

CERTIFICATE

Survey of 11 August 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

HLA Diagnostics 01 - HLA-B27 Determination (440):


Validity 12 months:

Determination of HLA-B27 (R: B5)

(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 14 September 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr.-Ing. Nils Lachmann
(Adviser)

CERTIFICATE

Survey of 14 July 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Vitamins 02 (Whole Blood) (291):

Validity 12 months:

Flavine adenine dinucleotide (FAD)

Pyridoxal-5-Phosphate (Vit. B6)

Thiaminpyrophosphate (TPP)

(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 28 July 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. med. Christoph Niederau
(Adviser)

CERTIFICATE

Survey of 14 April 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Molecular Genetics 02 - Factor V-Leiden-Mutation (730):


Validity 12 months:

Factor V-Leiden (R: B5)

(R) analysis is subject to the RiibBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 04 May 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. rer. nat. Ralf Flörke
(Adviser)

CERTIFICATE

Survey of 14 April 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Molecular Genetics 04 - MTHFR C677T (optional: A1298C) (732):

Validity 12 months:

MTHFR (A 1298 C) (R: B5)

MTHFR (C 677 T) (R: B5)

(R) analysis is subject to the RiLiBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 04 May 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. rer. nat. Ralf Flörke
(Adviser)

CERTIFICATE

Survey of 14 April 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Molecular Genetics 06 - Prothrombin G20210A (731):

Validity 12 months:

Prothrombin G20210A (R: B5)

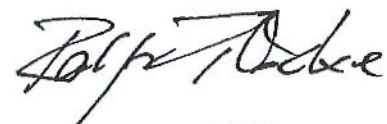
(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 04 May 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. rer. nat. Ralf Flörke
(Adviser)

CERTIFICATE

Survey of 30 June 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Virus Immunology - SARS-CoV-2 (Ab) (416):

Validity 12 months:

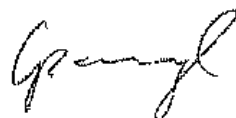
Anti-SARS-CoV-2 total (without differentiation of IgG, IgA and IgM)

Anti-SARS-CoV-2 IgG


(R) analysis is subject to the RINAÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 26 July 2023



Prof. Dr. med. Michael Spänagl
(Head of Reference Institution)



Prof. Dr. rer. nat. Heinz Zeichhardt
(Advisor)



IN STAND

CERTIFICATE

Survey of 30 June 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Virus Genome Detection - Human Papilloma Viruses (373):

Validity 12 months:

Typing of "High Risk" HPV (without detection of "Low Risk" HPV) (R: B3)

(R) analysis is subject to the RIBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia



Düsseldorf, 26 July 2023

Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)

Prof. Dr. rer. nat. Heinz Zechhardt
(Advisor)

IN STAND
Gesellschaft zur Förderung der Qualitätssicherung
in medizinischen Laboratorien e.V.
Ublerstr. 20 | 40223 Düsseldorf

CERTIFICATE

Survey of 17 March 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Fecal Diagnostics 01 - Calprotectin (130):

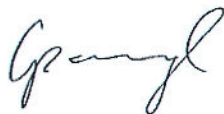
Validity 12 months:

Calprotectin
Fecal Elastase

(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 30 March 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. rer. nat. Dr. med. Jürgen Durner
(Adviser)

CERTIFICATE

Survey of 24 March 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Trace Elements 04 (Whole Blood) (208):

Validity 6 months:
Magnesium (R: B1a)

Validity 12 months:

Antimon
Arsenic
Cadmium
Cobalt
Lead
Manganese
Mercury
Nickel
Selenium
Zinc

(R) analysis is subject to the RilibÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 03 April 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. Patricia Kaiser (PhD)
(Adviser)

CERTIFICATE

Survey of 24 March 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Trace Elements 01 (Urine) (205):

Validity 12 months:

