

NR. CRT.		CATALOG INVESTIGATII DE LABORATOR: PUNCT DE RECOLTARE CENTRUL MEDICAL ASTECO - LABORATOARELE SYNLAB	DURATA MAXIMA DE EXECUTIE**	TARIF (lei, RON)
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>>> Centrul Medical Asteco, Cluj-Napoca, str. Constantin Brancusi nr. 105. Website: www.astecomedical.ro>>>

1	Hematologie	Electroforeza hemoglobinei - migrare electroforetica si HPLC (HEL)*	11	119
2	Hematologie	Electroforeza hemoglobinei*	10	55
3	Hematologie	Ex.citologic al frotiului sanguin	1	19
4	Hematologie	Glucozo-6-Fosfat Dehidrogenaza in sange-EDTA (G6PD)*	10	90
5	Hematologie	Hemoglobina libera in plasma (FHB)*	9	180
6	Hematologie	Hemoleucograma completa si reticulocite	1	25
7	Hematologie	Hemoleucograma completa, sange EDTA	1	19
8	Hematologie	Leucemia cu celule parvoase - panel markeri limfocitari (HAARZE)*	10	190
9	Hematologie	Numaratoare reticulocite	1	5
10	Hematologie	Testul HAM de hemoliza acida	3	20
11	Hematologie	Vascozitatea sangelui (VISK)*	11	50
12	Hematologie	VSH	1	5
13	Imunohematologie	Aglutinine la rece (specificitate, titrare, amplitudine termica)	7	35
14	Imunohematologie	Anticorpi Anti grup sangvin RHo(D)	9	45
15	Imunohematologie	Anticorpi de tip imun Anti grup sangvin A	9	45
16	Imunohematologie	Anticorpi de tip imun Anti grup sangvin B	9	45
17	Imunohematologie	Determinare factor Rho(D)	1	15
18	Imunohematologie	Determinare grup sangvin (A,B,O)	1	15
19	Imunohematologie	Test Coombs Direct	7	30
20	Imunohematologie	Test Coombs Indirect	7	55
21	Hemostaza	Activitatea anti Factor X Activat (AFA10A)*	9	135
22	Hemostaza	Anticoagulant Lupic (LA)*	11	110
23	Hemostaza	Antitrombina III	6	40
24	Hemostaza	APCR - rezistenta la activarea proteinei C (APC)*	9	105
25	Hemostaza	D-Dimeri	3	40
26	Hemostaza	Factor II - Protrombina (FA2)*	10	122
27	Hemostaza	Factor IX - factor B antihemofilic (FA9)*	10	160
28	Hemostaza	Factor V - proaccelerin (FA5)*	10	160
29	Hemostaza	Factor VII - Proconvertina (FA7)*	10	220
30	Hemostaza	Factor VIII - factor A antihemofilic (FA8)*	10	180
31	Hemostaza	Factor VIII - Von Willebrand factor - activitate (FA8RI)*	11	150
32	Hemostaza	Factor VIII - Von Willebrand factor - multimere (FA8AM)*	32	500
33	Hemostaza	Factor VIII associated antigen (von Willebrand factor) (FA8AA)*	10	180
34	Hemostaza	Factor X - Stuart Prower (FA10)*	16	200
35	Hemostaza	Factor XI (FA11)*	11	200
36	Hemostaza	Factor XII - Hageman (FA12)*	12	186
37	Hemostaza	Factor XIII - Fibrinaza (FA13)*	10	180
38	Hemostaza	Fibrinogen	1	17
39	Hemostaza	INR (International Normalised Ratio)	1	11
40	Hemostaza	PAI 1 - inhibitorul activatorului de plasminogen 1(PAI)*	11	125
41	Hemostaza	Proteina C - activitate	6	85
42	Hemostaza	Proteina S - activitate	6	85
43	Hemostaza	Sindrom ANTIFOSFOLIPIDIC (LA, Cardioplipina IgG si IgM, β 2 glicoproteina 1 IgG si IgM)*	11	320
44	Hemostaza	Timp de protrombina (Timp Quick)	1	14
45	Hemostaza	Timp de sangerare	1	8
46	Hemostaza	Timp de tromboplastina partial activata (APTT)	1	14
47	Hemostaza	TROMBOFILIE - monitorizare (AFA10A, PC, PS, HOMOCISTEINA, FIBRINOGEN, LA)*	17	594
48	Hemostaza	TROMBOFILIE - screening teste de coagulare (PC, PS, AT3, LA, APCR, Homocisteina)*	11	475
49	Hemostaza	TROMBOFILIE - screening extins si sindrom antifosfolipidic (PC, PS, AT3, LA, APCR, Homocisteina, F5-Leiden, F2-20210, MTHFR, Cardioplipina screening, β 2 glicoproteina 1 screening)*	17	1300
50	Hemostaza	TROMBOFILIE - teste de coagulare si factori de risc (PC, PS, AT3, LA, APCR, Homocisteina, F5-Leiden, F2-20210, MTHFR)*	17	1150
51	Hemostaza	TROMBOFILIE - teste moleculare (F5-Leiden, F5-HR2, F2-20210, MTHFR, PAI1)*	17	1500
52	Hemostaza	TROMBOFILIE dobandita - screening (LA, Homocisteina, Cardioplipina screening, β 2 glicoproteina 1 screening)*	11	350
53	Hemostaza	TROMBOFILIE ereditara - screening (PC, PS, AT3, F5-Leiden, F2-20210)*	17	520
54	Hemostaza	TROMBOFILIE ereditara screening si risc MTHFR (PC, PS, AT3, F5-Leiden, F2-20210, MTHFR)*	17	740
55	Biochimie	Acid delta amino-levulinic dehidrataza (ALAD)*	12	120
56	Biochimie	Acid delta amino-levulinic in urina (ALAU)*	12	160
57	Biochimie	Acid hialuronic (HYAS)*	11	150
58	Biochimie	Acid homogentisinic (HGENU)*	14	490
59	Biochimie	Acid homovanilic (HVA)*	12	175
60	Biochimie	Acid metilmalonic in ser (MMALO)*	11	250
61	Biochimie	Acid metilmalonic in urina (MMALU)*	11	250
62	Biochimie	Acid palmitic (PALM)*	12	360
63	Biochimie	Acid stearic (STEA)*	12	360
64	Biochimie	Acid uric	1	9

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65	Biochimie	Acid uric urinar	5	9
66	Biochimie	Acid vanil mandelic (VMAT)*	9	50
67	Biochimie	Adenozin-deaminaza eritrocitara (ADDA in EDTA blood)*	17	390
68	Biochimie	Adenozin-deaminaza in lichid de punctie (ADDAP)*	14	390
69	Biochimie	Adenozin-deaminaza in ser (ADDA)*	12	390
70	Biochimie	Adenozin-monofosfat ciclic in urina (AMPU)*	12	220
71	Biochimie	Adiponectina (ADIN)*	10	185
72	Biochimie	Albumina	5	12
73	Biochimie	Albumina din LCR (ALBL)*	9	50
74	Biochimie	Albumina in lichid de punctie (ALBP)*	9	35
75	Biochimie	Aldolaza (ALDOL)*	9	145
76	Biochimie	Alfa 1 Antitripsina	4	50
77	Biochimie	Alfa 1 Antitripsina fenotipare (AATPT)*	9	150
78	Biochimie	Alfa 1 Antitripsina in materii fecale (AATST)*	9	80
79	Biochimie	Alfa 1 Glicoproteina (A1GLY)*	11	60
80	Biochimie	Alfa 2 Macroglobulina (A2MA)*	10	50
81	Biochimie	Amilaza	1	12
82	Biochimie	Amilaza in lichid de punctie (AMYLP)*	9	11
83	Biochimie	Amilaza pancreatica serica	3	21
84	Biochimie	Amilaza salivara in ser (SAM)*	12	25
85	Biochimie	Amilaza urinara (AMY24)*	9	11
86	Biochimie	Amilaza, izoenzime (AMISO)*	17	80
87	Biochimie	Amoniac (NH3)	5	20
88	Biochimie	Angiotensinconvertaza (ACE)*	10	90
89	Biochimie	Angiotensinconvertaza in LCR (ACEL)*	9	90
90	Biochimie	Apolipoproteina A1	3	38
91	Biochimie	Apolipoproteina A2 (APOLA2)*	9	60
92	Biochimie	Apolipoproteina B	3	38
93	Biochimie	BDNF-factor neurotrofic derivat din creier (BDNF)*	10	180
94	Biochimie	Beta 2 Microglobulina (B2MI)*	10	85
95	Biochimie	Beta 2 Microglobulina in LCR (B2MIL)*	11	85
96	Biochimie	Beta 2 Microglobulina urinara (B2MIU)*	10	85
97	Biochimie	Bilirubina directa(conjugata)	1	9
98	Biochimie	Bilirubina indirecta(neconjugata)	1	9
99	Biochimie	Bilirubina totala	1	9
100	Biochimie	Calciu ionic	1	12
101	Biochimie	Calciu total	1	9
102	Biochimie	Calciu urinar total	5	9
103	Biochimie	Calcul renal/biliar/glanda salivara - analiza fizica si chimica prin Spectrometrie in Infraros (STAIR)*	12	160
104	Biochimie	Capacitatea latentă de legare a fierului-UIBC	4	15
105	Biochimie	Capacitatea totală de legare a fierului-CTLF	4	25
106	Biochimie	CDT-Carbohydrate Deficient Transferrin (CDTEL)*	12	165
