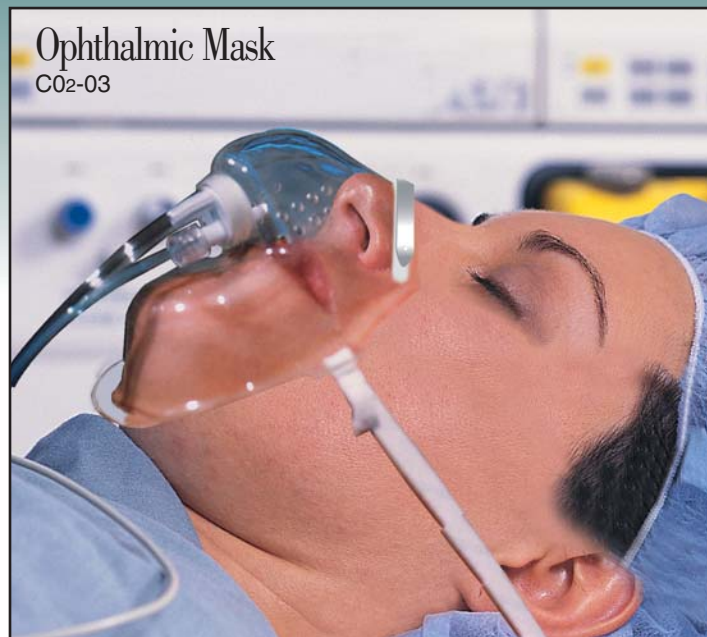


# Capnoxygen®

Not just another oxygen mask.



Paediatric Mask C02-04

The Capnoxygen® mask is a consistent means to monitor breathing of a non-intubated patient, allowing sampling of exhaled carbon dioxide from both the mouth and nose while at the same time administering oxygen.

## Capnoxygen® Mask Advantages

- Soft, form-fitting for comfort
- Speedy hook up to CO<sub>2</sub> monitor and oxygen
- Reduces liability risk
- Incorporates a bevel tip sample tube to acquire CO<sub>2</sub> samples
- Star lumen non-kinking tubing
- Ideal for conscious sedation, regional anesthesia and monitored anesthesia care
- Made from latex-free components

Introducing ...  
a Capnoxygen® mask with  
breath to breath monitoring  
... for both nose and mouth  
breathing.

# Revolutionary Capnography<sup>®</sup>

## Oxygen Masks for Breath to Breath Monitoring (Medium Concentration)

If you've been using nasal sampling devices you're probably familiar with their limitations. The nasal sample tubes are easily dislodged from proper position or occluded against the nasal mucosa. When the patient converts to mouth breathing, nasal devices simply don't work! Moving the nasal sampling devices from nose to mouth is troublesome and problems arise with sample tube occlusion and cleanliness. If you've been adapting IV catheters and rigging your own, you will have had problems with the catheter kinking or the catheter simply falling out.

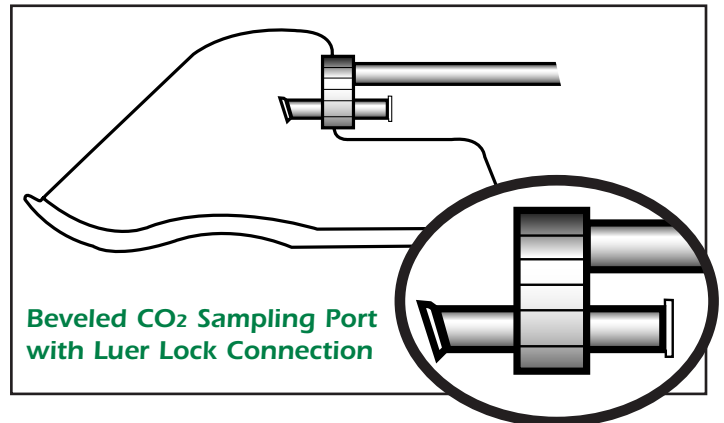
### Now there is a device ideal for conscious sedation.

The Capnoxygen<sup>®</sup> Mask is a consistent means to monitor breathing of a non-intubated patient, allowing sampling of exhaled carbon dioxide from both the mouth and nose while at the same time administering oxygen. It is made from Clear Medical Grade Resin that is latex-free. The mask is soft and allows form-fitting comfort for the face. The tubing is non-kinking (star luman). The design makes it simple and fast to hook up to oxygen.

### Can be used in any area equipped for Sidestream Monitoring

- Post Anesthesia Care Units
- Intensive Care Units
- Pain Clinics
- Endoscopy Units
- Operating Rooms
- Sleep Apnea Clinics
- Cardiac Catheter Labs
- Emergency Ambulances
- Labor and Delivery Units
- Or can be used as an O<sub>2</sub> source only

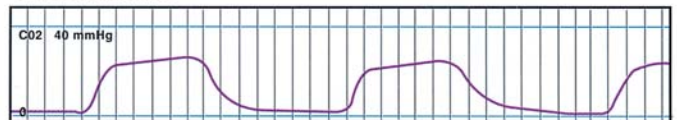
### Monitor Patient While Administering Oxygen



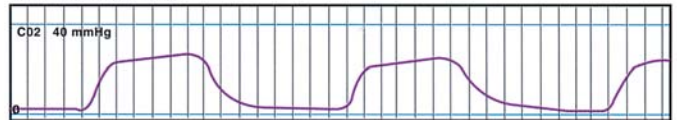
The Capnoxygen<sup>®</sup> Mask incorporates a bevel tip sample tube in the mid dome of a medium concentration oxygen mask. Simply connect the male end of the sample line from any sidestream CO<sub>2</sub> sample system, to the female luer connector on the Capnoxygen<sup>®</sup> Mask.

### See for Yourself

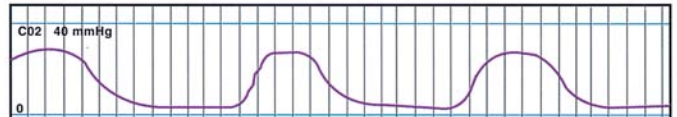
O<sub>2</sub> at 8 litres/minute



O<sub>2</sub> at 10 litres/minute



O<sub>2</sub> at 15 litres/minute



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