

Šifra	Usluga	Zvanična cena	Popust	Cena sa popustom	grupa
18821	Gvožđe	260	10%	234	anemija
18861	Saturacija transferina	1,500	10%	1,350	anemija
18865	TIBC	250	10%	225	anemija
18869	UIBC	250	10%	225	anemija
19165	Feritin	1,350	10%	1,215	anemija
19173	Haptoglobin	1,200	10%	1,080	anemija
19213	Methemoglobin	1,450	10%	1,305	anemija
19233	Transferin	1,200	10%	1,080	anemija
28956	Eritropoetin	2,650	10%	2,385	anemija
18757	Albumini	190	10%	171	biohemija
18777	Bilirubin (ukupni)	200	10%	180	biohemija
18781	Bilirubin direktni	190	10%	171	biohemija
18809	Elektroforeza seruma	2,200	10%	1,980	biohemija
18825	Indirektan bilirubin	190	10%	171	biohemija
18837	Kreatinin	200	10%	180	biohemija
18845	Mokracna kiselina	190	10%	171	biohemija
18873	Ukupni proteini	190	10%	171	biohemija
18877	Urea	200	10%	180	biohemija
18913	Fruktozamin	1,600	10%	1,440	biohemija
20497	Beta 2 mikroglobulin	1,400	10%	1,260	biohemija
21037	Osmolalitet seruma/urin - 5ml U / 1ml S	1,700	10%	1,530	biohemija
21041	IMUNOELEKTROFOREZA PROTEINA SERUMA	6,270	10%	5,643	biohemija
21045	Ukupne žučne kiseline	1,800	10%	1,620	biohemija
29764	Osmolalitet seruma	960	10%	864	biohemija
31474	Gasne analize	3,000	10%	2,700	biohemija
36664	Glutation	4,200	10%	3,780	biohemija
18905	C peptid	1,200	10%	1,080	dijabetes
18921	Glukoza	150	10%	135	dijabetes
18925	Hb A1C	1,200	10%	1,080	dijabetes
18929	Insulin	1,350	10%	1,215	dijabetes
18933	OGTT	1,200	10%	1,080	dijabetes
18937	Glikemija 0 min	10	10%	9	dijabetes
18953	Glikemija 30 min	10	10%	9	dijabetes
18957	Glikemija 60 min	10	10%	9	dijabetes
18961	Glikemija 90 min	10	10%	9	dijabetes
18965	Glikemija 120 min	10	10%	9	dijabetes
18969	Glikemija 150 min	10	10%	9	dijabetes
18973	Glikemija 180 min	10	10%	9	dijabetes
18977	Glikemija 240 min	10	10%	9	dijabetes
29304	Glikemija 300 min	10	10%	9	dijabetes
19001	Insulin 30 min	1,350	10%	1,215	dijabetes
19005	Insulin 60 min	1,350	10%	1,215	dijabetes
19009	Insulin 90 min	1,350	10%	1,215	dijabetes
19013	Insulin 120 min	1,350	10%	1,215	dijabetes
19017	Insulin 150 min	1,350	10%	1,215	dijabetes
19021	Insulin 180 min	1,350	10%	1,215	dijabetes
19025	Insulin 240 min	1,350	10%	1,215	dijabetes
19029	Insulin 300 min	1,350	10%	1,215	dijabetes
19033	SUK iz prsta	150	10%	135	dijabetes
19037	Homa index	600	10%	540	dijabetes
19537	Anti insulinska At	1,800	10%	1,620	dijabetes
45989	OGTT sa 50gr glukoze	1,200	10%	1,080	dijabetes
20665	Panel od 10 droga u urinu	4,200	10%	3,780	droge u urinu
20669	Panel od 5 droga u urinu	3,000	10%	2,700	droge u urinu
18773	Bikarbonati	360	10%	324	elektroliti
18841	Litijum	600	10%	540	elektroliti
18849	Olovo	3,300	10%	2,970	elektroliti
19041	Kalcijum	200	10%	180	elektroliti
19045	Hloridi	250	10%	225	elektroliti
19049	Magnezijum	200	10%	180	elektroliti
19053	Natrijum	200	10%	180	elektroliti
19057	Fosfor	200	10%	180	elektroliti
19061	Bakar	850	10%	765	elektroliti
19069	Cink	1,200	10%	1,080	elektroliti
19153	Kalcijum jonizovani	520	10%	468	elektroliti
19157	Kalijum	200	10%	180	elektroliti
21053	hk- Hrom 15 dana	3,900	10%	3,510	elektroliti
21057	Nikl 15 dana	3,900	10%	3,510	elektroliti

29760	Arsen	3,960	10%	3,564	elektroliti
18833	Kisela fosfataza	240	10%	216	enzimi
18857	Prostaticna kisela fosfataza	300	10%	270	enzimi
19077	ACE	1,800	10%	1,620	enzimi
19085	Alfa amilaza	500	10%	450	enzimi
19089	Alkalna fosfataza	190	10%	171	enzimi
19093	ALT	200	10%	180	enzimi
19097	AST	200	10%	180	enzimi
19101	BNP	3,300	10%	2,970	enzimi
19105	CK/MB	500	10%	450	enzimi
19109	CK-NAC	300	10%	270	enzimi
19113	Gama-GT	200	10%	180	enzimi
19117	Holinesteraza	600	10%	540	enzimi
19121	LDH	240	10%	216	enzimi
19125	Lipaza	600	10%	540	enzimi
19129	Mioglobin	1,800	10%	1,620	enzimi
19137	PRO BNP	3,900	10%	3,510	enzimi
19141	Troponin I	1,600	10%	1,440	enzimi
19145	Troponin T	1,600	10%	1,440	enzimi
19149	GFR index	200	10%	180	enzimi
30116	s-HITOTRIOZIDAZA	2,800	10%	2,520	enzimi
30340	Koštana alkalna fosfataza	6,000	10%	5,400	enzimi
32349	Koenzim Q10 (8 dana)	4,800	10%	4,320	enzimi
32354	edta- SOD (superoksid dizmutaza 8 dana)	2,400	10%	2,160	enzimi
37909	Hs Troponin I	1,900	10%	1,710	enzimi
37904	Eozinofili u krvi(komori)	800	10%	720	hematologija
19161	Eritrociti	380	10%	342	hematologija
19169	Granulociti	380	10%	342	hematologija
19177	Hematokrit	380	10%	342	hematologija
19181	Hemoglobin	380	10%	342	hematologija
19185	Krvna slika (sa leuk.formulom)	450	10%	405	hematologija
19189	Krvna slika sa CRP (hitno izdavanje rezultata)	1,600	10%	1,440	hematologija