107	Biochimie	Ceruloplasmina	4	58
108	Biochimie	Citrat urinar (CITU)*	11	116
109	Biochimie	CK (Creatinfosfokinaza)	1	13
110	Biochimie	CK izoenzime - CKMM, CKMB, CKBB (CKISO)*	11	200
111	Biochimie	CK-MB	1	22
112	Biochimie	Clearance creatinina	5	20
113	Biochimie	Clor	1	11
114	Biochimie	Clor urinar	5	11
115	Biochimie	Coeficient albumina LCR/SER*	9	50
116	Biochimie	Coeficient de saturatie al transferinei	4	30
117	Biochimie	Colesterol - HDL	1	10
118	Biochimie	Colesterol - LDL	1	12
119	Biochimie	Colesterol - VLDL	1	9
120	Biochimie	Colesterol total	1	9
121	Biochimie	Colinesteraza	7	20
122	Biochimie	Coproporfirine urinare (KOPROU)*	10	250
123	Biochimie	Creatina urinara (KRETU)*	9	200
124	Biochimie	Creatinina	1	9
125	Biochimie	Creatinina urinara	5	10
126	Biochimie	Cupru seric (CU)*	17	78
127	Biochimie	Cupru urinar (CUT)*	17	53
128	Biochimie	Cystatin C	5	80
129	Biochimie	Cystatina C urinara (CYSCU)*	12	90
130	Biochimie	Elastaza pancreatica in materii fecale (BELA1S)*	10	125
131	Biochimie	Elastaza pancreatica in ser (ELA1)*	10	175
132	Biochimie	Electroforeza lipoproteinelor*	7	80
133	Biochimie	Electroforeza proteinelor serice	5	28
134	Biochimie	Electroforeza proteinelor serice cu imunofixare*	7	80
135	Biochimie	Electroforeza proteinelor urinare cu imunofixare (proteine Bence-Jones) (IMFIXU)*	10	130
136	Biochimie	Feritina	3	36

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137	Biochimie	Fibro Max*	12	530
138	Biochimie	Fibro Test*	12	420
139	Biochimie	Fibronectina (FIBN)*	11	140
140	Biochimie	Fier (sideremie)	1	13
141	Biochimie	Fosfataza acida prostatica	3	30
142	Biochimie	Fosfataza acida totala	3	20
143	Biochimie	Fosfataza alcalina	1	10
144	Biochimie	Fosfataza alcalina leucocitara (ALP)*	9	100
145	Biochimie	Fosfataza alcalina osoasa (ostaza) (OST)*	12	140
146	Biochimie	Fosfataza alcalina, izoenzime (APISO)*	15	138
147	Biochimie	Fosfor seric (Fosfat/PO4)	5	10
148	Biochimie	Fosfor urinar	5	10
149	Biochimie	Fructoza in sperma (FRUEJ)*	11	80
150	Biochimie	Fructozamina (FRUSA)*	9	20
151	Biochimie	GABA (Acid gama-amino-butiric) (GBUT)*	12	150
152	Biochimie	Gama glutamil transferaza(GGT)	1	10
153	Biochimie	Glucoza (Glicemie)	1	8
154	Biochimie	Glucoza in LCR (GLUL)*	9	15
155	Biochimie	Glucoza urinara	5	9
156	Biochimie	Glutamat dehidrogenaza	3	25
157	Biochimie	Glutation peroxidaza (GSPO)*	14	100
158	Biochimie	Haptoglobina	4	50
159	Biochimie	HbA1c(hemoglobina glicata)	2	38
160	Biochimie	HBDH (alfa-hidroxi-butirat-dehidrogenaza)	3	12
161	Biochimie	Hemoglobina/Haptoglobina in materii fecale (HBHPST)*	12	50
162	Biochimie	Hemopexina (HP)*	10	85
163	Biochimie	Hemoragii oculute - test de depistare a sangerarii oculute	1	25
164	Biochimie	Hemosiderinurie (HAEMU)*	10	55
165	Biochimie	Ionograma (Na, K, Cl)	1	28
166	Biochimie	Lactat in LCR (LAKTL)*	7	85
167	Biochimie	Lactat in sange(LAKT)*	10	85
168	Biochimie	Lactoferina Ac (LAFE)*	11	85
169	Biochimie	Lactoferina in materii fecale (LACST)*	12	165
170	Biochimie	Lanturi usoare libere Kappa in ser (FKLKS)*	9	85
171	Biochimie	Lanturi usoare libere Kappa in urina (FKLKU)*	9	85
172	Biochimie	Lanturi usoare libere Kappa/Lambda in ser - RAPORT (FKLS)*	9	165
173	Biochimie	Lanturi usoare libere Lambda in ser (FLLKS)*	9	85
174	Biochimie	Lanturi usoare libere Lambda in urina (FLLKU)*	9	85
175	Biochimie	LDH (Lactatdehidrogenaza)	1	11
176	Biochimie	LDH (Lactatdehidrogenaza) in LCR (LDHL)*	9	14
177	Biochimie	LDH (Lactatdehidrogenaza) in lichid de punctie (LDHP)*	9	14
178	Biochimie	LDH izoenzime (LDHISO)*	9	135
179	Biochimie	LDL oxidat (OLDL)*	12	145
180	Biochimie	Licopina (Carotenoid) (LYCO)*	12	160
181	Biochimie	Lipaza	3	18
182	Biochimie	Lipide totale	1	15
183	Biochimie	Lipoproteine - profil LDL (LIPGEL)*	12	420
184	Biochimie	Litiu seric (LI)*	9	25
185	Biochimie	Lizozim in LCR (LYSOL)*	11	90
186	Biochimie	Lizozim seric (LYSO)*	11	85
187	Biochimie	Lp(a) - Lipoproteina A	5	70
188	Biochimie	Macro amilaza serica (MAM)*	12	200
189	Biochimie	Macro-CK (MCK)*	9	65
190	Biochimie	Magneziu	1	9
191	Biochimie	Magneziu eritrocitar (MGER)*	8	20
192	Biochimie	Magneziu urinar	5	9
193	Biochimie	Metaboliti de colesterol (7-dehidrocolesterol, 8-dehidrocolesterol, colestanol) (CHOLME)*	11	350
194	Biochimie	Metilhistamina in urina (MHISTU)*	17	200
195	Biochimie	Microalbuminurie calitativa	1	15
196	Biochimie	Microalbuminurie cantitativa	6	25
197	Biochimie	Microalbuminurie cantitativa (urina spontana)	6	22
198	Biochimie	Mioglobina in urina (MYOU)*	10	100
199	Biochimie	Mioglobina serica	5	70
200	Biochimie	Osmolaritate serica (OSMOL)*	9	50
201	Biochimie	Osmolaritate urinara (OSMOLU)*	9	50
202	Biochimie	Piruvat in LCR (PYRUL)*	10	85
203	Biochimie	Piruvat in sange (PYRU)*	10	85
204	Biochimie	Piruvatkinaza in eritrocite (PKE)*	12	130
205	Biochimie	Porfirine eritrocitare (PORPE)*	9	200
206	Biochimie	Porfirine totale in ser (PORP)*	16	200
207	Biochimie	Porfirine urinare diferite (PORPUG)*	11	1050
208	Biochimie	Porfirine urinare totale (PORUT)*	10	100
209	Biochimie	Porfobilinogen deaminaza (Hidroximetilbilane sintetaza, PBGD) (HMBS)*	12	210

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210	Biochimie	Porfobilinogen in urina (PBGU)*	10	180
211	Biochimie	Potasiu	1	11
212	Biochimie	Potasiu in LCR (KL)*	9	20
213	Biochimie	Potasiu urinar	5	11
214	Biochimie	Profil lipidic (Colesterol, HDL, LDL, Trigliceride, VLDL)	1	43
215	Biochimie	Proteina Tau fosforilata in LCR (pTau) (PTAUPL)*	12	185
216	Biochimie	Proteina Tau totala in LCR (tTau) (TAUPL)*	12	185
217	Biochimie	Proteine totale	1	10
218	Biochimie	Proteine totale in LCR (GEL)*	9	41
219	Biochimie	Proteine totale in lichid de punctie (GEP)*	9	56
220	Biochimie	Proteine totale urinare	4	10
221	Biochimie	Protoporfirine in materii fecale (PROTST)*	12	200
222	Biochimie	Raport calciu / creatinina urinara	5	16
223	Biochimie	Raport microalbuminurie / creatinina urinara	5	26
224	Biochimie	Raport proteine / creatinina in urina colectata in 24 ore	5	16
225	Biochimie	Raport proteine / creatinina in urina matinala	5	16
226	Biochimie	Raport pTau/tTau in LCR (TAULIQ)*	12	350
227	Biochimie	Rata filtrare glomerulara	5	15
228	Biochimie	Receptor solubil pentru transferina (TRANLR)*	11	90
229	Biochimie	Rezerva alcalina - Bicarbonat (HCO3)	4	23
230	Biochimie	Seleniu (SE)*	9	125
231	Biochimie	Sodiu	1	11
232	Biochimie	Sodiu urinar	5	11
233	Biochimie	SteatoScreen*	12	270
234	Biochimie	Test de toleranta la glucoza orala (TTGO) 2 valori (include glucoza 75g)	1	25
	Biochimie	Test de toleranta la glucoza orala (TTGO) 3 valori (inclusiv glucoza 75g)		32
235	Biochimie	TGO (ASAT/AST)	1	9
236	Biochimie	TGP (ALAT/ALT)	1	9
