

Change Notice

PALS Provider Manual

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Print Page Number	Location	Original Text	Change	When Change Was Identified
12	Figure 3 label	Pediatric BLS Algorithm (1 Year of Age to Puberty) for Health Care Professionals—Single Rescuer	Pediatric BLS Algorithm (Infants to Puberty) for Health Care Professionals—Single Rescuer	10/22/25
19	Figure 7 label	Pediatric BLS Algorithm (1 Year of Age to Puberty) for Health Care Professionals—Single Rescuer	Pediatric BLS Algorithm (Infants to Puberty) for Health Care Professionals—Single Rescuer	10/22/25
291	Skills Station Competency Checklists > Airway Management Skills Station Competency Checklist > Critical Performance Steps > 9 th bullet, 1 st subbullet	For more information, see Part 8: Managing Respiratory Distress and Failure	For more information, see Part 6: Managing Respiratory Problems	10/22/25
292	Rhythm Disturbances/Electrical Therapy Skills Station Competency Checklist > Critical Performance Steps > 3 rd bullet, 3 rd subbullet	– For more information, see Part 11: Recognizing Arrhythmias and Part 12: Managing Arrhythmias	– For more information, see Part 9: Recognizing Arrhythmias and Part 10: Managing Arrhythmias	10/22/25
292	Rhythm Disturbances/Electrical Therapy Skills Station Competency Checklist > Critical Performance Steps > 4 th bullet, 1 st subbullet	For more information, see Part 12: Managing Arrhythmias	For more information, see Part 10: Managing Arrhythmias	10/22/25
292	Rhythm Disturbances/Electrical Therapy Skills Station Competency Checklist > Critical Performance Steps > 5 th bullet, 4 th subbullet	For more information, see Part 12: Managing Arrhythmias	For more information, see Part 10: Managing Arrhythmias	10/22/25

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292	Rhythm Disturbances/Electrical Therapy Skills Station Competency Checklist > Critical Performance Steps > 6th bullet, 4th subbullet	For more information, see Part 12: Managing Arrhythmias	For more information, see Part 10: Managing Arrhythmias	10/22/25
292	Vascular Access Skills Station Competency Checklist > Critical Performance Steps > 1st bullet, 1st subbullet	For more information, see Resources for Managing Circulatory Emergencies in Part 10	For more information, see Resources for Managing Circulatory Emergencies in Part 8	10/22/25
21	Part 2 > BLS for Infants and Children > Table 1. Summary of High-Quality CPR Components for BLS Providers > 1 st row, 2 nd column	Make sure the environment is safe for rescuers and the person	Make sure the scene is safe for rescuers and the person who needs help	12/19/25
21	Part 2 > BLS for Infants and Children > Table 1. Summary of High-Quality CPR Components for BLS Providers > 2 nd row, 2 nd column	Check for responsiveness No breathing or only gasping (ie, no normal breathing)	Check for responsiveness Shout for nearby help No breathing or only gasping (ie, no normal breathing)	12/19/25
21	Part 2 > BLS for Infants and Children > Table 1. Summary of High-Quality CPR Components for BLS Providers > 2 nd row, 2 nd column	(Breathing and pulse check can be performed simultaneously in less than 10 seconds)	(Breathing and pulse check should be performed simultaneously for at least 5 but no more than 10 seconds)	12/19/25
22	Part 2 > BLS for Infants and Children > Table 1. Summary of High-Quality CPR Components for BLS Providers > 9 th row, 2 nd column	2 hands on the lower half of the sternum (sternum)	2 hands in the center of the chest, on the lower half of the sternum	12/19/25
22	Part 2 > BLS for Infants and Children > Table 1. Summary of High-Quality CPR Components for BLS Providers > 9 th row, 4 th column	1 rescuer Heel of 1 hand or 2 thumbs in the center of the chest, just below the nipple line 2 or more rescuers	Use the heel-of-1-hand or the 2 thumb-encircling hands technique	12/19/25

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		<p>2-Thumb-encircling hands in the center of the chest, just below the nipple line If the rescuer is unable to achieve the recommended depth, it may be reasonable to use the heel of 1 hand</p>		
22	Part 2 > BLS for Infants and Children > Table 1. Summary of High-Quality CPR Components for BLS Providers > 11 th row, 2 nd column	...with a CCF goal of 80%	...with a CCF goal of 60%	12/19/25
22	Part 2 > BLS for Infants and Children > Table 1. Summary of High-Quality CPR Components for BLS Providers > 11 th row, 2 nd column > Add shared cell to separate Adult and adolescents from Children and Infants columns		High-performing systems target a CCF of at least 60%, with 80% or higher being a frequent goal	12/19/25