

DETAILED SCOPE OF ACCREDITATION (1)
for the organisation under the NAH-8-0002/2023 registration number

1.) The name and address of the accredited organisation:

QualiCont In Vitro Diagnostic Quality Control Nonprofit Ltd.

6720 Szeged, Feketesas u. 19-21. I./7.

2.) Accreditation standard:

MSZ EN ISO/IEC 17043:2010

3.) Accreditation category:

Proficiency Testing Provider

4.) The duration of the accredited status:

Start date of the accredited status: **9th March 2023**

Expiry date of the accredited status: **9th March 2028**

5.) The scope of accreditation:

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
Clinical chemistry (wet)	Clinical chemistry / Immune chemistry	Flexible scope	Albumin
			Albumin (elpho)
			Alpha-amylase
			Alpha HBDH
			Alkaline phosphatase
			Apolipoprotein A1
			Apolipoprotein B
			Bicarbonate
			Bilirubin (direct)
			Bilirubin (total)
			Zinc
			CK
			C-reactive protein (CRP)
			Bile acids
			Gamma globulins (elpho)
			Gamma-GT
			GLDH
			Glucose
			GOT/ASAT
			GPT/ALAT
HDL Cholesterol			
Uric acid			
IgA			
IgE			
IgG			

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
			IgM Calcium Potassium Urea Chloride Cholesterol Cholinesterase Creatinine Lactate LAP LDH LDL-Cholesterol Lipase Lithium Magnesium Sodium Total protein O-Streptolysin (AST) Osmolality Pancreatic amylase Rheumatoid factor (RF) Copper Inorganic phosphate Transferrin Triglycerides TIBC (total iron-binding capacity) UIBC (unsaturated iron-binding capacity) Iron
Clinical chemistry (wet)	Clinical chemistry / Immune chemistry	lyophilized serum sample	Flexible scope
Clinical chemistry: eGFR	Clinical chemistry / Immune chemistry	Flexible scope	Calculating eGFR with the given creatinine values and case history eGFR result
Clinical chemistry: eGFR	Clinical chemistry / Immune chemistry	task	Flexible scope
Neonatal bilirubin	Clinical chemistry / Immune chemistry	Flexible scope	Neonatal bilirubin
Neonatal bilirubin	Clinical chemistry / Immune chemistry	lyophilized serum sample	Flexible scope
Faecal diagnostics: stool blood (FOB)	Clinical chemistry / Immune chemistry	Flexible scope	Haemoglobin (quantitative) Haemoglobin (qualitative)
Faecal diagnostics: stool blood (FOB)	Clinical chemistry / Immune chemistry	liquid sample	Flexible scope

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics			
Electrophoresis	Clinical chemistry / Immune chemistry	Flexible scope	Total protein			
			Albumin (chemistry)			
			Albumin (electrophoretic)			
			Alpha1 globulins			
			Alpha2 globulins			
			Beta globulins			
Electrophoresis	Clinical chemistry / Immune chemistry	lyophilized serum sample	Gamma globulins			
			Flexible scope			
			Glycated proteins I.	Clinical chemistry / Immune chemistry	Flexible scope	Haemoglobin A1
						Haemoglobin A1c
			Glycated proteins I.	Clinical chemistry / Immune chemistry	lyophilized hemolysate/ fresh whole blood	Flexible scope
						Glycated proteins II. Fructosamine
Glycated proteins II. Fructosamine	Clinical chemistry / Immune chemistry	lyophilized serum sample	Flexible scope			
			Lipid/lipoproteins	Clinical chemistry / Immune chemistry	Flexible scope	Apolipoprotein A1
Apolipoprotein B						
Phospholipids						
HDL Cholesterol						
Cholesterol						
LDL Cholesterol						
Lp(a)						
Triglycerides						
Lipid/lipoproteins	Clinical chemistry / Immune chemistry	lyophilized serum sample	Flexible scope			
			Urine chemistry, qualitative	Clinical chemistry / Immune chemistry	Flexible scope	Ascorbic acid
Bacterium in the sediment						
Bilirubin						
Cylinders in the sediment						
Specific gravity						
Protein						
Leucocyte						
Leucocyte (WBC) in the sediment						
Glucose						
HCG						
Ketone bodies						
Crystals in the sediment						
Epithelial cells in the sediment						
Nitrite						
pH						
Urobilinogen						
Erythrocyte (RBC) in the sediment						
Erythrocyte (RBC)						