237	Biochimie	Transferina	3	25
238	Biochimie	Trigliceride	1	9
239	Biochimie	Trigliceride in lichid de punctie (TRIGP)*	10	15
240	Biochimie	Triptaza serica (TRYPTA)*	10	140
241	Biochimie	Triptofan (TRYPT)*	12	160
242	Biochimie	Troponina I	3	45
243	Biochimie	Troponina T hipersensibila	3	45
244	Biochimie	Uree	1	9
245	Biochimie	Uree urinara	5	9
246	Biochimie	Uroporfirine in materii fecale (UROST)*	11	200
247	Biochimie	Uroporfirine in urina (UROU24)*	17	210
248	Biochimie	Zinc in lichid seminal (ZNEJ)*	9	50
249	Biochimie	Zinc in ser (ZN)*	14	52
250	Biochimie	Zinc in urina (ZNU)*	9	50
251	Metabolism	Zinc protoporfirinemia eritrocitara (PROTOE)*	17	200
252	Metabolism	Acid phytanic (PHYT)*	12	400
253	Metabolism	Acid pipecolic*	16	240
254	Metabolism	Acid pristanic (PRIS)*	14	400
255	Metabolism	Acizi biliari (CHGL)*	9	110
256	Metabolism	Acizi grasi liberi (FFS)*	14	100
257	Metabolism	Acizi grasi Omega 3/6/7/9 (OMEGA)*	11	750
258	Metabolism	Acizi grasi Omega-3 - Acid alfa-Linolenic (ALA), Acid Eicosapentaenic (EPA), Acid Docosahexaenic (DHA) (OMEGA3)*	11	210
259	Metabolism	Acizi grasi Omega-6 - Acid Linoleic, Acid gama-Linolenic, Acid bishomo-Linolenic, Acid Arahidonic (OMEGA6)*	11	210
260	Metabolism	Acizi grasi Omega-7/9 - Acid Oleic, Acid Eicosatrienic, Acid Palmitoleic (OMEGA7)*	11	450
261	Metabolism	Acizi organici in urina (ORGSU)*	14	400
262	Metabolism	Alfa-Iduronidaza - MPZ I Hurler-Scheie (AIDU)*	17	200
263	Metabolism	Aminoacizi screening in LCR (AMINOL)*	18	185
264	Metabolism	Aminoacizi screening in plasma (AMSPP)*	18	185
265	Metabolism	Aminoacizi screening in urina (AMINOU)*	18	185
266	Metabolism	Apolipoproteina E (APOLE)*	11	75
267	Metabolism	Arilsulfataza A serica (ARSUA)*	11	105
268	Metabolism	Arilsulfataza A urinara (ARSUAU)*	11	105
269	Metabolism	Arilsulfataza B - MPZ VI Maroteaux-Lamy (ARSUB)*	17	200
270	Metabolism	Beta Galactocerebrozidaza (BGALCB)*	17	200
271	Metabolism	Beta Galactozidaza (BGALN)*	22	190
272	Metabolism	Beta Glucuronidaza, inclusiv Beta Galactozidaza*	22	350
273	Metabolism	Beta-hidroxiubutirat (acid beta-hidroxiubutiric) (HBUT)*	12	115
274	Metabolism	Biotinidaza din picatura de sange pe hartie-filtru (BIOT)*	9	105
275	Metabolism	Carnitina serica (CARN)*	10	350
276	Metabolism	Carnitine-profil (CAR)*	9	335
277	Metabolism	Cistina urinara (CYSTU)*	9	160
278	Metabolism	Deficitul de VLCAD - acizi grasi cu lant foarte lung (VLCFA) (ALD)*	17	350
279	Metabolism	Electroforeza MPS in urina (MPS)*	12	264

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280	Metabolism	Fenilalanina in ser (PHENY)*	11	80
281	Metabolism	FGF 23 (factor de crestere fibroblastica 23)*	14	225
282	Metabolism	Galactokinaza (GALK)*	17	220
283	Metabolism	Galactoz - UDP - epimeraza (UDPGE)*	17	135
284	Metabolism	Galactoza in sange (GAL)*	9	86
285	Metabolism	Galactoza in urina (GALU)*	10	85
286	Metabolism	Galactozo-1-fosfat eritrocitar (GAL1P)*	17	100
287	Metabolism	Galactozo-1-fosfat uridiltransferaza (G1PUT)*	12	115
288	Metabolism	Glucocerebrozidaza - Boala Gaucher (GLUCB)*	17	200
289	Metabolism	Glucozo-6-Fosfat Dehidrogenaza in sange capilar in spot (G6PDN)*	10	90
290	Metabolism	Hexoaminidaza A, B (HEXAB)*	23	200
291	Metabolism	Homocisteina (HCYE)*	10	110
292	Metabolism	Homocisteina in LCR (HCYSL)*	11	185
293	Metabolism	N-Acetil-Glucozaminidaza - MPZ III San Filippo tip B (NAG)*	17	100
294	Metabolism	Neurotransmitatori in LCR: neopterină, 7-8-dihidrobiopterina, tetrahidrobiopterina (NEUROL)*	12	290
295	Metabolism	Newborn screening EXTINS (screening metabolic, electroforeza hemoglobinei, tripsina imunoreactiva, G6PDH)(NEOBU5)*	12	420
296	Metabolism	Newborn screening EXTRA (screening metabolic, tripsina imunoreactiva)(NEOBU3)*	12	580
297	Metabolism	Newborn screening EXTRA-PLUS (screening metabolic, electroforeza hemoglobinei, tripsina imunoreactiva)(NEOBU3)*	12	650
298	Metabolism	Newborn screening PLUS (screening metabolic, electroforeza hemoglobinei)(NEOBU2)*	12	520
299	Metabolism	Newborn screening STANDARD (screening metabolic)(NEO)*	9	420
300	Metabolism	N-telopeptid in urina (NTX)*	22	100
301	Metabolism	Oligozaharide in urina (OSACU)*	47	125
302	Metabolism	Proba de digestie	1	34
303	Metabolism	Sfingomielinaza (SPMYE)*	27	125
304	Metabolism	Succinil acetona in urina (SUCACU)*	17	340
305	Metabolism	Tirozina (TYRO)*	17	160
306	Metabolism	Transferina glicozilata (CDG-tulburari congenitale de glicozilare) (CDGS)*	19	516
307	Metabolism	Tripsina (TRYP)*	10	200
308	Metabolism	Tripsina imunoreactiva (TRYPN)*	9	210
309	Proteine speciale	Tripsina in materii fecale (TRYPST)*	12	150
310	Proteine speciale	Polipeptidul vasoactiv intestinal (VIP)*	10	220
311	Proteine de faza acuta	Proteina 14-3-3 in LCR (P1433L)*	12	110
312	Proteine de faza acuta	Mannose binding lectin (MBL) in sange (MBLE)*	12	165
313	Proteine de faza acuta	Procalcitonina	3	114
314	Proteine de faza acuta	Proteina C reactiva (test calitativ)	1	10
315	Proteine de faza acuta	Proteina C reactiva (test cantitativ)	1	16
316	Status oxidativ	Proteina C reactiva hipersensibila	1	50
317	Status oxidativ	8-OH Guanosine (H8DG)*	14	185
318	Status oxidativ	Beta caroten (CARO)*	9	150
319	Vitamine	Coenzima Q10 (COQ10)*	12	175
320	Vitamine	Folat eritrocitar (FOLSE)*	9	40
321	Status oxidativ	Folati (acid folic)	5	38
322	Status oxidativ	Glutathion-S-transferaza (GST)*	14	150
323	Status oxidativ	Malondialdehida (MDA)*	12	180
324	Status oxidativ	Superoxid-Dismutaza (SOD)*	12	170
325	Status oxidativ	TAC - Total antioxidative capacity (TAC)*	14	300
326	Vitamine	TOC - Total oxidative capacity (PEROX)*	14	300
327	Vitamine	Vitamina A (Retinol) (VITA)*	9	150
328	Vitamine	Vitamina B 12 (Ciancobalamina) (B12)	5	38
329	Vitamine	Vitamina B1 (Tiamina) (VITB1)*	9	150
330	Vitamine	Vitamina B2 (Riboflavina) (VITB2)*	10	150
331	Vitamine	Vitamina B3 (Niacina, Nicotinamida) (NIAC)*	11	340
332	Vitamine	Vitamina B5 (Acid pantotenic, Coenzima A) (PANT)*	11	450
333	Vitamine	Vitamina B6 (Piridoxal-fosfat, Piridoxina) (VITB6)*	9	150
334	Vitamine	Vitamina B8 (Vitamina H, Biotina) (VITH)*	11	200
335	Vitamine	Vitamina C (Acid ascorbic) (VITC)*	10	150
336	Vitamine	Vitamina D (25-OH Vit.D3)	5	85
337	Vitamine	Vitamina D3 (Colecalciferol) (1,25-(OH)2-Vit D3) (VITD3)*	10	180
338	Vitamine	Vitamina E (Tocoferol) (VITE)*	9	150
339	Analiza urinei	Vitamina K (Menachinona) (VITK)*	10	450
340	Analiza urinei	Examen complet urina (sumar si sediment)	1	17
341	Analiza urinei	Examen sumar de urina	1	12
342	Analiza urinei	Sediment urinar cantitativ (hematii, leucocite)	3	40
343	Analiza urinei	Sediment urinar cantitativ Addis/Hamburger	3	40
