

A *NEW* Direction for Subglottic Secretion Management

The **SIMEX** Subglottic Aspiration System, available as *cuff M* and *cuff S*, is the most advanced solution for the aspiration of subglottic secretions, and features the all new, state of the art, *automated intermittent* mode of therapy.

- Automated and fully customizable
- Significant increases in volumes of secretions collected
- Reduced need for bronchial aspiration
- Reduced risk of injury to the tracheal mucosa
- More RT control over the aspiration procedure
- Increased patient comfort/virtually silent operation
- Self-contained system prevents cross contamination

“Using syringe or other conventional suction sources for SSD proved impractical and ineffective in our institution. An 8-month trial of 10 patients using the SIMEX automated subglottic aspiration system resulted in significant increases in volumes of secretions collected, significant decreases in maceration and soiling, and there were no incidents of VAE or VAC.”

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The SIMEX *cuff M* and *cuff S* are the only suction pumps designed and indicated for intermittent aspiration of subglottic secretions.

Patent Pending

FloSure™

www.flosuretechnologies.com

For more information contact us at: info@flosuretechnologies.com, or 914-909-6577
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