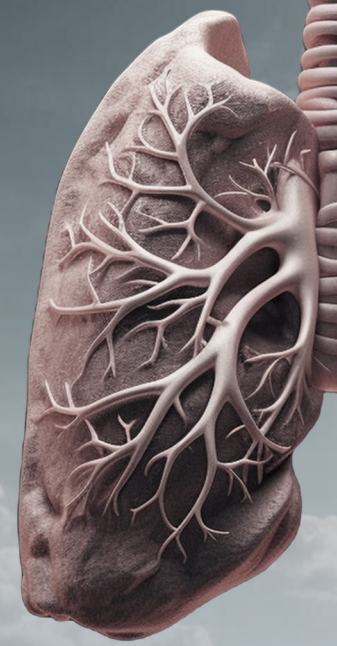
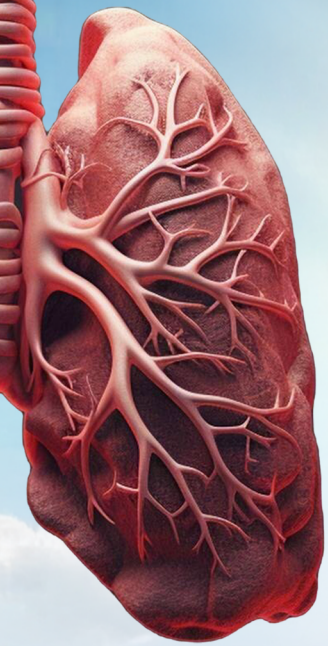


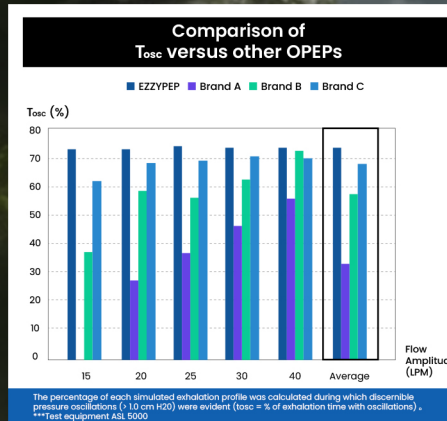


EZZYPEP

Oscillating Positive Expiratory Pressure Device

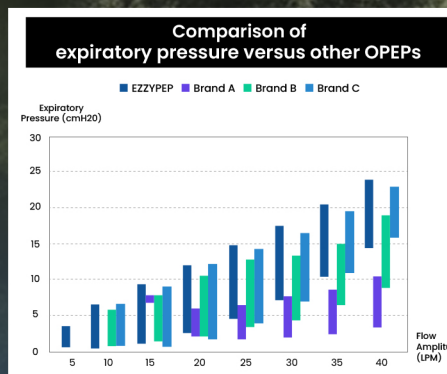


Highly effective across a wide range of expiratory flow rate without requiring resistance adjustments.



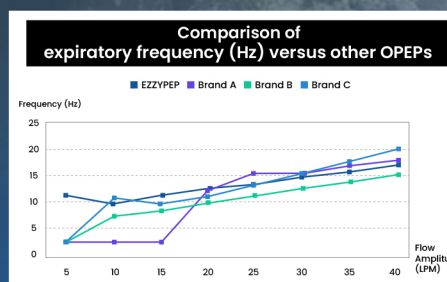
Superior in producing higher expiratory pressure with larger flow amplitude:

- Helps to keep airways open.
- Allows oscillation travel deeper into lungs.
- Facilitates more effective mucus mobilization.



Capable in producing higher flow amplitude and frequency with high oscillation:

- Helps to generate more rapid pressure changes.
- Aids mucus clearance.



EZZYPEP

Oscillating Positive Expiratory Pressure Device



Resistance Adjustment Free



Superior Performance



Easy Maintenance

Makes Breathing Easier!

