

## DRE Nasal CO<sub>2</sub>

Sampling Cannula with O<sub>2</sub> Delivery

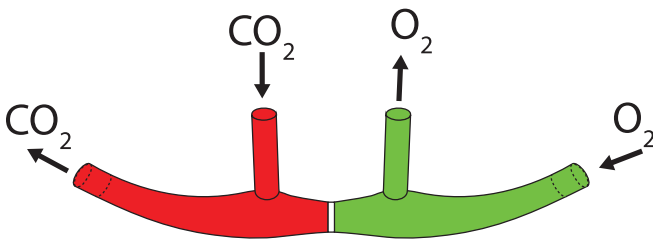
Equipment for the way *you* operate

Available in cases of 25, our split nasal CO<sub>2</sub> sampling cannula allows for ET/CO<sub>2</sub> sampling with simultaneous oxygen delivery. These cannulas are compatible with a wide range of side stream capnography monitors and are most often used with non-intubated patients under light to heavy sedation.

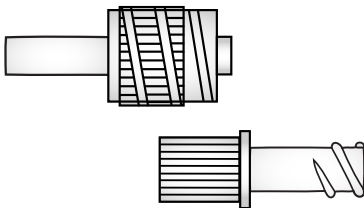
In the past the issue with measuring ET/CO<sub>2</sub> with non-intubated patients was interference from fresh oxygen sources. In many procedures oxygen delivery dilutes or distorts End Tidal gas readings. With a split sampling cannula design ET/CO<sub>2</sub> gas can be measured in an undiluted state while oxygen is still delivered normally.

### Features:

- Divided design with oxygen delivery and simultaneous CO<sub>2</sub> sampling.



- Male & Female luer lock connection works with all monitors.



- Kink resistant tubing design.
- O<sub>2</sub> Tubing Length: 7 ft (2.1 m)
- CO<sub>2</sub> Tubing Length: 7 ft (2.1 m)
- Packing size: 25 per box



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