

Prevention is best.

Learn how to help prevent hospitalizations and other complications for your at-risk respiratory patients.

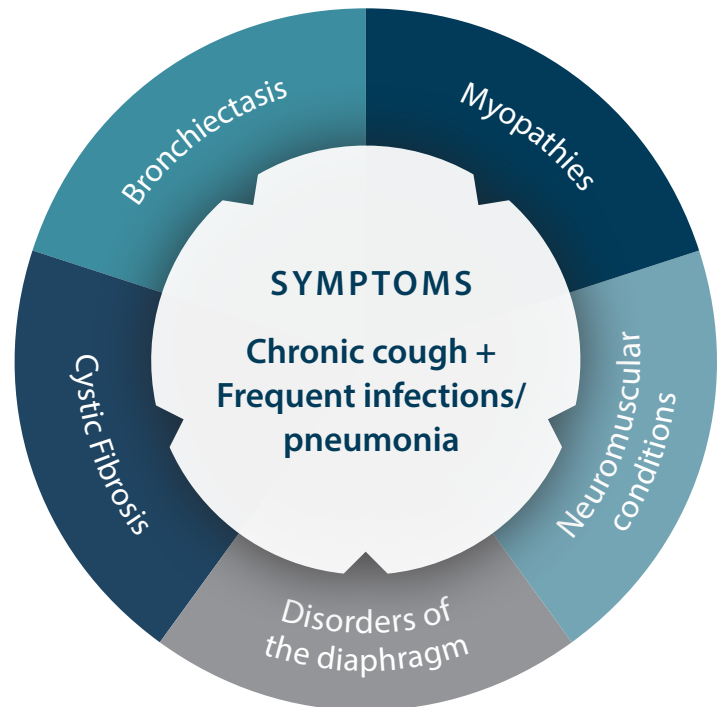
Who is an at-risk patient?

Those who:

- Cannot clear mucus due to lung disease or infection
- Cannot produce an effective cough

These factors can often lead to complications and hospitalizations.

Getting an accurate diagnosis for your patients who suffer from chronic airway diseases can be challenging because the symptoms often overlap. Despite the similarities, each disease has a unique impact on lung function, acute exacerbations, and mortality.¹ Depending on the disease, treatment can vary. A complete diagnosis will allow you to create the best care plan to improve your patients' quality of life.²



AffloVest® can help.

Airway clearance therapy provides a preventive treatment option for your at-risk respiratory patients that can reduce recurring hospitalizations and improve their overall health.^{3,4,5}

The AffloVest is designed to help loosen and clear the excess mucus — allowing your patients to breathe easier and maintain their respiratory health. It can be used at home, work, or on the go. In a recent study, patients overwhelmingly preferred AffloVest over bladder style vests for comfort, auditory experience, lifestyle and use around others.⁶



Feel the difference.

For more information, please visit afflovest.com.

AFFLOVEST®
by Tactile Medical

References

1. Papaiwannou, A. et al. Asthma-Chronic Obstructive Pulmonary Disease Overlap Syndrome (ACOS): Current Literature Review. *J Thorac Dis.* 2014; 6(S1):S146–S151.
2. Aksamit, T. et al. Bronchiectasis and Chronic Airway Disease: It Is Not Just About Asthma and COPD. *CHEST.* 2018;154(4):737–739.
3. Volsko, T. Airway Clearance Therapy: Finding the Evidence. *Respiratory Care.* 2013; 58(10):1669–78.
4. O'Neill, K. et al. Airway Clearance, Mucoactive Therapies and Pulmonary Rehabilitation in Bronchiectasis. *Respirology* 2019; 24(3):227–237.
5. McShane, P et al. Concise Clinical Review: Non-Cystic Fibrosis Bronchiectasis. *Am J Respir Crit Care Med* 2013;188(6):647–656.
6. Wetherby M, Dunn N, Mullenix V, et al. A Patient Preference Study of High-Frequency Chest Wall Oscillation Devices. *RT Magazine.* May/June 2023.

Tactile Medical

3701 Wayzata Blvd, Suite 300 Toll Free Tel: 800.575.1900
Minneapolis, MN 55416 USA Toll Free Fax: 866.569.1912 afflovest.com