AN OSCILLATING PEP THERAPY DEVICE

- Airway Clearance Device assists in loosening, mobilization and elimination of mucus
- Easy Assembly
- Oscillation frequencies range from approximately 6 - 20 Hz
- Handheld, Single-Patient, Multi-Use Device
- Helps in decreasing collapse of the airways
- Assists with improved airflow

1,2 Cardiopulmonary Services, General Procedures Proc7.17; AARC Clinical Practice Guidelines, Revised March 2003
Exhalation through the ShurClear results in oscillations of expiratory pressure and airflow, which vibrate the airway walls (loosening mucus).

It decreases the collapsibility of the airway and accelerates airflow, facilitating movement of mucus up the airway.

Oscillation frequencies range from 6 to 20 Hz when the patient’s exhalation flow rates are between 10 to 30 liters per minute.

Clinical Indications

- COPD
- Bronchiectasis
- Chronic Bronchitis
- Emphysema
- Cystic Fibrosis
- Post-operative atelectasis
- Epithelial mucus-hypersecretion

ShurClear® is an oscillating Positive Expiratory Pressure (PEP) Therapy device, Item #IS37002, designed to facilitate clearance of mucus in hypersecretory lung disorders.