



საქართველოს შრომის, ჯანმრთელობისა და
სოციალური დაცვის სამინისტრო

Q1505



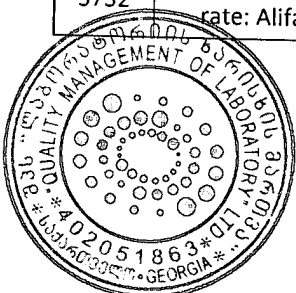
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საქართველოს შრომის, ჯანმრთელობისა და
სოციალური დაცვის სამინისტროს
სსიპ-სამედიცინო საქმიანობის სახელმწიფო
რეგულირების სააგენტოს უფროსს
ბატონ გ. თვალავაძეს

გ ა ნ ც ხ ა დ ე ბ ა

გთხოვთ, დაგვიდასტუროთ, რომ ქვემოთ მითითებული, გარე ხარისხის კონტროლის პროგრამის
სისხლის საკონტროლო ნიმუშები, მწარმოებელი კომპანია: Labquality, მწარმოებელი ქვეყანა: ფინეთი,
არ საჭიროებს სახელმწიფო რეგისტრაციაში გატარებას

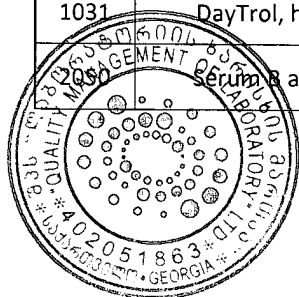
კოდი	პროგრამები	პარამეტრები	შრატის რაოდენობა დამოცულობა ერთი კვლევისთვის
2675	Allergen components	2 PARAMETERS	2 liquid human serum samples
2670	Allergy in vitro diagnostics	2 PARAMETERS	2 liquid human serum samples for specific IgEs with 4 allergens in each specimen, 0.5ml each and 1 serum specimen for total IgE, 0.5ml
2681	Allergy in vitro diagnostics	4 PARAMETERS	3 liquid human serum samples for specific IgEs with 3 allergens , 2 mixes and total IgE in each and some allergen components, 0.5ml each
2680	Eosinophil cationic protein	1 PARAMETER	1 lyophilized human serum sample, 0.3ml
2685	Tryptase	1 PARAMETER	2 liquid human serum samples
2100	Basic chemistry , POCT analyzers	22 PARAMETERS	2 human serum samples, 1ml each
2730	Erythrocyte sedimentation rate	1 PARAMETER	1 artificial blood cell suspension, 4.5ml
2731	Erythrocyte sedimentation rate: Alifax; Greiner tube	1 PARAMETER	3 test tubes containing synthetic latex solution, 3ml each
3732	Erythrocyte sedimentation rate: Alifax; Sarstedt tube	1 PARAMETER	3 test tubes containing synthetic latex solution, 3ml each



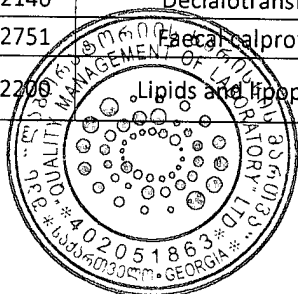
საქართველოს შრომის, ჯანმრთელობისა და
სოციალური დაცვის სამინისტრო
სსიპ-სამედიცინო საქმიანობის სახელმწიფო
რეგულირების სააგენტოს უფროსს

