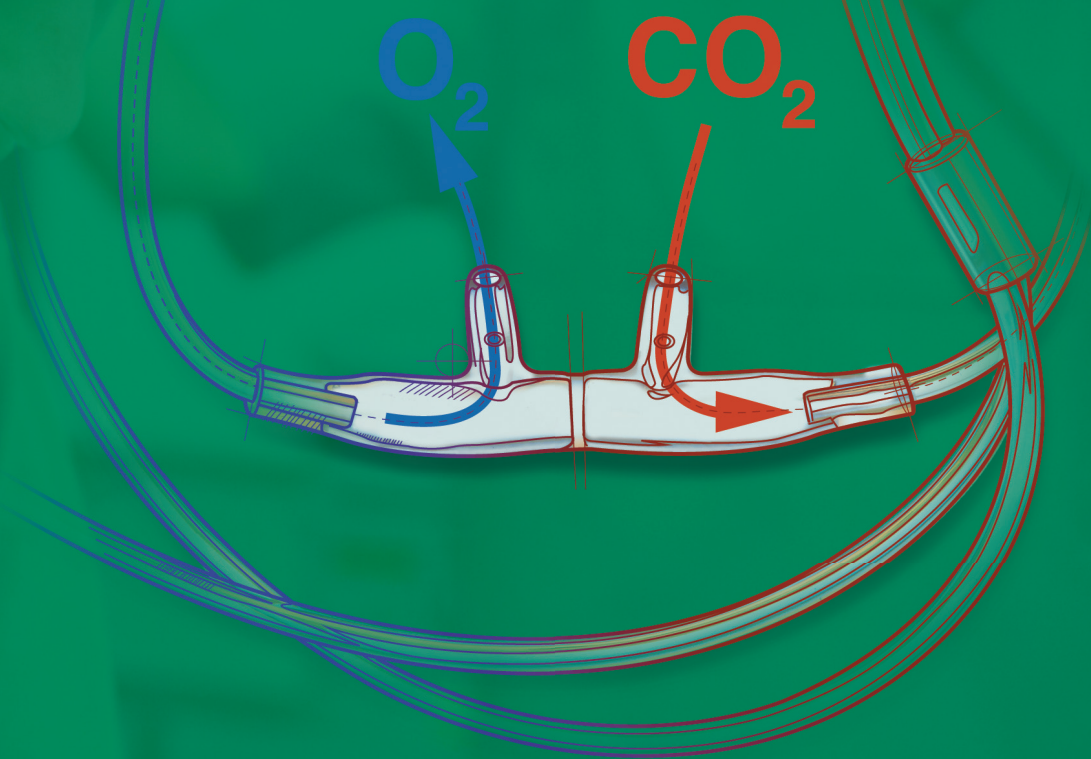


Effective End-Tidal CO₂ Detection¹

Salter Divided EtCO₂ Sampling and O₂ Delivery Cannulas



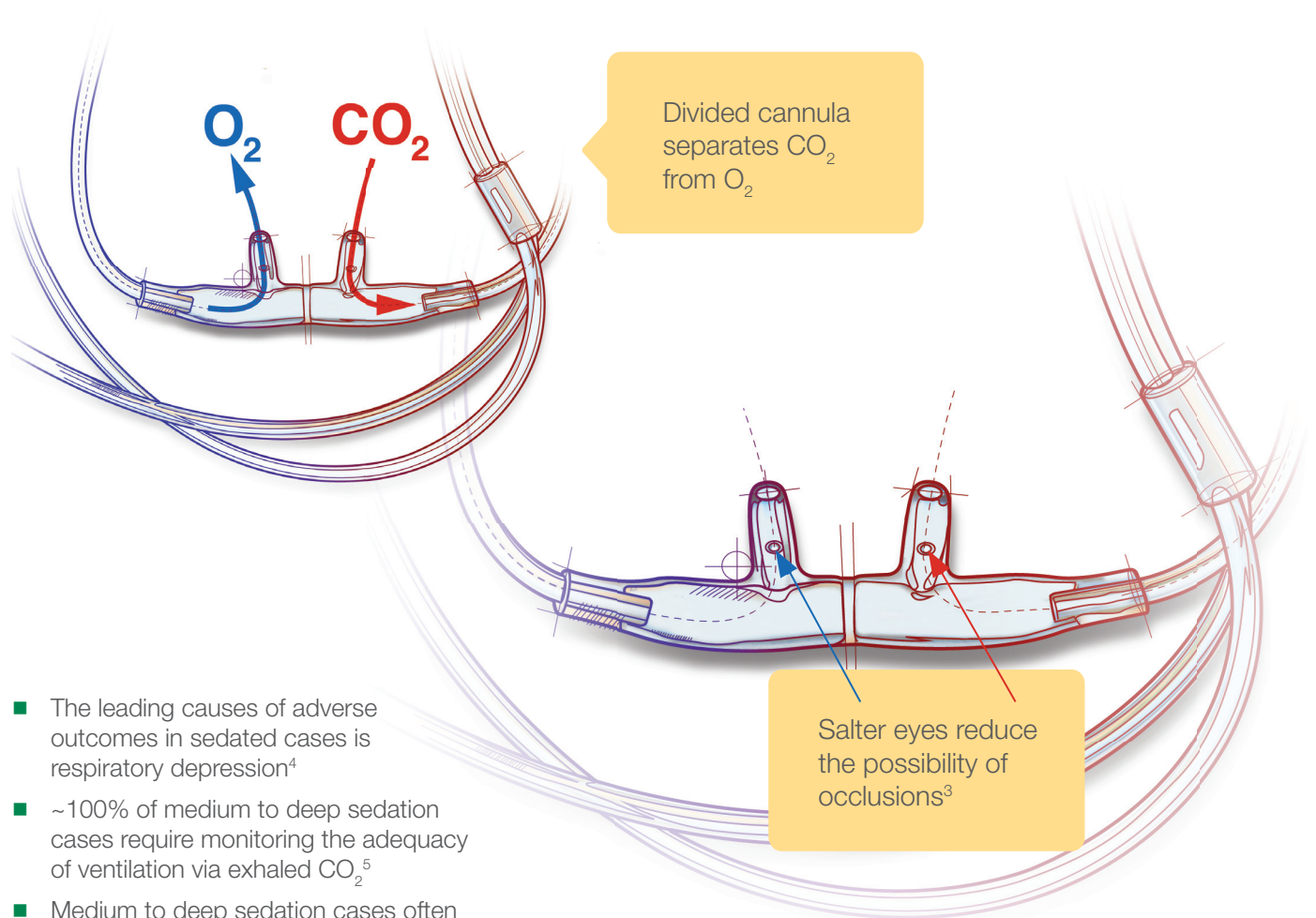
O₂ delivery and CO₂ sampling are separated to allow free flow of O₂ without diluting CO₂



Salter Divided EtCO₂ Sampling and O₂ Delivery Cannulas are the most prescribed CO₂ sampling cannulas in the United States²

