

Kód programu	NÁZOV PROGRAMU	Cena bez DPH	Oporúčany minimálny počet cyklov	Počet prístrojov
2675	Allergen component (UKNEQAS)	164 €	6	1
2670	Allergy in vitro diagnostics (UKNEQAS)	164 €	6	1
2681	Allergy in vitro diagnostics (SKML)	162 €	4	1
2680	Eosinophil cationic protein	61 €	3	1
CLINICAL CHEMISTRY: BASIC CHEMISTRY				
2100	Basic chemistry, POCT analysers	81 €	2	3
2730	Erythrocyte sedimentation rate	59 €	2	3
2731	Erythrocyte sedimentation rate: Alifax; Greiner Tube	142 €	2	3
2732	Erythrocyte sedimentation rate: Alifax; Sarstedt Tube	142 €	2	3
2750	Faecal occult blood	60 €	2	3
2114	Haemoglobin, 1-level, POCT	31 €	2	3
2113	Haemoglobin, 3-level samples, cell counters and analysers	124 €	1	3
2112	Haemoglobin, 3-level samples, POCT	74 €	1	3
CLINICAL CHEMISTRY: CARDIAC MARKERS				
1541	CRP, low concentrations	84 €	2	3
2540	Myocardial markers	105 €	2	3
2541	Myocardial markers and CRP, low concentration	133 €	2	3
2690	Natriuretic peptides 1, B-type, NT-ProBNP	126 €	2	3
2691	Natriuretic peptides 2, B-type, BNP	126 €	2	3
2530	Troponin I and Troponin T, detection, POCT	68 €	2	3
CLINICAL CHEMISTRY: DIABETES ANALYSIS				
2570	Glucose meters 1: all except Contour and HemoCue and On Call Plus	48 €	2	5
2580	Glucose meters 2: HemoCue	56 €	2	5
2590	Glucose meters 3: Contour	56 €	2	5
1261	Haemoglobin A1c, liquid samples	116 €	3	3
1263	Haemoglobin A1c, liquid samples, POCT	103 €	1	3
CLINICAL CHEMISTRY: ENDOCRINOLOGY				
2221	Down's syndrome screening, quality assurance	299 €	1	1
2300	Hormones A: Basic analytes of hormone and immunochemistry	118 €	3	3
2300S	Hormones A: Basic analytes of hormone and immunochemistry, limited selection of analytes	101 €	3	3
1300	Hormones A, extra set of samples	63 €	-	-
2301	Hormones B: Steroid and peptide hormones	125 €	3	3
2301S	Hormones B: Steroid and peptide hormones, limited selection of analytes	109 €	3	3
1301	Hormones B, extra set of samples	64 €	-	-
2250	Parathyroid hormone	131 €	1	3
CLINICAL CHEMISTRY: GENERAL SHORT-TERM CLINICAL CHEMISTRY				
+2040	Bilirubin, neonatal	40 €	6	3
+2020	C-reactive protein (CRP) for analyzers – NEW!	54 €	4	3
+1002	Haemoglobin	35 €	6	3