344	Bacteriologie	Sediment urinar cantitativ-Stansfeld Webb	5	18
345	Bacteriologie	Amniocultura	5	35
346	Bacteriologie	Antibiograma - cultura sange cordon ombilical	6	55
347	Bacteriologie	Antibiograma - hemocultura*	14	55
348	Bacteriologie	Antibiograma - suplimentara cultura sange	14	55

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349	Bacteriologie	Antifungigrama la cultura sange cordon ombilical	6	55
350	Bacteriologie	Coprocitologie	1	25
351	Bacteriologie	Coprocultura	4	40
352	Bacteriologie	Coprocultura (ex. micologic)	5	30
353	Bacteriologie	Cultura sange cordon ombilical	14	200
354	Bacteriologie	Cultura suprafata tegumente	5	35
355	Bacteriologie	Disbioza colonului - analiza microflorei in scaun (SDYS)*	10	540
356	Bacteriologie	Ex.bacteriologic - alte produse biologice	4	35
357	Bacteriologie	Ex.bacteriologic - lichid punctie	4	35
358	Bacteriologie	Ex.bacteriologic - sant balanopreputial	5	35
359	Bacteriologie	Ex.bacteriologic - secretie col uterin	4	35
360	Bacteriologie	Ex.bacteriologic - secretie conjunctivala	4	35
361	Bacteriologie	Ex.bacteriologic - secretie linguala	6	35
362	Bacteriologie	Ex.bacteriologic - secretie mamara	4	35
363	Bacteriologie	Ex.bacteriologic - secretie nazala	4	29
364	Bacteriologie	Ex.bacteriologic - secretie otica	4	35
365	Bacteriologie	Ex.bacteriologic - secretie prostatica	5	35
366	Bacteriologie	Ex.bacteriologic - secretie uretrala	4	35
367	Bacteriologie	Ex.bacteriologic - secretie vaginala	4	35
368	Bacteriologie	Ex.bacteriologic - secretie vulvara	4	35
369	Bacteriologie	Ex.bacteriologic - secretii purulente/plagi/fistule/abcese	4	35
370	Bacteriologie	Ex.bacteriologic - sputa	4	35
371	Bacteriologie	Ex.bacteriologic - unghie	5	35
372	Bacteriologie	Ex.micologic - urina	5	35
373	Bacteriologie	Ex.microscopic colorat - alte produse biologice	1	15
374	Bacteriologie	Ex.microscopic colorat - lichid de punctie	1	15
375	Bacteriologie	Ex.microscopic colorat - sant balanopreputial	2	15
376	Bacteriologie	Ex.microscopic colorat - secretie col uterin	1	15
377	Bacteriologie	Ex.microscopic colorat - secretie conjunctivala	1	15
378	Bacteriologie	Ex.microscopic colorat - secretie linguala	2	15
379	Bacteriologie	Ex.microscopic colorat - secretie otica	1	15
380	Bacteriologie	Ex.microscopic colorat - secretie prostatica	2	15
381	Bacteriologie	Ex.microscopic colorat - secretie uretrala	1	15
382	Bacteriologie	Ex.microscopic colorat - secretie vaginala	1	15
383	Bacteriologie	Ex.microscopic colorat - secretie vulvara	1	15
384	Bacteriologie	Ex.microscopic colorat - secretii nazale	1	15
385	Bacteriologie	Ex.microscopic colorat - secretii purulente/plagi/fistule/abcese	1	15
386	Bacteriologie	Ex.microscopic colorat - sputa	1	15
387	Bacteriologie	Ex.microscopic nativ - sputa	1	15
388	Bacteriologie	Exsudat faringian - ex.bacteriologic	4	33
389	Bacteriologie	Exsudat faringian - ex.microscopic colorat	1	15
390	Bacteriologie	Hemocultura*	14	200
391	Bacteriologie	Identificarea agentului patogen	5	50
392	Bacteriologie	Lohicultura	5	35
393	Bacteriologie	Numaratoare elemente lichid punctie	3	15
394	Bacteriologie	Periodontita - patogeni asociati (PAROP)*	12	550
395	Bacteriologie	Periodontita - test de apreciere a riscului (PARRT)*	12	1100
396	Bacteriologie	Spermocultura	4	45
397	Bacteriologie	Test de sanatate - aeromicroflora	3	55
398	Bacteriologie	Test de sanatate - sterilizare	3	55
399	Bacteriologie	Test de sanatate - suprafete	3	55
400	Bacteriologie	Test de sanatate - suprafete (mese)	3	55
401	Bacteriologie	Test de sanatate - tegumente	3	55
402	Bacteriologie	Test Stamey (pentru prostatite cronice bacteriene)	5	150
403	Micologie	Urocultura	3	33
404	Micologie	Cultura fungi (identificare si antifungigrama)	6	32
405	Micologie	Ex.micologic - alte produse biologice	5	35
406	Micologie	Ex.micologic - lichid punctie	5	35
407	Micologie	Ex.micologic - sant balanopreputial	7	35
408	Micologie	Ex.micologic - scuame	5	35
409	Micologie	Ex.micologic - secretie col uterin	5	35
410	Micologie	Ex.micologic - secretie conjunctivala	5	35
411	Micologie	Ex.micologic - secretie mamara	5	35
412	Micologie	Ex.micologic - secretie nazala	5	35
413	Micologie	Ex.micologic - secretie otica	5	35
414	Micologie	Ex.micologic - secretie prostatica	7	35
415	Micologie	Ex.micologic - secretie uretrala	5	35
416	Micologie	Ex.micologic - secretie vaginala	5	35
417	Micologie	Ex.micologic - secretie vulvara	5	35
418	Micologie	Ex.micologic - secretii purulente/plagi/fistule/abcese	5	35
419	Micologie	Ex.micologic - sputa	5	35
420	Micologie	Ex.micologic - unghie	5	35
421	Micologie	Exsudat faringian - ex.micologic	5	35
422	Parazitologie	Exsudat lingual - ex.micologic	5	35

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423	Parazitologie	Amprenta anala	1	22
424	Parazitologie	Ex.coproparazitologic proba I	1	14
425	Parazitologie	Ex.coproparazitologic proba II	1	14
426	Hormoni	Ex.coproparazitologic proba III	1	14
427	Hormoni	11-Deoxycorticosteron in ser (DOC)*	14	185
428	Hormoni	11-Deoxycortisol in ser (DCORT)*	14	143
429	Hormoni	11-Deoxycortisol in urina (DCORU)*	14	143
430	Hormoni	17 cetosteroizi urinari*	14	50
431	Hormoni	17-beta Estradiol (E2)*	8	35
432	Hormoni	17-OH Corticosteroizi*	14	80
433	Hormoni	17-OH Progesteron (HPROG)*	14	50
434	Hormoni	ACTH-hormon adenocorticotrop	5	48
435	Hormoni	ADH precursor - CT-Pro-AVP (Provasopresina, Copeptina) (PAVP)*	9	232
436	Hormoni	Adrenalina (ADRE)*	10	180
437	Hormoni	Aldosteron (ALDOS)*	9	120
438	Hormoni	Aldosteron in urina (ALDOSU)*	10	120
439	Hormoni	Androgen index-free (FAI)*	9	100
440	Hormoni	Androstendion seric (ANDRO)*	9	95
441	Hormoni	Beta-crosslaps (CTX)	7	55
442	Hormoni	BNP-NT-Propeptid	3	98
443	Hormoni	C - Peptid (Peptid C)	5	78
444	Hormoni	Catecolamine plasmatice (ADRE,NORA,DOPA)*	10	180
445	Hormoni	Catecolamine urinare (ADREU,NORAU,DOPAU)*	10	180
446	Hormoni	Citokine salivare - TNF-alpha si Interleukina-1-beta*	12	270
447	Hormoni	COMP - Proteina Matrice Oligomerica a Cartilajului (COMP)*	11	150
448	Hormoni	Cortisol salivar (CORTSL)*	12	75
449	Hormoni	Cortisol seric	3	39
450	Hormoni	Cortisol urinar (CORTU)*	9	75
451	Hormoni	DHEA Dehidro-epiandrosteron (DHEA)*	9	50
452	Hormoni	DHEA-S Dehidro-epiandrosteron-sulfat	5	40
453	Hormoni	Dihidrotestosteron (DHT)*	10	150
454	Hormoni	Dopamina (DOPA)*	10	180
455	Hormoni	DPD (deoxipiridinolina) (DPYRIU)*	11	139
456	Hormoni	Eritropoietina (EPO)*	12	150
457	Hormoni	Estradiol	5	39
458	Hormoni	Estriol neconjugat	6	39
459	Hormoni	Estrone (E1)*	10	175
460	Hormoni	Free beta HCG	5	52
461	Hormoni	FSH (hormon foliculo-stimulant)	5	38
462	Hormoni	GAD glutamat-decarboxilaza Ac (GAD)* (Anticorpi Anti-GAD)	10	147