19193	Leukociti	380	10%	342	hematologija
19197	Linfociti	380	10%	342	hematologija
19201	MCH	380	10%	342	hematologija
19205	MCHC	380	10%	342	hematologija
19209	MCV	380	10%	342	hematologija
19217	Monociti	380	10%	342	hematologija
19221	Retikulociti	260	10%	234	hematologija
19225	Sedimentacija	200	10%	180	hematologija
19229	Subpopulacija limfocita	6,400	10%	5,760	hematologija
19237	Trombociti	380	10%	342	hematologija
19241	Vadjenje krvi	125	10%	113	hematologija
19345	Homocystein	3,000	10%	2,700	hematologija
21025	Citološki pregled perifernog razmaza krvi edta	2,000	10%	1,800	hematologija
21029	Elektroforeza hemoglobina	2,500	10%	2,250	hematologija
44829	Kortizol iz pljuvačke	1,800	10%	1,620	hormoni
18853	ProCalcitonin	3,300	10%	2,970	hormoni
18917	Glukagon	6,500	10%	5,850	hormoni
19249	17-OH Progesteron	1,800	10%	1,620	hormoni
19253	AMH	3,200	10%	2,880	hormoni
19257	ANDROSTENDION	1,400	10%	1,260	hormoni
19261	Beta HCG	1,200	10%	1,080	hormoni
19265	Calcitonin	1,850	10%	1,665	hormoni
19269	DHEA	1,800	10%	1,620	hormoni
19273	DHEA-S	1,450	10%	1,305	hormoni
19277	Dihidrotosteron	2,300	10%	2,070	hormoni
19281	edta-Adrenalin	1,800	10%	1,620	hormoni
19285	edta-Dopamin	1,800	10%	1,620	hormoni
19293	edta-Renin	2,200	10%	1,980	hormoni
19297	Estradiol	1,000	10%	900	hormoni
19301	Estriol free	1,450	10%	1,305	hormoni
19305	Estron E1	2,100	10%	1,890	hormoni
19309	free Beta HCG	1,800	10%	1,620	hormoni
19317	free testosteron	1,800	10%	1,620	hormoni
19321	FSH	1,000	10%	900	hormoni
19325	FT3	850	10%	765	hormoni
19329	FT4	850	10%	765	hormoni
19333	GASTRIN	2,200	10%	1,980	hormoni
19337	Grelinee	5,200	10%	4,680	hormoni
19349	Hormon rasta (hGH)	1,200	10%	1,080	hormoni

19353	Inhibin B	2,500	10%	2,250	hormoni
19365	Kortizol	1,200	10%	1,080	hormoni
19369	Leptin	1,800	10%	1,620	hormoni
19373	LH	1,000	10%	900	hormoni
19377	Makroprolaktin	3,000	10%	2,700	hormoni
19385	Noradrenalin	1,800	10%	1,620	hormoni
19393	Oxitocin	3,700	10%	3,330	hormoni
19397	p.edta-ACTH (led)	1,200	10%	1,080	hormoni
19401	Progesteron	1,000	10%	900	hormoni
19405	Prolaktin	960	10%	864	hormoni
19413	PTH	1,200	10%	1,080	hormoni
19417	Serotonin	4,200	10%	3,780	hormoni
19421	SHBG	1,450	10%	1,305	hormoni
19425	T3	750	10%	675	hormoni
19429	T4	750	10%	675	hormoni
19433	Testosteron	960	10%	864	hormoni
19437	TSH	750	10%	675	hormoni
19561	Anti Tg At	1,450	10%	1,305	hormoni
19565	Anti TPO At	1,450	10%	1,305	hormoni
19609	Antiovarijalna antitela	2,000	10%	1,800	hormoni
19657	auto At na TSH receptore	1,600	10%	1,440	hormoni
19661	Beta Cross laps	1,800	10%	1,620	hormoni
19753	IGF-1	2,100	10%	1,890	hormoni
20245	PAPPA	1,800	10%	1,620	hormoni
20389	Double test	3,400	10%	3,060	hormoni
20433	Osteocalcin	1,800	10%	1,620	hormoni
20473	Triple test	3,600	10%	3,240	hormoni
20541	Tireoglobulin	1,600	10%	1,440	hormoni
21061	s-QUadriple test	6,600	10%	5,940	hormoni
21065	Inhibin A	3500	10%	3,150	hormoni
21069	Vasopresin (ADH) - edta 15 dana	4,200	10%	3,780	hormoni
21073	s-ACE (sarkoidoza)	1,800	10%	1,620	hormoni
29204	Prolaktin 2 - drugo merenje	960	10%	864	hormoni
29208	Prolaktin 3 - treće merenje	960	10%	864	hormoni
30132	s-Aldosteron	1,800	10%	1,620	hormoni
40279	IGFBP3 (hormon rasta)	2,300	10%	2,070	hormoni
42754	Metanefrin free u plazmi	4,000	10%	3,600	hormoni
43209	Reverzni T3 hormon	8,450	10%	7,605	hormoni
44854	C-reaktivni protein	900	10%	810	imunologija
18785	Ceruloplazmin (Wils.b.)	1,450	10%	1,305	imunologija
18793	CRP	750	10%	675	imunologija
18797	DIAMINOOKSIDAZA (DAO)	3,500	10%	3,150	imunologija
18829	Interleukin 6	4,500	10%	4,050	imunologija
18909	C1q imunokompleksi	1,800	10%	1,620	imunologija
19073	ACA	1,800	10%	1,620	imunologija
19081	Alfa -1-antitripsin	1,600	10%	1,440	imunologija
19445	AGMA,ASMA	1,900	10%	1,710	imunologija
19453	Alergijsko ispitivanje IGE-osa	2,100	10%	1,890	imunologija
19457	Alergijsko ispitivanje IGE-pcela	2,100	10%	1,890	imunologija
19461	Alergijsko ispitivanje IGE-strsljen	2,100	10%	1,890	imunologija
19465	Alergo probe na inhalacione alergene	4,000	10%	3,600	imunologija
19469	Alergo probe na nutritivne alergene	4,000	10%	3,600	imunologija
19473	AMA (antimitohon.At)	1,800	10%	1,620	imunologija
19481	ANA HEP-2	1,600	10%	1,440	imunologija
19485	ANA(ENA) PROFIL 15 At	5,500	10%	4,950	imunologija
19489	ANA(ENA) PROFIL 25 At	7,200	10%	6,480	imunologija
19493	ANCA aLKM1	1,600	10%	1,440	imunologija
19497	LKM1 At	1,350	10%	1,215	imunologija
19501	ANCA-c (anti PR3)	1,800	10%	1,620	imunologija
19505	ANCA-p (anti MPO)	1,800	10%	1,620	imunologija
