



COLLEGE of AMERICAN
PATHOLOGISTS

CERTIFICATE OF ACCREDITATION

Bioscientia GmbH
Main Laboratory
Ingelheim, Germany
Oliver Harzer, MD

CAP Number: 2998501
AU-ID: 1189508
CLIA Number: 99D0999793

The organization named above meets all applicable standards for accreditation and is hereby accredited by the College of American Pathologists' Laboratory Accreditation Program. Reinspection should occur prior to **June 10, 2025** to maintain accreditation.

Accreditation does not automatically survive a change in director, ownership, or location and assumes that all interim requirements are met.

Kathleen G. Beavis, MD, Accreditation Committee Chair

Emily Volk, MD, FCAP, President, College of American Pathologists





COLLEGE of AMERICAN PATHOLOGISTS

Bioscientia GmbH
Main Laboratory

LAP Number: 2998501

AU ID: 1189508

The above Laboratory is accredited by the College of American Pathologists Laboratory Accreditation Program for the following services:

- All Common
- Bacteriology
- Blood Gases
- Body Fluid Analysis
- Chemistry
- Clinical Biochemical Genetics
- Coagulation
- Conventional Cytogenetics
- Director Assessment
- Flow Cytometry
- Genomic Copy Number - Microarray
- Hematology
- HLA Molecular
- Immunochemistry
- Immunology
- In Situ Hybridization
- Infectious Disease NGS
- Inherited Genetics
- Laboratory General
- Molecular Microbiology
- Molecular Oncology - Hematologic I
- Molecular-based COVID-19 Testing
- Mycobacteriology
- Mycology
- Newborn Screening
- Next Generation Sequencing
- Parasitology
- Special Chemistry
- Toxicology
- Urinalysis
- Virology

This accreditation is valid for the period ending June 10, 2025.

PLEASE RETAIN THIS DOCUMENT IN YOUR RECORDS.

Bioscientia GmbH
Main Laboratory

LAP Number: 2998501
AU ID: 1189508
Reference Number: 99D0999793

The Laboratory Accreditation Program currently has the subspecialty information listed below on file for your laboratory. This information is used for reporting to regulatory agencies.

ABO Group/Rh Type
Antibody Detection (Non-Transfusion)
Antibody Detection (Transfusion)
Antibody Identification
Bacteriology
Clinical Cytogenetics
Endocrinology
General Immunology
Hematology
Histocompatibility
Mycobacteriology
Mycology
Parasitology
Routine Chemistry
Syphilis Serology
Toxicology
Urinalysis
Virology