Mesa Labs
Calibration, Servicing, & Repair

As a dialysis medical device manufacturer, we understand the importance of accurately calibrating your dialysis machines for this vulnerable patient population. Our calibration, service and repair offering is key to support your operations through **accurate**, **reliable**[2], and **traceable**[3] solutions.

Annual Calibration and Repair Service

As the Original Equipment Manufacturer (OEM), for your trusted 90XL Technician Meter, Mesa Labs offers factory level annual calibration service and repair service for your 90XL meter. Yearly factory calibrations are recommended on the conductivity/temperature and pressure sensor modules.[1].

ISO 13485 Certification

Mesa Labs is ISO 13485 certified with a quality system in place that provides user assistance, full repair and calibration with factory certification services for the 90XL Technician Meter and it components at its corporate headquarters.

The Only Authorized 90XL Factory Calibration and Repair Service Provider

To ensure traceability and compatibility of components of 90XL, Mesa Labs, as the OEM, is the only authorized service provider. Mesa Labs has not trained nor authorized any third party service provider on calibrating and servicing 90XL.

Quality and Thorough Servicing and Repair

Our thorough servicing process includes quality checks on components to ensure continual accurate, reliable performance. When signs of wear and tear are seen, Mesa Labs replaces with OEM components at no extra charge.



Accurate. Reliable[2]. Traceable[3].

MesaLabs

12100 W. 6th Avenue | Lakewood, CO 80228 | ph: 1.303.987.8000

Protecting the Vulnerable®

At Mesa Labs, we prioritize protecting the vulnerable®, especially renal care patients. We are your trusted partner to provide our technical expertise and innovation to continuously support improvement and quality of care.

Service Part #	Service Description
/AF XL CONDO	As-Found Service on 90XL Conductivity Module
/AF XL PRESSURE	As-Found Service on 90XL Pressure Module
/AUT03	90XL Display Module Repair
/AUT09	90XL Conductivity/Temp Module Calibration and Repair
/AUTO10	90XL Pressure Module Calibration and Repair
/AUTO11	90XL pH Module Calibration and Repair. *pH probe is required

Learn More

https://mesalabs.com/services/renal-care-equipment-calibration-repair

Service Order Form

https://mesalabs.com/services/renal-care-equipment-calibration-repair/rga-form

SCAN HERE
to proceed with servicing









References

[1] 90XL Meter User' Guide

[2] Mesa Laboratories, Inc is ISO 17025 and ISO 13485 certified and adheres to the ISO guidelines:

ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories

ISO 13485:2016 Medical devices — Quality management systems — Requirements for regulatory purposes

[3] Mesa Laboratories, Inc is a medical device manufacturer that adheres to the FDA guidelines:
TITLE 21--FOOD AND DRUGS: CHAPTER I--FOOD AND DRUG ADMINISTRATION DEPARTMENT OF HEALTH AND HUMAN SERVICES - SUBCHAPTER H - MEDICAL DEVICES. PART 820 QUALITY SYSTEM REGULATION. Subpart F - Identification and Traceability

MesaLabs

12100 W. 6th Avenue | Lakewood, CO 80228 | ph: 1.303.987.8000