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
Urine chemistry, qualitative	Clinical chemistry / Immune chemistry	liquid human urine sample	Flexible scope
Urine chemistry, quantitative	Clinical chemistry / Immune chemistry	Flexible scope	Alpha-amylase
			Phosphate (anorganic)
			Glucose
			Uric acid
			Calcium
			Potassium
			Urea
			Chloride
			Creatinine
			Magnesium
			Microalbumin
			Sodium
			Total protein
Osmolality			
Urine chemistry, quantitative	Clinical chemistry / Immune chemistry	lyophilized urine sample	Flexible scope
Narcotic drugs in human urine, qualitative és quantitative	Clinical chemistry / Immune chemistry	Flexible scope	6-acetylmorphine
			11-nor-delta-9-THC-carboxylic acid
			Amphetamine
			Barbiturate-Phenobarbital
			Benzodiazepin-lorazepam
			Benzoyllecgonine
			Buprenorphine
			EDDP
			Phencyclidine
			Phentanyle
			Cocaine
			LSD
			MDMA (Ecstasy)
			Methylphenidate
			Methadone
			Methamphetamine
			Morphine
Opiates (total)			
Oxycodone			
Pregabalin			
Tramadol			
Tricyclic antidepressant			
Narcotic drugs in human urine, qualitative és quantitative	Clinical chemistry / Immune chemistry	lyophilized urine sample	Flexible scope

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
Therapeutic drugs	Clinical chemistry / Immune chemistry	Flexible scope	Amikacin
			Cyclosporin
			Digoxin
			Ethosuximide
			Phenytoin
			Phenobarbital
			Gentamicin
			Carbamazepine
			Caffeine
			Lithium
			Methotrexate
			Paracetamol
			Primidone
			Salicylate
			Teofillin
Tobramycin			
Valproic acid			
Vancomycine			
Therapeutic drugs	Clinical chemistry / Immune chemistry	lyophilized serum sample	Flexible scope
Therapeutic drugs, hormones	Clinical chemistry / Immune chemistry	Flexible scope	11-deoxycortisol
			17-alpha-hydroxyprogesterone
			25-OH-Vitamin D
			Acetaminophen
			ACTH
			Aldosterone
			Amikacin
			Vitamin B12 (cobalamine)
			Beta-HCG
			C-Peptide
			Desipramine
			DHEA
			DHEA-S
			Digoxin
			Phenytoin
			Phenobarbital
			Ferritin
			FSH
			Gastrin
			Gentamicin
HCG (total)			
HCG (total+β)			
HGH			
HGH (WHO80/505)			

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
			GHG (WHO98/574) IgE Imipramine Insulin Calcitonin Carbamazepine Quinidine Chloramphenicol Cortisol LH Lithium Nortiptyline Estradiol Estriol Estriol (free) Primidone Progesterone Prolactin Prolactin (2. IRP WHO RS) Prolactin (2. IRP WHO 83/562) Prolactin (3. IRP WHO RS 84/500) Propranolol PTH biointact (1-84) 3rd generation PTH intakt 2nd generation Salicylate Theophylline Testosterone (total) Testosterone (free) Tobramycin Valproic acid Vancomycin
Therapeutic drugs, hormones	Clinical chemistry / Immune chemistry	lyophilized serum	Flexible scope
Complex immunoassay III.	Clinical chemistry / Immune chemistry	Flexible scope	17 alpha-hydroxyprogesterone 25-OH-Vitamin D Aldosterone Alpha1-fetoprotein (AFP) AMH (Anti-Müllerian hormone) Androstenedione Anti-thyreoglobulin (anti-TG) Anti-thyreoperoxidase (anti-TPO) Vitamine B12 (cobalamine) Beta-HCG Beta2-microglobulin BNP

