# NAPA LP-15 Neonatal Airway Pressure Monitor

A compact monitoring device that continuously monitors the mean airway pressure during CPAP/NHF therapy.

- Measures pressures in both open and closed systems.
- Monitors and displays mean airway pressures from 0.0 to 35.0cm H<sub>2</sub>O.
- 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 H<sub>2</sub>O above preset high limit and the yellow LED up arrow blinks. The high alarm settings are from 6.0 to 35.0cm H<sub>2</sub>O. Alarm resets when the desired pressure is resumed.
- Low Pressure Alarm: Provides a low pressure audible alarm when the device detects pressure 0.1cm H<sub>2</sub>O 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 H<sub>2</sub>O. Alarm resets when the desired pressure is resumed.





MONITORING FOR NEONATAL PATIENTS
ON CPAP/NHF THERAPY

For Product Info and Demo Videos, please visit us at www.drwmedical.com

## NAPA LP-15 Neonatal Airway Pressure Monitor

The NAPA Neonatal Airway Pressure Monitor alarms when the mean airway pressure falls outside of the user-selected high and low alarm limits.



**Deliver Accurate Targeted Pressures as Ordered**  **Safe Pressures Promote Stability** and Prevent Escalation





**Energy Can be Used for Growing, Not Work of Breathing** 

**Clinicians Alerted When Potentially Harmful Pressure Conditions Exist** 

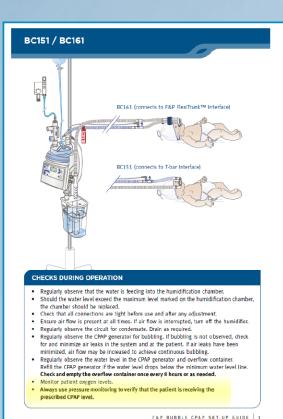




Protect Against Therapy Interruptions, Barotrauma and De-recruitment

**Proper Oxygenation Promotes Healthy Neurodevelopment** 





#### **Bab;**.Plus™ Bubble PAP Valve 0 - 10cm H<sub>2</sub>O REF BC01 RX 🕸 🛆 🕲 😓 INDICATIONS: The Bahi Plus™ Bubble PAP Valve is a single patient use positive end expiratory pressure val for use with infant patients weighing < 10 kg in hospital environments to increase end lung pressure above atmosp heric in constant flow CONTRAINDICATIONS: Contraindicated in individuals not requiring elevated lung pressure therapy. APPLICATION: The Babi.Plus™ Bubble PAP Valve is installed at the end of an expiratory limb in a continuous gas flow system to provide back pressure within the system. PAP therapy may have an adverse effect on cardiopulmonary status Read and understand the contents of this insert and demonstrate proficiency in the application of this device prior to use. The product is intended to be used by qualified medical personnel trained in pulmonary ventilation and advanced cardiac life-support techniques. This PAP Valve has not been tested for use during Magnelic Resonance Imaging

- (MRI), However, this device does not contain any ferrous material. The use of the PAP Valve during MRI procedures may result in the failure of the device, blurring of
- he image, or misinterpretation of the image.

  Do not attempt to disassemble the Valve as it will damage the components.

  Single-patient use, do not reuse, soak, rinse, or sterilize PAP Valve with chemicals as these procedures may leave harmful residues and may impede the function of

- Evaporation or condensation of water may occur during operation of this device.
   Always monitor water level and adjust as required.
   Use of this device at gas flow rates of greater than 12 LPM may result in higher end
- expiratory pressures being delivered



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