



DRWMedical

Innovative Solutions. **Lifelong Benefits.**



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.

NAPA LP-15

Neonatal Airway Pressure Monitor

The American Association of Respiratory Care (AARC) Neonatal CPAP Guidelines require BCPAP monitoring as an Established Standard of Care.

BCPAP Manufacturers' Instructions for Use (see below) stipulate that BCPAP therapy should always be monitored.

The Joint Commission (JCAHO) holds hospitals accountable for upholding both the Manufacturers' IFUs and the AARC evidence-based Guidelines and has affirmed that monitoring is required.

Please visit DRWMedical.com for product info and demo videos.



Deliver accurate targeted pressures as ordered



Energy can be used for growing, not work of breathing



Protect against therapy interruptions, barotrauma and de-recruitment



Safe pressures promote stability and prevent escalation



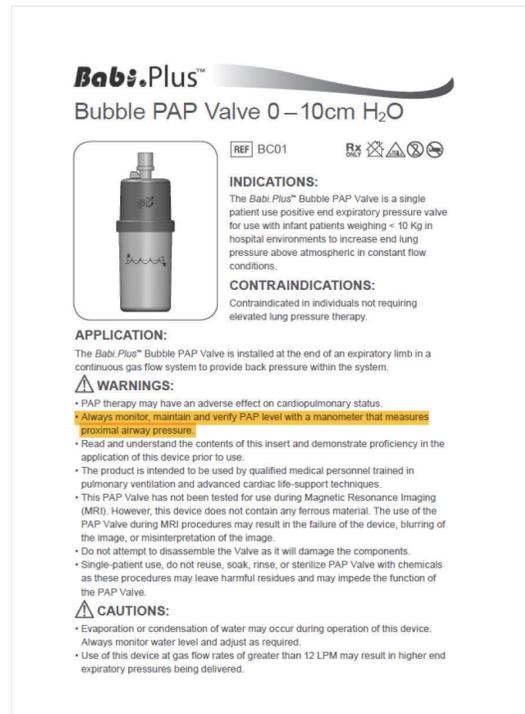
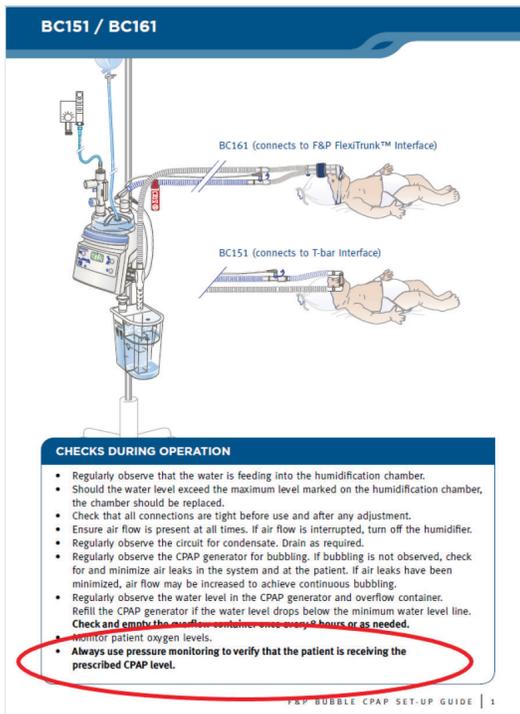
Clinicians alerted when potentially harmful pressure conditions exist



Proper oxygenation promotes healthy neurodevelopment



Remote monitoring capability



DISTRIBUTED BY



DRW Medical, LLC 2710 Concord Rd., Aston, PA 19014
Dan Tatum: 610-996-5308 Jen Myers: 610-787-2380



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