Salter-Style® EtCO₂ Divided Sampling Cannula* with Simultaneous Oxygen Delivery

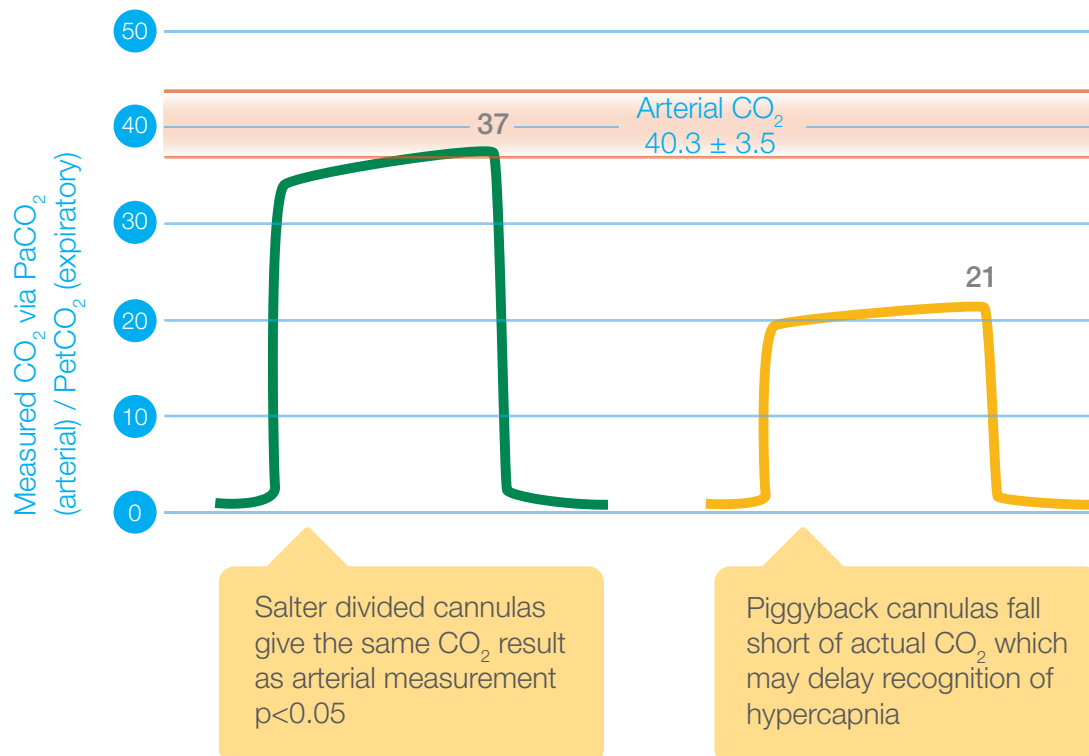
Designed to provide undiluted CO₂ readings and the ability to vary O₂ rates without affecting CO₂ readings





Accurate CO₂ measurement

In a randomized controlled study, Salter divided EtCO₂ cannulas more accurately measured CO₂ than piggyback-style cannulas¹





Flexible configurations to meet a variety of patient needs

Ordering Information

	Adult		Pediatric		Infant	
	Male Luer-Lok® Connector	Female Luer-Lok® Connector	Male Luer-Lok® Connector	Female Luer-Lok® Connector	Male Luer-Lok® Connector	Female Luer-Lok® Connector
EtCO ₂ Divided Sampling Cannula with a 7' O ₂ line and a 7' CO ₂ line	4707-7-7-25	4707F-7-7-25	4703-7-7-25	4703F-7-7-25	4700-7-7-25	4700F-7-7-25
EtCO ₂ Divided Sampling Cannula with a 7' O ₂ line and a 2" CO ₂ pigtail	4706-7-0-25	4706F-7-0-25	4702-7-0-25	4702F-7-0-25	4701-7-0-25	4701F-7-0-25

Additional configurations available upon request.

Use Salter EtCO₂ Divided Sampling Cannulas wherever CO₂ monitoring is indicated by moderate sedation, deep sedation, use of endotracheal tube, and use of laryngeal mask⁴.

- Ambulatory Surgery Centers
- Critical Care
- Emergency Department
- Operating Rooms

- 6 of the leading capnography manufacturers use Salter cannulas
- No complaints received regarding CO₂ monitoring accuracy from over 500,000 devices sold between January 2011 and May 2012.



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¹ Roth JV et al, Evaluation of Two Commercially Available Carbon Dioxide Sampling Nasal Cannula, *Journal of Clinical Monitoring*, Vol 10 No 4 July 1994.

² Salter Labs. Data on File.

³ Salter Labs Technical Report 006.

⁴ British Journal of Anesthesia 2011;106(5):632-42.

⁵ American Society of Anesthesiologists, Standards for Basic Anesthetic Monitoring, July 1, 2011.

Printed in U.S.A. © 2012, Salter Labs® *U.S. Patent No. 5,335,656, Other U.S. and worldwide patents pending, Luer-Lok® is Reg. Trademark of Becton Dickinson. Revised April, 2012. SLML 96.