

LABQUALITY

CERTIFICATE

2018

Laboratory MF DZIEDNIECIBA

has participated in the External Quality Assessment Schemes organized by Labquality

Clinical chemistry

Bilirubin, conjugated
C-reactive protein (CRP) for analyzers
Erythrocyte sedimentation rate
Faecal occult blood
General chemistry, Serum A and extra samples
Haemoglobin A1c
Hormones A
Hormones B
Myocardial markers
Parathyroid hormone
Sputum cells
Troponin I and troponin T, POC
Tumour Markers *
Urine particle identification
Urine quantitative chemistry
Urine strip test A, POC
Urine strip test and particle count
Vitamins A, E and D -metabolites

Clinical haematology

ABO and Rh grouping
APTT and fibrinogen
Antibody screening and compatibility testing
Antiglobulin test, direct
Basic blood count
Leucocyte differential count and evaluation of blood cell morphology - virtual microscopy

Leukocyte differential count, 5-part

Prothrombine time

Reticulocyte count

Clinical immunology

Rheumatoid factor and citrullic peptide antibodies

Thyroid gland antibodies

Clinical microbiology

Antistreptolysin

Borrelia burgdorferi, antibodies

Faecal bacterial pathogens

HIV Ag/ Ab *

Helicobacter pylori, antibodies *

Hepatitis B and C serology *

Parasites in faeces, virtual microscopy

Rotavirus and adenovirus antigen detection

Streptococcus group A antigen detection

Streptococcus, group B (GBS), detection

Syphilis serology

Throat streptococcal culture

Urine culture

Clinical pathology

Clinical cytology - Gynaecological cytology (smear), virtual microscopy *

Histological staining techniques *

Histopathology, virtual microscopy *

Pre- and post-analytcs

Preanalytics, urine and blood sample collection

Issued 31.12.2018

This certificate is valid 12 months from the date issued.

*) EQA scheme is accredited according to ISO/IEC 17043 standard.

Please see participant's report for each EQA round for performance data.



Mia Lindström
General manager