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
			C-Peptide
			CA 125
			CA 15-3
			CA 19-9
			CEA
			CK-MB
			CK-MB Mass
			DHEA-S
			Digoxin
			Ferritin
			Folic acid
			FSH
			HCG (total)
			HE4
			HGH
			Homocysteine
			IgE
			Insulin
			Insulin like growth factor I (IGF-I)
			Cortizol
			LH
			Methylmalonic acid
			Myoglobin
			NT-pro BNP
			Total T3
			Total T4
			Estradiol
			Progesterone
			Prolactin
			PSA (total)
			PSA complex
			PTH intact 2nd generation
			PTH biointact (1-84) 3rd generation
			SHBG
			Free PSA
			Free T3
			Free T4
			Testosterone (total)
			Thyreoglobulin
			Troponin-I
			Troponin-T
			TSH
Complex immunoassay III.	Clinical chemistry / Immune chemistry	lyophilized serum	Flexible scope
Plasma proteins	Clinical chemistry /	Flexible scope	Albumin

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
	Immune chemistry		Alpha1-antitrypsin Alfa1-glycoprotein Beta2-microglobulin C3 complement C4 complement Coeruloplasmin CRP Ferritin Haptoglobin IgA IgE IgG IgM O-Streptolysin (AST) Prealbumin Rheumatoid factor (RF) Soluble transferrin receptor (sTfR) Transferrin
Plasma proteins	Clinical chemistry / Immune chemistry	serum sample	Flexible scope
Ultrasensitive CRP	Clinical chemistry / Immune chemistry	Flexible scope	Ultrasensitive CRP
Ultrasensitive CRP	Clinical chemistry / Immune chemistry	plasma sample	Flexible scope
Tumour markers	Clinical chemistry / Immune chemistry	Flexible scope	Alpha1-fetoprotein (AFP) Beta-HCG Beta2-microglobulin CA 125 CA 15-3 CA 19-9 CA 72-4 CEA CYFRA 21-1 HCG (total) HCG (total+β) HE4 HER2 NSE PSA (total) PSA complex ROMA S100 SCC Free PSA

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
			Thyreoglobulin
			TPA
Tumour markers	Clinical chemistry / Immune chemistry	serum sample	Flexible scope
Thyroid tumour markers	Clinical chemistry / Immune chemistry	Flexible scope	1,25-(OH) ₂ -Vitamin D
			25-OH-Vitamin D
			Anti-Thyreoglobulin (Anti-TG)
			Anti-Thyreoperoxidase (Anti-TPO)
			C-Peptide
			Insulin
			Insulin like growth factor I (IGF-I)
			Osteocalcin
			Procalcitonin
			PTH biointact (1-84) 3rd generation
PTH intact 2nd generation			
Thyroid tumour markers	Clinical chemistry / Immune chemistry	lyophilized serum sample	Flexible scope
Thyroid hormones	Clinical chemistry / Immune chemistry	Flexible scope	Total T3
			Total T4
			Free T3
			Free T4
			TSH
Thyroid hormones	Clinical chemistry / Immune chemistry	lyophilized serum sample	Flexible scope
Thyroid gland antibodies	Clinical chemistry / Immune chemistry	Flexible scope	Anti-Thyreoperoxidase (anti-TPO)
			Anti-Thyreoglobulin (anti-TG)
			Antibody against TSH receptor (TRAK/THYBIA)
Thyroid gland antibodies	Clinical chemistry / Immune chemistry	plasma sample	Flexible scope
Procalcitonin	Clinical chemistry / Immune chemistry	Flexible scope	Procalcitonin
Procalcitonin	Clinical chemistry / Immune chemistry	lyophilized serum sample	Flexible scope
AST	Clinical chemistry / Immune chemistry	Flexible scope	O-Streptolysin
			Streptodornase
			Streptokinase
AST	Clinical chemistry / Immune chemistry	serum sample	Flexible scope
CRP	Clinical chemistry / Immune chemistry	Flexible scope	C-reactive protein
CRP	Clinical chemistry / Immune chemistry	serum sample	Flexible scope
Rheumatoid factor	Clinical chemistry / Immune chemistry	Flexible scope	Reumatoid factor
Rheumatoid factor	Clinical chemistry / Immune chemistry	serum sample	Flexible scope

