



PYLANT MONITOR

ENDOTRACHEAL TUBE CUFF PRESSURE MANOMETER

The PYLANT MONITOR is a disposable, single patient use endotracheal tube (ETT) cuff pressure manometer. ETT cuff manometers are used to indicate the pressure within the ETT cuff to prevent inadvertent over or under inflation of the ETT cuff. The practitioner or institutional guidelines determine the exact inflation pressure used. Literature on ETT cuff pressures suggest that pressures between 20 cmH₂O and 30 cmH₂O are preferred to prevent under and over inflation. The PYLANT MONITOR is MRI Compatible.

The device is design to be used in any patient environment where an endotracheal tube or tracheotomy tube is inserted or maintained. The PYLANT MONITOR is the only disposable, single used device on the market for measuring ETT and trach tube cuff pressures. We monitor BP, intracranial pressures, abdominal pressures, PCWP, CVP, what about ETT cuff pressure? Safe endotracheal cuff pressures require measurement and intervention.

The first disposable single patient use ETT cuff pressure manometer

- Inflate and Monitor ETT cuff pressures during anesthesia
- Optimize airway management and tracheal wall protection
- Rx only, single patient use, latex free
- MRI compatible
- No cross contamination
- Readily available at the bedside
- Reliable and accurate



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