

DPM 5 BEDSIDE MONITOR GUIDELINE

This document is a guideline only to be used as an aid to comprehensive Inservice training.

NAME:	
HOSPITAL	
DATE	
VALIDATOR	

	Performed	Not Performed	Not Applicable
A. OVERVIEW			
1. Locate ON/OFF button			
2. Locate battery compartment How do you know batteries are charging? How do you know you are operating on battery? How long will the monitor run on batteries? How long to fully recharge the batteries? Locate A/C connection			
3. Locate and load recorder			
 Locate NIBP, SPO2, ECG, IBP1/IBP2, CO2 (Optional), Gas (Optional) and temperature connection ports 			
5. Locate control panel and control knob			
 Locate key which close all menus and return user to the main display 			
B. BASIC FUNCTIONS			
1. Attach ECG, NIBP, and SPO2 probes			

		Performed	Not Performed	Not Applicable
2	ECG			
a.				
-	Change lead from II to I (3 Lead cable)			
	U			
C.	Change leads to I and V (if using a 5			
	lead cable)			
d.	Change from a 3 lead to a 5 lead cable			
	(optional)			
	Display all leads of ECG (5 lead cable)			
f.				
	(L) and set to automatically record			
	upon alarm violation			
g.	Enable pacemaker enhancement			
3.	SPO2			
a.	Discuss placement of sensor			
b.	Demonstrate disposable sensor			
	placement			
C.	Locate SPO2/Pleth display			
	Set SPO2 alarm limits to 100 (H) and			
_	87 (L)			
е	Set PR alarm limits to 140 (H) and 50			
0.	(L)			
	Change SPO2 alarm to high priority			
4.				
	(NIBP)			
2	Discuss proper cuff size			
	Set BP interval for every 10 minutes			
C.				
	When would you use this function?			
u.				
	How long does it remain deflated?			
	Locate NIBP display			
f.	Set NIBP sys alarms to 180 (H) and 80			
	(L)			
g.	Display several NIBP measurements			
	on the main display			
5.	INVASIVE BLOOD PRESSURES			
a.				
-	Zero an invasive line			
	Change the label from CH1 to ART			
d.	Change the scale from 160 to 200 on			
	the ART line			
e.	Print the ECG and Invasive waveform			
6.				
a.	Locate respiratory rate display			
b.	Respirations are obtained from which			
	sources?			
C.	Turn respirations alarms off			
d.	Discuss troubleshooting for a patient			
	with shallow respirations			
7.	TEMPERATURE			
a.	Locate temperature display tile			
b.	Display temperature in Celsius			
.				I

		.	Not	Not
		Performed	Performed	Applicable
_	DISPLAY SELECTION			
а.	Adjust main display to include a mini			
	trend graph with real time waveform			
b.	Adjust main display to display			
	parameters in a big font view (big			
	numbers for HR, SPO2, Resp, and			
	NIBP)			
	Return to standard/normal display			
	PRINT			
	Print a real-time strip of ECG			
	Stop printing			
_	HISTORY RECALL			
a.	Display and print a list of NIBP			
	measurements			
D.	Display Trend Table at a 5-minute			
	interval. Discuss difference between			
	displayed and NIBP interval. Print			
C.	Display and print Graphical Trends			
	(optional)			
	Silence an alarm			
	How long is the alarm silenced?			
-	Silence all alarms			
	Resume alarm notification			
e.	Discuss differences between high, medium and low alarms including			
	alarm indicators and alarm light			
f.	Display a stored alarm event			
	Print a reviewed alarm event			
	Change patient size from adult to			
12.	pediatric			
13	Enter first and last name			
10.				
14.	The patient is being removed from the			
	monitor for a test. What would you			
	select to suspend monitoring			
	functions?			
	Resume monitoring function			
15.	Discuss the difference between			
	clearing patient data, discharge and			
	standby. How do you know what			
	function has been performed?			
16.	Freeze the waveforms			
	Print the frozen waveform			

Performed	Performed	Not Applicable