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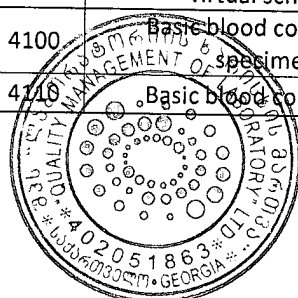
2750	Faecal occult blood	1 PARAMETER	2 preparations that include human haemoglobin, 0.5ml each
2114	Haemoglobin, 1-level, POCT	1 PARAMETER	1 bovine hemolysate or human whole blood control sample, 1ml
2113	Haemoglobin, 3-level samples, cell counters and analyzers	1 PARAMETER	3 human whole blood control samples, 1ml each (low, medium and high concentration)
2112	Hemoglobin, 3-level samples, POCT	1 PARAMETER	3 bovine or human samples, 1ml each (low, medium and high concentration)
1002	Haemoglobin for analyzers	1 PARAMETER	2 hemolyzed samples, 1ml
1541	CRP, low concentration	1 PARAMETER	1 human serum sample
2540	Myocardial markers	4 PARAMETERS	2 fresh human samples or 2 liquid samples, 0.5-1ml each
2541	Myocardial markers and CRP, low concentration	5 PARAMETERS	2 fresh human samples or 2 liquid samples for myocardial markers, 0.5-1ml each and 1 for CRP, 1ml
2690	Natriuretic peptides 1, B-type, NT-proBNP	1 PARAMETER	2 lyophilized or liquid samples, 1-2ml each
2691	Natriuretic peptides 2, B-type, BNP	1 PARAMETER	2 lyophilized or liquid samples, 1-2ml each
2530	Troponin I and Troponin T, detection, POCT	2 PARAMETERS	2 fresh human samples or 2 liquid samples, 0.5ml each
2570	Glucose meters except Contour, HemoCue and On Call Plus	1 PARAMETER	1 whole blood or plasma sample
2580	Glucose for HemoCue meters	1 PARAMETER	1 whole blood or plasma sample
2590	Glucose for Contour meters	1 PARAMETER	1 whole blood or plasma sample
1261	Hemoglobin A1c, liquid samples	1 PARAMETER	2 liquid blood samples, 0.5ml each
1263	Haemoglobin A1c, liquid samples, POCT	1 PARAMETER	2 liquid blood samples, 0.5ml each
2221	Down's syndrome screening, quality assurance	1 PARAMETER	No sample analysis involved
2300, 2300S	Hormones A: Basic analytes of hormone and immunochemistry	14 PARAMETERS	2 human serum samples with different concentrations, 3ml each
1300	Hormones A, extra set of samples	14 PARAMETERS	2 human serum samples, 3ml each
2301, 2301S	Hormones B: Steroid and peptide hormones	21 PARAMETERS	2 human serum samples with different concentrations, 3ml each
1301	Hormones B, extra set of samples	21 PARAMETERS	2 human serum samples, 3ml each
2250	Parathyroid hormone	1 PARAMETER	2 lyophilized human serum samples, 1ml each
1031	DayTrol, human serum	32 PARAMETERS	1 lyophilized human serum sample, 5ml
	Serum B and C (2-level)	52 PARAMETERS	2 liquid human serum samples covering a wide concentration range, 3-5ml each



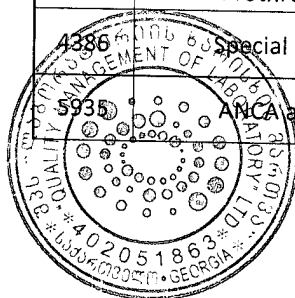
2610	Acid-base status and electrolytes	16 PARAMETERS	3 buffered artificial samples, 2.5ml each
1072, 1072S	Serum A, lyophilized samples	53 PARAMETERS	Lyophilized serum sample, 3-5ml each
2510	Alcohol in blood: Ethanol+methanol+isopropanol	3 PARAMETERS	Ethanol: 2-level Whole blood samples. Methanol and isopropanol: 1-level whole blood samples
2516	Alcohol in blood: Ethylene glycol in whole blood	1 PARAMETER	1-level whole blood samples
2511	Alcohol in serum: Ethanol+methanol+isopropanol	3 PARAMETERS	Ethanol: 2-level Whole blood samples. Methanol and isopropanol: 1-level whole blood samples
2517	Alcohol in serum: Ethylene glycol in serum	1 PARAMETER	1-level serum samples
2105	Ammonium ion	1 PARAMETER	2 serum based or buffered samples
2210	Angiotensin convertase (ACE)	1 PARAMETER	1 liquid and 1 lyophilized human serum sample, 1ml each
2520	Bile acids	1 PARAMETER	2 pooled human serum samples, 0.5ml each
2109	Bilirubin, conjugated	2 PARAMETERS	2 lyophilized or liquid samples
2040	Bilirubin, neonatal	2 PARAMETERS	2 lyophilized samples, 1-3ml
8702	Chromogranin A	1 PARAMETER	3 genuine human serum samples
8805	Cystatin C	1 PARAMETER	2 human plasma samples with reference target values, 0.75ml each
2370	Folate, erythrocytes	2 PARAMETERS	1 human whole blood sample, 1ml each
2150	Haemoxymeters	5 PARAMETERS	2 lyophilized samples, 0.5ml each
8816	Homocysteine	1 PARAMETER	2 human plasma or serum samples
8815	Methyl malonate	1 PARAMETER	2 human serum samples
2651	Nasal swab cells	2 PARAMETERS	4 digital images of MCC and Methylene eosin stained samples
2652	Sputum cells	2 PARAMETERS	4 digital images of MCC and Methylene eosin stained samples
2640	Synovial fluid crystals	2 PARAMETERS	3 slides prepared from patient samples
2410	Therapeutic drugs	30 PARAMETERS	2 liquid or lyophilized human serum samples, 5ml each
2480	Vitamin A, E and D metabolites	4 PARAMETERS	2 liquid human serum samples, 1ml each
2481			
2481	Vitamin A, E and D metabolites, extra set of samples	4 PARAMETERS	2 liquid human serum samples, 5ml each
2020	C-reactive protein (CRP) for analyzers	1 PARAMETER	2 liquid serum or plasma samples
2132	C-reactive protein (CRP) POCT	1 PARAMETER	2 human serum samples, 1ml each
2140	Decalotransferrin	1 PARAMETER	2 human plasma samples, varying concentration of CDT
2751	Faecal calprotectin	1 PARAMETER	2 lyophilized faecal specimens, 0.5ml each
2200	Lipids and lipoproteins	9 PARAMETERS	2 fresh human serum samples, 0.5-1ml each



