

# Respiratory Therapy

## Reduces risk of CO<sub>2</sub> rebreathing

- During exhalation, the mask openings allow expired carbon dioxide to escape at flows as low as 1 LPM

## Reduces risk of aspiration

- Open mask design minimizes the potential of emesis being aspirated

## Time savings

- Clinician's time can be utilized for better focused care as oxygen flow can now be quickly titrated to meet the patient's needs without changing delivery devices

## Medical protocol adaptability

- OxyMask is easily adaptable to medical directives where oxygen saturation is the prescription focus
- Titrate to maintain saturation as per physician order from 1 to 15 LPM to flush flows, 24 to 90% FiO<sub>2</sub>

## Uninterrupted oxygen therapy

- Patient communication, care and oral based therapies are possible without removing the mask and interrupting delivery of oxygen.

## Reduces risk of contamination and equipment set up error

- By using one OxyMask™ vs. multiple devices, the bedside "clutter" is minimized.

## ETCO<sub>2</sub> monitoring available

- OxyMask™ ETCO<sub>2</sub> allows for oxygen delivery and CO<sub>2</sub> monitoring for conscious sedation; Bronchoscopy, Endoscopy and Interventional Radiology.

