lib					
Deflate cuff (if present)					
*Place/remove valve					



					ST. CATHERINE HOSPITAL
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Demonstrates basic valve appli	cation				
Evaluate upper airway patency					
*If airway compromised, STOP		a			
*Place valve on hub		Skill mus	st be demons	trated	
State cues to encourage					
*Demonstrate valve removal		Chill manu	st be demons	tuatad	
Document encounter and		Skill filus	st be demons	trateu	
tolerance					
Demonstrates inline valve appli	ication				
Note vents setting	Icacion				
Evaluate upper airway					
patency					
State application process:					
suction, deflate, apply					
Perform oral/tracheal					
suctioning ad lib					
State cues to encourage					
phonation upon exhalation					
State conclusion process:					
remove valve, inflate cuff,					
return vent settings					
Document encounter and					
tolerance					
Transitioning/Troubleshooting					
*Check cuff for complete deflation					
*Reposition patient					
*Modify tube positioning					
widding tube positioning					



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Transitioning/Troubleshooting	Continued				
*Provide additional suction					
Consider ENT consult					
Cleaning and Maintenance					
*Clean after daily use					
*Rinse with warm, soapy water					
*Store in designated container					
Remove during breathing treatments					
*Do not use alcohol or antibacterial agent					

*Indicates basic skills required for basic valve use

Employee demonstrate	es knowle	edge and skills of the aforemention	ned competencies for the population
served at this facility:	☐ Yes	□ No	
Employee Signature: _			Date:
Evaluator Signature:			Date:

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