Cuffix EFFICIENCY YOU CAN SEE®





DISPOSABLE-PER PATIENT-ALL-IN-ONE Pressure Regulation and Reading



EFFICIENCY YOU CAN SEE®



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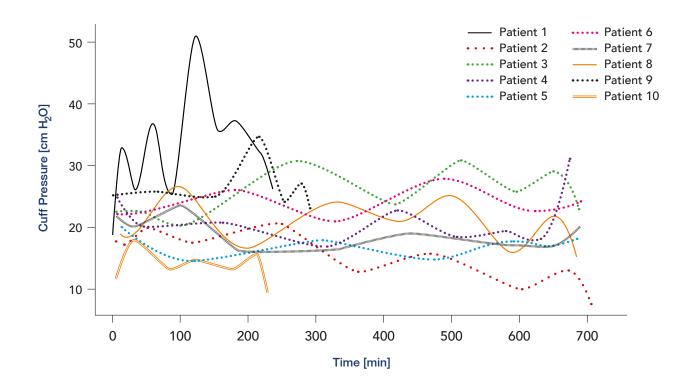
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- Cuff balloon pressure must be kept within the safe range of 20-30 cmH₂O:
 - Below 20cmH2O at low pressure, secretion leaks increase the risk of VAP
 - Above 30cmH₂O at high pressure, tissue ischemia leads to a tracheal injury
- Pressure fluctuations increase the risk for VAP and for tracheal injury
- A cuff pressure reading must be taken during every ICU shift

The Challenge

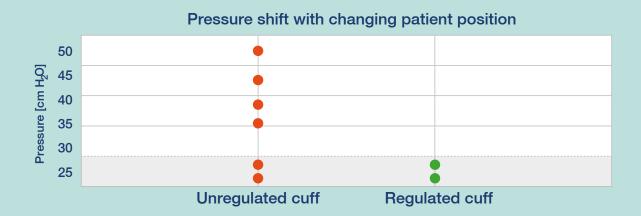
- Common pressure reading requires an external manometer to be attached and removed, taking time and disturbing cuff pressure
- Pressure fluctuations outside of the safe range go undetected for extended periods
- Other disposable pressure regulators do not provide a pressure reading



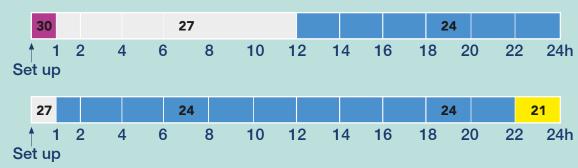
The Solution

Cuffix

- Continuous cuff pressure reading and regulation
- Light indicator for distance assessment
- Disposable
- 10 days operation
- Mobile



Pressure stabilizes down within 1 hour after initial inflation Pump-up with 2cc of air might be needed after 24h



AUTOMATICALLY ADJUSTS CUFF BALLOON PRESSURE TO KEEP IT STABLE AT THE DESIRED SAFE RANGE





ACCURATE. EFFICIENT. ADJUSTABLE.

The first disposable continuous cuff pressure regulator, with built-in precision pressure gauge. Cuffix automatically adjusts cuff balloon pressure to keep it stable at the desired safe range.



