



About

Fast, durable colorimetric breath indicators for visualization of exhaled CO₂ to assist in verifying proper intubation. StatCO₂[®] (for patients over 15 kgs), Mini StatCO₂[®] (for patients within 1 – 15 kgs) and Neo-StatCO₂[®] (for patients within 0.25 kg – 6 kgs) are designed to connect between an endotracheal tube and a breathing device. The patient's exhalation gas is led through the indicator to detect approximate ranges of end tidal CO₂ by color comparison assisting in the verification of proper tube placement. StatCO₂[®] and Mini StatCO₂[®] have pull tabs to activate device, the Neo-StatCO₂[®] does not have a pull tab.

Advantages

Body Weight
0.25 - 6 kgs



Neo-StatCO₂ < Kg[®]
End Tidal CO₂ Detector
#10-55373 (20/Box)

Body Weight
1 - 15 kgs



Mini StatCO₂[®]
End Tidal CO₂ Detector
#10-55371 (20/Box)

Body Weight
Over 15 kgs



StatCO₂[®]
End Tidal CO₂ Detector
#10-55370 (20/Box)

Neo-StatCO₂ < Kg[®]



- Works in 100% Humidity.
- Detects up to 100 breaths per minute.
- 24-hr Performance.
- Vivid breath-to-breath color change.
- 3-year shelf life.
- Optimal in-line viewing of patient.

Mini StatCO₂[®]



- Activates with Pull Tab.
- Detects up to 50 breaths per minute.
- 24-hr Performance.
- Works in 100% humidity.
- Vivid breath-to-breath color change.
- 3-year shelf life.
- Optimal in-line viewing of patient.

StatCO₂[®]



- Activates with Pull Tab.
- Detects up to 50 breaths per minute.
- 24-hr Performance.
- Works in 100% humidity.
- Vivid breath-to-breath color change.
- 2-year shelf life.
- Optimal in-line viewing of patient.

Clinical Use

- Color-metric CO₂ indicator.
- Confirmation of proper ventilation.
- Confirmation of endotracheal placement.
- Helps prevent accidental esophageal intubation which could cause additional injury.
- Generally used in time of unexpected intubation.
- Blue color indicates no CO₂ present.
- Yellow indicates CO₂ is present and ET tube is in proper place

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