

**TD60/TM80™
TELEPACK 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. Insert batteries/battery pack into telepack and discuss run time/charge time/ main screen selections			
2. Locate battery symbol. Locate Wi-Fi symbol (TM80)			
3. Locate power button and discuss turning off: a. Display b. Telepack			
4. Locate nurse call button. Acknowledge nurse call from telepack			
5. Locate main menu button a. Discuss exit of menu and submenu			
6. Locate ECG and SPO ₂ connection ports.			
7. Discuss Touch screen and Touch screen unlock function (if enabled)			
8. Access Quick Keys			
9. Access the following views a. Portrait View b. Landscape View c. Flip of Landscape view			
10. Locate patient size, device name, department, and alarm symbols			
11. Locate message area			
B. BASIC FUNCTIONS			
1. Select patient size			
2. Attach ECG and SPO ₂ probe			

<p>3. ECG</p> <ol style="list-style-type: none"> Discuss electrode prep and placement Change Lead from II to I Change size of all leads to 20mm/mV (5 lead cable) Adjust ECG speed to 6.25 mm/ms and discuss use model Enable pacing function and enhance the pacemaker pulse with a marked line Check Lead status and discuss alarm notification/identification of lead off Scroll through waveforms 			
<p>4. SpO₂</p> <ol style="list-style-type: none"> Locate SPO2 numeric and waveform area 			
<p>5. Respirations*</p> <p>Adjust Respiratory waveform to size 4 and speed of 6.25mm/s. Does this change the speed and size at the BeneVision Central Station?</p>			
<p>6. NIBP*</p> <ol style="list-style-type: none"> Initiate Pairing with BP-10 Module Attach NIBP cuff and start a blood pressure Select interval for 30 minutes Set up sequential mode for the following: 15 minutes for an hour, 30 minute interval for 2 hours and then 1 hour interval for 4 hours Stop all measurements Review past NIBP measurements Can an NIBP be initiated at the BeneVision Central Station? 			
<p>7. ALARMS</p> <ol style="list-style-type: none"> Discuss alarm reset Discuss high, medium, low technical alarm notification. Adjust alarm volume to medium and touch screen click to low Discuss alarm notification when display is off 			
<p>8. Adjust the following colors:</p> <ol style="list-style-type: none"> SPO₂ to yellow ECG to orange. Resp to purple* NIBP to green* What happens upon discharge 			
<p>7. Place telepack in Standby mode. Return to normal view</p>			
<p>8. Mark an Event from telepack and print a Real Time Report</p>			
<p>9. Adjust display to view two rows at one time in portrait view in the following order:</p> <ol style="list-style-type: none"> HR SPO2/PR, 1 lead of ECG 			

d. NIBP*			
10. Adjust display to view three rows at one time in landscape view in the following a. HR b. SPO2/PR c. NIBP* d. 1 lead of ECG e. Resp*			
11. Discuss screen lock (if enabled) and its effect on alarm notification			
12. Discharge the patient.			
C. ADVANCE FUNCTIONS			
1. Adjust display brightness to mid-level			
2. Enable Systole beep to low			
D. MAINTENANCE			
1. Adjust device name and hospital department			
2. Import/Export system settings			
3. Discuss cleaning procedure per hospital based policy			