References:

1. Belli S, Prince I, Savio G, et al. Airway Clearance Techniques: The Right Choice for the Right Patient. Front Med (Lausanne). 2021;8:544826. Published 2021 Feb 4. doi:10.3389/fmed.2021.544826
2. Demchuk AM, Chatburn RL. Performance Characteristics of Positive Expiratory Pressure Devices. Respir Care. 2021;66(3):482-493. doi:10.4187/respcare.08160
3. Walkowiak N, Karmali H, Rotaple M, Soliman MA Jr. Use of a mucus clearance device enhances the bronchodilator response in patients with stable COPD. Chest. 2002;121(3):702-707. doi:10.1378/chest.121.3.702
4. Data on file, 2024



Local Authorized Representative:

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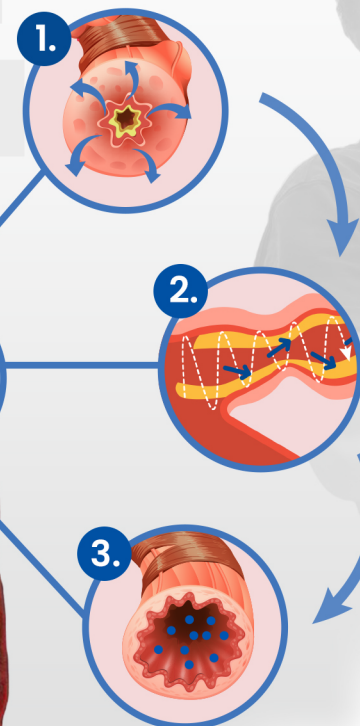
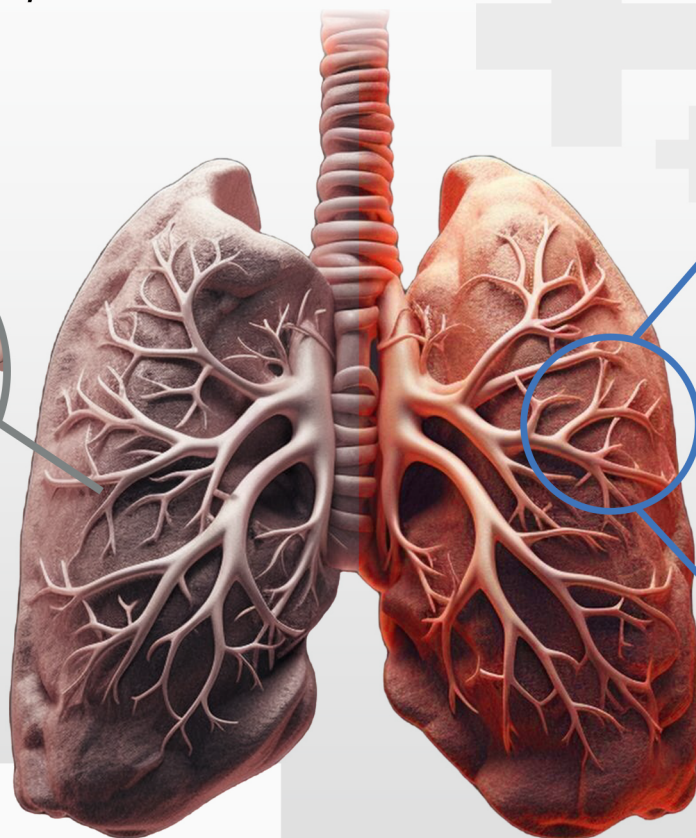
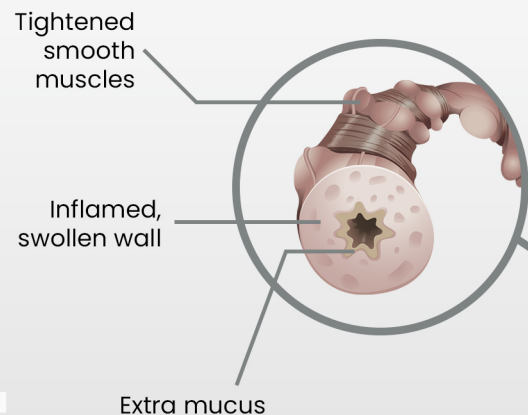
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BEFORE USE

The airways are **inflamed, collapsed, and obstructed** due to secretions occupying the airway.



EZZYPEP

generates short interruptions in expiratory flow, creating oscillatory airway pressure and flow patterns.

These oscillations in expiratory flow result in:

- 1 Stabilizing and preventing the airways collapse during expiration.
- 2 Facilitating mucociliary clearance.
- 3 Enhancing the effectiveness of inhaled medication.



AFTER USE