



PROTECT

CuffGuard[®]
Cuff Pressure Controller



Optimal management of cuff pressure
in the prevention of Ventilator-Associated
Pneumonia

- Airway seal
- Integrity of tracheal tissue
- Secure monitoring procedure



CUFF PRESSURE CONTROLLER



Airway protection

- Helps prevent the risk of Ventilator-Associated Pneumonia (VAP)
- Effectively protects the trachea from injuries (oedema, necrosis)
- Allows effective patient ventilation
- Reduces caregivers' exposure to infectious aerosols

Facilitates the monitoring procedure

- Automates cuff inflation
- Eliminates the need for manual readjustment of cuff pressure
- Allows early diagnosis of any leaks

- + Optimisation of cuff pressure**
Continuous smart monitoring
- + Adapted installation on ventilators***
Rail or pole mounting
- + Single patient tube with anti-bacterial filter**
Protects against cross-contamination
- + Alarm visible from a distance**
Anomaly detection in the event of leakage, unintended disconnection or excessive pressure

*On tested ventilators



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