

LIFEPAK[®] CR Plus Defibrillator

User's Checklist


Year:

Unit Serial Number:

Location:




MONTH
DATE
INITIALS

Instruction and Recommended Corrective Action

Check defibrillator for damage or foreign substances. If it appears that unit was tampered with, immediately notify: _____																				
<input type="checkbox"/>  is visible on readiness display. If not, refer to Troubleshooting Table.																				
Note date electrode pads expire: _____ If date is passed notify: _____																				
Extra set of electrode pads stored with AED (optional). If missing notify: _____																				
Infant/child electrode pads* stored with AED (optional). Expiration date: _____ If missing notify: _____																				
Resuscitation Kit containing: disposable gloves, face mask, trauma scissors and razor stored with AED. If kit or items missing notify: _____																				
Other resuscitation equipment stored with AED: _____ _____ If missing notify: _____																				

NOTE: If corrective action is needed, leave box unchecked and complete troubleshooting log.

Troubleshooting Readiness Display

<input type="checkbox"/>  CHARGE-PAK [™] charger and electrode pads need to be replaced OR CHARGE-PAK charger is not installed	Notify: _____. Use AED if needed.
<input type="checkbox"/>  Service needed	Immediately notify: _____. Attempt to use AED in an emergency. If AED is inoperable, retrieve another AED if possible and continue CPR until EMS arrives.
<input type="checkbox"/>  Internal battery not fully charged	Verify CHARGE-PAK charger is installed. If missing notify: _____. If CHARGE-PAK charger installed use unit if needed.

* The LIFEPAK CR Plus AED may be used on children up to 8 years old or 25kg (55 lbs) only with the Infant/Child Reduced Energy Defibrillation Electrodes.

Troubleshooting Log

LIFEPAK® CR Plus Defibrillator

Date/Time

Action Taken

User's Checklist

Signature Log

Initials Print Full Name

Initials Print Full Name