19509	Anti ACHR At	5,000	10%	4,500	imunologija
19513	Anti -Beta 2 glikoprotein IgA	1,800	10%	1,620	imunologija
19517	Anti -Beta 2 glikoprotein IgG	1,800	10%	1,620	imunologija
37354	Anti- Beta 2 glikoprotein IgM	1,800	10%	1,620	imunologija
19521	Anti CCP At	1,800	10%	1,620	imunologija
19525	anti ds-DNA At	1,700	10%	1,530	imunologija
19529	Anti endomizijalna antitela	2,800	10%	2,520	imunologija
19533	Anti GAD-at	2,800	10%	2,520	imunologija
19541	Anti La/SSB	2,050	10%	1,845	imunologija
19545	Anti Musk AT	5,000	10%	4,500	imunologija
19549	Anti RNP/Sm	2,050	10%	1,845	imunologija

19553	Anti Ro/SSA	2,050	10%	1,845	imunologija
19557	Anti SCL 70	1,900	10%	1,710	imunologija
19569	Antiehinokkna At	1,800	10%	1,620	imunologija
19573	Fosfolipidna IgM At	1,800	10%	1,620	imunologija
19577	Fosfolipidna IgG At	1,800	10%	1,620	imunologija
19581	Antifosfolipidna At IgG	1,700	10%	1,530	imunologija
19585	Antifosfolipidna At IgM	1,700	10%	1,530	imunologija
19589	Antiglijadinska At IgA	1,800	10%	1,620	imunologija
19593	Antiglijadinska At IgG	1,800	10%	1,620	imunologija
19605	Antinuklaerna At - ANA	1,500	10%	1,350	imunologija
19613	Antiparijetalna at	1,800	10%	1,620	imunologija
19617	Antispermatozoidna antitela	1,600	10%	1,440	imunologija
19621	Antitela na intrinzični faktor analiza	2,500	10%	2,250	imunologija
19625	ASCA IgA (Kron.b.)	2,050	10%	1,845	imunologija
19629	ASCA IgG (Kron.b.)	2,050	10%	1,845	imunologija
19633	ASLA	1,650	10%	1,485	imunologija
19637	ASTO	900	10%	810	imunologija
19641	Transglutamin IgA At	1,800	10%	1,620	imunologija
19645	Transglutamin IgG At	1,800	10%	1,620	imunologija
19649	At na tkivnu transglutaminazu IGA	1,800	10%	1,620	imunologija
19653	At na tkivnu transglutaminazu IGG	1,800	10%	1,620	imunologija
19673	C3	1,100	10%	990	imunologija
19677	C4	1,100	10%	990	imunologija
19701	Coombsov test direktan	750	10%	675	imunologija
19705	Coombsov test indirektan	2,000	10%	1,800	imunologija
19713	HLA B27 tipizacija	10,900	10%	9,810	imunologija
19717	IA 2	4,900	10%	4,410	imunologija
19721	ICA	4,900	10%	4,410	imunologija
19729	IgA	950	10%	855	imunologija
19733	IgE	1,200	10%	1,080	imunologija
19737	IgE antitela na belance	2,100	10%	1,890	imunologija
19741	IgE antitela na pšenice brašno	2,100	10%	1,890	imunologija
19749	IgE prema dlaci macke	2,300	10%	2,070	imunologija
19757	IgG	950	10%	855	imunologija
19761	IgG 4	3,250	10%	2,925	imunologija
19765	IgM	950	10%	855	imunologija
19769	Imunoelektroforeza	5,000	10%	4,500	imunologija
19785	LKM 1	1,800	10%	1,620	imunologija
19789	Lupus antikoagulans (citrat)	1,800	10%	1,620	imunologija
19793	Lupusna At	1,800	10%	1,620	imunologija
19805	NETOLERAN NA HRANU 108 namirnica IgG At	15,000	10%	13,500	imunologija
19809	NETOLERAN NA HRANU 216 namirnica IgG At	20,700	10%	18,630	imunologija
19813	NETOLERAN NA HRANU 22 namirnice IgG At	8,000	10%	7,200	imunologija
19817	NETOLERAN NA HRANU 342 namirnice SCREE- preporuka za ishranu	4,000	10%	3,600	imunologija
19821	NETOLERAN NA HRANU 44 namirnice IgG At	14,000	10%	12,600	imunologija
19825	NETOLERAN NA HRANU 90 namirnica IgG At	19,000	10%	17,100	imunologija
19837	PINP antitela	5,300	10%	4,770	imunologija
19841	Artemisia vulgaris - divlji Pelin W6 IgE	1,900	10%	1,710	imunologija
19845	RF	900	10%	810	imunologija
19853	Specifična IgE antitela na ambroziju	2,100	10%	1,890	imunologija
19857	Specifična IgE antitela na grinje grupa D1	2,100	10%	1,890	imunologija
19861	Specifična IgE antitela na grinje grupa D2	2,100	10%	1,890	imunologija
19865	Specifična IgE antitela na kucnu prašinu	2,100	10%	1,890	imunologija
19869	Specifična IgE antitela na polen korova	2,100	10%	1,890	imunologija
19873	Specifična IgE antitela na polen trave	2,100	10%	1,890	imunologija
19877	SPECIFIČNA IGE AT NA LIPU	2,300	10%	2,070	imunologija
19897	Waller-Rose	900	10%	810	imunologija
19909	LA1	1,700	10%	1,530	imunologija
19913	LA2	1,700	10%	1,530	imunologija
19917	MOG antitela	2,000	10%	1,800	imunologija
19921	Kardioplipini. IgM At	1,800	10%	1,620	imunologija
19925	Kardioplipini. IgG At	1,800	10%	1,620	imunologija
19929	anti U1RNP	1,750	10%	1,575	imunologija
19933	anti SM At	1,750	10%	1,575	imunologija
19937	NK ćelije edta u endometriju	12,750	10%	11,475	imunologija
19941	C1 inhibitor	1,550	10%	1,395	imunologija
19945	T Limfociti CD4	4,000	10%	3,600	imunologija
19949	Jo-1 At	1,800	10%	1,620	imunologija
20381	TNF-a	4,500	10%	4,050	imunologija
20429	NK ćelije	6,300	10%	5,670	imunologija
20529	Krioglobulini	950	10%	855	imunologija

