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NAPA LP-15

Neonatal Airway Pressure Monitor

The NAPA LP-15 is a compact monitoring device that monitors mean airway pressure during CPAP/NHF therapy.

It alarms when the mean airway pressure deviates from the user-selected high and low alarm limits.

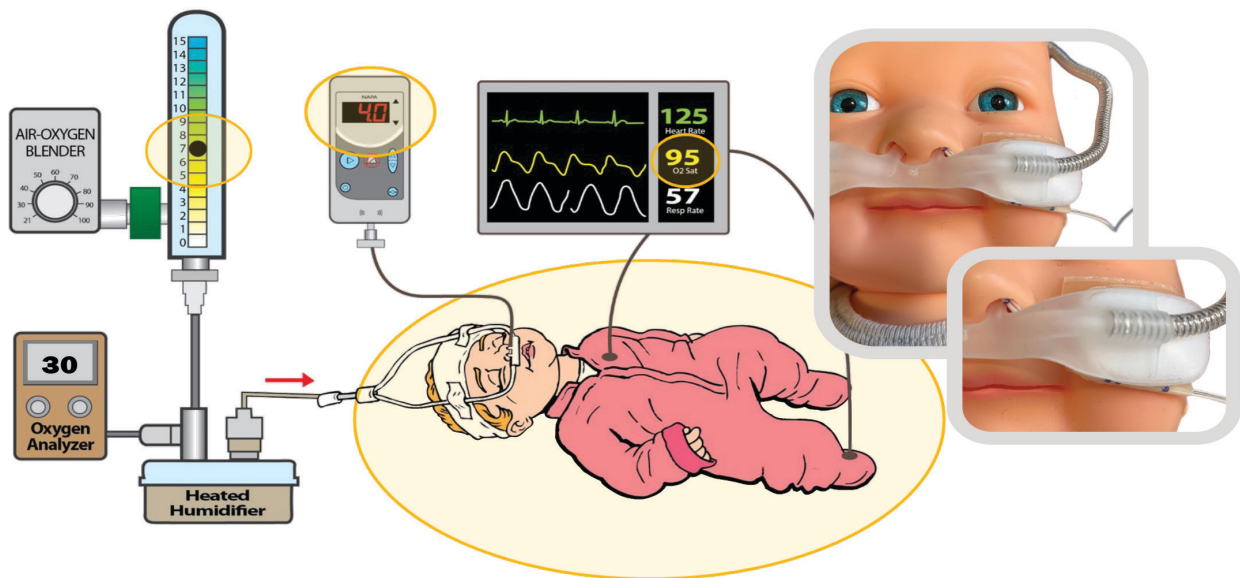
Key Features

- ✓ Measures pressures in both open and closed systems.
- ✓ Monitors and displays mean airway pressures from -5.0 to 35.0cm H₂O.
- ✓ Intuitive user interface provides adjustable audio and visual high and low pressure alarms.
- ✓ **High Pressure Alarm:** Provides a high pressure audible alarm when device detects pressure 0.1cm H₂O above preset high limit and the yellow LED up arrow blinks. The high alarm settings are from 6.0 to 35.0cm H₂O. Alarm resets when the desired pressure is resumed.
- ✓ **Low Pressure Alarm:** Provides a low pressure audible alarm when the device detects pressure 0.1cm H₂O below preset low limits. The yellow LED down arrow blinks when there is a low pressure alarm event. Low alarm settings are from 0.1 to 28.0cm H₂O. Alarm resets when the desired pressure is resumed.

Use the **NP-CATH** with your **NAPA LP-15** to measure delivered pressures during nasal high-flow therapy

- ✓ Multiple variables (flow rate, inspiratory demand, prong placement and size, etc.) create a challenging environment for delivering safe and effective NHF therapy. NAPA monitoring accounts for all these variables and measures the pressure being delivered to the patient.
- ✓ Low flow rates result in low or negative pressures, and can actually increase the patient's work of breathing when patient inspiratory demands are not being met.
- ✓ NHF monitoring allows clinicians to deliver higher, evidenced-based flow rates safely, creating a dynamic residual pressure even during flow-based therapies. High pressure alarms alert clinicians to potential over-pressure situations, thus creating an environment where therapeutically sufficient flows can be delivered safely.
- ✓ The NP-Cath accurately monitors pressures with any NHF cannula.

Measuring Pressures during NHF Therapy with the NAPA Monitor



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