463	Hormoni	Glucagon seric (GLUKA)*	11	150
464	Hormoni	HCG total-(HCG+beta)	1	36
465	Hormoni	hCG urinar(test calitativ)	3	20
466	Hormoni	hGH (STH, hormon de crestere)	5	40
467	Hormoni	Hipocretina in LCR (HYCRL)*	12	90
468	Hormoni	HOMA Index	9	80
469	Hormoni	Human Placental Lactogen (HPL)*	12	105
470	Hormoni	IGF-1 (Somatomedin C)	6	55
471	Hormoni	IGF-2 (Somatomedin A) (IGF2)*	12	120
472	Hormoni	IGFBP-3 (IGFB)*	9	220
473	Hormoni	Insulina (insulinemie)	5	42
474	Hormoni	Leptina (LEPT)*	10	185
475	Hormoni	LH (hormon luteinizant)	3	36
476	Hormoni	Melanina in urina (MELU)*	12	65
477	Hormoni	Melatonina (MELA)*	9	270
478	Hormoni	Metanefrine si Normetanefrine plasmatice (META, NMETA)*	10	190
479	Hormoni	Metanefrine si Normetanefrine urinare (METU24)*	10	185
480	Hormoni	Noradrenalina (NORA)*	10	180
481	Hormoni	OGT Insulin	6	135
482	Hormoni	Osteocalcin	7	50
483	Hormoni	Pregnenolon sulfat (PREGS)*	10	350
484	Hormoni	Progesteron	3	38
485	Hormoni	Proinsulina (IPROIN)*	9	170
486	Hormoni	Prolactina	3	38
487	Hormoni	PTH - Parathormon, Intact	5	48
488	Hormoni	PTH rp (parathormon related protein) (PTHRP)*	12	165
489	Hormoni	Raport aldosteron / renina (ARQS)*	10	310
490	Hormoni	Renina plasmatica (RENIN)*	10	200
491	Hormoni	Rezistina (RESIS)*	12	210
492	Hormoni	Serotonina Ac IgG (SEROG)*	11	120
493	Hormoni	Serotonina Ac IgM (SEROM)*	11	120
494	Hormoni	Serotonina in LCR (SEROL)*	12	140
495	Hormoni	Serotonina in sange (SERO)*	10	140
496	Hormoni	Serotonina in ser (SEROP)*	10	140

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497	Hormoni	Serotonina in urina (SEROU)*	10	140
498	Hormoni	SHBG (sex hormon binding globulin)	7	46
499	Hormoni	T3 (triiodotironina)	5	30
500	Hormoni	T3 free	5	30
501	Hormoni	T4 (tiroxina)	5	30
502	Hormoni	T4 free (fT4)	2	33
503	Hormoni	Telopeptid in ser - Procolagen I carboxi-terminal (ICTP)*	16	150
504	Hormoni	Test de rezistenta la insulina	2	80
505	Hormoni	Testosteron	3	38
506	Hormoni	Testosteron liber (FT)*	9	40
507	Hormoni	Testosteron urinar (GTU)*	10	45
508	Hepatite	TSH (hormon tiroid-stimulant)	2	35
509	Hepatite	HAV Ac	5	39
510	Hepatite	HAV Ac IgM	5	39
511	Hepatite	HBc Ac	5	40
512	Hepatite	HBc Ac IgM	5	47
513	Hepatite	HBe Ac	5	40
514	Hepatite	HBe Ag	5	40
515	Hepatite	HBs Ac	7	32
516	Hepatite	HBs Ag (Hepatita B)	2	33
517	Hepatite	HBs Ag - test cantitativ	3	110
518	Hepatite	HBV ADN PCR - cantitativ (HBQ)*	10	395
519	Hepatite	HBV ADN PCR - genotipare (HBGEN)*	12	1052
520	Hepatite	HCV - Test de confirmare Western Blot (AHCW)*	10	300
521	Hepatite	HCV Ac (Hepatita C)	2	46
522	Hepatite	HCV ARN PCR - cantitativ (HCQ)*	10	395
523	Hepatite	HCV ARN PCR - genotipare (HCSUB)*	10	620
524	Hepatite	HDV Ac (AHD)*	10	60
525	Hepatite	HDV Ac IgG*	10	55
526	Hepatite	HDV Ac IgM*	7	55
527	Hepatite	HDV Ag*	7	70
528	Hepatite	HDV ARN PCR - calitativ (HDPCR)*	12	250
529	Hepatite	HDV ARN PCR - cantitativ (HDQ)*	11	500
530	Hepatite	Hepatita G - HGV ARN PCR - calitativ (HGPCR)*	12	380
531	Hepatite	VHE Ac IgG - Westernblot (AHEGW)*	11	200
532	Hepatite	VHE Ac IgG (AHEGE)*	10	90
533	Hepatite	VHE Ac IgM - Westernblot (AHEMW)*	11	200
534	Hepatite	VHE Ac IgM (AHEME)*	10	90
535	Markeri tumoral	VHE ARN PCR (HEPCR)*	12	350
536	Markeri tumoral	Acid 5-hidroxiindol acetic urinar (5-HIAA) (HIES)*	10	120
537	Markeri tumoral	AFP-alfa1fetoproteina(ficat,sarcina)	4	41
538	Markeri tumoral	CA 125 (ovar,canale biliare)	3	41
539	Markeri tumoral	CA 125 in lichid de punctie (CA125)*	10	75
540	Markeri tumoral	CA 15.3 (glanda mamara)	4	41
541	Markeri tumoral	CA 19.9 (pancreas,esofag,rect)	4	41
542	Markeri tumoral	CA 242 (CA242)*	22	185
543	Markeri tumoral	CA 50 (CA50)*	10	185
544	Markeri tumoral	CA 72-4	9	55
545	Markeri tumoral	Calcitonina	6	52
546	Markeri tumoral	Calprotectina in materii fecale (CALPST)*	10	120
547	Markeri tumoral	CEA (antigen carcinoembriogenic), ACE	4	41
548	Markeri tumoral	CEA in LCR (CEAL)*	10	48
549	Markeri tumoral	CEA in lichid de punctie (CEA)*	10	40
550	Markeri tumoral	Chromogranin A (CGA)*	11	180
551	Markeri tumoral	CYFRA 21-1	9	47
552	Markeri tumoral	Gastrina (gastrinom, sdr Zollinger-Elison) (GAST)*	9	95
553	Markeri tumoral	HER2/NEU (oncoproteina) (HER2)*	12	300
554	Markeri tumoral	Human epididymis protein 4 - HE4 (HE4)*	12	98
555	Markeri tumoral	M2 Piruvat-kinaza (M2PK)*	11	180
556	Markeri tumoral	M2 Piruvat-kinaza in materii fecale (M2PKST)*	11	180
557	Markeri tumoral	NMP-22 (NMP22U)*	12	225
558	Markeri tumoral	NSE - Enolaza neuron specifica	5	43
559	Markeri tumoral	NSE - Enolaza neuron specifica in LCR (NSEL)*	11	120
560	Markeri tumoral	Pachet screening cancer de colon (Calprotectina + M2-Piruvat-Kinaza + Hemoglobina/Haptoglobina in materii fecale) (CALPST, M2PKST, HBHPST)*	12	250
561	Markeri tumoral	Pachet screening cancer de san (CA 15.3 si HER2)	12	285
562	Markeri tumoral	Proteina S100 (SANGTEG 100) (S100)	7	150
563	Markeri tumoral	Proteina S100 in LCR (SANGTEG 100) (S100L)*	12	185
564	Markeri tumoral	PSA (Antigen specific prostatic)	2	38
565	Markeri tumoral	PSA free (Antigen specific prostatic liber)	5	38
566	Markeri tumoral	ROMA index - CA125, HE4 si interpretarea scorului (ROMA)*	12	130
567	Markeri tumoral	SCCA - Carcinom cu celule scuamoase (SCC)*	10	110
568	Markeri tumoral	Timidin kinaza (TK)*	9	150
569	Markeri tumoral	Tireoglobulina (TG)	4	40

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570	Sarcina si Fertilitate	TPA - Antigen polipeptidic tisular (TPA)*	10	200
571	Sarcina si Fertilitate	AFP in lichid amniotic (AFPF)*	9	88
572	Sarcina si Fertilitate	Anti Mulleriana Hormone (AMH)*	9	170
573	Sarcina si Fertilitate	Dublu test (PAPP-A, Free β -HCG)	5	95
574	Sarcina si Fertilitate	Dublu test cu calcul de risc genetic	6	115
575	Sarcina si Fertilitate	Evaluarea riscului de pre-eclampsie (PLGF+sFlt1+ratio)*	7	350
576	Sarcina si Fertilitate	Fibronectina fetala	1	160
577	Sarcina si Fertilitate	FMF-Screening integrat NT - dublu test + quadruplu test (INTSN)*	9	480
578	Sarcina si Fertilitate	FMF-Screening trimestrul al II-lea - quadruplu test AFP + HCG + Free Estriol + Inhibina A + interpretare (QUADRU)*	9	390
579	Sarcina si Fertilitate	FMF-Screening trimestrul al II-lea - triplu test AFP + HCG + Free Estriol + interpretare (TRIPL)*	9	205
580	Sarcina si Fertilitate	FMF-Screening trimestrul I - dublu test Free beta HCG + PAPP-A (T1M)*	9	185
581	Sarcina si Fertilitate	FMF-Screening trimestrul I - dublu test Free beta HCG + PAPP-A + interpretare (T1DD)*	9	220
582	Sarcina si Fertilitate	FMF-Screening trimestrul I - dublu test Free beta HCG + PAPP-A + MoM (T1OB)*	9	195
583	Sarcina si Fertilitate	Inhibina A (INHA)*	12	190
584	Sarcina si Fertilitate	Inhibina B (INHB)*	10	190