20761	COVID 2 N protein	2,500	10%	2,250	imunologija
20773	SARS-CoV-IgG At Spike protein	2,500	10%	2,250	imunologija
21264	Intraleukin 1 beta	5,300	10%	4,770	imunologija
28768	Kappa/lambda lanci slobodni	6,585	10%	5,927	imunologija
28772	Kappa/lambda odnos	10	10%	9	imunologija
28952	Aquaporin 4 At	3,600	10%	3,240	imunologija
29792	s- Retikulinska AT (obrtno vreme 15 dana)	4,700	10%	4,230	imunologija
30136	Acetilholinski receptori At (8 dana)	3,400	10%	3,060	imunologija
30140	IgG SUBKLASE (IgG 1,2,3,4)	5,900	10%	5,310	imunologija
30144	ZN transporter 8 At	6,500	10%	5,850	imunologija
30148	Latex	2,200	10%	1,980	imunologija
35914	edta- HLA TIPIZACIJA DQ2,DQ8 (CELIJAČNA BOLEST)	12,000	10%	10,800	imunologija
34564	IgE antitela na žumance	2,100	10%	1,890	imunologija
34569	IgE antitela na jaje mix	2,300	10%	2,070	imunologija
36669	Imunokompleksi (PEG)	960	10%	864	imunologija
37114	TRIPTAZA (serum,15 dn)	4,800	10%	4,320	imunologija
38559	Anti LC at	2,700	10%	2,430	imunologija
40959	Anti GBM	2,300	10%	2,070	imunologija
41684	ENDOMIZIJALNA IgG At (8 dana)	2,800	10%	2,520	imunologija
18789	Cistatin C	3,500	10%	3,150	koagulacija
19441	AB2GPI	1,800	10%	1,620	koagulacija
19953	p-Protrombinsko vreme	450	10%	405	koagulacija
19957	aPTT	450	10%	405	koagulacija
19961	Antitrombin III	2,500	10%	2,250	koagulacija
19969	APCR (rezistencija na aktivni protein C)	2,600	10%	2,340	koagulacija
19973	ATIII	2,600	10%	2,340	koagulacija
19977	D Dimer	2,400	10%	2,160	koagulacija
19981	EUGLOBULINSKA FIBRINOLIZA	850	10%	765	koagulacija
19985	Faktor II protrombin PCR	4,200	10%	3,780	koagulacija
19993	Faktor VIII - trombofilija	3,300	10%	2,970	koagulacija
19997	Fibrinogen	260	10%	234	koagulacija
20001	Heparin	2,100	10%	1,890	koagulacija
20005	INR,Protrombinsko vreme	450	10%	405	koagulacija
20009	Koagulacioni faktor 10	3,600	10%	3,240	koagulacija
20013	nivo von Wilbrandovog faktora - aktivnost	3,500	10%	3,150	koagulacija
20017	nivo von Wilbrandovog faktora - antigen	3,500	10%	3,150	koagulacija
20025	Protein C	3,500	10%	3,150	koagulacija
20029	Protein S	3,500	10%	3,150	koagulacija
20037	Trombinsko vreme	450	10%	405	koagulacija
20045	Trombofilija MTHFR	3,900	10%	3,510	koagulacija
20049	Trombofilija PAI 4g/5g	4,800	10%	4,320	koagulacija
20057	Vreme koagulacije	200	10%	180	koagulacija
20061	Vreme krvarenja	190	10%	171	koagulacija
21033	Anti trombin 3-AT3	2,400	10%	2,160	koagulacija
31529	Trombofilija MTHFR lokus 1298	3,900	10%	3,510	koagulacija
19773	Krvna grupa i Rh faktor	2,400	10%	2,160	koagulacija
37009	JAK 2 gen mutacija	10,700	10%	9,630	koagulacija
37039	Koagulacioni faktor XII (5 dana)	4,000	10%	3,600	koagulacija
37044	Koagulacioni faktor XIII (5 dana)	4,000	10%	3,600	koagulacija
46244	Faktor IX	3,300	10%	2,970	koagulacija
46249	Faktor XI	4,500	10%	4,050	koagulacija
19849	Rh-antitela	2,400	10%	2,160	krvna grupa
20397	Karbamazepam	1,450	10%	1,305	lekovi u krvi
20405	Koncentracija tegretola - carba	1,800	10%	1,620	lekovi u krvi
20445	Phenobarbiton	1,450	10%	1,305	lekovi u krvi
20481	Valproicna kiselina	1,450	10%	1,305	lekovi u krvi
34689	LAMICTAL	3,500	10%	3,150	lekovi u krvi
40544	LEVETIRACETAM (KEPPRA)	3,480	10%	3,132	Lekovi u krvi
20069	APO A1	600	10%	540	lipidni status
20073	APO B	600	10%	540	lipidni status
20077	Faktor rizika	120	10%	108	lipidni status
20081	HDL - holesterol	200	10%	180	lipidni status
20085	Holesterol	200	10%	180	lipidni status
20089	Index ateroskleroze	120	10%	108	lipidni status
20093	LDL - holesterol	200	10%	180	lipidni status
20097	Lipoprotein a	1,200	10%	1,080	lipidni status
20101	Trigliceridi	200	10%	180	lipidni status
20273	Stolica na parazite	750	10%	675	mikrobiologija
44849	CAMPYLOBACTER	750	10%	675	mikrobiologija
18801	ECP	2,500	10%	2,250	mikrobiologija
20105	Bakterijska vaginoza	600	10%	540	mikrobiologija

20109	Bris desni	750	10%	675	mikrobiologija
20113	Bris dojke	750	10%	675	mikrobiologija
20117	Bris glansa	750	10%	675	mikrobiologija
20121	Bris grla	750	10%	675	mikrobiologija
20125	Bris jezika	750	10%	675	mikrobiologija
20129	Bris kože	750	10%	675	mikrobiologija
20133	Bris nosa	750	10%	675	mikrobiologija
20137	Bris oka	750	10%	675	mikrobiologija
20141	bris prepucijuma	750	10%	675	mikrobiologija
20145	Bris rane	750	10%	675	mikrobiologija
20149	Bris uha	750	10%	675	mikrobiologija
20153	Bris uretre	750	10%	675	mikrobiologija
20157	Bris vulve	750	10%	675	mikrobiologija
20161	Rektalni i vaginalni bris	900	10%	810	mikrobiologija
20169	Brzi streptokok test (bris grla)	2,400	10%	2,160	mikrobiologija
