Pediatric Advanced Life Support Infant CPR Skills Testing Checklist (1 of 2)





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Student Name

Date of Test _

Hospital Scenario: "You are working in a hospital or clinic when a woman runs through the door, carrying an infant. She shouts, 'Help me! My baby's not breathing.' You have gloves and a pocket mask. You send your coworker to activate the emergency response system and to get the emergency equipment."

Prehospital Scenario: "You arrive on the scene for an infant who is not breathing. No bystander CPR has been provided. You approach the scene and ensure that it is safe. Demonstrate what you would do next."

 A student shouts for help, instructor says, "Here's the barrier A student shouts for help, instructor says, "Here's the barrier A student shouts for help, instructor says, "Here's the barrier A student shouts for help, instructor says, "Here's the barrier A student shouts for help, instructor says, "Here's the barrier A student shouts for help, instructor says, "Here's the barrier A student shouts for help, instructor says, "Here's the barrier A student shouts for help, instructor says, "Here's the barrier A student shouts for help, instructor says, "Here's the barrier A student shouts student stu	
chest, about 1½ inches (4 cm) Complete recoil after each compression 	

Rescuer 2 arrives with bag-mask device and begins ventilation while Rescuer 1 continues compressions with 2 thumb–encircling hands technique.

Rescuer 1: Infant Compressions	Rescuer 2: Infant Breaths
Performs high-quality compressions*:	This rescuer is not evaluated.
 15 compressions with 2 thumb–encircling hands technique 15 compressions in no less than 7 and no more than 9 seconds Compress at least one third the depth of the chest, about 1½ inches (4 cm) Complete recoil after each compression 	

(continued)

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Pediatric Advanced Life Support Skills Testing Checklist (2 of 2)

Infant CPR





udent Name	Date of Test
Cycle 4 of CPR Rescuer 2: Infant Compressions This rescuer is not evaluated.	Rescuer 1: Infant Breaths Gives 2 breaths with a bag-mask device: Each breath given over 1 second Visible chest rise with each breath Resumes compressions in less than
	10 seconds
	10 seconds STOP TEST
Instructor Notes	
 Place a ✓ in the box next to each step the studer If the student does not complete all steps successf 	STOP TEST
 Place a ✓ in the box next to each step the studer If the student does not complete all steps successf 	STOP TEST In t completes successfully. Fully (as indicated by at least 1 blank check box), the student must receive re remediation (refer to Instructor Manual for information about remediation