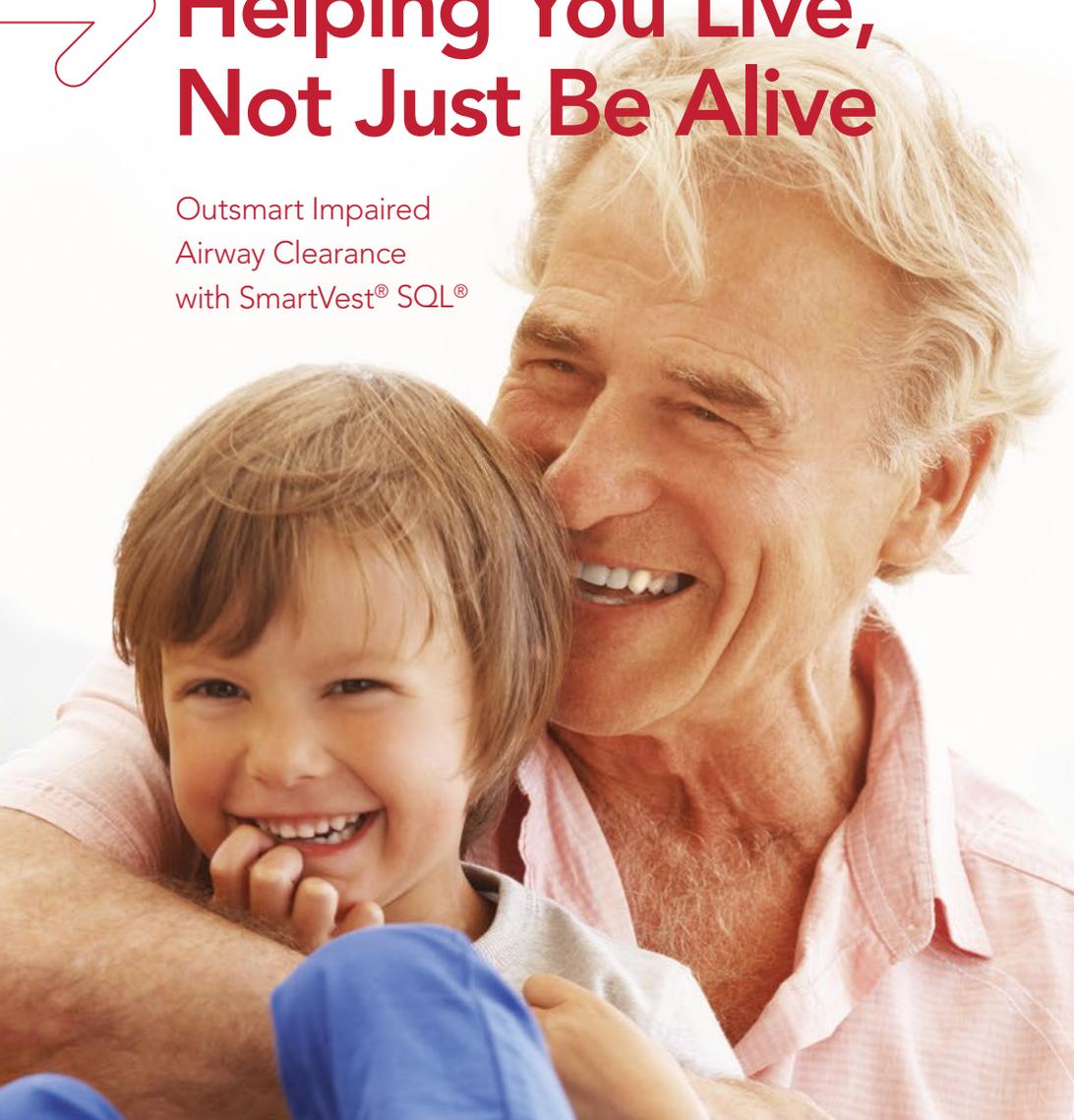




Helping You Live, Not Just Be Alive

Outsmart Impaired
Airway Clearance
with SmartVest® SQL®



smartvest®

AIRWAY CLEARANCE SYSTEM

BY ELECTROMED, INC.





