

Suggestions for performance evaluation

with the LIFEPAK® 15 Monitor/Defibrillator

12-lead electrocardiogram

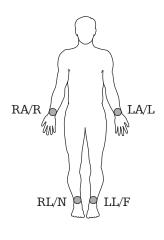
Name:	Unit:
Reviewer:	Date:

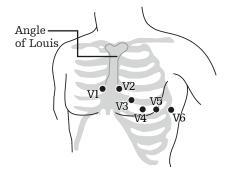
This Performance Evaluation is an assessment of a trained user's ability to obtain a diagnostic 12-lead ECG with the LIFEPAK 15 monitor/defibrillator. This is a limited evaluation and does not cover all information and skills required to operate the device safely and effectively. This evaluation is designed to be completed after viewing the LIFEPAK 15 monitor/defibrillator inservice DVD or observing an equipment demonstration given by a qualified instructor. For complete information, review the LIFEPAK 15 monitor/defibrillator Operating Instructions. References to buttons are in **bold** and screen display messages are indicated in *italics*. A 12-lead ECG patient simulator is required.

Performance evaluation	Complete	Incomplete	Comments
1. Presses ON.			
2. Inserts limb lead and precordial lead attachments into main cable			
3. Inserts cable connector into the green ECG port on the monitor.			
 4. Prepares patient's skin for electrode application: Bares patient's chest. Shaves excessive hair. For oily skin, cleans with alcohol pad. Gently scrapes skin to remove surface layer of dead cells. Cleans and dries the skin. 			
5. Applies electrodes to limbs (avoiding tendons and major muscle masses) and to precordial lead sites.			

Limb lead electrode sites

Precordial lead electrode sites





AHA Labels	IEC Labels
RA Right arm	R Right
LA Left arm	L Left
RL Right leg	N Negative
LL Left leg	F Foot

Vl	Cl	Fourth intercostal space to the right of the sternum	
V2	C2	Fourth intercostal space to the left of the sternum	
V3	C3	Directly between leads V2/C2 and V4/C4	
V4	C4	Fifth intercostal space at midclavicular line	
V5	C5	Level with V4/C4 at left anterior auxiliary line	
V6	C6	Level with V5/C5 at left midaxiliary line	

	Complete	Incomplete	Comments
 Assures patient is resting quietly with all limbs fully supported. 			
7. Encourages patient to remain as still as possible during data acquisition.			
8. Presses 12-LEAD and enters patient's age and sex.			
Reviews 12-lead ECG print out.			
valuation and action plan			
nysio-Control is now part of Stryker.			
ysio-Control Headquarters 311 Willows Road NE dmond, WA 98052 vw.physio-control.com			

Customer Support
P. O. Box 97006
Redmond, WA 98073
Toll free 800 442 1142
Fax 800 426 8049