



Prof. Dr. Stephan Wnendt
Chief Executive Officer
swnendt@mlm-labs.com

MLM Medical Labs GmbH

Dohrweg 63
41066 Mönchengladbach,
Germany

BVMA member since 2012
Audits passed in 2012 und 2015



Dr. Katja Neuer
Director Business Development
kneuer@mlm-labs.com

Tel. +49 2161 4642 102
Fax +49 2161 4642 190

www.mlm-labs.com



HISTORY AND MISSION

MLM Medical Labs is a central laboratory dedicated exclusively to clinical trials. We offer full laboratory services, including a whole range of analytics: standard safety profiles, such as blood counts, coagulation, urinalysis and clinical chemistry, and analyses of biomarkers, drug compounds, metabolites and molecular diagnostic parameters. Internationally active in over 40 countries, including the U.S. and Eastern Europe, we're located in Moenchengladbach (near Duesseldorf).



HIGHLIGHTS

CAP- and DIN EN ISO 15189:2014-accredited, GLP-certified and CLIA-registered, our lab conducts clinical trials in full compliance with EMA, FDA and GCLP guidelines.

The MLM Safeguard Box™ was introduced in 2016 and efficiently protects samples against thermal stress and therefore contributes in a valuable way to the quality of safety data.

In 2017 MLM opened up its new kit building entity and relaunched its web access tool mlm online™, which allows MLM clients to monitor laboratory data and track the use of sampling kits from anywhere in the world.

Also the MLM facility was expanded to its third building and now covers 2342 sqm.



SERVICES

Analytics

- ▷ Safety sample analysis on 365 days a year
- ▷ Development and validation of analytical methods
- ▷ Broad portfolio of validated biomarker assays
- ▷ World-standard analytical methods
- ▷ Clinical chemistry, hematology, coagulation, serology and urine analysis
- ▷ Complete analytical study reports

Management and logistics

- ▷ Global study setup and project management
- ▷ In-house manufacturing of study-specific sampling kits: **MLM Assembly Services™**
- ▷ Proprietary transport system: the **MLM Safeguard Box™**
- ▷ Worldwide transport of clinical samples, sampling kits and supplies
- ▷ Long term storage at -30° C and -80° C

Superior IT infrastructure

- ▷ Online data-access and kit tracking: mlm online™
- ▷ Electronic data transfer according to client's DTA specifications
- ▷ Validated LIMS, digital SOP system and ERP