20173	Cervikalni bris	750	10%	675	mikrobiologija
20177	Chlamydia DIF	1,800	10%	1,620	mikrobiologija
20181	Mykoplasma	1,800	10%	1,620	mikrobiologija
20185	Citološki uzorak (iz jedne dojke, štitne..)	3,200	10%	2,880	mikrobiologija
20197	Fekalna elastaza	4,500	10%	4,050	mikrobiologija
20201	Fekalni kalprotektin	4,300	10%	3,870	mikrobiologija
20205	Gonokok	750	10%	675	mikrobiologija
20217	Helicobacter pylori u stolici	1,800	10%	1,620	mikrobiologija
20225	Klostridia dificile (stolica)	3,200	10%	2,880	mikrobiologija
20229	Koprokultura	1,000	10%	900	mikrobiologija
20241	Mycoplasma h. i Ureaplasma u.	3,600	10%	3,240	mikrobiologija
20249	Perianalni bris	750	10%	675	mikrobiologija
20257	Pregled stolice na adeno i rota viruse	1,300	10%	1,170	mikrobiologija
20265	Sputum	750	10%	675	mikrobiologija
20269	Stolica na okultno krvarenje	1,200	10%	1,080	mikrobiologija
20277	Stolica na protozoe	750	10%	675	mikrobiologija
20285	Stolica-mikološki pregled	750	10%	675	mikrobiologija
20289	STREPTOCOCCUS AGALACTIAE (GBS) skrining	1,500	10%	1,350	mikrobiologija
20293	Nativni preparat korena dlake na gljivice	900	10%	810	mikrobiologija
20309	Trichomonas vaginalis	750	10%	675	mikrobiologija
20321	Ureaplasma	1,800	10%	1,620	mikrobiologija
20325	Urinokultura	750	10%	675	mikrobiologija
20329	Vaginalni bris	750	10%	675	mikrobiologija
20341	Beta hemolitički streptokok - grupe B	750	10%	675	mikrobiologija
20345	Clostridia	2,200	10%	1,980	mikrobiologija
20349	Clostridium dif. toxin A i B	3,200	10%	2,880	mikrobiologija
20353	Spermokultura	1,200	10%	1,080	mikrobiologija
20357	Dermatofiti (kultura)	1,500	10%	1,350	mikrobiologija
20361	Dermatofiti (DMP)	700	10%	630	mikrobiologija
20365	Antimikrogram na izolovanu Candidu (Candifast)	1,900	10%	1,710	mikrobiologija
20369	Izolacija na anaerobe (punktati, rana, lohija)	1,690	10%	1,521	mikrobiologija
20373	Eksprimat prostate (bakt/mik)	750	10%	675	mikrobiologija
20377	Candida u urinu	450	10%	405	mikrobiologija
20749	Brzi imunohromatografski test (ADENO/ROTA/NORO/ASTO VIRUS)	6,000	10%	5,400	mikrobiologija
21093	Streptococcus pyogenes brzi test	1,000	10%	900	mikrobiologija
21097	Demodex spp	700	10%	630	mikrobiologija
21440	Eozinofili u nosu (bris)	750	10%	675	mikrobiologija
599	Analiza mleka mikro/bakt	840	10%	756	mikrobiologija
28188	Citološki uzorak (aterom..)	2,150	10%	1,935	mikrobiologija
28628	Bris usne duplje	750	10%	675	mikrobiologija
28632	Mikrobiologija 2 (kateter na analizu)	800	10%	720	mikrobiologija
28636	Lepra u brisu nosa (razmazana pločica)	1,600	10%	1,440	mikrobiologija
29044	Bris vagine i cerviksa	1,500	10%	1,350	mikrobiologija
29048	Chlamidia, Mycoplasma, Ureaplasma	5,400	10%	4,860	mikrobiologija
29052	Bris grla i nosa	1,500	10%	1,350	mikrobiologija
29068	OKULTNO KRVARENJE x 3	3,600	10%	3,240	mikrobiologija
29484	Pregled stolice na candidu	650	10%	585	mikrobiologija
29492	Bris desnog uva	750	10%	675	mikrobiologija
29488	Bris levog uva	750	10%	675	mikrobiologija
29724	Giardia/lamblija	1,600	10%	1,440	mikrobiologija
30152	Pankreasna elastinaza	4,800	10%	4,320	mikrobiologija
30156	Hemokultura	2,700	10%	2,430	mikrobiologija
30400	Identifikacija adultnih jedinki parazita (7 dana)	780	10%	702	mikrobiologija
37119	Sadržaj nosa/sinusa	800	10%	720	mikrobiologija
39154	Stolica na laktoferin	3,000	10%	2,700	mikrobiologija
18761	Alkohol u krvi	3,000	10%	2,700	mikrobiologija

40349	Bris glansa na citologiju	2,600	10%	2,340	mikrobiologija
46339	Ureaplasma PCR (Urepl.+PARVUM)	4,450	10%	4,005	mikrobiologija
44816	Citologija sputuma	2,160	10%	1,944	ostalo
18765	Aluminijum u krvi	4,200	10%	3,780	ostalo
18769	Analiza sinovijske tecnosti	1,500	10%	1,350	ostalo
18901	Glukoza u sinovijskoj tecnosti	250	10%	225	ostalo
19065	Selen	3,600	10%	3,240	ostalo
19361	Ketaholamin	5,000	10%	4,500	ostalo
19477	Ambrosia elatior	2,200	10%	1,980	ostalo
19709	Histamin	3,200	10%	2,880	ostalo
19745	IgE Dermatophagoideus pteronyssinu	2,200	10%	1,980	ostalo
19829	Panel na inhalacione alergene (30alergena)	7,900	10%	7,110	ostalo
19833	Panel na nutritivne alergene (30 alergena)	7,900	10%	7,110	ostalo
19881	Specifični IgE na gluten	2,400	10%	2,160	ostalo
19889	Specifični IgE na proteine mleka	2,400	10%	2,160	ostalo
19893	Specifični IgE za dermatophagoideus pteromyssinus	1,800	10%	1,620	ostalo
19989	Faktor V Leiden (BM)	4,200	10%	3,780	ostalo
20021	PAI-I (BM)	4,900	10%	4,410	ostalo
20033	Protrombin 20210 (BM)	4,200	10%	3,780	ostalo
20221	Ispitivanje svarljivosti hrane iz stolice	1,200	10%	1,080	ostalo
