



REACTHEALTH

High Flow Therapy

HFT



**High Flow Therapy with the V+Pro brings all the potential benefits of HFT to the home care environment.**

- **HFT** is a non-invasive respiratory therapy intended to deliver a stable fraction of inspired oxygen at flow rates that meet or exceed a patient's inspiratory flow demand
- **HFT** is a complementary therapy to traditional ventilation, delivering a high flow blend of oxygen and air through a high-flow nasal cannula with the goal to improve oxygenation and reduce the work of breathing in appropriate patients
- **HFT** with the V+PRO aims to manage ventilated patients during the day with a lower footprint oxygen flow delivery interface that can potentially lead to:
  - Reduction in COPD exacerbations and rehospitalizations
  - Reduced work of breathing and shortness of breath
  - Improved Health Care Related Quality of Life
  - Decreased TcCO<sub>2</sub> levels

**To learn more, contact your React Health representative:**

**[ventec-info@reacthealth.com](mailto:ventec-info@reacthealth.com) or 844-698-6276**



Wireless Data Sharing



Record, Trend and Monitor



Portable



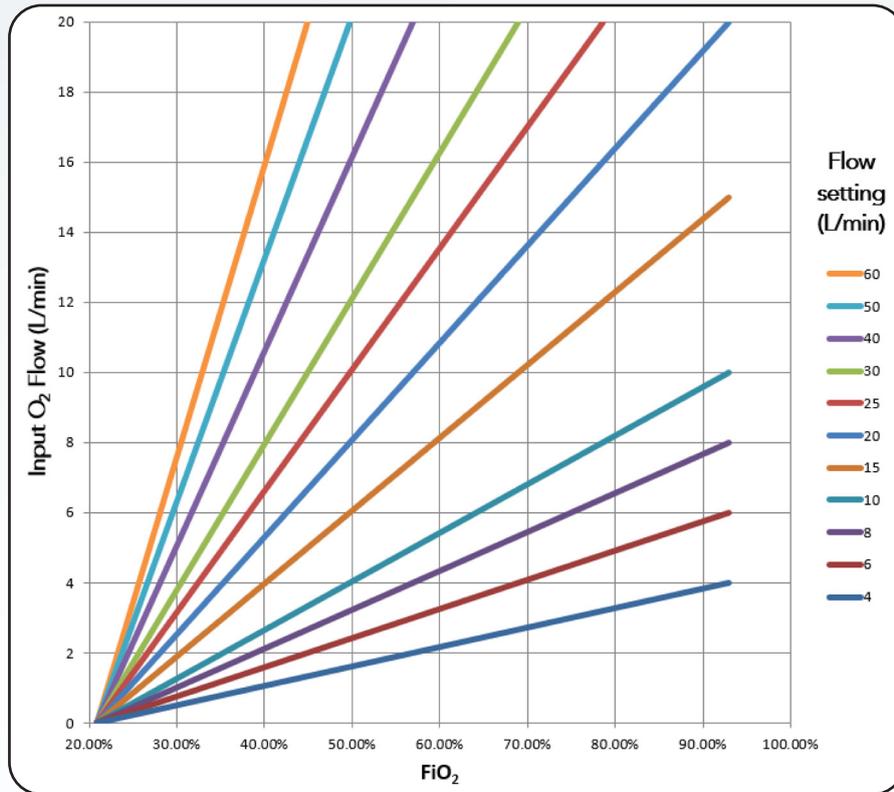
Hospital to Home



Pediatric to Adult



## High Flow Therapy FiO2



1. Dysart, K. et al. Research in High Flow Therapy: Mechanisms of Action. Respiratory Medicine. 2009. 103(10):1400-5
2. Lodeserto, F. et al. High-Flow Nasal Cannula: Mechanisms of Action and Adult and Pediatric Indications. Cureus. 10(11):e3639.
3. Drake, M. High-Flow Nasal Cannula Oxygen in Adults: An Evidence Based Assessment. Ann Am Thoracic Soc Vol.15(2):145-155.

**V-Pro**

**V-Home**



**PRT-01198-000**



**PRT-01445-000**