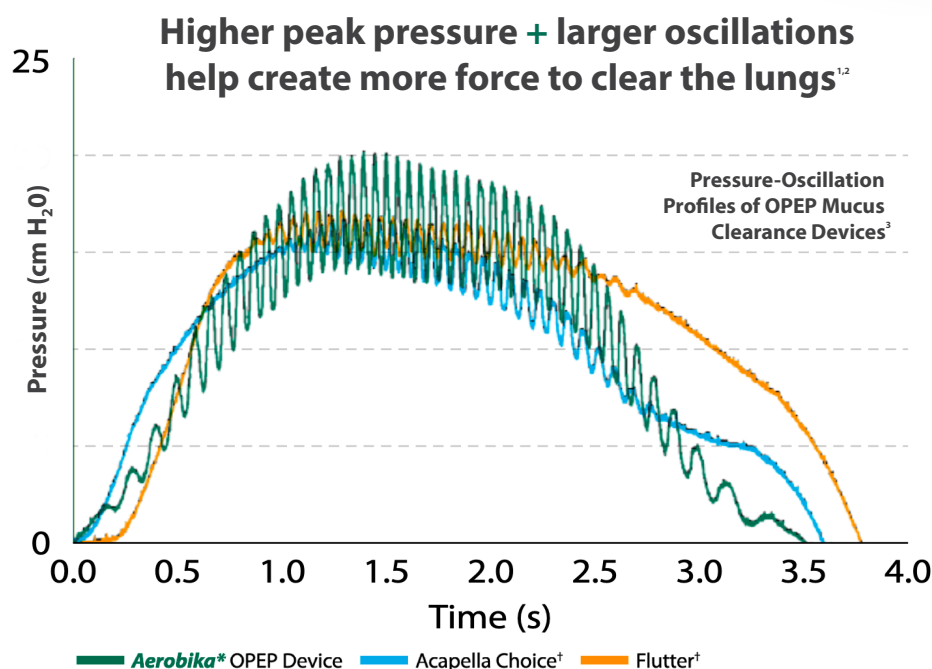


Think all OPEP devices are created equal? **There's a Clear Choice.**

Comparing the *Aerobika** OPEP Device with the Acapella Device[†] and Flutter[†] Device



20-30%

MORE EFFICIENT PER BREATH³

Percentage of exhaled breath with oscillations

81% *Aerobika** device

67% Acapella Choice[†]

62% Flutter[†]

2.4-4.6X

GREATER PRESSURE AMPLITUDE³

*related to therapeutic effectiveness

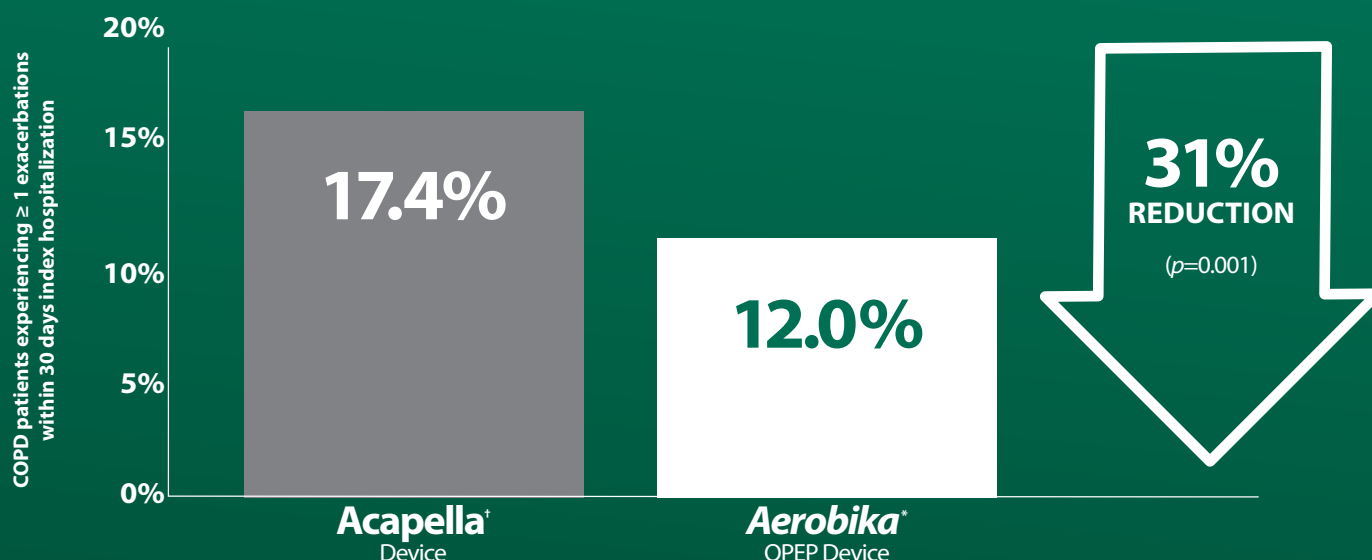
Average oscillation pressure amplitude (cm H₂O)

