

StO₂: Assessment of Tissue Perfusion and Shock

InSpectra™ StO₂
TISSUE OXYGENATION SYSTEMS



Aids in identifying Occult Hypoperfusion and Compensated Shock

Visit us at SCCM to hear more!

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Booth #126

Using InSpectra StO₂ in the assessment of tissue perfusion helps to:

- *Identify* nonresponders early¹
- *Guide* resuscitation to reduce length of stay²
- *Improve* patient outcome and reduce cost^{2,3}

1. Santora, RJ, Moore FA. Monitoring trauma and intensive care unit resuscitation with tissue hemoglobin oxygen saturation. *Crit Care*. 2009;13(Suppl 5): S10.
2. Miner J, et al. *Crit Care Med*. 2010;38(12);S861.
3. Loukas A, et al. 31st ISICEM; 22-25 March 2011; Brussels, Belgium



Hutchinson Technology Inc.

BioMeasurement Division

40 West Highland Park Drive NE
Hutchinson, MN 55350

InSpectra™ StO₂ Tissue Oxygenation Systems noninvasively measure an approximated value of percent hemoglobin oxygen saturation in the skeletal muscle tissue (StO₂). Visit us online: htbiomeasurement.com

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