LABQUALITY

CERTIFICATE

2019

Laboratory MF DZIEDNIECIBA

has participated in the External Quality Assessment Schemes organized by Labquality

Clinical chemistry

Allergy in vitro diagnostics (UK NEQAS) and ECP 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 B, particle count and estimation of density 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, detection Streptococcus pyogenes (Group A), detection in pharyngeal sample * 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-analytics Preanalytics, urine and blood sample collection

Issued 31.12.2019 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.



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