

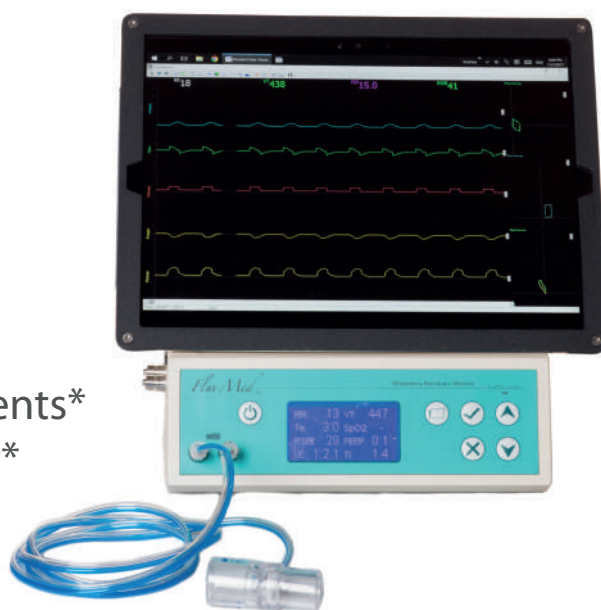
The **FluxMed GrT** monitor offers **advanced monitoring beyond the ventilator**.

It's a vital tool that offers detailed insights into the critical patient's respiratory mechanics and physiology. With its advanced capabilities, it not only ensures effective patient care but also serves as a valuable resource for clinical studies and research purposes.

FluxMed GrT main features:

- Esophageal Pressure
- Gastric Pressure
- Transdiaphragmatic Pressure*
- Pulse Oximetry
- More than 40 parameters
- 8 Waveforms
- 3 Loops
- Stress Index (SI)*
- Break-down of PTP into its components*
- Pimax – Pemax – P0.1 Measurement*
- Trend Graph*
- Optional Volumetric Capnography*
- Waveform and Parameters Records*
- Work of Breathing (WoB) – Campbell Diagram*

*provided with our software FluxView



Our technology allows for:

- Reduction of the mechanical ventilation duration
- Lower costs
- Less complications
- Faster Weaning
- Shorter hospital stays
- Better success rate for weaning processes
- Better patient-ventilator synchrony