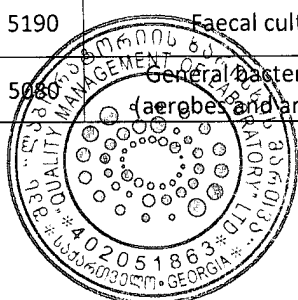
2202	Lipoprotein a	1 PARAMETER	1 liquid or lyophilized human serum preparation
2280	Procalcitonin	1 PARAMETER	2 liquid or lyophilized samples
2160	Proteins in cerebrospinal fluid	6 PARAMETERS	1 cerebrospinal fluid, 1.8ml and 1 human serum sample, 1ml
2240	Proteins, electrophoresis	4 PARAMETERS	2 liquid or lyophilized human serum samples, 0.5-1ml
2230	Proteins, immunochemical determinations	20 PARAMETERS	2 liquid or lyophilized human serum samples, 1ml each
2226	Prostate specific antigen	5 PARAMETERS	2 liquid human serum samples, 1ml each
2700, 2700S	Tumour markers	16 PARAMETERS	2 liquid human serum samples, 2ml each
2701	Tumour markers, extra set of samples	16 PARAMETERS	2 liquid human serum samples, 2ml each
3240	Albumin and creatinine in urine	3 PARAMETERS	2 liquid human urine samples with spiked albumin and creatinine, 4ml each
3300	Drug abuse screening in urine	26 PARAMETERS	2 authentic samples, 5ml each
3270	Pregnancy test	1 PARAMETER	2 fresh urine samples, 1ml each
3200	Urine, identification of cells and other particles	1 PARAMETER	4 digital images
3201	Urine, identification of cells and other particles, paper prints	1 PARAMETER	Images of scheme 3200 as paper prints
3160	Urine, quantitative chemistry	17 PARAMETERS	1 lyophilized or liquid urine, 8-10ml
3100	Urine, strip test A	8 PARAMETERS	1 lyophilized urine sample with varying concentrations, 15ml
3101	Urine strip test A, 15ml water for sample dissolution	8 PARAMETERS	Only in connection with scheme 3100
3130	Urine, strip test B, particle count and estimation of density	12 PARAMETERS	1 lyophilized or liquid urine, 12-15ml
3131	Urine, strip test B, 15ml water for sample dissolution	12 PARAMETERS	Only in connection with scheme 3130
4420	ABO and Rh grouping	2 PARAMETERS	2 whole blood samples
4460	Antibody screening and compatibility testing	2 PARAMETERS	2 whole blood samples and 4 red blood cell suspensions
4440	Antiglobulin test, direct	1 PARAMETER	2 red blood cell suspensions.
4480	Blood grouping, gel cards, virtual scheme	1 PARAMETER	3-5 cases and digital images
4100	Basic blood count, one specimen	12 PARAMETERS	1 blood cell suspension
4110	Basic blood count, two	12	2 blood cell suspensions



