



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that: Meso Scale Diagnostics, LLC

1601 Research Blvd. Rockville Maryland

20850 USA

Holds Certificate Number: FM 579698

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 for the following scope:

Design and development of in-vitro diagnostic products including instruments, plates, reagents and kits.

For and on behalf of BSI:

Graeme Tunbridge, Senior Vice President Medical Devices

Original Registration Date: 2012-05-03 Effective Date: 2024-05-03 Latest Revision Date: 2024-02-21 Expiry Date: 2027-05-02

Page: 1 of 2

...making excellence a habit."





This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated <u>online</u>. Printed copies can be validated at www.bsigroup.com/ClientDirectory

Certificate No: FM 579698

Location	Registered Activities
Meso Scale Diagnostics, LLC 1601 Research Blvd. Rockville Maryland 20850 USA	Head Quarter Activities including- Finance, IT, Compliant Receipt and Triage, Legal, Human Resources, Project Management Office, Technical Support and Infrastructure Support.
Meso Scale Diagnostics, LLC 16020 Industrial Drive Gaithersburg Maryland 20877 USA	Consumables/ Assay R&D, Document and Record Controls.
Meso Scale Diagnositcs, LLC 1701 Research Blvd. Rockville Maryland 20850 USA	QA/RA, Complaint Receipt and Triage.
Meso Scale Diagnostics LLC	Software Development and Instrument R&D.

Meso Scale Diagnostics LLC 9120 Gaither Road Gaithersburg Maryland 20878 USA

Original Registration Date: 2012-05-03 Effective Date: 2024-05-03 Latest Revision Date: 2024-02-21 Expiry Date: 2027-05-02

Page: 2 of 2

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated <u>online</u>.

Printed copies can be validated at www.bsigroup.com/ClientDirectory