

S/5 Anesthesia & Compact Monitor Course Outline

Course Summary:

Participants in the Anesthesia and Compact Monitors course will receive a brief clinical overview of monitored parameters. Lectures will detail the operation, software configuration, hardware and communication of the monitors. Extensive hands-on labs are designed to reinforce the concepts learned during lecture. Training for the AS/3 Anesthesia Monitor is included in the S/5 AM portion of the class.

Course length:

4 days

Location:

GE training facilities in Wisconsin

Objectives:

At the end of the class students should be able to:

- Understand basic operation and configuration of the monitor
- Understand all subassemblies, their functions, and their communication pathways
- Successfully disassemble and assemble components for replacement
- Perform both system checks, and planned maintenance for the entire system
- Troubleshoot hardware and software problems
- Pass a written test with a minimum score of 70%

Equipment to be taught:

- S/5 Anesthesia Monitor
- Hemodynamic Modules
- Compact Airway Modules
- Specialty Modules
- S/5 Compact Anesthesia Monitor

