

Introducing the New HVT 2.0



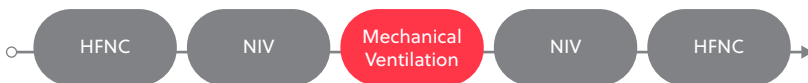
VAPOTHERM

High Velocity Therapy

Redefining the Continuum Of Care
with Mask-Free NIV[®]



Traditional Continuum Of Care



Redefined Continuum Of Care



Transportable

The HVT 2.0 features an integrated battery, providing up to 75 minutes of uninterrupted operation, for smooth and hassle-free transfers between hospital departments.

Use HVT as First-line NIV

High Velocity Therapy reduced CO₂ in COPD and CHF patients, was more comfortable, and did not increase risk of intubation compared to NIV.^{1,2}

¹Doshi P, Whittle JS, Bublewicz M, et al. High-Velocity Nasal Insufflation in the Treatment of Respiratory Failure: A Randomized Clinical Trial. Ann Emerg Med 2018;72:73-83 e5(Adult, Multi, Clinical Trial, Prospective, Randomized, Multi-Center, n=204)

²Spivey S, Ashe T, Dennis R, et al. Assessment of high flow nasal cannula therapy use in the emergency department setting: observations of practice across four systems. Respiratory Therapy. Winter 2015;10(1):30-34



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