

A SYSTEM FOR RESPIRATORY SECRETION MANAGEMENT**ABSTRACT**

Disclosed herein is a system for respiratory system secretion management. The system comprises an oscillatory wave generator for generating a wave for loosening secretion from a respiratory system of a subject, a nasal module in communication with the oscillatory wave generator, for delivering the wave through a nasal passage of the subject, a power module configured to power the system, and a communication module coupled to at least one of the nasal module and the oscillatory wave generator. The communication module is for selectively communicating power and/or one or more waveform characteristics to the respective nasal module and/or oscillatory wave generator.

[FIG. 1]