+1072	Serum A	53 €	6	3
+1072S	Serum A, limited selection of analytes	48 €	6	3
2050	Serum B and C (2-level)	115 €	2	3
CLINICAL CHEMISTRY: SPECIAL CHEMISTRY				
2610	Acid-base status and electrolytes	68 €	2	1
2510-11	Alcohol in blood or serum	105 €	1	3
2516-17	Ethylene glycol in blood or serum (survey no 2510-2511 not included)	30 €	1	3
2105	Ammonium ion	97 €	1	1
2210	Angiotensin convertase (ACE)	103 €	1	3
2520	Bile acids	82 €	1	3
2109	Bilirubin, conjugated	123 €	1	3
8702	Chromogranin A (NKK)	839 €	1	1
8805	Cystatin C (DEKS)	270 €	2	1
2370	Folate, erythrocytes	128 €	1	3
2150	Haemoxymeters	156 €	1	1
8816	Homocysteine (DEKS)	630 €	6	1
8815	Methyl malonate (DEKS)	630 €	6	1
2651	Nasal swab cells	71 €	1	3
2652	Sputum cells	54 €	1	3
2640	Synovial fluid crystals	133 €	1	3
2410	Therapeutic drugs	129 €	2	3
2480	Vitamin A, E and D metabolites	310 €	1	3
2481	Vitamin A, E and D metabolites, extra set of samples	195 €	1	-
CLINICAL CHEMISTRY: SPECIFIC PROTEINS				
2132	CRP, quantitative methods, POCT	63 €	1	3
2140	Decalotransferrin (EQUALIS)	499 €	6	1
2751	Faecal calprotectin	102 €	2	3
2200	Lipids and lipoproteins	62 €	1	3
2202	Lipoprotein a	46 €	1	3
2280	Procalcitonin	91 €	1	3
2160	Proteins in cerebrospinal fluid	67 €	1	3
2240	Proteins, electrophoresis	157 €	2	3
2230	Proteins, immunochemical determinations	157 €	2	3
CLINICAL CHEMISTRY: TUMOUR MARKERS				
2226	Prostate specific antigen	123 €	2	3
2700	Tumour markers	153 €	2	3
2700S	Tumour markers, limited selection of analytes	136 €	2	3
2701	Tumour markers, extra set of samples	54 €	2	-
CLINICAL CHEMISTRY: URINE ANALYSIS				
3240	Albumin and creatinine in urine	50 €	1	3
3300	Drug abuse screening in urine	79 €	1	3
3270	Pregnancy test	52 €	2	3

3200	Urine, identification of cells and other particles	55 €	2	1
3201	Paper prints only in connection with 3200	10 €	2	-
3160	Urine, quantitative chemistry	74 €	2	3
3100	Urine, strip test A	78 €	2	3
3101	Urine, strip test A, 15 mL water for sample dissolution	1 €	-	-
3130	Urine, strip test B, particle count and estimation of density	87 €	2	3
3131	Urine, strip test B, 15 mL water for sample dissolution	1 €	-	-
HAEMATOLOGY: BLOOD TRANSFUSION SEROLOGICAL TESTS				
4420	ABO and Rh grouping	158 €	2	1
4460	Antibody screening and compatibility testing	176 €	2	1
4440	Antiglobulin test, direct	95 €	2	1
4480	Blood grouping, gel cards, virtual scheme	64 €	1	3
HAEMATOLOGY: CELL COUNT AND CELL MORPHOLOGY				
4100	Basic blood count, one specimen	74 €	6	3
4110	Basic blood count, two specimens	92 €	4	3
4180	Leucocyte diff. count and evaluation of blood cell morphology	115 €	1	3
4200-01	Leucocyte differential count, 3-part, automated	67 €	2	3
4230-37	Leucocyte differential count, 5-part, automated	79 €	2	3
5460-61	Parasites in blood	143 €	2	3
5470-71	Parasites in blood, virtual microscopy	164 €	1	5
4140	Reticulocyte count, manual methods	65 €	2	3
4150-55	Reticulocyte count, automated	104 €	2	3
4130	White blood cell count: HemoCue, POCT	53 €	1	3
4190	White blood cell differential count: HemoCue, POCT	53 €	1	3
HAEMATOLOGY: COAGULATION				
4330	Activated partial thromboplastin time and fibrinogen	73 €	2	3
4387	Anticoagulants: LMW-heparin/antiF Xa	84 €	2	3
4391	Anticoagulants: Rivaroxaban	143 €	1	3
4388	D-dimer	118 €	2	3
4332	INR, Alera INRatio, POCT	67 €	1	1
4339	INR, CoagSense, POCT	67 €	1	3
4335	INR, CoaguChek, POCT	67 €	1	3
4337	INR, EuroLyzor, POCT	67 €	1	3
4338	INR, MicroINR, POCT	67 €	1	3
4336	POCT INR evaluation scheme. Program je určený na vyhodnotenie niekalkých nových POCT INR metrov súčasne.	67 €	1	1
4300	Prothrombin time	73 €	2	3
4386	Special coagulation	123 €	2	3
IMMUNOLOGY				
5935	ANCA and GbmAb	185 €	1	3
5900	Antinuclear antibodies	115 €	1	3
5938	Autoimmune diagnostics, IFA interpretation	158 €	1	3
5930	Autoimmune liver disease and gastric parietal cell antibodies	150 €	1	3