20253	Perianalni otisak	550	10%	495	ostalo
20261	Punktat (biohemijski i mikroskopski pregled)	1,500	10%	1,350	ostalo
29912	Punktat na cito analizu	2,000	10%	1,800	ostalo
29916	Punktat (aerobno i anaerobno)	1,500	10%	1,350	ostalo
20313	Tuberkuloza elisa	2,400	10%	2,160	ostalo
20317	Tuberkuloza Ps-ar	7,900	10%	7,110	ostalo
20393	Hromozomske aberacije	7,200	10%	6,480	ostalo
20401	Kariotip po osobi	11,200	10%	10,080	ostalo
20409	Laki lanca lamda (serum BM)	5,200	10%	4,680	ostalo
20413	Laki lanci kapa K (serum BM)	5,200	10%	4,680	ostalo
20417	Mikronukleusi	6,800	10%	6,120	ostalo
20437	PCRHBV DNK kvalitativni	13,000	10%	11,700	ostalo
20441	PCRHBV DNK kvantativni	13,000	10%	11,700	ostalo
20449	Pra renalna aktivnost	1,800	10%	1,620	ostalo
20453	QUANTIFERON(test za tuberkulozu)	6,900	10%	6,210	ostalo
20457	Test intolerancije na hranu	5,500	10%	4,950	ostalo
20465	Tolerancija na laktozu	2,400	10%	2,160	ostalo
20477	Uzimanje citološkog uzorka	2,000	10%	1,800	ostalo
20485	Ziva u krvi	4,200	10%	3,780	ostalo
20577	Bence-jones protein iz urina (BM)	600	10%	540	ostalo
20993	Citologija sinovijske tecnosti	1,700	10%	1,530	ostalo
28716	Panel na nutritivne alergene (20 alergena)	7,000	10%	6,300	ostalo
29544	Panel na inhalatorne alergene (50 alergena)	9,400	10%	8,460	ostalo
29548	Panel na inhalatorne alergene (20 alergena)	7,000	10%	6,300	ostalo
30000	UGT 1A1 (genetska mutacija za gilbert)	16,500	10%	14,850	ostalo
30004	Normetanefrin (serum) 8 dana	7,100	10%	6,390	ostalo
29992	Thin prep pap test	3,500	10%	3,150	ostalo
29996	Thin prep pap test + HPV tipizacija	11,600	10%	10,440	ostalo
31549	Kateholamini u krvi (adrenalin/noradrenalin/dopamin) edta	4,800	10%	4,320	ostalo
35649	s-Alergija na penicilin (vensko - G parenteralno)	2,200	10%	1,980	ostalo
35654	s-Alergija na penicilin (muskularno - V oralno)	2,200	10%	1,980	ostalo
36379	edta-Cisticna fibroza - Delta F508	3,600	10%	3,240	ostalo
36384	Cisticna firboza gen 34 mutacije	14,400	10%	12,960	ostalo
39029	Cephalosporini	2,600	10%	2,340	ostalo
40284	Utvrđivanje očinstva PCR(po 2 brisa sluzokože,10 dana)	40,700	10%	36,630	ostalo
28776	Biopsija limfnog nodusa	6,600	10%	5,940	patohistologija
28780	Paket limfnih nodusa 1-5 kalupa	6,600	10%	5,940	patohistologija
28784	Paket limfnih nodusa 5-10 kalupa	10,560	10%	9,504	patohistologija
28788	Paket limfnih nodusa preko 10 kalupa	13,200	10%	11,880	patohistologija
28792	Biopsija kostne srži - 1 bočica	6,000	10%	5,400	patohistologija
19313	Free PSA	1,350	10%	1,215	tumor markeri
19341	HE 4	3,600	10%	3,240	tumor markeri
19409	PSA	1,300	10%	1,170	tumor markeri
20469	TPA(tkivnipolipeptidni antigen)-mokraćna bešika	3,000	10%	2,700	tumor markeri
20489	Roma index	600	10%	540	tumor markeri
20493	AFP	1,200	10%	1,080	tumor markeri
20501	CA 72-4	1,600	10%	1,440	tumor markeri
20505	CA-125	1,600	10%	1,440	tumor markeri
20509	CA15-3	1,600	10%	1,440	tumor markeri
20513	CA19-9	1,600	10%	1,440	tumor markeri
20517	CEA	1,200	10%	1,080	tumor markeri

20521	Cyfra21-1	1,800	10%	1,620	tumor markeri
20525	Hromogramin A	3,000	10%	2,700	tumor markeri
20533	NSE	1,800	10%	1,620	tumor markeri
20537	s-100	3,500	10%	3,150	tumor markeri
20545	Index PSA	10	10%	9	tumor markeri
21077	u-UBC (mokraćna bešika) 8 dana	3,800	10%	3,420	tumor markeri
21081	CA 50 (kolon) 15 dana	2,400	10%	2,160	tumor markeri
21085	SCC (pluća) 15 dana	3,000	10%	2,700	tumor markeri
21089	Melanin (8 dana)	7,800	10%	7,020	tumor markeri
19133	Pankreasna amilaza	600	10%	540	Urin - status
19245	17 ketosteroidi	2,200	10%	1,980	Urin - status
19381	Metanefrin u urinu	5,200	10%	4,680	Urin - status
19389	Normetanefrin u urinu	5,200	10%	4,680	Urin - status
20549	17-Ketosteroidi (24h zakis.urin)	1,900	10%	1,710	Urin - status
20553	17OH-kortikosteroidi(zakis.urin)	2,600	10%	2,340	Urin - status
20557	5 HIAA (24h zakis.urin)	2,200	10%	1,980	Urin - status
20565	Aldosteron u urinu	1,800	10%	1,620	Urin - status
20569	Alfa amilaza u urinu 24h	600	10%	540	Urin - status
20573	Bakar u urinu	3,300	10%	2,970	Urin - status
20581	CMU iz urina PCR metoda	7,900	10%	7,110	Urin - status
20589	Fenol	1,500	10%	1,350	Urin - status
20593	Fosfor u urinu 24h	500	10%	450	Urin - status
20597	Free metanefrin u urinu	5,400	10%	4,860	Urin - status
20601	Hipurna kiselina	1,800	10%	1,620	Urin - status
20605	HPV tipizacija iz urina	13,900	10%	12,510	Urin - status
20609	Izgled urina	360	10%	324	Urin - status
20613	Kalcijum u urinu 24h	190	10%	171	Urin - status
20621	Kalijum u urinu	250	10%	225	Urin - status
