

DM-10

Dual-Parameter Hemodynamic Monitoring System

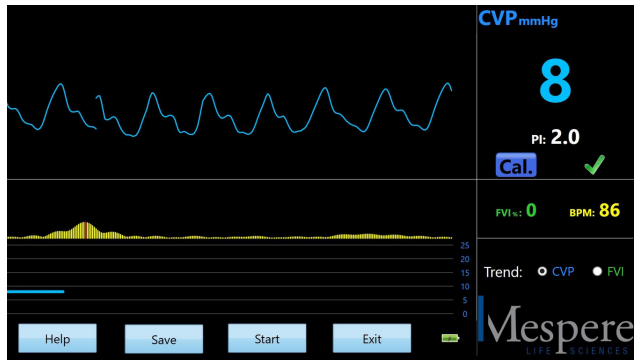
The DM-10 provides non-invasive and continuous assessment of Central Venous Pressure and Jugular Venous Oxygen Saturation

Ideal for use in:

- ICU
- Emergency
- Long Term Care
- Anesthesia
- Heart Failure Clinics
- Post-Acute Care Facilities

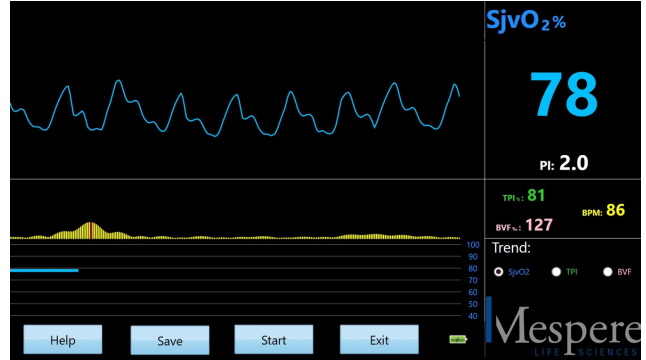
Clinical Applications:

- Sepsis fluid overload and tissue reperfusion
- Cardiac output monitoring through Fick's Principle
- Fluid responsiveness prediction
- Cerebral tissue perfusion monitoring
- Post cardiac surgery monitoring



CVP - Central Venous Pressure

FVI - Fluid Variation Index
PI - Pulse Strength Index
BPM - Heart Rate



SjvO2 - Venous Oxygenation

TPI - Tissue Perfusion Index
BVF - Blood Volume Fraction
PI - Pulse Strength Index
BPM - Heart Rate

Get in touch now for pricing & information

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