585	Sarcina si Fertilitate	Pachet screening trimestrul I - free β -HCG, PAPP-A, PIGF, AFP*	9	360
586	Sarcina si Fertilitate	Pachet TORCH	5	270
587	Sarcina si Fertilitate	PAPP-A (Proteina A plasmatica asociata sarcinii)	5	72
588	Sarcina si Fertilitate	PLGF - factor de crestere placentar (PLGF)*	12	175
589	Sarcina si Fertilitate	Triplu test (AFP, HCG, FE3)	5	105
590	Imunitate	Triplu test cu calcul de risc genetic	6	115
591	Imunitate	Benzi oligoclonale si Index IgG ser/LCR, Imunofixare (OLIGO)*	14	230
592	Imunitate	C1-esterase inhibitor activity (C1EIF)*	10	125
593	Imunitate	C1-esterase inhibitor protein (C1EIP)*	10	85
594	Imunitate	Citokine intracelulare - profil imunitate TH1-TH2 (TH12)*	9	540
595	Imunitate	Complement C1q (C1K)*	10	70
596	Imunitate	Complement C2 (C2K)*	10	70
597	Imunitate	Complement C3	5	17
598	Imunitate	Complement C4	5	17
599	Imunitate	Complement C5 (C5K)*	10	70
600	Imunitate	Factor de necroza tumorală alfa (TNFA)*	11	180
601	Imunitate	HLA A Alele (HLAM)*	11	550
602	Imunitate	HLA B Alele (HLABM)*	11	550
603	Imunitate	HLA B locus, B5/B51 - diagnostic boala Behcet (HLBM)*	11	220
604	Imunitate	HLA B locus, HLA B15 (HLBM)*	12	200
605	Imunitate	HLA B locus, HLA B8 (HLBM)*	12	200
606	Imunitate	HLA DR Alele (DR1) (HLDRM)*	17	220
607	Imunitate	HLA DR3 (HLDRM)*	12	220
608	Imunitate	HLA DR4 (HLADR4)*	10	220
609	Imunitate	HLA DR8 (HLADR8)*	10	220
610	Imunitate	HLA-diagnostic pentru boala celiaca (DQ2, DQ8, constelatia cis-trans DQ7)*	12	675
611	Imunitate	Imunoglobulina A	5	17
612	Imunitate	Imunoglobulina A din LCR (IGAL)*	9	60
613	Imunitate	Imunoglobulina A secretorie in saliva (IGAS)*	11	80
614	Imunitate	Imunoglobulina D (IGD)*	9	90
615	Imunitate	Imunoglobulina E	5	30
616	Imunitate	Imunoglobulina G	5	17
617	Imunitate	Imunoglobulina G din fragment bioptic*	17	850
618	Imunitate	Imunoglobulina G din LCR (IGGL)*	9	60
619	Imunitate	Imunoglobulina G1 (IGG1)*	10	160
620	Imunitate	Imunoglobulina G2 (IGG2)*	10	160
621	Imunitate	Imunoglobulina G3 (IGG3)*	10	160
622	Imunitate	Imunoglobulina G4 (IGG4)*	10	160
623	Imunitate	Imunoglobulina M	5	17
624	Imunitate	Imunoglobulina M din LCR (IGML)*	9	60
625	Imunitate	Imunoglobuline Index ser/LCR (albumina, IgG, IgA, IgM), schema Reiber (LIQREI)*	14	225
626	Imunitate	Interleukina 1 Beta (IL1B)*	11	180
627	Imunitate	Interleukina 10 (IL10)*	11	180
628	Imunitate	Interleukina 2 - receptor (IL2LR)*	10	180
629	Imunitate	Interleukina 2 (IL2)*	11	180
630	Imunitate	Interleukina 28B - genotipare (IL28B)*	12	180
631	Imunitate	Interleukina 6 (IL6)*	11	180
632	Imunitate	Interleukina 8 (IL8)*	11	180
633	Imunitate	Limfocite diferite - CD14, Presepsina (LYDI)*	9	660
634	Imunitate	Limfocite diferite - CD4/CD8 (LYDH)*	10	280
635	Imunitate	Limfocite diferite - CD4/CD8, CD3/CD16/CD56, CD14/CD45, CD19 (LYDI14)*	10	520
636	Imunitate	Limfocite diferite - CD4/CD8, inclusiv CD56 (LYDI+CD56)*	10	525
637	Imunitate	Limfocite diferite - CD4/CD8, inclusiv CD56 si CD69 (LYDI+CD56+CD69)*	10	575

NR. CRT.		CATALOG INVESTIGATII DE LABORATOR: PUNCT DE RECOLTARE CENTRUL MEDICAL ASTECO - LABORATOARELE SYNLAB	DURATA MAXIMA DE EXECUTIE**	TARIF (lei, RON)
638	Autoimunitate	Vascular endothelial growth factor (VEGF)*	12	480
639	Autoimunitate	AMA-M2 (AMA2)*	12	90
640	Autoimunitate	Amiloid A in ser (SAA)*	12	95
641	Autoimunitate	ANA - screening Ac IgG - Imunofluorescenta	10	45
642	Autoimunitate	ANA - screening Ac IgG - Metoda Imunoenzimatica*	7	63
643	Autoimunitate	ANA - screening si titrare Ac IgG - Imunofluorescenta	10	85
644	Autoimunitate	ANA - titrare Ac IgA, IgG, IgM - Imunofluorescenta	10	185
645	Autoimunitate	ANA 9 Profil*	12	290
646	Autoimunitate	ANCA (cANCA+pANCA)*	10	120
647	Autoimunitate	Anti Receptor TSH	5	75
648	Autoimunitate	Anticorpi anti acini de glanda salivara (SPEIAZ)*	13	70
649	Autoimunitate	Anticorpi anti actina (ACTA)*	10	100
650	Autoimunitate	Anticorpi anti ADN dublu catenari-DS (DDNSE)*	9	70
651	Autoimunitate	Anticorpi anti ADN dublucatenar-DS in LCR (DDNSEL)*	12	110
652	Autoimunitate	Anticorpi anti ADN monocatenari-SS (SDNSE)*	10	70
653	Autoimunitate	Anticorpi anti adreno-cortex (NNA)*	11	90
654	Autoimunitate	Anticorpi anti Amphiphysin 1 in LCR (AMPH1L)*	12	85
655	Autoimunitate	Anticorpi anti Annexin V IgG (ANNVG)*	12	85
656	Autoimunitate	Anticorpi anti Annexin V IgM (ANNVM)*	12	85
657	Autoimunitate	Anticorpi anti ARN-Polimeraza I (RNAPM)*	14	60
658	Autoimunitate	Anticorpi anti canal de calciu tip N (CAKN)*	17	300
659	Autoimunitate	Anticorpi anti canal de calciu tip N in LCR (CAKNL)*	12	300
660	Autoimunitate	Anticorpi anti canal de calciu tip PQ (CAKPQ)*	17	300
661	Autoimunitate	Anticorpi anti canal de calciu tip PQ in LCR (CAKPQL)*	12	300
662	Autoimunitate	Anticorpi anti canal de K (KKA, KKA1, KKA2)*	17	300
663	Autoimunitate	Anticorpi anti canale de potasiu in LCR (KKAKL)*	12	90
664	Autoimunitate	Anticorpi anti canale de potasiu voltaj-dependente (KKAK)*	14	200
665	Autoimunitate	Anticorpi anti Cardioplipina - screening (ACLA)*	10	75
666	Autoimunitate	Anticorpi anti Cardioplipina IgG (ACLAG)*	10	60
667	Autoimunitate	Anticorpi anti Cardioplipina IgM (ACLAM)*	10	60
668	Autoimunitate	Anticorpi anti CASPR2 (Contactin-associated protein 2) in LCR (CASPR2)*	12	90
669	Autoimunitate	Anticorpi anti CCP - Peptidul ciclic citrulinat	5	70
670	Autoimunitate	Anticorpi anti celula endoteliala (EZA)*	12	65
671	Autoimunitate	Anticorpi anti celula parietala gastrica (PARIA)*	10	90
672	Autoimunitate	Anticorpi anti celule insulare (ICA)*	11	90
673	Autoimunitate	Anticorpi anti centromer (ACA)*	10	70
674	Autoimunitate	Anticorpi anti citocrom P450-c17-hidroxilaza (PC17H)*	10	75
675	Autoimunitate	Anticorpi anti citocrom P450-c21-hidroxilaza (PC21H)*	10	75
676	Autoimunitate	Anticorpi anti citocrom P450-scc-hidroxilaza (PSCCH)*	10	75
677	Autoimunitate	Anticorpi anti colagen tip VII (IgA, IgG, IgM) (KOLL7)*	12	85
678	Autoimunitate	Anticorpi anti CRMP3 (Oligodendrocite) (CRMP3)*	12	120
679	Autoimunitate	Anticorpi anti CRMP5 in LCR (Oligodendrocite) (CRMP5L)*	12	120
680	Autoimunitate	Anticorpi anti CRMP5 in ser (Oligodendrocite) (CRMP5)*	12	120
681	Autoimunitate	Anticorpi anti CV-2 in LCR (CV2L)*	12	85
682	Autoimunitate	Anticorpi anti desmogleina 1 (DES1)*	11	90
683	Autoimunitate	Anticorpi anti desmogleina 3 (DES3)*	11	90
684	Autoimunitate	Anticorpi anti desmozom (pemfigus) (STAK)*	14	90
685	Autoimunitate	Anticorpi anti Endomysium IgA (EMAA)*	10	95
686	Autoimunitate	Anticorpi anti Endomysium IgG (EMAG)*	10	95
687	Autoimunitate	Anticorpi anti enterocitari*	12	170
688	Autoimunitate	Anticorpi anti epitelu acini de glanda salivara (SPEIBA)*	13	70