Smart Decision: SmartVest SQL

Improving bronchial drainage is the key to healthier living for adults with impaired airway clearance.

SmartVest® SQL® delivers rapidly repeating pulses of air that squeeze and release the upper body through high frequency chest wall oscillation, or “HFCWO.” These gentle, yet powerful “mini coughs” loosen, thin, and propel mucus towards major airways where it can be more readily expectorated or suctioned away.

⋮ **Many SmartVest users see improvements after the first few sessions of use.**

In a recent clinical study, the SmartVest system was found to significantly reduce hospitalizations, repeat antibiotic treatments, and emergency department visits.¹

SmartVest did for him what he wasn't able to do himself. It has been a lifesaver.

—Wife of William H.



Smart Design: Comfort and Convenience Means Adherence



➤ Comfortable

An open system design with active inflate - active deflate makes deep and easy breaths possible during treatment, leading to improved therapy adherence.

➤ Easy to Use

The SmartVest garment's Velcro-like closures, soft-touch fabric, and single-hose design make treatment easy, every time.

➤ Convenient

Therapy protocols can be set once and used repeatedly for consistent therapy. The one-touch start makes therapy adherence a breeze.



Learn more about improving lung function
with the SmartVest® SQL® Airway Clearance System.

Visit www.smartvest.com or contact Electromed at 800.462.1045.

Smart Therapy: Not All HFCWO Systems are Created Equal

SmartVest® SQL® is thoughtfully designed to promote therapy adherence. The SmartVest SQL system is engineered with innovations designed to make therapy easier and more comfortable. In a third-party study, SmartVest SQL outperformed two other HFCWO systems with superior garment pressure relief, which may lead to a more comfortable treatment.²

60
decibels

Overall the quietest HFCWO generator, the SmartVest SQL system is about as loud as moderate rainfall.

91%
decompression

SmartVest SQL provides superior garment pressure relief, which may allow patients to breathe easier during therapy.

16
pounds

The lightest HFCWO generator on the market, the SmartVest SQL weighs about as much as two gallons of milk.



**Smart Style,
Smart Therapy**
HFCWO therapy that's uniquely yours, with more than 200 style and fit combinations.

**SmartVest is easy to use,
no question about it.**

—Helen E., wife of an ALS patient

Smart Support: Helping Our Customers at Every Step

We stand behind every SmartVest System. As part of our commitment to customer care, our dedicated team will help you manage the reimbursement process and provide customers with unrivaled support.

In-Home Support: After receiving SmartVest SQL, a licensed medical professional will visit the patient's home and demonstrate proper use.

Patient Services Team: Our respiratory therapists are available by phone to answer technical and support questions 365 days a year.

Reimbursement Specialists: We coordinate all documentation and insurance communications to make the process as easy as possible.

I've seen how beneficial
HFCWO is to just about anybody
who needs airway clearance.

—Leslie Carpenter, CRT



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ELECTROMED, INC.

Making life's important moments possible — one breath at a time.®

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Engineered and Built in Minnesota

Electromed, Inc., is committed to a strong and continuing program of innovation for the benefit of patients and their caregivers.



Accredited by The Joint Commission

"SmartVest," "SQL," and "Making life's important moments possible—one breath at a time" are registered trademarks of Electromed, Inc.

References

1 Sievert CE, Beamer CA and Sievert GP: 2016. Using High Frequency Chest Wall Oscillation in a Bronchiectasis Patient Population: An Outcomes-Based Case Review. *Respiratory Therapy Journal*, 11 No. 4, 34–38.

2 Comparison of Oscillatory Trough Pressures Generated by High Frequency Chest Wall Oscillation (HFCWO) Systems: A White Paper.

Additional references available upon request.