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
Ethanol	Clinical chemistry / Immune chemistry	Flexible scope	Ethanol
Ethanol	Clinical chemistry / Immune chemistry	liquid serum sample	Flexible scope
Myocardiac markers	Clinical chemistry / Immune chemistry	Flexible scope	BNP
			CK-MB
			CK-MB Mass
			CK total
			Homocysteine
			Myoglobin
			NT-pro BNP
			Troponin-I
Troponin-T			
Myocardiac markers	Clinical chemistry / Immune chemistry	lyophilized plasma/ liquid sample	Flexible scope
Ethanol, Ammonia	Clinical chemistry / Immune chemistry	Flexible scope	Ammonia
			Ethanol
Ethanol, Ammonia	Clinical chemistry / Immune chemistry	liquid sample	Flexible scope
Glycated proteins - POCT	POCT	Flexible scope	Haemoglobin A1c
Glycated proteins - POCT	POCT	lyophilized hemolysate/ fresh whole blood	Flexible scope
Ammonia	POCT	Flexible scope	Ammonia
Ammonia	POC	liquid sample	Flexible scope
Blood gas analysis	POCT	Flexible scope	Glucose
			Ionized calcium
			Potassium
			Chloride
			Lactate
			Magnesium
			Sodium
			pCO2
			pH
pO2			
Blood gas analysis	POCT	aqueous solution	Flexible scope
Haemostasis (INR) - POCT	POCT	Flexible scope	INR
Haemostasis (INR) - POCT	POCT	lyophilized plasma sample	Flexible scope
Streptococcus A antigen detection - POCT	POCT	Flexible scope	Streptococcus A antigen
Streptococcus A antigen detection - POCT	POCT	liquid sample	Flexible scope
CRP - POCT	POCT	Flexible scope	C-reactive protein
CRP - POCT	POCT	serum sample	Flexible scope
Glucose	POCT	Flexible scope	Glucose

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
Glucose	POCT	liquid sample	Flexible scope
Blood cell count	Haematology	Flexible scope	Leucocytes (WBC) count
			Haematocrit (electronic)
			Hematocrit (centrifugated, PCV)
			Haemoglobin
			MCH
			MCHC
			MCV
			Mentzer-index
			MPV
			RDW-CV
			RDW-SD
			Platelet count
Erythrocytes (RBC) count			
Blood cell count	Haematology	preserved, coagulation- inhibited blood	Flexible scope
Reticulocyte II.	Haematology	Flexible scope	Reticulocyte number
Reticulocyte II.	Haematology	whole blood sample	Flexible scope
Haemostasis I. (INR, APTI-rate)	Haematology	Flexible scope	Activated partial thromboplastin time (APTT)
			APTT rate
			INR
			Prothrombin time (PT)
Haemostasis I. (INR, APTT-rate)	Haematology	lyophilized plasma sample	Flexible scope
Haemostasis II. (Fibrinogen, TI rate)	Haematology	Flexible scope	Fibrinogen
			TI rate
			Thrombin time
Haemostasis II. (Fibrinogen, TI rate)	Haematology	lyophilized plasma sample	Flexible scope
Haemostasis III. (II., V., VII., X. f.)	Haematology	Flexible scope	Proaccelerin (Factor V.)
			Proconvertin (Factor VII.)
			Prothrombin (Factor II.)
			Stuart-Prower (Factor X.)
Haemostasis III. (II., V., VII., X. f.)	Haematology	lyophilized sample	Flexible scope
Haemostasis IV. (VIII., IX., XI., XII. factor)	Haematology	Flexible scope	Antihaemophilia globulin B (Factor IX.)
			Hagemann (Factor XII.)
			Rosenthal (Factor XI.)
			Antihaemophilia globulin A (Factor VIII.)
Haemostasis IV. (VIII., IX., XI., XII. factor)	Haematology	lyophilized sample	Flexible scope
Haemostasis V. (AT, PC, PS)	Haematology	Flexible scope	Antithrombin III.
			Protein C
			Protein S
Haemostasis V.	Haematology	lyophilized plasma	Flexible scope

