

Change Notice

ACLS Provider Manual

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Print Page Number	Location	Original Text	Change	When Change Was Identified
148	Figure 60. Adult and Pediatric Durable LVAD Algorithm > Assessing Perfusion table > Last bullet	PETCO ₂ >20 mm Hg (if available and should be used only when an ET tube or tracheostomy is used to ventilate the patient; use of a supraglottic [eg, King] airway results in a falsely elevated PETCO ₂ value)	PETCO ₂ >20 mm Hg	10/22/25
128	Adult Cardiac Arrest Circular Algorithm > table > Advanced Airway cell > Delete 3rd bullet	• Once advanced airway in place, give 1 breath every 6 seconds (10 breaths/min) with continuous chest compressions	• Once advanced airway in place, give 1 breath every 6 seconds (10 breaths/min) with continuous chest compressions	10/29/25
189	Science Summary Table > ACLS topic column, ACS row > 2 nd bullet	• Removing clopidogrel as primary anticoagulant	• Removing clopidogrel as primary antiplatelet	10/29/25
105	Part 3: High-Performance Teams > Respiratory Arrest > Identifying Respiratory Problems by Severity > Respiratory Arrest > 2 nd paragraph > 3 rd sentence, last word > change “risk” to “rise”	“...delivered to produce chest risk.”	“...delivered to produce chest rise.”	01/26/26
164	Part 3: High-Performance Teams > Post-Cardiac Arrest Care > Neuroprognostication > Figure 67. Schematic overview of a multimodal approach to neuroprognostication > Abbreviation list > Change “electrocardiogram” to “electroencephalogram”	“...EEG, electrocardiogram; ...”	“...EEG, electroencephalogram; ...”	01/26/26
71	Part 2: Preventing Arrest > Figure 32. Adult Bradycardia With a	Assessment and support • Maintain patent airway and provide oxygen	Assessment and support • Maintain patent airway and provide oxygen	02/06/26

Print Page Number	Location	Original Text	Change	When Change Was Identified
	Pulse Algorithm > Box 3. Assessment and support > Add bullet to the end of the list	• Assist breathing with positive-pressure ventilation as necessary • Attach cardiorespiratory monitor • Monitor pulse	• Assist breathing with positive-pressure ventilation as necessary • Attach cardiorespiratory monitor • Monitor pulse • Establish vascular access	
180	Appendix: Testing Checklists, Megacode Testing Checklists, and Learning Station Checklists > Adult Bradycardia With a Pulse Algorithm > Box 3. Assessment and support > Add bullet to the end of the list	Assessment and support • Maintain patent airway and provide oxygen • Assist breathing with positive-pressure ventilation as necessary • Attach cardiorespiratory monitor • Monitor pulse	Assessment and support • Maintain patent airway and provide oxygen • Assist breathing with positive-pressure ventilation as necessary • Attach cardiorespiratory monitor • Monitor pulse • Establish vascular access	02/06/26
189	Appendix: Testing Checklists, Megacode Testing Checklists, and Learning Station Checklists > Science Summary Table > Post-Cardiac Arrest Care row > 2025 column > 2 nd bullet > Replace text	Hypotension: MAP $\geq$ 65 mm Hg	Target MAP $\geq$ 65 mm Hg	02/06/26
66	Advanced Cardiovascular Life Support > Use of IV Alteplase for Acute Ischemic Stroke... > Options to Treat Arterial Hypertension in Patients With Acute... > 1 st body cell > 1st sentence > replace text	Patient otherwise eligible for emergency reperfusion therapy except that BP is $\geq$ 185/110 mm Hg:	Patient otherwise eligible for emergency reperfusion therapy except that BP does not meet $<$ 185/110 mm Hg:	08/11/26
66	Advanced Cardiovascular Life Support > Use of IV Alteplase for Acute Ischemic Stroke... > Table 12. Options to Treat Arterial Hypertension in Patients With Acute... > 2 nd body cell > 1 st	Management of BP during and after thrombolytic therapy (alteplase/tenecteplase) to maintain BP $\leq$ 180/105 mm Hg:	Management of BP during and after thrombolytic therapy (alteplase/tenecteplase) to maintain BP $<$ 180/105 mm Hg:	08/11/26

Print Page Number	Location	Original Text	Change	When Change Was Identified
	sentence > replace symbol			
76	Part 2: Preventing Arrest > Bradycardia > Managing Bradycardia: Adult Bradycardia With a Pulse Algorithm > Assess Response to Treatment > Bradycardia With Escape Rhythms > 1st paragraph > 6 th sentence > delete word	However, an accelerated idioventricular rhythm (sometimes called AIVR) may occur in the setting of inferior-wall MI.	However, an accelerated idioventricular rhythm (sometimes called AIVR) may occur in the setting of MI.	08/11/26
189	Appendix: Testing Checklists, Megacode Testing Checklists, and Learning Station Checklists > Science Summary Table > 6 th body row (Airway) > 1 st bullet > 2 nd sentence	Squeeze the bag one third and one half, enough to see visible chest rise.	Squeeze the bag one third to one half, enough to see visible chest rise.	08/11/26