

Approved by:



CERTIFICATE

2025

Robert Bosch Krankenhaus
Abteilung für Klinische Pathologie
Auerbachstraße 110
70376 Stuttgart
Germany

has successfully completed the proficiency test

Microsatellite Instability PCR (MolPath) - Colorectal Carcinoma

(Trial Period 06.10.2025 - 24.10.2025)

Berlin, January 28, 2026

Prof. Dr. med. Claudia Wickenhauser
Quality in Pathology - QuIP GmbH

Thomas Pilz, Managing Director
Quality in Pathology - QuIP GmbH

Lead panel institute of the proficiency test:
Prof. Dr. rer. nat. Wolfgang Dietmaier, University of Regensburg

This certificate includes the separate individual evaluation of the test and the corresponding proficiency test report, the evaluation criteria can be found in the proficiency test report under point 3.2.

This proficiency test was organized by:
Qualitätssicherungs-Initiative Pathologie QuIP GmbH /
Reinhardtstr. 1 / 10117 Berlin / office@quip.eu / www.qualityinpathology.com



Approved by:



CERTIFICATE

2025

Robert Bosch Krankenhaus
Abteilung für Klinische Pathologie
Auerbachstraße 110
70376 Stuttgart
Germany

has successfully completed the proficiency test

Microsatellite Instability PCR (MolPath) - Multi entities

(Trial Period 06.10.2025 - 24.10.2025)

Berlin, January 28, 2026

Prof. Dr. med. Claudia Wickenhauser
Quality in Pathology - QuIP GmbH

Thomas Pilz, Managing Director
Quality in Pathology - QuIP GmbH

Lead panel institute of the proficiency test:
Prof. Dr. rer. nat. Wolfgang Dietmaier, University of Regensburg

This certificate includes the separate individual evaluation of the test and the corresponding proficiency test report, the evaluation criteria can be found in the proficiency test report under point 3.2.

This proficiency test was organized by:
Qualitätssicherungs-Initiative Pathologie QuIP GmbH /
Reinhardtstr. 1 / 10117 Berlin / office@quip.eu / www.qualityinpathology.com

