

USB

1. This enables the USB port to be turned on or off.
2. Should be toggled to "OFF", unless a software update is being performed.

Current mmHg

1. This will turn off the current mmHg reading in the therapy menu.
2. This might be useful to disable if a patient or caregiver becomes fixated on the current mmHg reading. This reading will vary based on seal of the dressing.

Log Write

1. Should always be set to "ON".
2. When this is toggled off, the alarm log will not record any of the alarms in the alarm log menu.

Pressure Tolerance

1. Factory default is set at 10 — this measurement is pressure.
2. This setting controls when the pump will pressurize the system.
3. Example: If the pressure tolerance is set at 10 and the set pressure is set at 125 mmHg, the pump will turn on and re-pressurize the system if the pressure drops below 115 mmHg.
4. The system will be re-pressurized to +/- 2 mmHg of set point.
5. The range of the pressure tolerance can be set from 5-20.

Leak Tolerance

1. Factory default is set to 20 — this measurement is pressure.
2. This setting controls when the pump will alarm for a leak.
3. Example: If the set pressure is set at 125 mmHg and the leak tolerance is set at 20, the pump will alarm "leak". If a pressure of at least 105 is not reached during a 60 second span, the pump will alarm "leak".
4. With above scenario, if the pump obtains a pressure of 105 or above, the minute counter is reset as the pump is looking that the pressure reaches at least 105 or above. In the next minute, if the pump does not achieve at least 105, the pump will alarm "leak".
5. The range of the leak tolerance can be set from 10-30.

Block Delay

1. Factory default is 5 — this measurement is time.
2. The Block Delay setting controls when the pump alarms "block".
3. Example: If the block delay is set at 5 and the pressure tolerance is set to 10, this means the system needs to drop 10 mmHg during the set time of 5 minutes. If the system does not drop 10 mmHg during the timeframe, the block alarm will sound.
4. With the above scenario, the block alarm will sound. The block alarm is measurement of time that the pump does not turn on to re-pressurize the system.
5. The block delay can be set from 1-7 minutes.

Log Reset

1. Scroll down to "Log Reset".
2. Press the "MENU/SELECT" button. It will ask: "Are you sure" when resetting the alarm log. Choose "YES" or "NO".
3. This will clear all alarms saved in the alarm log. Always reset before use on a new client.

