

# HEALTHTRUST® MEMBERS

SunMed® is proud to offer HealthTrust® members a portfolio of innovative oxygen delivery, aerosol therapy, and capnography monitoring products that deliver the performance you demand at the cost savings you need.

## Capnography Monitoring

Agreement No. 5331



### Capnography Cannulas and Masks

- Solutions for infant through adult care, for low through high FiO<sub>2</sub> needs, and for OR and GI procedures
- Divided cannulas provide accurate, undiluted CO<sub>2</sub> readings – within 2-4 mm Hg of arterial CO<sub>2</sub><sup>1,2</sup>
- Masks with CapnoVue® face mask technology separate O<sub>2</sub> and CO<sub>2</sub> flows for procedures where higher FiO<sub>2</sub> is desired<sup>3</sup>
- Adult, pediatric, and infant sizes

Package includes: Mask, 7' oxygen supply tubing, Male luer-lok connector

## Aerosol Therapy

Agreement No. 6054



### NebuTech® High-Performance Nebulizer

- Significant clinical outcome improvements vs. AeroEclipse® II, standard T-piece and 1-hour continuous nebulizers<sup>6-8</sup>
- Faster treatment times, reduced ED LOS and medication efficiency enables improved workflow and significant financial benefits<sup>9,10</sup>
- Hospital and home products, which help ensure better patient compliance



### Aerosol Masks

- Available in adult and pediatric sizes
- 2 modes of attachment: traditional elastic strap style and exclusive Salter® over-the-ear style
- Both are designed for secure positioning and patient comfort

## Oxygen Delivery

Agreement No. 6054



### 16SOFT® Nasal oxygen cannula

- Soft, flexible tubing is gentler on the face and ears
- Designed to provide maximum patient comfort and minimize frequent readjustment
- 3-Channel safety tubing reduces the risk of oxygen flow loss due to twisting and kinking<sup>11</sup>

### Standard Nasal Oxygen Cannula

- Improved anatomical fit for increased comfort
- Secure positioning
- Uninterrupted flow of oxygen
- Better comfort for long-term use



### High Flow Cannula

- Delivers O<sub>2</sub> flows up to 15 L/min with 3-Channel tubing
- Unique headset tubing with patented low-profile slide bolus
- Simple to maintain and operate dry bubble humidifier designed specifically for higher O<sub>2</sub> delivery of oxygen flow loss due to twisting and kinking<sup>11</sup>

References: 1. Roth JV, Barth LJ, Womack LH, Morgenlander LE. Evaluation of two commercially available carbon dioxide sampling nasal cannulae. *J Clin Monit.* 1994;10(4):237-243. 2. Ebert TJ, Novalija J, Uhrich TD, Barney JA. The effectiveness of oxygen delivery and reliability of carbon dioxide waveforms: a crossover comparison of 4 nasal cannulae. *Anesth Analg.* 2015;120(2):342-348. 3. Data on file, Salter Labs. 4. Rish J, Timmons I. Comparison of the efficacy of two nebulizers in treating acute exacerbation of COPD in the emergency department. *Respir Ther.* 2013;8(6). 5. Myers TR, Chatburn R, Rogers M, et al. Does nebulizer brand make a clinical difference in the emergency room management of pediatric asthma? *Respir Care.* 1999;44(10):1278. 6. Wilkinson M, Allen C, Iyer S, et al. Comparison of a Breath Enhanced High Density Jet Nebulizer with a Standard Jet Nebulizer for the Treatment of Children with a Moderate to Severe Asthma Exacerbation in the Emergency Department. Abstract 4139.301. *Pediatric Academic Societies*, 2016. Baltimore, MD. 7. Hoisington ER, Chatburn RL, Stoller JK. A comparison of respiratory care workload with 2 different nebulizers. *Respir Care.* 2009;54(4):495-499. 8. Lantz G. Labor Savings Using the Salter NebuTech Nebulizer. Data on file, Salter Labs; Arvin CA. 9. Amirav I, Luder A, Halamish A, et al. Design of aerosol face masks for children using computerized 3D face analysis. *J Aero Med Pulmonol Drug Deliv.* 2014;27(4):272-278. 10. Amirav I, Diechman M, Halamish A, et al. Computerized dead space volume measurement of face masks applied to digitally simulated faces. *Respir Care.* 2015;60(9):1247-1251. 11. Data on file, Salter Labs; Arvin Ca.