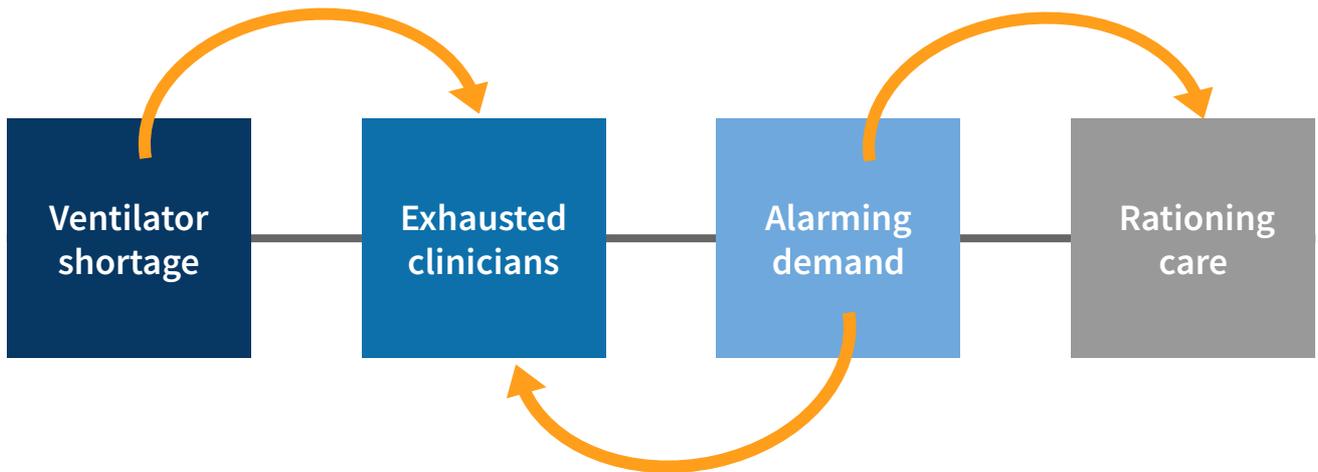


PREDICTIVE PATIENT MONITORING

Right CARE | Right PATIENT | Right TIME

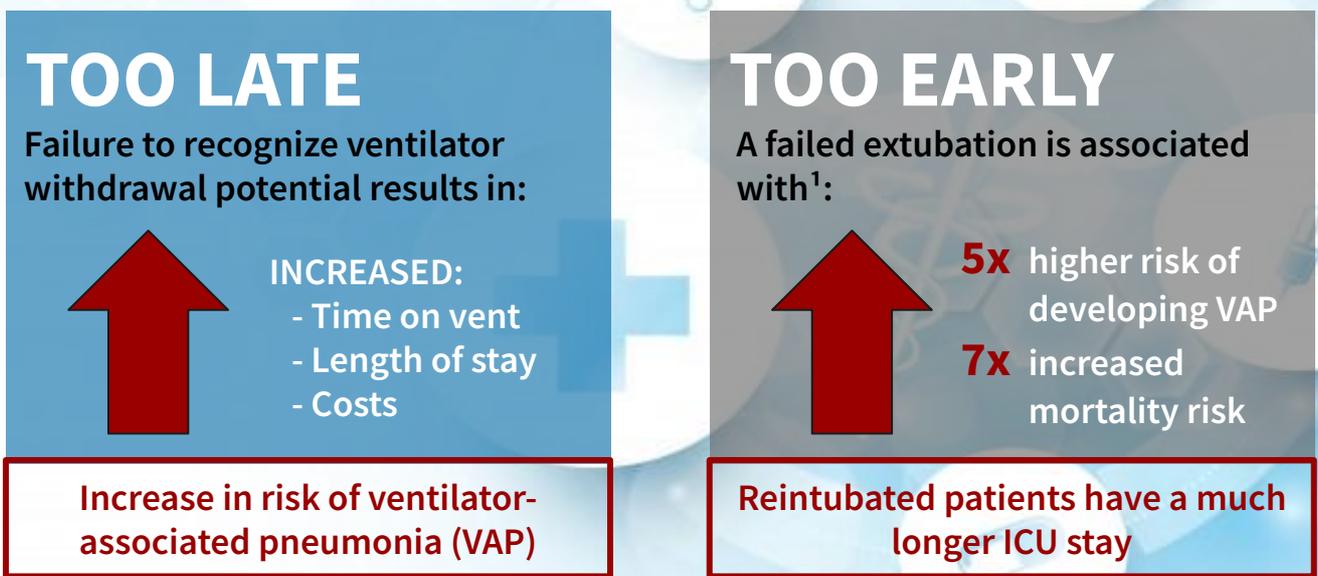
COVID-19 continues to overwhelm the world's best healthcare systems



