



BENEVISION DMS
ABBREVIATED GUIDELINE (BEDSIDE MONITOR)

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

NAME: _____

DATE: _____

HOSPITAL: _____

	Performed/ Initials
A. NORMAL SCREEN	
1. Locate patient tile and Drop Down Menu	
2. Discuss display layout a. Main screen view b. Expanded view	
3. Discuss assigning and un-assigning a device.* Discuss Lock/Unlock function*	
B. BASIC FUNCTIONS	
1. Admit bedside monitor	
2. Enter the following Demographics a. Name: John Smith b. ID number: 587931 c. Bed number: 431-A* d. e. Discuss entering patient information from hospital ADT interface*	
3.	
4. a. Display Lead II, V, HR, NIBP, and Resp/CO2* in Multibed view b. Identify Quick Keys and open Print Setup to verify Printing settings	
5. Print a real time strip fro	
6. Make the following alarm setting adjustments: a. Enter password (if enabled) b. HR limits: 140 bpm/50bpm and a medium level c. V-Tach rate: 110bpm and V-Tach Threshold: 5 PVC d. Adjust alarms to record Vtach and Asystole e. Print an Alarm Report	
7. Discuss high, medium, low, message, and technical level alarm notification	
8. Explain difference between Alarm Reset and Alarm Pause	

	Performed/ Initials
9. Explain lead(s) used for HR detection and arrhythmia analysis a. Adjust leads used for arrhythmia analysis* b. Initiate and Discuss Relearn function and minimum QRS threshold line usage	
10. Initiate and NIBP measurement and set NIBP interval to every hour.	
11. Enable Privacy Mode.* Discuss the difference between Privacy and Night mode.	
12. Move Mr. Smith to another area on the display while he remains on the same monitoring device	
13. Move Mr. Smith to a different monitoring device	
14. Transfer a patient from one department to another on a different monitoring device	
15. Explain T1 interface with patient tile a. T1 wireless: What changes occur on patient tile T1 is removed from bedside monitor and returned to bedside monitor? b. T1 not wireless: What information is backfilled when T1 is removed and returned to bedside monitor?	
16. Place Mr. Smith into Standby and indicate he is in X-Ray. Resume monitoring	
17. View and Print Tabular Trends on a patient.	
18. Print a list of alarm events on a patient. How many events are stored per patient?	
19. Expand viewing of an alarm event	
20. Use the online calipers to measure the PR interval and print an alarm event	
21. Add the following note to an Event: Physician notified	
22. View a strip in detail from Full Disclosure and print	
23. Save this event for future review and name it Chest Pain	
24. Highlight 45 seconds of waveform and print	
25. Print a 12 Lead Report	