



Suggestions for Performance Checklist

with the LIFEPAK® 12 Defibrillator/Monitor

Maintenance and Reports

Name: _____ Unit: _____

Reviewer: _____ Date: _____

This Performance Checklist is a suggested assessment of one's ability to maintain and obtain reports from the LIFEPAK 12 defibrillator/monitor series. This is a limited evaluation and does not cover all information and skills required to operate the device safely and effectively. This checklist is designed to be completed after viewing the appropriate inservice video or observing an equipment demonstration given by a qualified instructor. For complete information, review the Operating Instructions. References to buttons are indicated in **bold** and screen display messages are indicated in *italics*.

PERFORMANCE CRITERIA	COMPLETE	INCOMPLETE	COMMENTS
<p>1. User Test</p> <p>a. Press ON button. If disconnecting the defibrillator/monitor from AC or DC line power, give the defibrillator at least 2 seconds between disconnecting and powering on to switch to battery power.</p> <p>b. Press OPTIONS button and select <i>USER TEST</i>.</p> <ul style="list-style-type: none"> • Performs self-tests of circuitry. • Charges to 10 joules and discharges internally (does not test therapy cables). • Prints a Pass/Fail report. • If the defibrillator/monitor detects a failure, the <i>SERVICE LED</i> lights and the printed report indicates the test failed. 			
<p>2. Therapy cable defibrillation check</p> <p>a. Press ON button.</p> <p>b. Ensure batteries are fully charged.</p> <p>c. Connect therapy cable to a 3-lead or 12-lead rhythm simulator or test load with <i>QUIK-COMBO</i> connector.</p> <p>d. Turn on the simulator.</p> <p>e. Select 200 joules.</p> <p>f. Press CHARGE.</p> <p>g. Confirm the tone indicating full charge sounds within 10 seconds or less.</p> <p>h. Press PRINT.</p> <p>i. Press SHOCK.</p> <p>j. Confirm the defibrillator discharges.</p> <p>k. Confirm the printer annotates the time, date, and energy selected on the ECG strip.</p> <p>l. Disconnect the therapy cable from the simulator. Confirm the <i>PADDLE LEADS OFF</i> message appears and an audible alarm sounds.</p>			
<p>3. Changing recording paper</p> <p><u>50mm paper:</u></p> <p>a. Pull the slotted edge of the front printer door to open the printer.</p> <p>b. Remove empty paper roll.</p> <p>c. Insert new paper roll, graph facing forward.</p> <p>d. Pull out a short length of paper.</p> <p>e. Push the rear of the printer door in and push down on the front printer door to close.</p> <p><u>100mm paper:</u></p> <p>a. Lift the printer door latch to release the door.</p> <p>b. Pull out the printer door.</p> <p>c. Remove the empty paper spool.</p> <p>d. Insert a new paper roll with the graph side facing up. Make sure the end of the paper extends outward so it is exposed when the printer door is closed.</p> <p>e. Close the printer door and push down on the latch until the door clicks shut.</p>			