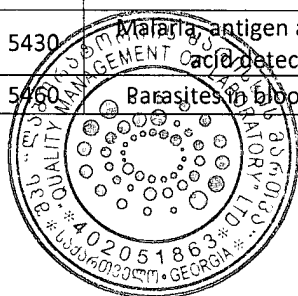
	specimens	PARAMETERS	
4180	Leucocyte differential count and evaluation of blood cell morphology, virtual microscopy	2 PARAMETERS	2-3 patient cases as virtual slide images
4200-4201	Leucocyte differential count, 3-part, automated	4 PARAMETERS	1 blood cell suspension, 2-4ml
4230-4238	Leucocyte differential count, 5-part, automated	6 PARAMETERS	1 blood cell suspension, 2-4ml
5430	Malaria, antigen and nucleic acid determination	3 PARAMETERS	3 whole blood samples
5460	Parasites in blood, Giemsa stain	1 PARAMETER	2 Giemsa stained smears.
5470	Parasites in blood, May-Grunwald-Giemsa stain	1 PARAMETER	Virtual whole slide images of Giemsa smears prepared by using a scanner microscopy. Authentic samples
5461	Parasites in blood, May-Grunwald-Giemsa stain	1 PARAMETER	2 May-grunwald-Giemsa stained smears
5471	Parasites in blood, May-Grunwald-Giemsa stain, virtual microscopy	1 PARAMETER	Virtual whole slide images of MGG stained smears prepared by using a scanner microscopy. Authentic samples
4150-4155	Reticulocyte count, automated	1 PARAMETER	2 stabilized red blood cell suspensions, 2-4ml each
4140	Reticulocyte count, manual methods	1 PARAMETER	1 stabilized red blood cell suspension, 2ml
4130	White blood cell count: HemoCue, POCT	1 PARAMETER	1 blood cell suspension, 2ml
4190	White blood cell differential count: HemoCue, POCT	6 PARAMETERS	1 blood cell suspension, 2ml
4330	Activated partial thromboplastin time and fibrinogen	2 PARAMETERS	2 lyophilized plasma samples, 0.5-1ml
4387	Anticoagulants: LMW-Heparin/AntiFXa	2 PARAMETERS	2 lyophilized plasma samples, 0.5-1ml
4391	Anticoagulants: Rivaroxaban	1 PARAMETER	2 lyophilized plasma samples
4388	D-dimer	1 PARAMETER	2 pooled plasma samples, 0.5-1ml each
4339	INR, CoagSense, POCT	1 PARAMETER	1 lyophilized plasma sample
4335	INR, Coagucheck, I-STAT and Siemens Xprecia, POCT	1 PARAMETER	1 lyophilized or liquid plasma sample
4337	INR, Eurolyzer, POCT	1 PARAMETER	1 Lyophilized plasma sample
4338	INR, MicroINR, POCT	1 PARAMETER	1 lyophilized plasma sample
4336	POCT INR evaluation scheme	1 PARAMETER	Lyophilized or liquid plasma sample/samples
4300	Prothrombin time	1 PARAMETER	2 lyophilized plasma samples, 0.5-1ml each
4386	Special coagulation	4 PARAMETERS	2 lyophilized plasma samples, 0.5-1ml each
5935	ANCA and GbmAb	4 PARAMETERS	2 liquid human serum or plasma samples, 0.5ml each



