

nHale™

nHale™ : Noninvasive, Cost-Effective Respiratory Device for Patients With COVID-19 (Provided by Nanotronics Health, LLC)

nHale™ Bridges the Gap in a Phased Respiratory Approach Defined by NIH/NHS Guidelines.

nHale™ is a bi-level, positive air pressure device to support respiratory therapy of spontaneously breathing adults weighing over 30 kg and suffering from COVID-19.

The single-button approach supports clinician protocol for NIV therapy for treatment in healthcare settings or private homes, which may improve patient discharge rates.



Key features of nHale™

- Authorized for at-home therapy
- Authorized for use with supplemental oxygen
- Compact and portable
- Simple, easy-to-use design
- Cost-effective
- Accessible – units available
- CPAP mode
- Mandatory respiration
- Data output
- Adjustable inspiration pressure, expiration pressure, mandatory respiration rate, inspiration period, rise time, and pressure thresholds

nanotronics  Health

nHale™ is authorized under the umbrella Emergency Use Authorization from the FDA to treat patients with COVID-19. CPAP, continuous positive airway pressure; NHS, National Health Service; NIH, National Institutes of Health; NIV, noninvasive ventilation.

nHale™ has not been FDA cleared or approved;
nHale™ has been authorized by FDA under an EUA;
nHale™ is authorized only for the duration of the declaration that circumstances exist justifying the authorization of the emergency use of ventilators, ventilator tubing connectors, and ventilator accessories under section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.

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