13.9 *Aerobika** device

5.8 Acapella Choice[†]

3.0 Flutter[†]

The *Aerobika** OPEP Device decreases COPD Patient Exacerbations⁴



Empower your patients to *breathe better*.



Features	Aerobika [®] OPEP device	Acapella Choice [†]	Flutter [†]
Clinical Evidence Base	Real world data in COPD, Bronchiectasis, Cystic Fibrosis, and post-operative patients. Real world data on cost savings to healthcare systems.	Evidence in Cystic Fibrosis and Bronchiectasis. No clinical studies showing reduction in readmission for COPD exacerbations.	Evidence in COPD, Cystic Fibrosis, and Bronchiectasis.
Orientation/Position Independence	Can be used in multiple positions.	Can be used in multiple positions.	Orientation limited due to gravity dependence.
Adjustable Resistance Settings	5 resistance settings with significant differentiation.	Multiple resistance settings with significant differentiation.	Resistance is angle dependent.
Ability to Inhale and Exhale Through Device	✓	✓	✗
Dishwasher Safe	✓	✓	✗
Disinfection Options	Many methods validated.	Some methods validated.	✗
Can Be Used Simultaneously with a Nebulizer	Yes - 94% of aerosol delivered when used with the AeroEclipse[®] II BAN[®] Nebulizer ⁵	Yes - only 39% of aerosol delivered when used with the AeroEclipse[®] II BAN[®] Nebulizer ⁵	✗
Available with Manometer Accessory	✓	✗	✗
Single Patient Use	✓	✓	✓
Device Lifespan	12 Months	6 months	No information

This comparison was completed referencing information available in the public domain on June 1, 2022.

1 Coppolo, et al. Pulmonary Therapy (2021). 2 Van Fleet H, et al. Respiratory Care 2017;62(4):451-458. 3 Suggett, J. et al. CHEST 2017. 4 Tse, J. et al. International Journal of COPD. 2020;15:2527-2538. 5 Mitchell, J. et al. Am J Respir Crit Care Med 2013; 187:A4116. 6 Burudpakdee, C. et al. Pulmonary Therapy 2017;3(1): 163-171. 7 Adapted from Svenningsen S, et al. COPD. 2016;13(1):66-74. 8 Suggett J.; QoL responder rate analysis: SGRQ vs CAT assessment. COPD 10, 2016 UK.

The Aerobika[®] OPEP device is clinically proven to:

- ✓ Reduce COPD exacerbations⁶
- ✓ Improve lung ventilation⁷
- ✓ Improve lung function⁷
- ✓ Enhance quality of life⁸

Make an informed choice. Prescribe the **Aerobika[®] OPEP device** to your patients for natural and effective mucus clearance.



**TRUETT MEDICAL
INTERNATIONAL**



Designed and
Developed in Canada
Manufactured in Canada with
USA and Canadian parts.



Oscillating Positive
Expiratory Pressure Device

Learn
More



OPEP = Oscillating Positive Expiratory Pressure. COPD = Chronic Obstructive Pulmonary Disease.

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