

SHTOJCA 3

ANALIZAT DHE TARIFAT E SHËRBIMIT

Koncesionari do të ofrojë rreth 66 analiza nga Lista e mëposhtme e Analizave Laboratorike Mjekësore në Laboratorët e Urgjencës (siç theksohet termi në Ofertën e Koncesionarit (*Shtojca 19*)) përfshirë një minimum të të gjithë Analizave të Urgjencës.

Koncesionari do të ofrojë rreth 80 analiza (përveç analizës nr. 138) nga Lista e Analizave Laboratorike Mjekësore në Laboratorët Rajonalë (siç theksohet termi në Ofertën e Koncesionarit (*Shtojca 19*)) përfshirë një minimum të të gjithë Analizave të Urgjencës.

Koncesionari do të ofrojë të gjithë analizat nga Lista e Analizave Laboratorike Mjekësore në Laboratorin Spitalor Qendror në Nënë Tereza (siç theksohet termi në Ofertën e Koncesionarit (*Shtojca 19*)).

Çmimet e dhëna më poshtë janë pa TVSH për shkak të përjashtimit të shërbimeve mjekësore, objekt i kësaj Marrëveshjes TVSH.

Lista Referencë e Analizave Laboratorike Mjekësore në Shqipëri

	ID	Analiza diagnostikuese	Urgjente	Lista e rregulluar e çmimeve në Lek
1. Clinical chemistry				
1.1. Specimen/sample: Blood				
1.1.1. Substrates	1	Uric acid	No	214.3
	2	Creatinine	Yes	214.3
	3	Urea	Yes	214.3
	4	Bicarbonates	Yes	214.3
	5	Total proteins	No	214.3
	6	Bilirubine total	Yes	214.3
	7	Bilirubine direct	Yes	214.3
	8	Glucose	Yes	214.3
1.1.2. Ions	9	Calcium, Total	Yes	178.6
	10	Iron, serum	No	214.3
	11	Reduced serum ions screening (Na + K + Cl)	Yes	267.9
	12	Magnesium, plasma	No	178.6
	13	Phosphorus	No	437.6
1.1.3. Lipids	14	Cholesterol, Total	No	276.8
	15	HDL cholesterol	No	259
	16	LDL Cholesterol	No	259
	17	Triglycerids	No	232.2
	18	Lipids abnormality screening, include: Serum aspect, Total Cholesterol, HDL cholesterol, Triglycerids and LDL cholesterol	No	571.5
1.1.4. Proteins and vitamins	19	Albumin, serum	No	205.4
	20	Quantitative hemoglobin electrophoresis	No	571.5

	21	Proteins electrophoresis with percentages and Total proteins	No	705.5
	22	Glycated Haemoglobin (Hb A1c)	No	500.1
	23	C-reactive protein, semi-quantitative (agglutination)	Yes	348.3
	24	C-reactive protein, quantitative by immunology method	Yes	357.2
	25	Troponin I, semi-quantitative by rapid diagnostic test	Yes	1,562.8
	26	Troponin I, quantitative test by immunologic method	Yes	1,053.7
	27	N-terminal pro b-type Natriuretic Peptide (NT-proBNP or BNP)	Yes	1,830.7
1.1.5. Blood gas	28	Lactate	Yes	294.7
	29	Blood gas, (including pH, pO ₂ , pCO ₂ , SaO ₂ , H ₃ CO, Hb)	Yes	616.2
	30	Blood gas full (blood gas + Na, K, Ca-i)	Yes	1,232.3
1.1.6. Enzymes	31	Amylase, Total	Yes	169.7
	32	Amylase, pancreatic	Yes	2,464.7
	33	Creatine kinase (CK)	Yes	214.3
	34	Creatine kinase MB fraction	Yes	437.6
	35	Gamma Glutamyl transferase (GGT)	Yes	285.8
	36	Glucose 6 Phosphate dehydrogenase (G6PD)	No	794.8
	37	Lactates dehydrogenase	Yes	214.3
	38	Alkaline phosphatase	Yes	214.3
	39	Lipase	Yes	214.3
	40	Cholinesterase	Yes	419.7
	41	Alanine amino transferase (ALT)	Yes	214.3
	42	Aspartate amino transferase (AST)	Yes	214.3
1.1.7. Hormones	43	Beta HCG, quantitative	No	1,071.6
	44	Cortisol	No	1,071.6
	45	Dehydroepiandrosterone (DHEAS)	No	1,071.6
	46	Ferritin	No	1,071.6
	47	Follicle stimulating hormone FSH	No	1,071.6
	48	Luteinizing hormone (LH)	No	1,071.6
	49	Progesterone	No	839.4
	50	Prolactin	No	1,071.6
	51	Testosterone	No	1,071.6
	52	Thyreo Stimulating hormon, ultra sensitive	No	1,482.4
	53	Free Triiodothyronine (FT3)	No	1,071.6
	54	Free Thyroxine (FT4)	No	1,071.6
1.2. Specimen/sample: urine	55	Urinalysis, Complete	Yes	142.9
	56	Urinalysis, sediment	No	250.0
	57	Microalbumin, quantitative	No	732.3
	58	Total proteins, 24 hours	No	178.6
	59	Bences Jones proteins, urine	No	3,080.9

