

CERTIFICATE

Survey of 17 March 2023

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

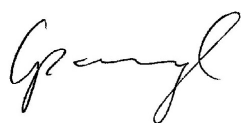
(R) analysis is subject to the RiliBÄK

Participant:

58195

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

Düsseldorf, 30 March 2023



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



Dr. rer. nat. Manfred Falck
(Adviser)

CERTIFICATE OF PARTICIPATION

Survey of 17 March 2023

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)

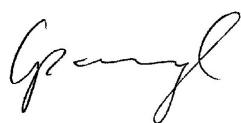
Uric Acid (R: B1a)
alpha-Amylase

(R) analysis is subject to the RiliBÄK

Participant:
58195

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Düsseldorf, 30 March 2023



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