



Aespire/7900 Technical Service Class

Course Summary

The Aespire technical class provides students with an understanding of Operation and Configuration of the anesthesia machine and 7900 Ventilator. Hands-on labs are designed to reinforce skills required to remove and replace components, complete Planned Maintenance inspections, and perform calibrations. It is recommended that those with little or no exposure to the field of anesthesia take the Essentials of Anesthesia course prior to attending any Anesthesia Technical Classes.

Who should attend: Biomedical Technicians, Field Service Engineers.

Intended Audience

Bio-meds who will be servicing the Aespire anesthesia machine with the 7900 ventilator.

Customer Requirements

Because of safety concerns, students are required to wear safety shoes with a steel toe.

Course Length

- 4 days

Course Prerequisites

- None

Course Location

- Because this class could be offered at different G.E. Training Centers, please check the schedule for location.



Course Objectives

Upon successful completion of the course, participants will be able to:

- Operate and configure the Aespire and 7900 Ventilator.
- Remove and replace all major components.
- Describe how gases are controlled and regulated.
- Perform planned maintenance, calibrations, and repairs.
- Calibrate the Link 25 proportioning system.

Course Equipment

- Aespire anesthesia machine with the 7900 ventilator.

Related Courses

7100 Ventilator