1.3. Other specimens: CSF, semen, feces, ascite, pleural fluid, etc)	60	Glucose CSF	No	187.5
	61	Total proteins CSF	No	366.1
	62	Occult blood in stool	No	250.0
1.4. Functional/dynamic explorations/tests	63	Creatinine clearance measurement	No	455.4
	64	Induced hyperglycemia by oral route or OGTT	No	571.5
2. Hematology- Immunohematology- Hemostasis				-
2.1. Routine hematology	65	Complete Blood Count with, Hemoglobin, Hematocrit, MCV, MCH, MCHC, RDW, WBC, Platelets, approx DIFF	Yes	357.2
	66	Complete Blood Count with differential: RBC, Hemoglobin, Hematocrit, MCV, MCH, MCHC, RDW, WBC, Neutrophils, Lymphocytes, Monocytes, Eosinophils, Basophils, Platelets, PDW	No	357.2
	67	Microscopic examination of Blood film (WBC differential, RBC morphology)	No	625.1
	68	Erythrocyte Sedimentation Rate (ESR)	Yes	89.3
	69	Reticulocytes count,	No	187.5
	70	Bone marrow – Cytomorphology	No	1,732.4
	71	Cytomorphology - CSF	No	910.9
	72	Cytomorphology - ascite/biological liquids/pleural/articulation, etc.	No	741.2
	73	Eosinophils, nasal smear	No	267.9
2.3. Hemostasis Coagulation	74	D-dimer, qualitative, plasma	Yes	401.9
	75	D-dimer, quantitative	Yes	1,196.6
	76	Fibrinogen Activity , plasma	Yes	267.9
	77	Coagulation factor VIII (Anti-hemophilic A factor)Activity assay, Plasma	No	1,339.5
	78	Coagulation factor IX (Anti-hemophilic B factor)Activity assay, Plasma	No	1,339.5
	79	Prothrombine time (Quick time)	Yes	303.6
	80	Prothrombine time (Quick time) and INR	Yes	267.9
	81	Activated Partial Thromboplastin Time (aPTT)	Yes	267.9
	82	Bleeding time, Ivy 3 points Method	Yes	410.8
	83	Thrombin time (TT)	No	187.5
2.4. Immuno-Hematology, Blood transfusion	84	ABO Grouping and RhD, Blood	Yes	267.9

	85	Rhesus and Kell phenotyping, Blood	Yes	2,357.5
	86	Direct antiglobulin test (Coomb test)	Yes	500.1
	87	Crossmatch test (Compatibility test)	No	13,493.2
3. Immunology/Serology				
3.1. Bacterial serology/Immunology	88	Antistreptolysin test (ASLO), semi-quantitative	No	392.9
3.2. Viral seroimmunology	89	Anti-hepatitis A antibody (HAV-Ab), IgM	No	1,071.6
	90	Anti-hepatitis A antibody (HAV-Ab), IgG	No	1,071.6
	91	Hepatitis B surface antigen (HBsAG), RDT	No	830.5
	92	Hepatitis B surface antigen (HBsAG), Automated	No	1,035.9
	93	Hepatitis B surface antibody (anti-HBs)	No	1,035.9
	94	Total anti-hepatitis B core (anti-HBc, IgM and IgG)	No	1,080.5
	95	Anti-hepatitis B core (anti-HBc), IgM	No	1,080.5
	96	Hepatitis B e-antigen (HBeAG)	No	1,009.1
	97	Anti-hepatitis B e antibody (Anti-HBe)	No	964.4
	98	HIV 1&2 Antibody, RDT	Yes	250.0
	99	Hepatitis C Antibody, ELISA or CMIA or ELFA, etc	No	1,794.9
	100	Rubella Antibodies, IgM	No	1,259.1
	101	Rubella Antibodies, IgG	No	1,259.1
	102	CMV IgM	No	1,339.5
	103	CMV IgG	No	1,393.1
3.3. Parasites Seroimmunology	104	Toxoplasma IgM antibodies	No	1,071.6
	105	Toxoplasma IgG antibodies.	No	1,071.6
3.4. Immunoallergy - Autoimmunity - immune deficiency - Histocompatibility	106	Complement C3, serum	No	366.1
	107	Complement C4, serum	No	366.1
	108	Lymphocytes T CD4 count	No	1,446.7
	109	Leukemia/Lymphoma immunophenotyping (per CD or marker)	No	1,071.6
	110	HLA typing (1 loci) per individual	No	7,010.1
	111	HLA typing (3 loci) per individual	No	21,030.2
	112	HLA Cross -Match donor / recipient	No	13,493.2
	113	Rheumatoid factor, quantitative	No	312.6
	114	Rheumatoid factor, semi-quantitative	No	705.5
	115	Anti-nuclear antibodies (ANA)	No	857.3
	116	Antimitochondrial Antibodies (AMA)	No	1,000.2