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
(AT, PC, PS)			
Haemostasis VI. (D-Dimer)	Haematology	Flexible scope	D-Dimer
Haemostasis VI. (D-Dimer)	Haematology	lyophilized plasma/ liquid sample	Flexible scope
Haemostasis VII. (VIII. f., Willebrand factor parameters)	Haematology	Flexible scope	Antihaemophilia globulin A (Factor VIII.)
			Willebrand-factor WF Ag
			Willebrand-factor WF CBA
			Willebrand-factor WF RiCof
Haemostasis VII. (VIII. f., Willebrand factor parameters)	Haematology	lyophilized sample	Flexible scope
Blood group serology	Haematology	Flexible scope	A - subclasses
			Antibody type
			Direct Coombs – testing
			Irregular antibody screening
			Kell - antigen
			Matrix
			Rh - factor D
			Rh - phenotyping
Blood group serology	Haematology	fresh human blood clothed in coagulation	Flexible scope
Sedimentation	Haematology	Flexible scope	Erythrocyte Sedimentation
Sedimentation	Haematology	blood sample	Flexible scope
Blood cell count and WBC differentiation by automata (CBC and WBC diff.)	Haematology	Flexible scope	Basophil granulocytes
			Other WBC
			Eosinophil granulocytes
			Leucocytes (WBC) count
			Haematocrit (electronic)
			Haemoglobin
			Mid cells (Eo, Bazo, Mono)
			Lymphocytes
			MCH
			MCHC
			MCV
			Mentzer-index
			Monocytes
			MPV
			Neutrophil granulocytes
			RDW-CV
RDW-SD			
Platelet count			
Erythrocytes (RBC) count			

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
Blood cell count and WBC differentiation by automata (CBC and WBC diff.)	Haematology	fresh human blood clothed in coagulation	Flexible scope
Infection serology: Lues serology	Clinical microbiology	Flexible scope	CLMIA-IgG and IgM
			ELISA (polyvalent)
			ELISA-IgG
			ELISA-IgM
			FTA-Abs-IgG
			FTA-Abs-IgM
			Immunoblot-IgG
			Immunoblot-IgM
			RPR
			TPHA
TPPA			
VDRL			
Infection serology: Lues serology	Clinical microbiology	serum sample	Flexible scope
Virus serology: Hepatitis A	Clinical microbiology	Flexible scope	Anti-HAV IgG
			Anti-HAV total
			Anti-HAV IgM
Virus serology: Hepatitis A	Clinical microbiology	serum sample	Flexible scope
Virus serology: Hepatitis B-I.	Clinical microbiology	Flexible scope	Anti-HBcAg
			Anti-HBsAg
			HBsAg
Virus serology: Hepatitis B-I.	Clinical microbiology	lyophilized serum sample	Flexible scope
Virus serology: Hepatitis C	Clinical microbiology	Flexible scope	Anti-HCV
Virus serology: Hepatitis C	Clinical microbiology	lyophilized serum sample	Flexible scope
Virus serology: Cytomegalovirus	Clinical microbiology	Flexible scope	Anti-CMV-IgG
			Anti-CMV-IgM
			CMV-IgG avidity
			CMV total
Virus serology: Cytomegalovirus	Clinical microbiology	lyophilized serum sample	Flexible scope
Virus serology: Epstein-Barr virus	Clinical microbiology	Flexible scope	anti-EA-IgG
			anti-EA-IgM
			anti-EBNA-IgG (total)
			anti-EBNA-IgM
			anti-EBV-IgG
			anti-EBV-IgM
			anti-VCA-IgG
			anti-VCA-IgM
Heterophil antibodies (Paul Bunnel)			