20625	Kateholamini(24h zakis.urin)	4,650	10%	4,185	Urin - status
20633	Klirens uree 24h	600	10%	540	Urin - status
20637	Kreatinin u urinu	250	10%	225	Urin - status
20641	Melanin u urinu	7,100	10%	6,390	Urin - status
20645	Mikroalbuminurija 24h	1,000	10%	900	Urin - status
20649	Mokracna kis.u urinu	250	10%	225	Urin - status
20657	Olovo u urinu	3,900	10%	3,510	Urin - status
20661	Osmolalitet urina	950	10%	855	Urin - status
20673	PCR chlamidia u urinu	2,800	10%	2,520	Urin - status
20677	Proteini u urinu 24h	600	10%	540	Urin - status
20681	VMA (24h zakis.urin)	2,200	10%	1,980	Urin - status
20685	Glukoza u urinu	100	10%	90	Urin - status
20689	Kortizol u 24h urinu	1,500	10%	1,350	Urin - status
20693	Natrijum u 24h urinu	400	10%	360	Urin - status
20697	Serotonin u urinu	5,400	10%	4,860	Urin - status
20989	Urin celokupan pregled	400	10%	360	Urin - status
20997	Citrati u 24 h urinu	2,160	10%	1,944	Urin - status
21001	Oksalati u 24 h urinu	1,800	10%	1,620	Urin - status
21005	Citološki pregled urina	1,500	10%	1,350	Urin - status
21009	UREAPLASMA PCR iz URINA	4,000	10%	3,600	Urin - status
21013	P/K u urinu	650	10%	585	Urin - status
21017	Hrom u urinu (15 dana)	4,500	10%	4,050	Urin - status
21021	Nikl u urinu (15 dana)	4,500	10%	4,050	Urin - status
25436	Magnezijum u 24 h urinu	190	10%	171	Urin - status
25440	Fenciklidin u urinu	720	10%	648	Urin - status
26092	Alkohol u urinu	1,750	10%	1,575	Urin - status
27128	Alfa 1-mikroglobulin u 24 h	1,850	10%	1,665	Urin - status
28796	Elektroforeza proteina urina	2,475	10%	2,228	Urin - status
28800	IMUNOELEKTROFOREZA PROTEINA URINA	5,940	10%	5,346	Urin - status
29772	Kalcijum u urinu	190	10%	171	Urin - status
29776	Urea u urinu	190	10%	171	Urin - status
29972	AMILAZE U URINU	530	10%	477	Urin - status
29976	Hloridi u 24 h urinu	190	10%	171	Urin - status
29980	Urea u 24 h urinu	190	10%	171	Urin - status
30128	Free normetanerfin u 24h urinu (8 dana)	4,800	10%	4,320	Urin - status
34414	Kreatinin u 24h urinu	200	10%	180	Urin - status
34419	Mikroalbumini/kreatinin	10	10%	9	Urin - status
34424	Mikroalbumini u urinu	1,000	10%	900	Urin - status
20629	Klirens kreatinina 24h	600	10%	540	Urin - status
37019	Fosfor u urinu	200	10%	180	Urin - status
37024	Natrijum u urinu	200	10%	180	Urin - status
37029	Magnezijum u urinu	200	10%	180	Urin - status
37704	BENCE JONES proteini u urinu (U ili 24 h)	850	10%	765	Urin - status

45934	Jod u 24h urinu	5,300	10%	4,770	Urin - status
46334	Histamin u urinu	2,300	10%	2,070	Urin - status
46749	Proteini u urinu	270	10%	243	Urin - status
25444	Tetanus toxoid At (15 dana)	2,900	10%	2,610	virusi
19665	BRUCELLA IgG At	3,200	10%	2,880	virusi
19669	BRUCELLA IgM At	3,200	10%	2,880	virusi
19681	Candida IgG	1,800	10%	1,620	virusi
19685	Candida IgM	1,800	10%	1,620	virusi
19689	Chlamydia trachomatis IgM	1,800	10%	1,620	virusi
19693	Chlamydia trachomatis IgG	1,800	10%	1,620	virusi
19777	Legionela IgG	3,900	10%	3,510	virusi
19781	Legionela IgM	3,900	10%	3,510	virusi
19797	Micoplasma pneumonija IgG	1,800	10%	1,620	virusi
19801	Micoplasma pneumonija IgM	1,800	10%	1,620	virusi
20165	BRUCELLA (BAB)	1,200	10%	1,080	virusi
20189	Echinococcus IgG (elisa)	1,800	10%	1,620	virusi
20193	Echinococcus uk.At (hemaglutin)	1,800	10%	1,620	virusi
20209	Helicobacter pylori IgA	1,600	10%	1,440	virusi
20213	Helicobacter pylori IgG	1,600	10%	1,440	virusi
20233	LISTERIA MONOCYTOGENES IgG At	1,800	10%	1,620	virusi
20237	LISTERIA MONOCYTOGENES IgM At	1,800	10%	1,620	virusi
20297	Toxocara Canis	4,000	10%	3,600	virusi
20301	Toxoplasma IGG At	1,800	10%	1,620	virusi
20305	Toxoplasma IGM At	1,800	10%	1,620	virusi
20333	Yersinia IgG	1,800	10%	1,620	virusi
20337	Yersinia IgM	1,800	10%	1,620	virusi
20385	Analiza krpelja	6,800	10%	6,120	virusi
20701	Adenovirus IgA	1,800	10%	1,620	virusi
20705	Adenovirus IgG	1,800	10%	1,620	virusi
28720	Adenovirus IgM	1,800	10%	1,620	virusi
20709	Anti HBc	1,800	10%	1,620	virusi
20713	Anti HBc IgM	1,800	10%	1,620	virusi
20717	Anti HBc ukupni	1,800	10%	1,620	virusi
20721	Anti Hbe	1,800	10%	1,620	virusi
20725	Anti HCV	1,800	10%	1,620	virusi
20729	HCV	1,800	10%	1,620	virusi
20733	Borellia burgdorferi IgG	1,800	10%	1,620	virusi
20737	Borellia burgdorferi IgM	1,800	10%	1,620	virusi
20741	Borelia Western-Blot IgG (4 dana)	1,800	10%	1,620	virusi
20745	Borelia Western-Blot IgM (4 dana)	1,800	10%	1,620	virusi
20753	CMV IgG	1,800	10%	1,620	virusi
20757	CMV IgM	1,800	10%	1,620	virusi
20769	COVID antigeni test (bris)	2,500	10%	2,250	virusi