689	Autoimunitate	Anticorpi anti factor intrinsec (IFA)*	10	89
690	Autoimunitate	Anticorpi anti fodrin (spectrina non-eritroida) IgA (FODAE)*	12	80
691	Autoimunitate	Anticorpi anti fodrin (spectrina non-eritroida) IgG (FODGE)*	12	80
692	Autoimunitate	Anticorpi anti fosfatidil-serina IgA (PHSEA)*	12	85
693	Autoimunitate	Anticorpi anti fosfatidil-serina IgG (PHSEG)*	12	85
694	Autoimunitate	Anticorpi anti fosfatidil-serina IgM (PHSEM)*	12	85
695	Autoimunitate	Anticorpi anti Fosfolipidici IgG*	7	60
696	Autoimunitate	Anticorpi anti Fosfolipidici IgM*	7	60
697	Autoimunitate	Anticorpi anti gangliozide-mielina 1 IgG (GM1G)*	11	75
698	Autoimunitate	Anticorpi anti gangliozide-mielina 1 IgG in LCR (GM1GL)*	12	85
699	Autoimunitate	Anticorpi anti gangliozide-mielina 1 IgM (GM1M)*	11	75
700	Autoimunitate	Anticorpi anti gangliozide-mielina 1 IgM in LCR (GM1ML)*	12	85
701	Autoimunitate	Anticorpi anti gangliozide-mielina 1, 2 si 3 IgG - GM1, GM2, GM3 - BLOT (GM1G, GM2G, GM3G)*	10	150
702	Autoimunitate	Anticorpi anti gangliozide-mielina 1, 2 si 3 IgM - GM1, GM2, GM3 - BLOT (GM1M, GM2M, GM3M)*	10	150
703	Autoimunitate	Anticorpi anti gangliozide-mielina 2 IgG in LCR (GM2GL)*	12	85
704	Autoimunitate	Anticorpi anti gangliozide-mielina 2 IgM in LCR (GM2ML)*	12	85
705	Autoimunitate	Anticorpi anti Glicoproteina oligodendrocitara a mielinei (MOG)*	17	100
706	Autoimunitate	Anticorpi anti hialuronidaza (AHYA)*	11	91
707	Autoimunitate	Anticorpi anti Hu-D (HU)*	10	90
708	Autoimunitate	Anticorpi anti Hu-D in LCR - BLOT (HUBL)*	12	110
709	Autoimunitate	Anticorpi anti Hu-D in LCR (HUL)*	12	90

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710	Autoimunitate	Anticorpi anti insulina (IAA)*	14	90
711	Autoimunitate	Anticorpi anti interferon 1 A si B*	17	85
712	Autoimunitate	Anticorpi anti Jo-1 (JO1)*	10	70
713	Autoimunitate	Anticorpi anti Ku (KUAK)*	11	90
714	Autoimunitate	Anticorpi anti Laminina 5 IgG*	10	120
715	Autoimunitate	Anticorpi anti LC1 (LC1)*	11	85
716	Autoimunitate	Anticorpi anti leucocitari (LEUA)*	14	90
717	Autoimunitate	Anticorpi anti LGI1 in LCR (LGI1L)*	12	90
718	Autoimunitate	Anticorpi anti LKM3 (LKM3)*	11	85
719	Autoimunitate	Anticorpi anti membrana bazala epidermala (EBMA)*	10	90
720	Autoimunitate	Anticorpi anti membrana bazala glomerulara (GBME)*	11	70
721	Autoimunitate	Anticorpi anti membrana neutrofilelor - totali (NEUTM)*	14	90
722	Autoimunitate	Anticorpi anti membrana neutrofilelor IgG (NEUTMG)*	14	90
723	Autoimunitate	Anticorpi anti membrana neutrofilelor IgM (NEUTMM)*	14	90
724	Autoimunitate	Anticorpi anti Mi 2 (MI2)*	11	90
725	Autoimunitate	Anticorpi anti microzomiali - LKM1*	7	70
726	Autoimunitate	Anticorpi anti mielina asociata glycoproteinei IgM in LCR (MAGL)*	12	85
727	Autoimunitate	Anticorpi anti mielina IgA, IgG, IgM (MAG)*	11	186
728	Autoimunitate	Anticorpi anti miocard (HMA)*	11	125
729	Autoimunitate	Anticorpi anti mitocondriali (AMA)*	10	60
730	Autoimunitate	Anticorpi anti muschi cardiac (HMA)*	14	160
731	Autoimunitate	Anticorpi anti muschi neted (ASMA)*	10	80
732	Autoimunitate	Anticorpi anti muschi striat (SKMA)*	10	70
733	Autoimunitate	Anticorpi anti MuSK (tirozinkinaza musculara) (RTYRA)*	11	85
734	Autoimunitate	Anticorpi anti Mycoplasma/Ureaplasma IgG*	9	120
735	Autoimunitate	Anticorpi anti myosin (MYOA)*	11	80
736	Autoimunitate	Anticorpi anti neuronali (HU,RI,YO)*	10	220
737	Autoimunitate	Anticorpi anti neuronali CV2 in ser - BLOT (CV2)*	14	90
738	Autoimunitate	Anticorpi anti neuronali Ma1 in LCR (MA1L)*	12	90
739	Autoimunitate	Anticorpi anti neuronali Ma2 in LCR (MA2L)*	12	90
740	Autoimunitate	Anticorpi anti neuronali Ma2/Ta (MA2)*	10	90
741	Autoimunitate	Anticorpi anti NOR-90 (NOR90)*	14	60
742	Autoimunitate	Anticorpi anti nucleozom (NUCLEC)*	12	75
743	Autoimunitate	Anticorpi anti ovarieni (OVA)*	14	147
744	Autoimunitate	Anticorpi anti PCA-2 in LCR (PCAL)*	12	85
745	Autoimunitate	Anticorpi anti PM/Scl (PMSCL)*	11	85
746	Autoimunitate	Anticorpi anti pneumococ IgG (PNGE)*	11	80
747	Autoimunitate	Anticorpi anti proteina bazica a mielinei (MBP)*	14	100
748	Autoimunitate	Anticorpi anti proteina bazica a mielinei in LCR (MBPL)*	12	100
749	Autoimunitate	Anticorpi anti Proteina-P ribozomala (RIBGE)*	10	85
750	Autoimunitate	Anticorpi anti proteine histone (HISTO)*	11	70
751	Autoimunitate	Anticorpi anti receptor AMPA in LCR (AMPARL)*	12	85
752	Autoimunitate	Anticorpi anti receptor de acetilcolina (ACHA)*	10	280
753	Autoimunitate	Anticorpi anti receptor de acetilcolina in LCR (ACHAL)*	11	280
754	Autoimunitate	Anticorpi anti receptor glutamat (NMDA) IgA (NMDARA)*	12	70
755	Autoimunitate	Anticorpi anti receptor glutamat (NMDA) IgA, IgG si IgM (NMDARA, NMDARG, NMDARM)*	12	195
756	Autoimunitate	Anticorpi anti receptor glutamat (NMDA) IgG (NMDARG)*	12	70
757	Autoimunitate	Anticorpi anti receptor glutamat (NMDA) IgM (NMDARM)*	12	70
758	Autoimunitate	Anticorpi anti receptor glutamat (NMDA) in LCR (NMDARL)*	10	90
759	Autoimunitate	Anticorpi anti reticulina (RET)*	11	86
760	Autoimunitate	Anticorpi anti Ri (RI)*	10	90
761	Autoimunitate	Anticorpi anti Ri in LCR - BLOT (RIBL)*	12	110
762	Autoimunitate	Anticorpi anti Ri in LCR (RIL)*	12	90
763	Autoimunitate	Anticorpi anti ribonucleoproteine - RNP/Sm (RNP)*	10	70
764	Autoimunitate	Anticorpi anti Saccharomyces cerevisiae IgA (SCEAI) *	11	80
765	Autoimunitate	Anticorpi anti Saccharomyces cerevisiae IgG (SCEGI)*	11	80
766	Autoimunitate	Anticorpi anti Saccharomyces cerevisiae IgM (SCEMI) *	11	100
767	Autoimunitate	Anticorpi anti Scl 70 (SCL70)*	10	70
768	Autoimunitate	Anticorpi anti SLA (soluble liver Ag)/LP (liver-pancreas Ag) - Imunoblot specific hepatic si diferentiere (SLA)*	11	130
769	Autoimunitate	Anticorpi anti spermatozitari in lichid seminal (SPAK)*	14	115
770	Autoimunitate	Anticorpi anti spermatozoizi (SPAK)*	14	115
771	Autoimunitate	Anticorpi anti SRP (SRP)*	14	90
772	Autoimunitate	Anticorpi anti β 2 glicoproteina 1 - screening (B2GS)*	10	75
773	Autoimunitate	Anticorpi anti β 2 glicoproteina 1 IgA (B2GLA)*	12	65
774	Autoimunitate	Anticorpi anti β 2 glicoproteina 1 IgG (B2GLG)*	10	60
775	Autoimunitate	Anticorpi anti β 2 glicoproteina 1 IgM (B2GLM)*	10	60
776	Autoimunitate	Anticorpi anti SS-A-Ro (SSA)*	10	60
777	Autoimunitate	Anticorpi anti SS-B-La (SSB)*	10	60
778	Autoimunitate	Anticorpi anti steroid 21-hidroxilaza (PC21H)*	14	110
779	Autoimunitate	Anticorpi anti tiroglobulina (anti-TG)	3	35
780	Autoimunitate	Anticorpi anti Tirozin-fosfataza (IA2)*	14	90
781	Autoimunitate	Anticorpi anti Titin (MGT-30) (TITIN)*	12	120

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782	Autoimunitate	Anticorpi anti trombocitari legati IgG si IgM (THRAL)*	12	200