5940	Coeliac disease, antibodies	160 €	1	3
5937	Phospholipid antibodies	130 €	1	3
5820	Rheumatoid factor and citrullinic peptide antibodies	87 €	2	3
5920	Thyroid gland antibodies	95 €	1	3
5913	TSH receptor antibodies	142 €	1	3
MICROBIOLOGY: BACTERIAL SEROLOGY				
5840	Antistreptolysin	81 €	2	3
5950	Bordetella pertussis, antibodies	156 €	2	3
5960	Borrelia burgdorferi, antibodies, European origin	125 €	2	3
5620	Chlamydia pneumoniae, antibodies	104 €	2	3
5970	Enteropathogens, antibodies	196 €	2	3
5860	Helicobacter pylori, antibodies	102 €	2	3
5980	Mycoplasma pneumoniae, antibodies	123 €	2	1
5880	Syphilis serology	119 €	2	3
MICROBIOLOGY: BACTERIOLOGY				
5050	Bacteriological staining, direct	92 €	1	3
5100	Blood culture	178 €	2	1
5101	Blood culture, screening	157 €	2	1
5150	Cerebrospinal fluid, culture	161 €	2	1
5612	Chlamydia trachomatis and Neisseria gonorrhoeae, nucleic acid detec	183 €	2	3
5200	Clostridium difficile	146 €	2	1
5202	Clostridium difficile, extra set of samples	55 €	-	-
5201	Clostridium difficile, nucleic acid detection	131 €	2	1
5190	Faecal culture	182 €	2	1
5191	Faecal bacterial pathogens, nucleic acid detection	166 €	1	1
5080	General bacteriology 1 (aerobes and anaerobes)	229 €	2	1
5081	General bacteriology 2 (aerobes)	166 €	2	1
5040	Gram stain, colonies	62 €	2	1
5041	Gram stain, blood culture	88 €	2	1
5596	Helicobacter pylori, antigen detection in faeces	154 €	2	3
5597	Legionella, antigen detection in urine	132 €	2	3
5220	Mycobacterial culture and smear	193 €	2	1
5221	Mycobacterial nucleic acid detection	191 €	1	1
5240	Mycobacterial smear	121 €	2	1
5120	Neisseria gonorrhoeae (Gc), culture and susceptibility testing	151 €	2	1
5180	Salmonella, culture	166 €	2	1
5595	Streptococcus, group A, antigen detection	71 €	2	3
5593	Streptococcus group A, nucleic acid detection	79 €	1	3
5594	Streptococcus, group B (GBS), detection	128 €	2	3
5598	Streptococcus pneumoniae, antigen detection in urine	132 €	2	3
5071	Surveillance culture for multidrug resistant bacteria, MRSA	89 €	2	1
5072	Surveillance culture for multidrug resistant bacteria, VRE	89 €	2	1