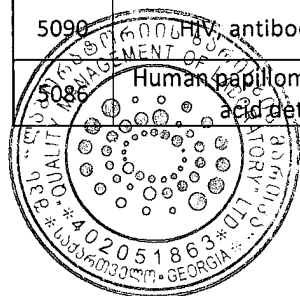
5900	Antinuclear antibodies	11 PARAMETERS	3 liquid human serum or plasma samples, 0.6ml each
5938	Autoimmune diagnostics, IFA interpretation	1 PARAMETER	3-5 CASES (digital images)
5930	Autoimmune liver disease and gastric parietal cell antibodies	4 PARAMETERS	2 liquid human serum or plasma samples, 0.4ml each
5940	Coeliac disease, antibodies	4 PARAMETERS	2 liquid human serum or plasma samples, 0.7ml
5937	Phospholipid antibodies	5 PARAMETERS	2 liquid humans erum or plasma samples, 0.5ml each
5820	Rheumatoid factor and citrullic peptide antibodies	2 PARAMETERS	2 liquid human serum or plasma samples, 0.7ml each
5920	Thyroid gland antibodies	1 PARAMETER	2 liquid human serum or plasma samples, 0.4ml each
5913	TSH receptor antibodies	1 PARAMETER	2 liquid human serum samples, 0.4ml each
5840	Antistreptolysin	1 PARAMETER	2 liquid human serum or plasma samples, 0.4ml each
5950	Bordetella pertussis, antibodies	6 PARAMETERS	2 liquid human serum samples, 0.3 ml each
5960	Borrelia burgdorferi, antibodies, European origin	6 PARAMETERS	2 liquid human serum samples, 0.3 ml each
5620	Chlamydia pneumonia, antibodies	3 PARAMETERS	1 single serum and 1 paired serum samples, 0.4ml each
5860	Helicobacter pylori, antibodies	3 PARAMETERS	2 liquid human serum or plasma samples, 0.4ml each
5980	Mycoplasma pneumonia, antibodies	3 PARAMETERS	2 liquid human serum samples, 0.3 each
5880	Syphilis Serology	2 PARAMETERS	2 liquid human serum samples, 0.6ml each
5050	Bacteriological staining, direct	1 PARAMETER	3 cases, 3-9 digital images
5100	Blood culture	1 PARAMETER	2 lyophilized samples
5101	Blood culture, screening	1 PARAMETER	2 lyophilized samples
5150	Cerebrospinal fluid, culture	1 PARAMETER	2 lyophilized samples
5612	Chlamydia trachomatis and Neisseria gonorrhoeae nucleic acid detection	3 PARAMETERS	3 simulated swab/urine samples
5200	Clastridium difficile, culture and toxin detection	3 PARAMETERS	2 lyophilized mixtures of bacteria
5202	Clostridium difficile, extra set of samples	1 PARAMETER	2 lyophilized mixtures of bacteria
5201	Clostridium difficile, nucleic acid detection	1 PARAMETER	2 lyophilized mixtures of bacteria
5191	Faecal bacterial pathogens multiples, nucleic acid detection	8 PARAMETERS	2 lyophilized mixtures of bacteria
5190	Faecal culture	8 PARAMETERS	2 lyophilized mixtures of bacteria
5080	General bacteriology 1 (aerobes and anaerobes)	2 PARAMETERS	4 lyophilized mixtures of microbes



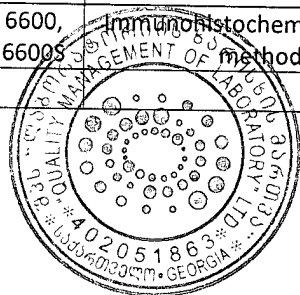
5081	General Bacteriology 2 (aerobes)	1 PARAMETER	2 lyophilized mixtures of bacteria
5041	Gram stain, blood culture	2 PARAMETERS	2-3-air-dried microbe suspensions on slides
5040	Gram stain, colonies	2 PARAMETERS	3 air-dried, unfixed microbe suspensions on a slide
5596	Helicobacter pylori, antigen detection in faeces	2 PARAMETERS	3 lyophilized faecal samples
5597	Legionella, antigen detection in urine	1 PARAMETER	3 simulated urine samples
5220	Mycobacterial culture and stain	3 PARAMETERS	3 lyophilized samples and 2 fixed smears on slides
5221	Mycobacterial nucleic acid detection and stain	1 PARAMETER	2 lyophilized samples and 2 fixed smears on slides
5240	Mycobacterial stain	1 PARAMETER	2 fixed smears on slides
5120	Neisseria gonorrhoeae(GC), culture and susceptibility testing	1 PARAMETER	2 lyophilized mixtures of microbes
5180	Salmonella culture	1 PARAMETER	2 lyophilized mixtures of microbes
5595	Streptococcus group A, antigen detection	1 PARAMETER	3 simulated pharyngeal samples
5593	Streptococcus group A, nucleic acid detection	1 PARAMETER	3 simulated pharyngeal samples
5594	Streptococcus group B (GBS), detection	2 PARAMETERS	2 lyophilized samples
5598	Streptococcus pneumonia, antigen detection in urine	1PARAMETERS	3 simulated urine specimens
5073	Surveillance culture for multidrug resistant bacteria, gramnegative rods	1 PARAMETER	1 lyophilized mixture of microbes
5071	Surveillance culture for multidrug resistant bacteria, MRSA	1 PARAMETER	1 lyophilized mixture of microbes
5072	Surveillance culture for multidrug resistant bacteria, VRE	1 PARAMETER	1 lyophilized mixture of microbes
5140	Throat streptococcal culture	3 PARAMETERS	1 lyophilized mixture of microbes
5060	Urine culture, quantitative screening	1 PARAMETER	2 lyophilized samples and dilutor
5065	Urine culture, quantitative screening, identification and susceptibility	1 PARAMETER	2 lyophilized samples and dilutor
5260	Fungal Culture	1 PARAMETER	3 lyophilized samples
5472	Giardia and Cryptosporidium, nucleic acid detection	2 PARAMETERS	3 lyophilized samples
5430	Malaria, antigen and nucleic acid detection	3 PARAMETERS	3 whole blood samples
5460	Parasites in blood, Giemsa	1 PARAMETER	2 Giemsa stained smears



