

# CERTIFICATE

Survey of 14 March 2025

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

## Clinical Chemistry - Conventional Analysis (100):

Validity 6 months:

AP (R: B1a)  
Albumin (R: B1a)  
Bilirubin (R: B1a)  
CK (R: B1a)  
Calcium (R: B1a)  
Chloride (R: B1a)  
Cholesterol (R: B1a)  
Creatinine (R: B1a)  
GGT (R: B1a)  
Glucose (R: B1a)  
IgA (R: B1a)  
IgG (R: B1a)  
IgM (R: B1a)  
LDH (R: B1a)

Lactate (R: B1a)  
Lithium (R: B1a)  
Magnesium (R: B1a)  
Phosphate (R: B1a)  
Potassium (R: B1a)  
Protein (R: B1a)  
Sodium (R: B1a)  
Transferrine (R: B1a)  
Triglycerides (R: B1a)  
Urea (R: B1a)  
Uric Acid (R: B1a)

Validity 12 months:

Bilirubin conj.  
CHE  
Iron  
Iron binding Capacity  
Lipase  
Pancreas Amylase  
alpha-Amylase

(R) analysis is subject to the RiliBÄK

Customer:

10058195

Ustredni vojenska nemocnice Praha  
Ustredni vojenska nemocnice Praha  
Oddeleni klinicke biochemie  
U Vojenske nemocnice 1200  
16902 Praha 6

Düsseldorf, 26 March 2025



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



Dr. rer. nat. Manfred Falck  
(Adviser)

# CERTIFICATE OF PARTICIPATION

Survey of 14 March 2025

You have participated in the External Quality Assessment with the following analysis

## Clinical Chemistry - Conventional Analysis (100):

AP (R: B1a)  
Albumin (R: B1a)  
Bilirubin (R: B1a)  
Bilirubin conj.  
CHE  
CK (R: B1a)  
Calcium (R: B1a)  
Chloride (R: B1a)  
Cholesterol (R: B1a)  
Creatinine (R: B1a)  
GGT (R: B1a)  
Glucose (R: B1a)  
IgA (R: B1a)  
IgG (R: B1a)  
IgM (R: B1a)

Iron  
Iron binding Capacity  
LDH (R: B1a)  
Lactate (R: B1a)  
Lipase  
Lithium (R: B1a)  
Magnesium (R: B1a)  
Pancreas Amylase  
Phosphate (R: B1a)  
Potassium (R: B1a)  
Protein (R: B1a)  
Sodium (R: B1a)  
Transferrine (R: B1a)  
Triglycerides (R: B1a)  
Urea (R: B1a)

Uric Acid (R: B1a)  
alpha-Amylase

(R) analysis is subject to the RiliBÄK

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