Can computational analysis of data ease some of these challenges?

One such challenge: Intensivist and respiratory specialist burden

Can better ventilator management improve care effectiveness?



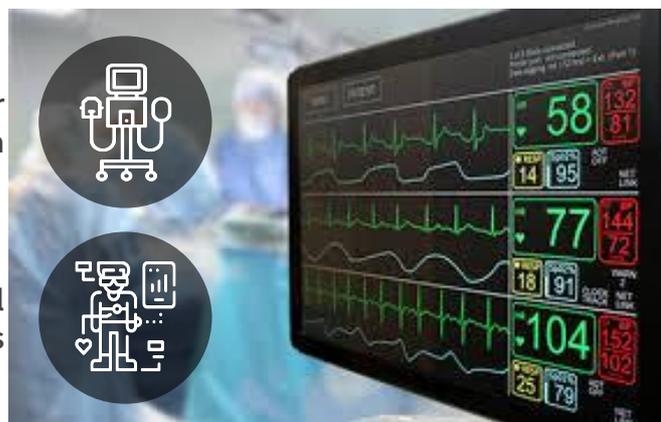
Solution: Widen the 'Umbrella of Care' a single clinician can provide

Intelligent sensor fusion

Multivariate analysis of data can provide timely, actionable intelligence:

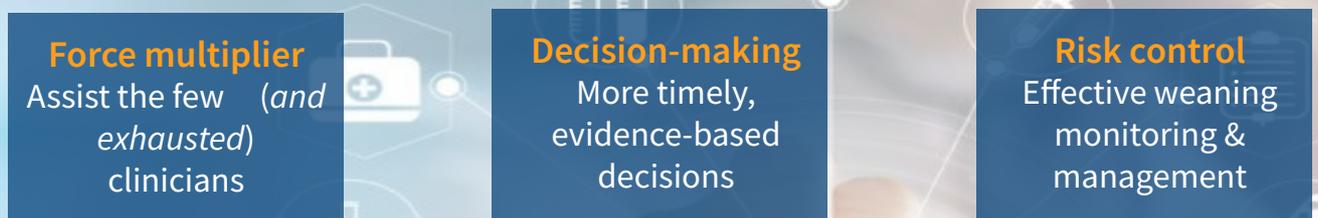
- ✓ objective criteria to judge readiness to wean
- ✓ trigger actions to decrease support gradually

Ventilator data
↑
↓
Physiological signals



Nothing can replace the **clinician** but using a **data-driven approach** helps deliver the **right care**, to the **right patient** at the **right time**

Benefits: Empowered **clinician**, better **patient care**, better **outcomes**



"Our clinicians are not at the bedside every second, so they are thrilled to have access to waveforms, parameters, alarms, pressure-volume loops, and trends wherever and whenever they need them."

Discover hidden **insights** from your data to help make **better decisions**

To learn more, reach out at info@falconry.com

¹Gao F, Yang LH, He HR, et al. The effect of reintubation on ventilator-associated pneumonia and mortality among mechanically ventilated patients with intubation: A systematic review and meta-analysis. *Heart Lung*.2016;45(4):363-371.