

extend^{XT}

Automatic measurement of alveolar recruitment

The new reference
in patient monitoring



Better ventilate your patients

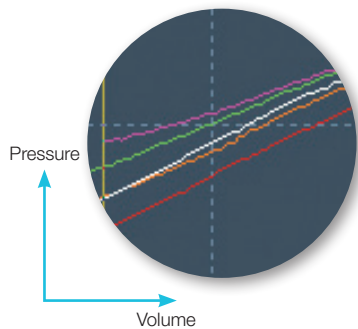
eXtend^{XT} measures automatically Pressure/Volume (P/V) curves and alveolar recruitment from decreasing expiratory pressure levels.

The new reference in patient monitoring

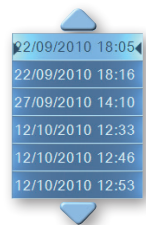
- Assessment of the lung's recruitability
- History of measurements

Optimized ventilation

- Assistance in setting the Positive End-Expiratory Pressure (PEEP) to optimize the mechanical ventilation of the patient



Measure
the recruited volume
for each PEEP level



Monitor
the change in recruitment
and the shape
of P/V curves over time

Facilitate measurement

The measurement of alveolar recruitment from P/V curves is a validated method that can be easily implemented on a ventilated, anesthetized and curarized patient.

The automatic measurement of alveolar recruitment

- Easy to set
- Automatic steps of measurement
- Monitoring of the steps
- Instant display of results

The day-to-day solution at the patient's bedside

- Ergonomic interface of eXtend^{XT}
- Direct and intuitive access to the function
- Easy implementation without consumables

eXtend^{XT}





Contacts

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