

The InSpectra™ StO₂ Monitoring System Advanced StO₂ Education Program (ASTEP)

Overview

The Advanced StO₂ Education Program is a comprehensive program for trauma, ED and critical care nurses responsible for using the **InSpectra** StO₂ System to monitor tissue oxygenation in their critically ill or severely injured patients. The program provides interactive learning through lectures, discussion and online simulation.

Attendees will have the opportunity to:

- Understand what StO₂ indicates and why measuring peripheral muscle oxygenation is important.
- Learn how StO₂ relates to clinical parameters such as BP, HR, CO, ScvO₂ and SvO₂.
- Hear research evidence that supports the use of StO₂ in critically ill and severely injured patients.
- Appreciate how StO₂ can help guide therapy decisions.
- Understand why StO₂ may indicate a patient is hypoperfused while traditional vital signs appear normal.
- Practice interpreting **InSpectra** StO₂ patient cases to identify hypoperfusion and confirm intervention decisions.
- Learn safe and effective use of the **InSpectra** StO₂ Tissue Oxygenation Monitor.



Audience

Nurses and respiratory therapists responsible for educating hospital personnel or implementing department education plans on the use of the **InSpectra** StO₂ System.

Registration

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