20777	COVID brzi imunohromatografski test (IgM i IgG)	2,500	10%	2,250	virusi
20781	Coxsackie IgG	1,800	10%	1,620	virusi
20785	Coxsackie IgM	1,800	10%	1,620	virusi
20789	Epstein-Barr IgG	1,800	10%	1,620	virusi
20793	Epstein-Barr IgM	1,800	10%	1,620	virusi
20797	HAV IgM	1,800	10%	1,620	virusi
20801	HAV uk.At	1,800	10%	1,620	virusi
20805	HbeAg	1,800	10%	1,620	virusi
20809	HBs At	1,800	10%	1,620	virusi
20813	HBsAg	1,800	10%	1,620	virusi
20817	HCV RNK PCR kvantitativni	14,000	10%	12,600	virusi
29444	HCV RNK PCR kvalitativni	14,000	10%	12,600	virusi
29448	HIV RNK PCR kvalitativni	11,400	10%	10,260	virusi
29452	HIV RNK PCR kvantitativni	11,400	10%	10,260	virusi
29456	HBV RNK PCR kvalitativni	11,400	10%	10,260	virusi
29460	HBV RNK PCR kvantitativni	11,400	10%	10,260	virusi
20821	Hepatitis E IgM	1,900	10%	1,710	virusi
20825	Hepatitis E ukupni	1,900	10%	1,710	virusi
20837	Herpes simplex virus PCR	2,800	10%	2,520	virusi
20841	HHV 6 IgG	2,400	10%	2,160	virusi
20845	HHV 6 IgM	2,400	10%	2,160	virusi
20849	HIV 1+2	1,800	10%	1,620	virusi
20853	HPV tipizacija	8,100	10%	7,290	virusi
20857	HSV I IgG	1,800	10%	1,620	virusi
20861	HSV I IgM	1,800	10%	1,620	virusi
20865	HSV II IgG	1,800	10%	1,620	virusi
20869	HSV II IgM	1,800	10%	1,620	virusi
20873	Influenza A IgG	1,800	10%	1,620	virusi

20877	Influenca A IgM	1,800	10%	1,620	virusi
20881	Influenca B IgG	1,800	10%	1,620	virusi
20885	Influenca B IgM	1,800	10%	1,620	virusi
20889	Morbilli IgG	1,800	10%	1,620	virusi
20893	Morbilli IgM	1,800	10%	1,620	virusi
20897	Mumps IgG	1,800	10%	1,620	virusi
20901	Mumps IgM	1,800	10%	1,620	virusi
20905	Parainfluenca IgG	1,800	10%	1,620	virusi
20909	Parainfluenca IgM	1,800	10%	1,620	virusi
20913	Parvo b19 Igg	1,800	10%	1,620	virusi
20917	Parvo b19 IgM	1,800	10%	1,620	virusi
20921	Paul-Bunnell	1,800	10%	1,620	virusi
20925	Rubella IgG	1,800	10%	1,620	virusi
20929	Rubella IgM	1,800	10%	1,620	virusi
20933	SARS-CoV-2 IgG antitela u krvi (CMIA metodom)	2,500	10%	2,250	virusi
20937	SARS-CoV-2 IgM antitela u krvi (ELISA metodom)	2,500	10%	2,250	virusi
20941	SARS-CoV-2 IgG	2,500	10%	2,250	virusi
20945	SARS-CoV-2 IgM	2,500	10%	2,250	virusi
20949	VZV (VARICELA ZOSTER VIRUS)IgG	1,800	10%	1,620	virusi
20953	VZV (VARICELA ZOSTER VIRUS)IgM	1,800	10%	1,620	virusi
20957	COXIELLA BURNETII IgM At (Q GROZNICA)	3,000	10%	2,700	virusi
20961	BARTONELLA Henselae IgG At	3,000	10%	2,700	virusi
20965	BARTONELLA Henselae IgM At	3,000	10%	2,700	virusi
20969	BARTONELLA QUINTANA IgG	5,000	10%	4,500	virusi
20973	BARTONELLA QUINTANA IgM	5,000	10%	4,500	virusi
20981	Syphilis	1,800	10%	1,620	virusi
20985	Malaria-edta	1,900	10%	1,710	virusi
21049	VDRL+TPHA	2,200	10%	1,980	virusi
28588	AVIDITET VARIČELA ZOSTER IgG (VZV)	3,200	10%	2,880	virusi
28592	AVIDITET TOXOPLASMA IgG	3,200	10%	2,880	virusi
28596	AVIDITET EPSTEIN-BARR VIRUS IgG (EBV)	3,200	10%	2,880	virusi
28600	AVIDITET CYTOMEGALOVIRUS IgG (CMV)	3,200	10%	2,880	virusi
28604	AVIDITET PARVO B19 VIRUS IgG	3,200	10%	2,880	virusi
28608	AVIDITET RUBELLA IgG	3,200	10%	2,880	virusi
28612	AVIDITET HSV 2 IgG	3,200	10%	2,880	virusi
28616	AVIDITET HSV 1 IgG	3,200	10%	2,880	virusi
28620	AVIDITET ADENOVIRUS IgG	3,700	10%	3,330	virusi
28624	AVIDITET MORBILI IgG	3,200	10%	2,880	virusi
29512	Treponema pallidum IgG At	1,450	10%	1,305	virusi
29516	Treponema pallidum IgM At	1,450	10%	1,305	virusi
29520	Treponema pallidum ukupna At	2,000	10%	1,800	virusi
30016	Ureaplasma urealyt IgG	2,600	10%	2,340	virusi
30020	Ureaplasma urealyt IgM	2,600	10%	2,340	virusi
30024	BORDETELLA PERT TOKSIN IgG At	1,860	10%	1,674	virusi
30028	BORDETELLA PERT IgM At	1,860	10%	1,674	virusi
30032	Chlamydia pneumoniae IgM At	1,800	10%	1,620	virusi
30036	Chlamydia pneumoniae IgG At	1,800	10%	1,620	virusi
35049	ASPERGILLUS FUMIG IgM At	2,100	10%	1,890	virusi
35054	ASPERGILLUS FUMIG IgG At	2,100	10%	1,890	virusi
39179	RSV IgM At	2,000	10%	1,800	virusi
39184	RSV IgG At	2,000	10%	1,800	virusi
43214	Yersinia IGA	2,300	10%	2,070	virusi
18817	Folna kiselina	1,200	10%	1,080	vitamini
18881	Vit B12	1,200	10%	1,080	vitamini
18885	Vitamin B6	2,800	10%	2,520	vitamini
18889	Vitamin C	2,300	10%	2,070	vitamini
18893	Vitamin D 25-OH	2,680	10%	2,412	vitamini
18897	Vitamin H-Biotin	3,500	10%	3,150	vitamini
29336	Vitamin A	2,800	10%	2,520	vitamini
29728	Vitamin E	3,100	10%	2,790	vitamini
29768	Omega 6/Omega 3 masne kiseline	8,050	10%	7,245	vitamini
37499	Vitamin K	5,400	10%	4,860	vitamini
40224	Vitamin B1(15 dn,EDTA)noćno gladovanje	2,900	10%	2,610	vitamini