5073	Surveillance culture for multidrug resistant bacteria, gramnegat. rods	89 €	2	1
5140	Throat streptococcal culture, screening and identification	116 €	2	1
5060	Urine culture, quantitative, screening	144 €	2	1
5065	Urine culture, quantitative, screening, identification and susceptibility	159 €	2	1
MICROBIOLOGY: MYCOLOGY				
5260	Fungal culture	214 €	2	1
MICROBIOLOGY: PARASITOLOGY				
5472	Giardia and Cryptosporidium, nucleic acid detection	199 €	1	3
5430	Malaria, antigen detection	143 €	2	3
5460-61	Parasites in blood	121 €	2	3
5470-71	Parasites in blood, virtual microscopy	150 €	2	5
5440	Parasites in faeces	95 €	2	1
5450	Parasites in faeces, virtual microscopy	151 €	2	3
5420	Toxoplasma, antibodies	94 €	2	3
5474	Trichomonas vaginalis, antigen detection	129 €	1	3
5473	Trichomonas vaginalis, nucleic acid detection	129 €	1	3
MICROBIOLOGY: VIROLOGY				
5650	Cytomegalovirus, antibodies	132 €	2	3
5635	Dengue virus, detection	240 €	1	3
5640	EBV mononucleosis, heterophile antibodies	68 €	2	3
5641	EBV mononucleosis, specific antibodies	85 €	2	3
5092	Hepatitis A, antibodies	124 €	2	3
5094	Hepatitis B and C, serology, specimen volume 0.6 mL	137 €	2	3
5095	Hepatitis B and C, serology, specimen volume 1.2 mL	157 €	2	3
5096	Hepatitis B and C, serology, specimen volume 2.0 mL	185 €	2	3
5093	Hepatitis B, s-antigen antibodies, quantitative	111 €	2	3
5679	Hepatitis B virus, DNA	203 €	2	3
5678	Hepatitis C virus, RNA	203 €	2	3
5682	Hepatitis E, antibodies	279 €	1	3
5555	Herpes simplex 1 and 2, antibodies	116 €	2	3
5091	HIV, antibodies	154 €	2	3
5090	HIV, antibodies, POCT	123 €	2	3
5680	HIV, RNA	203 €	2	3
5089	Human T-cell lymphotropic virus, antibodies	138 €	2	3
5670	Influenza virus A+B and RS virus, nucleic acid detection	199 €	1	3
5671	Influenza virus A+B, antigen detection	118 €	1	3
5688	Measles virus, antibodies	133 €	2	3
5669	Mumps virus, antibodies	126 €	2	3
5675	Norovirus, nucleic acid detection	269 €	1	3
5660	Parvovirus B19, antibodies	102 €	2	3
5560	Puumala virus, antibodies	96 €	2	3
5098	Rotavirus and adenovirus, antigen detection	99 €	2	3

5672	RS-virus, detection	109 €	1	3
5667	Rubella virus, antibodies	113 €	2	3
5099	Tick-borne encephalitis virus, antibodies	132 €	2	3
5665	Varicella-zoster virus, antibodies	111 €	2	3
PATHOLOGY: DIAGNOSTICS				
6700	Clinical cytology, Virtual microscopy	238 €	1	5
6701	Gynaecological cytology (liquid based), virtual microscopy	238 €	1	5
6702	Non-gynaecological cytology, virtual microscopy	238 €	1	5
6542	Histopathology, Virtual microscopy	223 €	2	5
PATHOLOGY: TECHNOLOGY				
6543	Technology	222 €	2	1
6600	Immunohistochemical staining methods	232 €	2	1
6600S	Immunohistochemical staining methods, limited selection of antibodies	193 €	2	1
PREANALYTICS				
7803	Preanalytics - Blood gas analyzers	59 €	1	5
7800	Preanalytics - Clinical chemistry	59 €	1	5
7802	Preanalytics - Microbiology	59 €	1	5
7801	Preanalytics - Phlebotomy and POCT	59 €	1	5
ANDROLOGY				
6400	Semen analysis	312 €	1	3
GENETICS				
3865	DNA analysis (EQUALIS)	499 €	2	1
LABORATORY INSTRUMENTS				
8814	ELISA reader photometry control (DEKS)	499 €	1	1
VETERINARY EQA				
8610	Veterinary basic blood count	99 €	1	1
8530	Veterinary basic chemistry	99 €	1	1
REPORT PRINTING AND MAILING				
9987	Report printing and mailing (paušálny poplatok za všetky objednané kontrolné cykly v roku) ¹	49 €	-	-
9912	CERTIFICATE ²	70 €	-	-

¹ Labquality nebude automaticky zasielať papierové písomné správy. Ak požadujete zasielanie papierových správ aj naďalej, môžete si ich objednať. Táto služba bude spoplatnená (viď ceník 9987). Elektronické správy zo všetkých objednaných kontrolných cyklov EHK sú k dispozícii zadarmo vo webovej aplikácii LabScala.

² Certificate of participation dostávajú účastníci EHK zdarma. Spoplatňuje sa iba v prípade, že objednávka obsahuje menší počet cyklov ako je odporúčany minimálny počet u väčšiny objednaných kontrolných programov.