PALS Case Scenario Testing Checklist Respiratory Case Scenario Upper Airway Obstruction

Student Name



Date of Test

Critical Performance Steps		k if done rectly
Team Leader		
Assigns team member roles		
Uses effective communication throughout		
Patient Management		
Directs assessment of airway, breathing, circulation, disability, and exposure, including vital sig	ns	
Directs administration of 100% oxygen or supplemental oxygen as needed to support oxygenation		
Directs application of cardiac monitor and pulse oximetry		
Identifies signs and symptoms of upper airway obstruction		
Categorizes as respiratory distress or failure		
Directs administration of nebulized epinephrine and corticosteroid (for croup), or IM epinephrinand IV corticosteroid (for anaphylaxis)	ne	
States indications for bag-mask ventilation and/or other airway or ventilation support		
If the student does not verbalize the above, prompt the student with the following question: "What are the indications for bag-mask ventilation and/or other airway or ventilation suppor	t?"	
Directs establishment of IV or IO access, if indicated		
Directs reassessment of patient in response to treatment		
Case Conclusion/Debriefing		
The following step is evaluated only if the student's scope of practice applies		
Describes how to estimate correct endotracheal tube size for this patient		
If the student does not verbalize the above, prompt the student with the following question: "How would you estimate the endotracheal tube size for this infant with upper airway obstruction?"		
STOP TEST		
Instructor Notes		
 Place a check in the box next to each step the student completes successfully. If the student does not complete all steps successfully (as indicated by at least 1 blank check box), the student must receive remediation. Make a note here of which skills require remediation (refer to instructor manual for information about remediation). 		
Test Results Check PASS or NR to indicate pass or needs remediation:	□ PASS	□ NR
Instructor Initials Instructor Number Date		