



Bring advanced monitoring to pediatric patients

We are pleased to announce the addition of the FluxMed BA-P-006 esophageal catheter to our portfolio, now approved by the FDA for use in pediatric patients.



Built for little lungs

- ✓ For patients weighing as little as 5 kg
- ✓ 6 Fr catheter
- ✓ 90 cm length

1 Measure esophageal pressure

The esophageal catheter enables esophageal pressure manometry by measuring pressure changes within the esophagus during mechanical ventilation.

2 Calculate transpulmonary pressure

Combined with airway pressure, esophageal pressure measurements enable the calculation of transpulmonary pressure, helping clinicians better understand lung and chest-wall mechanics.

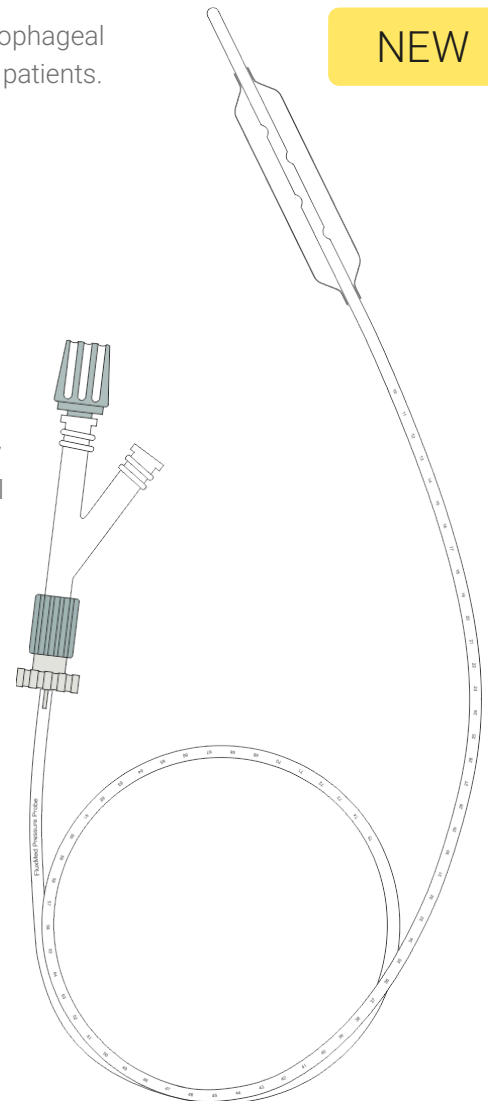
3 Support ventilation decisions

This additional information can help guide PEEP selection and ventilation management.



Part of an integrated solution

When the catheter is used with HAMILTON-C6 or HAMILTON-G5 ventilators, esophageal pressure measurements can be displayed alongside other ventilation data to calculate transpulmonary pressure and support advanced respiratory monitoring.



NEW

https://www.hamilton-medical.com/en_US/Products/Technologies/Transpulmonary-Pressure.html