	stain		
5470	Parasites in blood, Giemsa stain, virtual microscopy	1 PARAMETER	Virtual whole slide images of Giemsa stained smears
5461	Parasites in blood, May-grunwald-Giemsa stain	1 PARAMETER	2 MGG stained smears
5471	Parasites in blood, May-grunwald-Giemsa stain, virtual microscopy	1 PARAMETER	Virtual whole slide images of MGG stained smears
5440	Parasites in faeces	1 PARAMETER	3 stool samples in formalin
5450	Parasites in faeces, virtual microscopy	1 PARAMETER	Virtual whole slide images of stool samples in formalin
5420	Toxoplasma, antibodies	5 PARAMETERS	3 liquid human plasma samples, 0.7ml each
5474	Trichomonas vaginalis, antigen detection	1 PARAMETER	3 artificial samples
5473	Trichomonas vaginalis, nucleic acid detection	1 PARAMETER	3 lyophilized samples
5650	Cytomegalovirus, antibodies	4 PARAMETERS	3 liquid human plasma samples, 0.7ml each
5635	Dengue virus, antibodies and antigen detection	3 PARAMETERS	3 human serum or plasma samples, 0.5ml
5640	EBV mononucleosis, heterophile antibodies	2 PARAMETERS	3 liquid human plasma samples, 0.5ml each
5641	EBV mononucleosis, specific antibodies	5 PARAMETERS	3 liquid human plasma samples, 1.4ml each
5092	Hepatitis A, antibodies	3 PARAMETERS	3 liquid human plasma samples, 0.6ml each
5094-5096	Hepatitis B and C, serology, specimen volume 0.6ml/1.2ml/2ml	8 PARAMETERS	3 liquid human plasma samples 0.6/1.2 or 2ml
5093	Hepatitis B, s-antigen antibodies, quantitative	1 PARAMETER	2 liquid human plasma or serum samples, 0.5ml each
5679	Hepatitis B virus, nucleic acid detection (DNA)	2 PARAMETERS	3 lyophilized or liquid plasma samples, 1.2ml each
5678	Hepatitis C virus, nucleic acid detection (RNA)	2 PARAMETERS	3 lyophilized or liquid plasma samples, 1.2ml each
5682	Hepatitis E, antibodies	2 PARAMETERS	3 liquid human plasma or serum samples, 0.5ml each
5555	Herpes simplex 1 and 2, antibodies	4 PARAMETERS	3 liquid human plasma or serum samples, 0.5ml each
5680	HIV-a, nucleic acid detection (RNA)	2 PARAMETERS	3 lyophilized or liquid plasma samples, 1.2ml each
5091	HIV, antibodies	5 PARAMETERS	4 liquid human plasma samples, 0.7ml each
5090	HIV, antibodies, POCT	2 PARAMETERS	3-4 liquid human plasma samples, 0.5ml each
5086	Human papillomavirus, nucleic acid detection	2 PARAMETERS	Simulated samples



