MAR COR xylem



Training Classes

Attend our specialized, yet flexible, hemodialysis water treatment system training program to ensure you and your team feel confident and in control of operating each machine independently.

Inhouse training at our facility in Plymouth, Minnesota, or field classes available conveniently at your location. In-depth courses range from single-day to multi-day programs and class sizes are limited to 8 students.

Clinical Training For CWP, BioPure HX2®, 23G, 4400M, EON®, Millenium HX®, and WRO 300/300H Water Systems
Our clinical training courses equip nursing and clinical staff with the practical knowledge needed to safely and effectively operate our water purification systems. Designed around the day-to-day user experience, this training ensures your team can confidently navigate system functions, maintain compliance with safety standards, and deliver the highest water quality for hemodialysis patients.

Course Highlights:

- **Pre-treatment Overview:** A review of the essential pre-treatment requirements and feed water quality limits necessary to meet AAMI and federal standards.
- **General Operation & Navigation:** Hands-on instruction for the user interface, including operator panel buttons and indicators, as well as guidance on key operating modes such as Run, Standby, and Flush.
- **Built-in Safety Features:** Detailed discussion on “Patient Safety Functions,” including conductivity monitoring (Notification, Alarm, Stop) designed to prevent adverse effects.
- **Alarms & Disinfection Procedures:** A basic overview of alarm categories (General, Operational, Heat, Chemical) and the proper initiation of automated functions.

Technical Training For CWP, BioPure HX2®, 23G, 4400M, EON®, Millenium HX®, and WRO 300/300H Water Systems

Our certified in-house training courses provide your technical team with the knowledge and hands-on experience needed to safely set up, operate, maintain, and troubleshoot industry-leading reverse osmosis water purification systems. Conducted in our state-of-the-art training facility, these courses offer comprehensive and practical instruction across our full line of hemodialysis RO products. Designed for technicians and biomedical engineers working in various clinical or field environments, our curriculum ensures your staff meets the highest standards of safety and regulatory compliance.

Course Highlights:

- **System Mastery:** Deep dive into system specifications, hydraulics, flow block components, and electronic interfaces to build complete technical proficiency.
- **Operational Excellence:** Comprehensive training covering all operating modes, including Run, Standby, Heat Disinfection, and Chemical Disinfection cycles.
- **Maintenance & Calibration:** Practical instruction on performing critical maintenance tasks, calibration procedures, testing, and system adjustments.
- **Safety & Troubleshooting:** Training on alarm interpretation, rapid troubleshooting steps, and strict adherence to water quality and safety standards.

Online Training:

Technical Training Recertification Program

The Technical Training Recertification Program is an online learning platform designed to satisfy the required three year recertification for Technical Training Certified personnel. This program ensures technicians maintain current knowledge, reinforce critical technical competencies, and remain informed of product enhancements and industry best practices.

Course Highlights:

- **Modes of operation**
- **System configuration and diagnostics**
- **Maintenance**
- **Alarms and troubleshooting**
- **Preventive maintenance**
- **Product updates and system modifications**

Through engaging, online module-based instruction, participants strengthen their understanding of certified products and systems while ensuring continued proficiency in operation, maintenance, and support. Successful completion of the program demonstrates an ongoing commitment to technical excellence, product knowledge, and customer service readiness.

Xylem's Mar Cor Water University

A self-paced, 12-course training program covering key hemodialysis water topics. This program includes valuable resource materials on water for medical systems and offers 14 contact hour credits when purchased.

Contact your sales representative for a quote or email - customertraining.marcor@xylem.com.

Visit mcpur.com/dialysis/training for more information

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P/N: W3T575358 Rev.1

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Let's Solve Water