

Tissue Oxygenation (StO₂): Guiding Resuscitation Decisions

A Workshop for Trauma, Critical Care, & Emergency Department Physicians

Overview

Join other physicians and expert faculty in this comprehensive and highly interactive environment to learn how monitoring tissue oxygenation (StO₂) assists early detection of hypoperfusion in critically ill and injured patients, regardless of cause (e.g., hypovolemia, early sepsis, cardiogenic shock).

Program Objectives

- Learn how to integrate StO₂ with 21st century hemodynamic monitoring technology to guide better resuscitation decisions for critically ill and injured patients.
- Get the latest clinical insights from physicians who are using StO₂ to screen and monitor tissue oxygenation in trauma and critical care.
- Update your knowledge on the latest StO₂ research and evidence.



Audience

Trauma, critical care, and emergency department physicians new to using **InSpectra** StO₂ to screen and monitor traumatically injured or critically ill patients.

Registration

Program is limited to 25 participants. Enrollment is by invitation only. Contact your Territory Manager to inquire about the program or call 1-800-419-1007.