5089	Human T-cell lymphotropic virus, antibodies	3 PARAMETERS	3 liquid human plasma samples 0.5ml each
5670	Influenza virus A+B and RS virus, nucleic acid detection	3 PARAMETERS	5 artificial samples, 0.5ml each
5671	Influenza virus A+B, antigen detection	2 PARAMETERS	3 artificial samples, 0.5ml each
5668	Measles virus, antibodies	2 PARAMETERS	3 liquid human plasma samples, 0.5ml each
5669	Mumps virus, antibodies	2 PARAMETERS	3 liquid human plasma samples 0.5ml each
5675	Norovirus, nucleic acid detection	3 PARAMETERS	3 simulated samples, 0.5ml each
5660	Parvovirus B19, antibodies	3 PARAMETERS	3 liquid human plasma or serum samples, 0.4ml each
5560	Puumala virus, antibodies	5 PARAMETERS	3 liquid human plasma or serum samples, 0.3ml each
5098	Rotavirus and adenovirus, antigen detection	2 PARAMETERS	3 faecal suspensions, 0.5ml each
5672	RS virus, antigen detection	1 PARAMETER	3 artificial samples, 0.5ml each
5667	Rubella virus, antibodies	3 PARAMETERS	3 liquid human plasma samples, 0.5ml each
5099	Tick-borne encephalitis virus, antibodies	3 PARAMETERS	3 liquid human plasma or serum samples, 0.5ml each
5665	Varicella-zoster virus, antibodies	3 PARAMETERS	3 liquid human plasma or serum samples 0.5ml each
5191	Faecal bacterial pathogens multiplex, nucleic acid detection	7 PARAMETERS	2 lyophilized mixtures of bacteria
5300	Respiratory infections multiplex, nucleic acid detection	12 PARAMETERS	4 simulated samples, 0.5ml each
5302	Sexually transmitted diseases multiplex, nucleic acid detection	5 PARAMETERS	4 simulated swab/urine samples
6700	Gynaecological cytology (smear), virtual microscopy	1 PARAMETER	Virtual images of at least 5 papanicolaou stained slides of conventional pap smear samples
6701	Gynaecological cytology (liquid based), virtual microscopy	1 PARAMETER	Virtual images of at least 5 papanicolaou stained slides of conventional pap samples
6702	Non-gynaecological cytology, virtual microscopy	1 PARAMETER	Virtual images of papanicolaou stained slides
6542	Histopathology, virtual microscopy	2 PARAMETERS	Virtual images of at least 5 slides of miscellaneous tissue
6543	Histological staining techniques	4 PARAMETERS	Paraffin sections or smears
6600, 6600S	Immunohistochemical staining methods	15 PARAMETERS	Paraffin embedded tissue



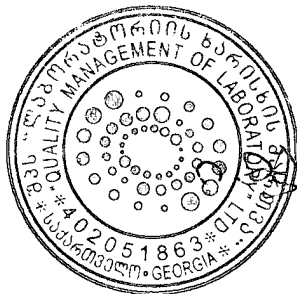
8817	HIL-index (DEKS)	1 PARAMETER	2 serum samples, 2ml each
7800	Preanalytical, clinical chemistry	1 PARAMETER	3 cases with preanalytical error(s)
7802	Preanalytical, microbiology	1 PARAMETER	3 cases with preanalytical error(s)
7801	Preanalytical, phlebotomy	1 PARAMETER	3 cases with preanalytical error(s)
7804	Preanalytical, POCT	1 PARAMETER	3 cases with preanalytical error(s)
3865	DNA analysis	14 PARAMETERS	Whole blood or extracted DNA. Blank samples (water) are sometimes included
8814	ELISA reader photometry control	1 PARAMETER	An ELISA plate with built-in gray glass filters
8610	Veterinary basic blood count	1 PARAMETER	2 animal blood cell suspensions
8530	Veterinary basic chemistry	1 PARAMETER	2 animal serum samples

პატივისცემით,

შპს „ლაბორატორიის ხარისხის მართვა“

დირექტორი

ირინე მურჯიკნელი



[Handwritten signature]