

Field-Based Troubleshooting Class Agenda

This course provides the student plenty of hands on Troubleshooting experience with the aid of the 2008K Troubleshooting Guide. He/she will be taught how to identify and logically isolate hydraulic malfunctions using "The Order of Troubleshooting".

This class can be modified, per the customer needs, to focus on particular problem areas such as "Flow Errors", "Pressure Tests", "On Line Clearance", etc.

Since no Troubleshooting class is exactly the same as the next, potentially it could be repeated annually, semi-annually, etc and used for Review and/or Recertification purposes.

Pre-Requisite: Successful completion of a Level I and at least one year experience with the 2008 Hemodialysis System. Basic Hydraulic Theory, Preventative Maintenance, and Calibrations are NOT covered in this class.

Length: 3 days (optional 4 days, additional Tuition cost may apply)

Day 1

- Theory: Hydraulics (REVIEW) if necessary
- Hands On: Troubleshooting

Day 2

- Hands On: Troubleshooting

Day 3:

- Hands On: Troubleshooting

Day 4 (if previously scheduled):

- Hands On: Troubleshooting