

LIFEPAK® 20 Defibrillator/Monitor OPERATOR'S CHECKLIST
For 2005 AHA/ERC Guidelines consistent devices
(cprMAX™ Technology)

Unit Serial No: _____

Location: _____

This is a suggested checklist to inspect and test this defibrillator. Inspection and testing of this defibrillator on a daily basis is recommended. This form may be reproduced.



Instruction	Recommended Corrective Action	Date						
		Initials						

1. Check auto test printed report for (if auto print configured on):

Insert a ✓ in the box after completing each instruction

- SELF TEST FAILED Contact qualified service personnel.
- SELF TEST DID NOT COMPLETE-CONNECT TO TEST PLUG Connect test plug or secure hard paddles in paddle wells and perform manual User Test. If **CONNECT TO TEST PLUG** message appears, contact qualified service personnel.

2. Inspect physical condition for:

- Foreign substances Clean the defibrillator.
- Damage or cracks Contact qualified service personnel.

3. Inspect power source for:

- AC power connector plugged into unit and AC power source; AC Mains LED is lit If AC Mains LED is not lit, contact qualified service personnel.
- Broken, loose, or worn power cable Replace damaged or broken parts.

4. Check therapy and ECG electrodes for:

- Use By date Replace if past expiration date.
- Spare electrodes available Obtain spare electrodes.

5. Examine accessory cables for:

- Cracking, damage, broken or bent parts or pins, and paddle surfaces for pitting. Replace damaged or broken parts.

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6. Disconnect the defibrillator from AC power, wait 2 seconds, press ON and look for:

- Momentary **SELF-TEST** messages and momentary illumination of LEDs. If absent, contact qualified service personnel.
- Service LED is lit If lit, power off device, then power back on. If service LED stays lit contact qualified service personnel.
- LOW BATTERY/CONNECT TO AC POWER** message Connect to AC power to charge battery

7. Check ECG printer for:

- Adequate paper supply Replace if necessary.
- Ability to print If not working, contact qualified service personnel.

8. Confirm therapy cable connected to defibrillator and perform cable check:

- For QUIK-COMBO® therapy cable:
 - Confirm test plug connected to therapy cable
 - Press **ANALYZE** button. After **ANALYZING NOW** message, look for the **REMOVE TEST PLUG** messageIf **CONNECT CABLE** message appears, contact qualified service personnel.

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- For HARD PADDLES:
 - Confirm paddles properly seated in wells
 - Select 50J and press the **CHARGE** button
 - When fully charged press the **SHOCK** buttons on paddles, and look for **ENERGY DELIVERED** messageIf **CONNECT CABLE** message appears, contact qualified service personnel.

If no energy delivered and shock tone continues, contact qualified service personnel.

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9. Reconnect the defibrillator to AC power* and power off device

10. *Perform manual User Test if:

- Hospital protocol requires more frequent device testing than the recommended daily auto test If User Test fails, contact qualified service personnel.
- Daily auto test did not complete
- REDI-PAK™ electrodes pre-connected to therapy cable NOTE: Reconnect REDI-PAK electrodes to therapy cable after user test completed.

User Test Performed

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