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
Virus serology: Epstein-Barr virus	Clinical microbiology	lyophilized serum sample	Flexible scope
Bacteriology (aerob)	Clinical microbiology	Flexible scope	Identification of test strains and determination of antibiotic resistance sensitivity. Interpretation of report towards the clinician, information about additional (e.g. epidemiological) tasks.
Bacteriology (aerob)	Clinical microbiology	bacterial culture, either lyophilized or on transport medium, which can be linked to one of the organ systems below: urine, feces, throat swab, vaginal culture, urine culture, earwax, nasal discharge, eye discharge, pus, sputum sample, CSF, blood	Flexible scope
Bacteriology (anaerob sample)	Clinical microbiology	Flexible scope	Identification of test strains and determination of antibiotic resistance sensitivity. Interpretation of report towards the clinician.
Bacteriology (anaerob sample)	Clinical microbiology	anaerobic test sample reflecting real clinical conditions, lyophilized or on transport medium	Flexible scope
Mycology	Clinical microbiology	Flexible scope	Identification of strains involved in fungus infection and determination of antimycotic sensitivity.
Mycology	Clinical microbiology	fungal culture, either lyophilized or on transport medium, which can be linked to one of the organ systems below: urine, feces, throat swab, vaginal culture, urine culture, earwax, nasal discharge, eye discharge, pus, sputum sample, CSF, blood	Flexible scope
Detection of bacteria from blood culture	Clinical microbiology	Flexible scope	Identification of test strains and determination of antibiotic resistance sensitivity. Interpretation of report towards the clinician, information about additional tasks.
Detection of bacteria from blood culture	Clinical microbiology	lyophilized bacterial culture	Flexible scope
Detection of multiresistant pathogens	Clinical microbiology	Flexible scope	Identification of test strains and determination of antibiotic resistance sensitivity. Interpretation of report towards the clinician, information about additional tasks.
Detection of multiresistant pathogens	Clinical microbiology	lyophilized bacterial culture	Flexible scope

Name of proficiency test	Technical field	Item tested (material, product, equipment)	Identification of feature(s) or characteristic(s) to be measured or, in the given case, the type of material(s) to be measured or measured/tested characteristics
Detection of the presence of antibacterial substances in urine	Clinical microbiology	Flexible scope	Determination of the presence of antibacterial substances in urine.
Detection of the presence of antibacterial substances in urine	Clinical microbiology	urine sample	Flexible scope
Detection of bacterial enteral pathogens	Clinical microbiology	Flexible scope	Isolation and identification at species level of the enteric bacterial pathogen(s) responsible for the given enteric disease, based on professional guidelines, as well as determination of the antibiotic susceptibility. Interpretation of report towards the clinician, information about additional (e.g. epidemiological) tasks. If no pathogenic bacteria are found in the sample, report what further tests you would ask for.
Detection of bacterial enteral pathogens	Clinical microbiology	sample	Flexible scope
Detection of bacterial respiratory pathogens	Clinical microbiology	Flexible scope	Isolation and identification at species level of the bacterial respiratory pathogen(s) from the given occasionally lower and upper respiratory samples, which can be responsible for the given disease, based on the anamnestic data, as well as determination of the antibiotic susceptibility. Interpretation of report towards the clinician, information about additional (e.g. epidemiological) tasks. If no pathogenic bacteria are found in the sample, report what further tests you would ask for.
Detection of bacterial respiratory pathogens	Clinical microbiology	sample	Flexible scope
Virus nucleic acid determination: SARS-CoV-2	Clinical microbiology	Flexible scope	PCR (Polymerase Chain Reaction) and applying other nucleic acid amplification techniques (NAT) for qualitative determination of SARS-CoV-2 virus.
Virus nucleic acid determination: SARS-CoV-2	Clinical microbiology	respiratory VTM sample	Flexible scope
POCT: SARS-CoV-2	Clinical microbiology	Flexible scope	Anti-SARS-CoV-2 -IgM Anti-SARS-CoV-2 -IgG SARS-CoV-2 interpretation SARS-CoV-2 total antibody
POCT: SARS-CoV-2	Clinical microbiology	serum and respiratory VTM sample	Flexible scope
Virus serology: SARS-CoV-2	Clinical microbiology	Flexible scope	Anti-SARS-CoV-2 - IgA Anti-SARS-CoV-2 - IgG Anti-SARS-CoV-2 - IgG-N Anti-SARS-CoV-2 - IgG-S Anti-SARS-CoV-2 - IgM SARS-CoV-2 interpretation SARS-CoV-2 total antibody
Virus serology: SARS-CoV-2	Clinical microbiology	serum	Flexible scope

The accredited organization is obliged to keep a record of the data of its area designated as flexible and to publish it.

Data on the current accredited status are available on the website of the National Accreditation Authority (<https://www.nah.gov.hu/kategoriak>).

-END OF DOCUMENT-

Endre Rippel
National Accreditation Authority
Vice President

ATTENTION!

This English document is neither issued by the National Accreditation Authority,
nor is an official translation.

The translation of the official Hungarian version is performed by the QualiCont Nonprofit Ltd. in order to inform its partners about the detailed scope of Accreditation and it corresponds to the original document in every detail.