Aluminium
Arsenic
Cadmium
Chromium
Cobalt
Copper
Iodine
Lead
Manganese
Mercury
Nickel
Selenium
Zinc

(R) analysis is subject to the RilibÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 03 April 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. Patricia Kaiser (PhD)
(Adviser)

CERTIFICATE

Survey of 27 January 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Vitamins 01 (Serum) (290):

Validity 12 months:

25-OH CCF (Vit. D)

Cobalamin (Vit. B12)

Folic Acid

Pyridoxal-5-Phosphate (Vit. B6)

(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 14 February 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. med. Christoph Niederau
(Adviser)

CERTIFICATE

Survey of 27 January 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Aldosterone (304):

Validity 12 months:

Aldosterone

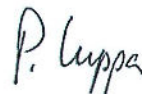
(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 14 February 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. med. Peter B. Lupp
(Adviser)

CERTIFICATE

Survey of 27 January 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Thyroid Gland Antibodies (295):

Validity 12 months:

TRAK/THYBIA

(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 13 February 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. rer. nat. Dr. med. Jürgen Durner
(Adviser)

CERTIFICATE

Survey of 27 January 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Tumor Markers (292):

Validity 6 months:

PSA, total (R: B1a)

hCG intact +beta-hCG (R: B1a)

Validity 12 months:

CA 125

CA 72-4

CYFRA 21-1

PSA, free

ROMA-Score

S100

Thyreoglobulin

human Epididymis Protein 4

neuron-specific Enolase

(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 20 March 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. med. Stefan Holdenrieder
(Adviser)

CERTIFICATE

Survey of 17 March 2023

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Adrenal Gland/Pituitary (298):

Validity 12 months:

1-39 ACTH

DHEA-S

HGH

Prolactin (3. IS)

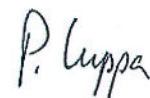
(R) analysis is subject to the RILIBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 05 April 2023



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. med. Peter B. Lupp
(Adviser)

CERTIFICATE

Survey of 25 November 2022

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Virus Genome Detection - Hepatitis B Virus Program 1 (361):

Validity 12 months:

HBV (DNA) - quantitative (R: B3)

(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 22 December 2022



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. rer. nat. Heinz Zeichhardt
(Adviser)



CERTIFICATE

Survey of 25 November 2022

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Virus Genome Detection - Hepatitis B Virus Program 1 (361):

Validity 12 months:

HBV (DNA) - quantitative (R: B3)

(R) analysis is subject to the RiitBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 22 December 2022

Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. rer. nat. Heinz Zelchhardt
(Adviser)

CERTIFICATE

Survey of 25 November 2022

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Virus Genome Detection - Hepatitis C Virus Program 1 (362):

Validity 12 months:

HCV (RNA) - quantitative (R: B3)

(R) analysis is subject to the RIIIBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 22 December 2022



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. rer. nat. Heinz Zeichhardt
(Adviser)

CERTIFICATE

Survey of 28 October 2022

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Parasite Serology - Toxoplasmosis (452):

Validity 12 months:
diagnostic comment

(R) analysis is subject to the RIIBÄK

Participant:
72957
MDL BODIMED 99 OOD
St. Laiosh Koshut 4
1606 Sofia

Düsseldorf, 22 November 2022



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Prof. Dr. med. Achim Hörauf
(Adviser)

CERTIFICATE

Survey of 28 January 2022

You have fulfilled the requirements of the External Quality Assessment with the following analysis

Urine Chemistry 06 (Sediment Pictures) (172):

Validity 24 months:

Urine chemistry (Sediment) (R: B2)

(R) analysis is subject to the RiliBÄK

Participant:
29607
MDL Bodimed-99 Ltd.
Lajos Kossuth
1606 Sofia

Düsseldorf, 10 February 2022



Prof. Dr. med. Michael Spannagl
(Head of Reference Institution)



Dr. Roman Fried
(Adviser)