

FloTrac

EV1000 Machine Setup

1. Turn on
2. When the boot up is complete, enter new patient data (patient ID, gender, age, height, and weight).
3. Use the touch screen to select and enter values. Press Home to continue.
4. Connect the FloTrac trifurcated databox cable to the back of the EV1000 databox. Then connect
5. The green FloTrac connecting cable to the green capped connector on the FloTrac sensor.
6. Connect the bedside monitor's arterial pressure cable to the red cable connector on the FloTrac sensor
7. Pressurize the Pressure Bag until it reaches 300 mmHg.
8. Fast-flush the FloTrac sensor and tap on tubing and stopcocks to remove any residual bubbles.
9. Connect tubing to arterial catheter, then aspirate and flush system to assure no residual bubbles remain.
10. Level the FloTrac sensor to the phlebostatic axis. Note: It is important to keep the FloTrac sensor level to the phlebostatic axis at all times to ensure accuracy of cardiac

