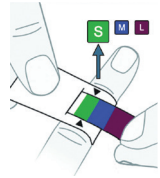




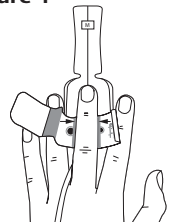
- Step 4: Select the proper size finger cuff by using the Acumen IQ cuff finger sizing aid; best results are obtained from the middle, ring, or index finger (Figure 3)

Figure 3



- Step 5: Open the finger cuff and place the finger between the lines, with the finger cuff centered between the second and third knuckles (Figure 4)

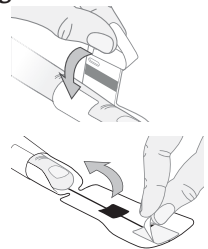
Figure 4



- Step 6: Gently lead the cuff cable between the two fingers (Figure 4)

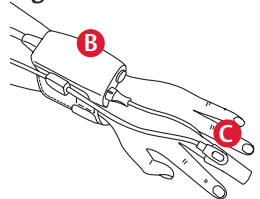
- Step 7: Wrap the cuff around the finger; do not rotate the cuff after application (Figure 5)

Figure 5



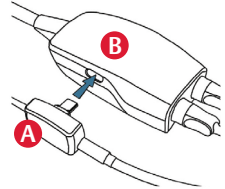
- Step 8: Connect finger cuff **C** to pressure controller **B** (Figure 6)

Figure 6



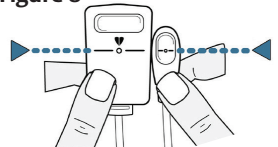
- Step 9: Connect heart reference sensor (HRS) **A** to pressure controller **B** (Figure 7)

Figure 7



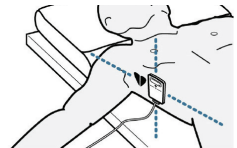
- Step 10: Vertically align the line on both ends of the HRS and touch the on-screen “zero” button and wait for on screen indication that the HRS has been zeroed (Figure 8)

Figure 8



- Step 11: Apply the heart end of the HRS to the patient at the phlebostatic axis level by using a HRS clip (Figure 9) and attach the other end of the HRS to the finger cuff (Figure 10)

Figure 9



- Step 12: Touch the start monitoring icon on the navigation bar to begin monitoring




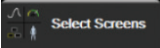
- Step 13: Touch the home icon to return to the main monitoring screen

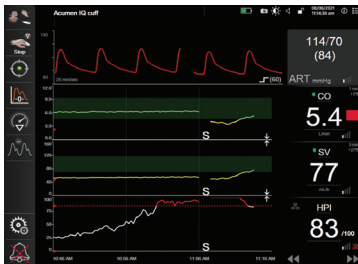



Figure 10



# HemoSphere advanced monitoring platform: System navigation

- Step 1: Touch the settings icon  and choose “Select Screens” tab  to select the desired monitoring screen view
- Step 2: Parameter tiles are located on the right side of the monitoring screen. To change the parameter, touch the displayed parameter label. The tile configuration menu will show the selected parameter highlighted in color. Available parameters appear on the screen without highlights; touch any parameter to select the replacement parameter



- Step 3: To adjust alarms/targets, touch the settings icon  -> advanced setup (advanced setup password: 55555555) -> parameter settings -> alarms and targets
- Step 4: If desired, HemoSphere advanced monitor outputs can be connected to a bedside monitor and a second pressure cable can be added (see *General Troubleshooting setup guide*)

For professional use. For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use (consult [eifu.edwards.com](http://eifu.edwards.com) where applicable).

Edwards devices placed on the European market meeting the essential requirements referred to in Article 3 of the Medical Device Directive 93/42/EEC bear the CE marking of conformity

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