## PALS Case Scenario Testing Checklist Shock Case Scenario Distributive Shock





Student Name	Date of Test	Date of Test				
	Critical Performance Steps		/ if d			
Team Leader						
Assigns team member roles						
Uses effective communication	throughout					
Patient Management						
Directs assessment of airway, t	breathing, circulation, disability, and exposure, including vital signs					
Directs administration of 100%	oxygen					
Directs application of cardiac n	nonitor and pulse oximetry					
Identifies signs and symptoms	of distributive (septic) shock					
Categorizes as compensated of	or hypotensive shock					
Directs establishment of IV or I	O access					
Directs rapid administration of (with careful reassessment) to	a 20 mL/kg fluid bolus of isotonic crystalloid; repeats as needed treat shock					
	I after each fluid bolus. Stops fluid bolus if signs of heart failure , development of hepatomegaly or rales/crackles) develop					
Directs initiation of vasoactive	drug therapy within first hour of care for fluid-refractory shock					
Directs reassessment of patien	nt in response to treatment					
Directs early administration of	antibiotics (within first hour after shock is identified)			er in		
Case Conclusion/Debriefing						
States therapeutic end points	during shock management					
	ze the above, prompt the student with the following question: points during shock management?"					
	STOP TEST					
<ul> <li>If the student does not complete</li> </ul>	each step the student completes successfully. ete all steps successfully (as indicated by at least 1 blank check box), the e e of which skills require remediation (refer to Instructor Manual for informat	student n	nust re	eceive		
Test Results Check PASS	or NR to indicate pass or needs remediation:	PASS	П	NR		

Date\_

Instructor Number

Instructor Initials

## Rhythm Disturbances/ Electrical Therapy Skills Station Competency Checklist





Student Name \_\_\_\_\_ Date of Test \_\_\_\_

Critical Performance Steps	√ if done correctly
Applies 3 ECG leads correctly (or local equipment if >3 leads are used)	
Negative (white) lead: to right shoulder	
Positive (red) lead: to left lower ribs	
<ul> <li>Ground (black, green, brown) lead: to left shoulder</li> </ul>	
Demonstrates correct operation of monitor	
Turns monitor on	
<ul> <li>Adjusts device to manual mode (not AED mode) to display rhythm in standard limb leads (I, II, III) or paddles/electrode pads</li> </ul>	2 part - m.s 435
Verbalizes correct electrical therapy for appropriate core rhythms	
Synchronized cardioversion for unstable SVT, VT with pulses	
Defibrillation for pulseless VT, VF	
Selects correct paddle/electrode pad for infant or child; places paddles/electrode pads in correct position	
Demonstrates correct and safe synchronized cardioversion	14,775-141, 30-48
Places device in synchronized mode	
<ul> <li>Selects appropriate energy (0.5 to 1 J/kg for initial shock)</li> </ul>	
Charges, clears, delivers current	
Demonstrates correct and safe manual defibrillation	
Places device in unsynchronized mode	
<ul> <li>Selects energy (2 to 4 J/kg for initial shock)</li> </ul>	
Charges, clears, delivers current	

## STOP TEST

Instructor Notes		
<ul> <li>If the student does no</li> </ul>	next to each step the student completes successful to 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 Chec	k PASS or NR to indicate pass or needs remediati	ion: PASS NR

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