

During any intubation, the challenge of managing your patient's airway is significant.

By verifying correct endotracheal tube placement, **EASY CAP[®] II** and **PEDI-CAP[®]** detectors help you meet the challenge.



From the field to the ER and throughout the hospital, **EASY CAP II** and **PEDI-CAP** help you standardize patient safety protocols.



EASY CAP II AND PEDI-CAP ARE SAFE, SIMPLE, COST-EFFECTIVE SOLUTIONS.



INSPIRATION



EXPIRATION

EASY CAP II or PEDI-CAP attach to the endotracheal tube to detect CO₂ levels with breath-to-breath response.

- Responds quickly to exhaled CO₂ with a simple color change from purple to yellow.
- Breath-to-breath response provides constant visual feedback for up to 2 hours.
- Documents CO₂ levels anytime, including when evaluating questionable tube position.
- Helps evaluate effective CPR.

IT'S RELIABLE. IT'S PROVEN. IT'S TIME.

Guidelines from the American Heart Association and the American Association for Respiratory Care and a mandate from the American Society of Anesthesiologists all recommend carbon dioxide detection as an adjunct to clinical assessment when verifying correct tube placement.



Whether in the Emergency Department, the ICU, the NICU, or in the field, establishing a cost-effective protocol to verify proper endotracheal tube placement is more than an option, it's a necessity. Make **EASY CAP II** and **PEDI-CAP** a part of your practice.

EASYCAP II & PEDI-CAP

**EVERY INTUBATION.
EVERY TIME.**

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**EVERY INTUBATION.
EVERY TIME.**



**Pediatric and Adult
CO₂ Detectors**

CO₂ Detectors

Every Intubation. Every Time.



EASY CAP II and *PEDI-CAP* detectors provide you with a reliable, cost-effective approach to documenting correct endotracheal tube position. Wherever and whenever you intubate, *EASY CAP II* and *PEDI-CAP* can help you provide an extra measure of safety. Every intubation. Every time.

EASYCAP II



PEDI-CAP



Specifications	EASY CAP II 	PEDI-CAP 
Recommended patient size:	Weight over 15 kg	Weight 1 kg to 15 kg
Internal volume: (dead space)	25 cc	3 cc
Resistance to flow:	3.0 cm H ₂ O ± 1.0 cm @ 60 L/min flow	2.5 cm H ₂ O ± 0.5 cm @ 10 L/min flow
Detector weight:	Less than 1 oz	Less than 5 g
Connector ports Patient end: Circuit end:	22 mm OD/15 mm ID 15 mm OD/13 mm ID	18 mm OD/15 mm ID 15 mm OD/5 mm ID
Usage time:	Up to 2 hours	Up to 2 hours
Color chart:	"A" range approx. 0.03% to <0.5% ETCO ₂ (<4 mmHg) "B" range approx. 0.5% to <2.0% ETCO ₂ (4 to <15 mmHg) "C" range approx. 2.0% to 5.0% ETCO ₂ (15 to 38 mmHg)	

Ordering information	
Part Number	Description
EASY CAP PEDI-CAP	Case of 24
EASY CAP 6 PEDI-CAP 6	Case of 6



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