Date:_____

(CPI) = Critical Performance Indicator

Candidate:_____

Start time: _____

End time:_____ _____

Auscultation of Lung Sounds (8 Locations)

Objective: To demonstrate how to assess lung sounds.

Skill	Max Points	Skill Demo	CPI
Criteria met: Determines the Scene is Safe, Initiates Standard Precautions, Introduces Self & Obtains Permission to treat/help	-		
Position 1: Listen to the left upper lung lobes anterior. Place your stethoscope on the left side of the anterior chest 1.5 inches below the middle of the clavicle (midclavicular).	1		
Position 2: Listen to the right upper lung lobes anterior. Place you stethoscope on the right side of the anterior chest 1.5 inches below the middle of the clavicle (midclavicular)	1		
Compare the results for Position 1 and 2.	1		CPI
Position 3: Listen to the left lower lung lobe anterior. Place your stethoscope on the left midaxillary line between the 6th and 7th rib and under the armpit.	1		
Position 4: Listen to the right lower lung lobe anterior. Place your stethoscope on the right midaxillary line between the 6th and 7th rib and under the armpit.	1		
Compare the results for Position 3 and 4.	1		CPI
Position 5: Listen to the left upper lung lobe posterior. Place your stethoscope on the left upper back between the top of the scapula and the spine, approximately 2 inches below the neck.	1		
Position 6: Listen to the right upper lung lobe posterior. Place your stethoscope on the right upper back between the top of the scapula and the spine, approximately 2 inches below the neck.	1		
Compare the results for Position 5 and 6.	1		CPI

Skill	Max Points	Skill Demo	CPI
Position 7: Listen to the left lower lung lobe posterior. Place your stethoscope on the left lower back below the scapula and between the scapula and spine.	1		
Position 8: Listen to the right lower lung lobe posterior. Place your stethoscope on the right lower back below the scapula and between the scapula and spine.	1		
Compare the results for Position 7 and 8.	1		CPI

Must receive 10 out of 12 points.

Comments:_____

Failure of any of the CPIs is an automatic failure.

Evaluator:_____NSPID:_____

PASS   FAIL