	117	Native double-stranded DNA Antibody	No	1,339.5
	118	Anti Extractable Nuclear Antigen (ENA) antibody screening	No	1,339.5
	119	Anti-neutrophil Cytoplasmic Antibody with Anti Proteinase-3 (PR3) specificity	No	1,250.2
	120	Anti-neutrophil Cytoplasmic Antibody/ with anti-myeloperoxidase (MPO-ANCA) specificity	No	1,866.4
	121	Anti tissue transglutaminase antibodies, IgA	No	1,000.2
	122	Anti thyroperoxidase (TPO) antibody, IgG	No	1,071.6
	123	Anti-Cyclic Citrullinated Peptide 2 (CCP2) antibody, IgG	No	1,250.2
3.5. Tumor markers	124	Alpha-feto protein (AFP), quantitation	No	1,071.6
	125	Carcino-embryonic antigen (CEA)	No	1,071.6
	126	Free Prostate specific antigen (f PSA)	No	785.8
	127	Prostate specific antigen (PSA)	No	768.0
	128	Cancer antigen 125 (CA-125)	No	1,071.6
	129	Cancer antigen 19-9	No	1,071.6
	130	Cancer antigen 15-3	No	1,071.6
	131	Beta-2 microglobulin	No	803.7
	132	Human chorionic gonadotropin, free (Beta hCG)	No	759.1
4. Bacteriology	133	Urine culture	No	571.5
	134	Feceas culture	No	562.6
	135	Throat swab culture	No	571.5
	136	vaginal secretions culture	No	714.4
	137	Vaginal discharge wet mount	No	357.2
	138	Blood culture, aerobic	Yes	1,071.6
	139	Urethral secretions culture	No	562.6
	140	Urethral discharge wet mount+Gram	No	562.6
	141	Ear secretions culture	No	357.2
	142	Nasal secretions culture	No	214.3
	143	Conjunctival secretions culture	No	509.0
	144	Purulent collection culture	No	509.0
	145	Bacterial Wound Culture	No	509.0
	146	CSF culture	No	643.0
	147	CSF microscopy/cell counting	No	616.2
	148	Antimicrobial susceptibility testing (AST)	No	339.3
	149	Anaerobic pathogens culture	No	2,089.6
5. Parasitology-Mycology	150	Parasitic examination (Ova & Parasites), Stool	No	446.5
	151	Fungal Culture, skin scrapings, hair or nail clippings	No	428.6
	152	Fungal Culture, vaginal secretions	No	509.0

6. Molecular biology	153	Hepatitis C Viral Load	No	13,805.8
	154	Hepatitis B Viral Load	No	14,430.9
7. Toxicology (Therapeutic Drugs Monitoring and Toxics)	155	Alcohol/volatiles, serum, medical	Yes	437.6
	156	Phenobarbital	Yes	1,330.6
	157	Digoxin	Yes	1,018.0
	158	Tacrolimus	No	3,438.1
8. Cytology- Histology - pathologic	159	Complete histopathological examination (Hematoxylin Eosin staining) 1-3 blocks	No	4,304.3
	160	Complete histopathological examination (Hematoxylin Eosin staining) 4-6 blocks	No	3,697.0
		Cytochemistry tests, >= 4 markers 1. Coloring method PAS, Periodic Acid Schiff 2. Trichromic method with Light Green		4,313.2
	161	3. Coloring method of Ziehl Neelsen for Bacteria 4. Coloring method (Giemsa for Helicobacter Plyori)	No	Çmimi më lartë aplikohet si më poshtë: ¼ e çmimit më lartë për çdo analizë. Nëse p.sh. kryhet analiza 1, çmimi është ALL 4,313.2 pjestuar me 4.
	162	Immunohistochemical Tests, 3 antibodies 1. Vimentin (Clone V9) antibody 2. Pan Keratin (cytokeratin) antibody 3. CD45 (Leucocyte Common Antigen)	No	3,956.0 Çmimi më lartë aplikohet si mëposhtë: 50% për një analizë (1,2,3), 25% për çdo antitруп shtesë.
	163	Cytodiagnostic sputum by paraffin inclusions (1-3 blocks)	No	3,313.0
	164	Cervical-vaginal cytology by Papanicolaou Smear And Stain	No	1,330.6