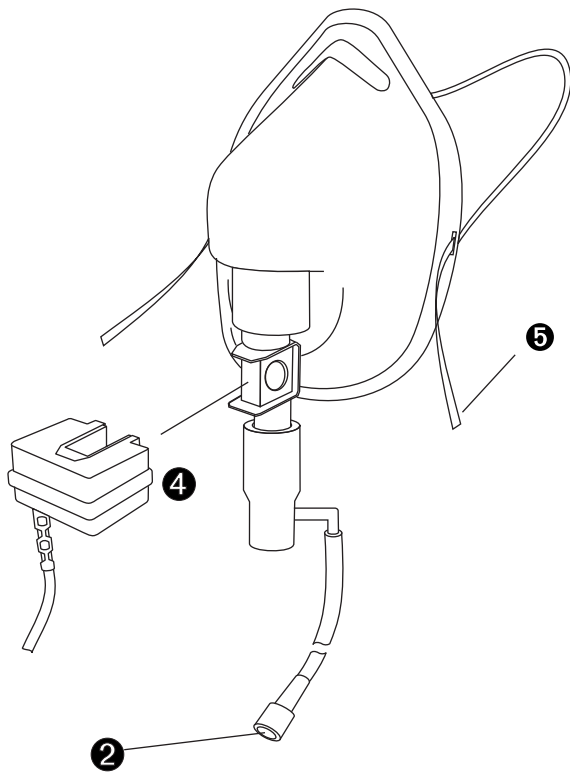**REF** **9960STD-00**
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CAPNO_2*mask*
O_2 Delivery/CO_2 Mainstream Monitoring Mask

R_X ONLY   Single Patient Use Only   PHT DEHP

NOTE: These directions are guidelines intended for use by qualified medical personnel.

❶ Select appropriate size mask for patient.

❷ Attach oxygen supply tubing to gas source.

❸ Set oxygen to desired flow and verify flow through mask.

❹ Attach CAPNOSTAT CO_2 sensor to airway adapter.

❺ Place mask on patient's face - pull straps to secure mask and minimize leaks, mold metal strap to fit nose.

Oxygen Delivery Table	
O_2 LPM	FiO_2 Range
6	25-45%
7, 8, 9	30-60%
10, 11, 12	40-65%
13, 14, 15	45-75%

NOTE: Delivered FiO_2 is dependent on patients tidal volume and respiratory rate.

WARNING: Always verify that the opening of the airway adapter assembly is unobstructed. There is no provision for entrainment of room air should the opening become occluded.

CAUTION

- Minimum oxygen flow is 6 LPM.
- Federal law (U.S.) restricts this device to sale by or on the order of a medical practitioner.
- Monitor patient ventilation during use.
- Inspect mask, ensure all components are secure and undamaged.
- Verify proper mask, tubing connection and placement during use.
- Refer to CO_2 monitor User's Manual prior to use.
- Verify flow.
- Clean or replace mask if occluded from patient secretions or fluids.
- Do not use mask for O_2 delivery without active CO_2 monitoring.
- Mask is not to be used for any respiratory application other than described.

NOTE: Turn on the CO_2 monitor prior to using the mask to minimize delay in CO_2 measurement.

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