

National Association of EMS Physicians

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EMS is our middle name

Our Membership Includes:

Paramedics
Physicians
&
Professional Prehospital Care Providers

*For further information call (800) 228-3677
or write NAEMSP, 230 McKee Place, Suite 500, Pittsburgh, PA 15213*

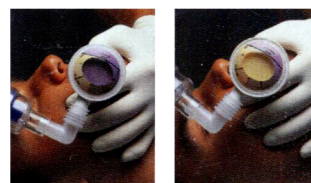
Even If You Could Intubate Blindfolded,

You Don't Have To.

Detection of carbon dioxide (CO₂) exhaled from the lungs has been used successfully to confirm that an endotracheal tube is in the trachea. So successfully, in fact, that the Advanced Cardiac Life Support (ACLS) guidelines from the American Heart Association (AHA) recommend carbon dioxide detection as an adjunct to clinical assessment when verifying correct tube placement.

EASYCAP™ meets the most recent ACLS guidelines.

Nellcor's *EASY CAP* end-tidal carbon dioxide (ETCO₂) detector provides a semi-quantitative measurement of exhaled CO₂ and is particularly suitable for use during emergency intubations.



EASY CAP attaches to the endotracheal tube to monitor ETCO₂ levels with breath-to-breath response.

Isn't it time you started using *EASY CAP*?

We'd like to send you more information about how *EASY CAP* can help you. Just contact your local Nellcor representative or call 1-800-NELLCOR. Internationally, call our European office in the Netherlands at +31.73.426565 or our Asia/Pacific office at +852.529.0363.

EASY CAP
End-Tidal
CO₂ Detector



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