783	Autoimunitate	Anticorpi anti trombocitari liberi - receptori de fibrinogen, von Willebrand si colagen (THRAF)*	12	600
784	Autoimunitate	Anticorpi anti trombocitari liberi si legati (THROA)*	12	700
785	Autoimunitate	Anticorpi anti U1 RNP (U1RNP)*	12	65
786	Autoimunitate	Anticorpi anti U3-nRNP Fibrilarina (U3RNP)*	11	60
787	Autoimunitate	Anticorpi anti Vimentina Citrulinata Mutanta (anti-MCV) (MCVAK)*	10	70
788	Autoimunitate	Anticorpi anti Yo (YO)*	10	90
789	Autoimunitate	Anticorpi anti Yo in LCR - BLOT (YOBL)*	12	110
790	Autoimunitate	Anticorpi anti Yo in LCR (YOL)*	12	90
791	Autoimunitate	Anticorpi Antinucleari Sm (SM)*	10	60
792	Autoimunitate	Anticorpi anti-receptor IgE (Fc epsilon RI)*	13	120
793	Autoimunitate	Aquaporin 4 (Neuromielita optica) Ac IgA (NMOA)*	12	90
794	Autoimunitate	Aquaporin 4 (Neuromielita optica) Ac IgG (NMOG)*	12	90
795	Autoimunitate	Aquaporin 4 (Neuromielita optica) Ac IgM (NMOM)*	12	90
796	Autoimunitate	Aquaporin 4 (Neuromielita optica) Ac totali in LCR (NMOL)*	12	125
797	Autoimunitate	ATPO - Ac anti tiroperoxidaza	3	39
798	Autoimunitate	Beta Amiloid raport 40/42 in LCR (AMYLIQ)*	12	340
799	Autoimunitate	c-ANCA - Anticorpi anti citoplasma neutrofilelor PR3 (ANCAC)*	10	65
800	Autoimunitate	Carboanhidraza 1 Ac (CARB1A)*	12	100
801	Autoimunitate	Carboanhidraza 2 Ac (CARB2A)*	12	100
802	Autoimunitate	Celule lupice Ac - test latex	3	18
803	Autoimunitate	CH 50 (CH50)*	12	60
804	Autoimunitate	CIC - complexe imune circulante (C1QBI)*	14	50
805	Autoimunitate	Crioglobuline	5	15
806	Autoimunitate	ENA Panel (Centromer IgG-Ac, Chromatin (nucl.) Ac, SS-A/Ro, La/SS-B, Sm, RNP, U1-RNP/SM, Scl-70, Jo-1, Ribosomal P-protein Ac) - metoda FCM (AENABP)*	9	150
807	Autoimunitate	Factor reumatoid - Waaler Rose	3	20
808	Autoimunitate	Factor reumatoid (test calitativ)	1	10
809	Autoimunitate	Factor reumatoid (test cantitativ)	5	17
810	Autoimunitate	Factor reumatoid IgA*	7	75
811	Autoimunitate	Factor reumatoid IgG*	7	75
812	Autoimunitate	Factor reumatoid IgM*	7	75
813	Autoimunitate	Gliadina Ac IgA (GLIAE)*	10	95
814	Autoimunitate	Gliadina Ac IgA in materii fecale (GLAST)*	11	95
815	Autoimunitate	Gliadina Ac IgG (GLIGE)*	10	95
816	Autoimunitate	GP210 Ac (GP210E)*	12	175
817	Autoimunitate	NK panel (NKA)*	9	1800
818	Autoimunitate	p-ANCA - Anticorpi anti citoplasma neutrofilelor MPO (ANCAP)*	10	63
819	Autoimunitate	Panel anticorpi anti-miozita BLOT (Ac anti Jo1, Mi2, KU, PL7, PL12, EJ, OJ, SRP, RO52) (AMYOS)*	12	150
820	Autoimunitate	Pemfigus bulos - Anticorpi IgG anti AG1 (230 kD) si AG2 (180 kD) (BP1G, BP2G)*	12	130
821	Autoimunitate	SP100 Ac (SP100E)*	11	90
822	Autoimunitate	Test de citotoxicitate - celule NK in sange-heparinat*	12	2000
823	Autoimunitate	Test de citotoxicitate - NK-CD57 in endometru*	12	2000
824	Autoimunitate	Test de citotoxicitate - NK-CD57 in sange heparinat*	14	2000
825	Autoimunitate	Transglutaminaza tisulara (tTG) Ac IgA (GTGLAE)*	10	80
826	Infectioase	Transglutaminaza tisulara (tTG) Ac IgG (GTGLGE)*	10	80
827	Infectioase	Adenovirus - Antigen in materii fecale - screening	3	35
828	Infectioase	Adenovirus - Antigen in materii fecale - test ELISA (ADE)*	9	70
829	Infectioase	Adenovirus Ac IgG (AVGE)*	10	70
830	Infectioase	Adenovirus Ac IgM (AVME)*	10	70
831	Infectioase	Adenovirus ADN-PCR in exsudat faringian (AVPCR)*	9	175
832	Infectioase	Adenovirus ADN-PCR in LCR (AVPCL)*	11	250
833	Infectioase	Anticorpi Anti Aspergillus fumigatus (ASFUH)*	16	90
834	Infectioase	Anticorpi anti Candida albicans IgA (CANAE)*	10	65
835	Infectioase	Anticorpi anti Candida albicans IgG (CANGE)*	10	65
836	Infectioase	Anticorpi anti Candida albicans IgM (CANME)*	10	65
837	Infectioase	Anticorpi anti Chlamydia IgM in LCR - IPT (CHLMIL)*	10	90
838	Infectioase	Anticorpi anti Entamoeba histolytica (AMOGI)*	12	100
839	Infectioase	Anticorpi anti factor VIII (AFA8)*	9	110
840	Infectioase	Anticorpi anti filaria (FILE)*	12	140
841	Infectioase	Anticorpi anti stafilolizina (ASTA)*	10	100
842	Infectioase	Anticorpi anti streptodornaza (streptococci DNase-B) (DORN)*	10	100
843	Infectioase	Anticorpi anti Strongyloides - Westernblot (STROW)*	12	125
844	Infectioase	Anticorpi anti Strongyloides IgG - screening test, ELISA (STROGE)*	12	72
845	Infectioase	Anticorpi anti Tetanus (TETE)*	14	100
846	Infectioase	Anticorpi anti virus rabic (TOLN)*	11	100
847	Infectioase	Anticorpi Heterofili - test rapid	3	30
848	Infectioase	Anticorpi Tularemia (Francisella Tularensis) IgG (TULGE)*	14	75
849	Infectioase	Anticorpi Tularemia (Francisella Tularensis) IgM (TULME)*	14	75
850	Infectioase	Ascaris Ac (ASCE)*	10	150

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851	Infectioase	ASLO (test calitativ)	1	10
852	Infectioase	ASLO (test cantitativ)	3	16
853	Infectioase	Aspergillus galactomanan - Antigen in ser (ASAGE)*	9	90
854	Infectioase	Babesia ADN PCR (BABPCR)*	23	250
855	Infectioase	Babesia ADN PCR in capusa (BABPCZ)*	11	260
856	Infectioase	Babesia microti Ac (BAMI)*	13	125
857	Infectioase	Bartonella henselae Ac IgG (BAHGI)*	10	90
858	Infectioase	Bartonella henselae Ac IgM (BAHMI)*	10	90
859	Infectioase	Bartonella henselae AND-PCR in tesut biopsie/punctie (BAHPCR)*	11	250
860	Infectioase	Bartonella quintana Ac IgG (BAQGI)*	12	90
861	Infectioase	Bartonella quintana Ac IgM (BAQMI)*	12	90
862	Infectioase	Bordetella pertussis Ac IgA (BORAE)*	10	90
863	Infectioase	Bordetella pertussis Ac IgG (BORGE)*	10	90
864	Infectioase	Bordetella pertussis Ac IgM (BORME)*	10	90
865	Infectioase	Bordetella pertussis ADN PCR (BPEPCR)*	10	215
866	Infectioase	Borrelia Ac IgG - Westernblot	5	150
867	Infectioase	Borrelia Ac IgG (LYMGE)*	9	49
868	Infectioase	Borrelia Ac IgG din LCR - Westernblot (LYMGWL)	9	185
869	Infectioase	Borrelia Ac IgG index LCR/ser (LYMGAI)*	10	80
870	Infectioase	Borrelia Ac IgM - Westernblot	5	150
871	Infectioase	Borrelia Ac IgM (LYMME)*	9	49
872	Infectioase	Borrelia Ac IgM din LCR - Westernblot (LYMMWL)	9	185
873	Infectioase	Borrelia Ac IgM index LCR/ser (LYMMAI)*	10	80
874	Infectioase	Borrelia ADN PCR din LCR (LYMPCR)*	11	400
875	Infectioase	Borrelia ADN PCR in capusa (LYMPCZ)*	11	675
876	Infectioase	Borrelia index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, Lyme Ac IgG, Lyme Ac IgM) (LYMLIQ)*	10	450
877	Infectioase	Borrelia Limfocite CD3-CD57+ (LYDBO)*	19	275
878	Infectioase	Borrelia western blot IgG, IgM, IgG modificat, IgM modificat*	16	625
879	Infectioase	Borrelia-RN-AT - IgG - Immunoblot	5	130
880	Infectioase	Borrelia-RN-AT - IgM - Immunoblot	5	130
881	Infectioase	Brucella Ac IgG (BRUGE)*	11	60
882	Infectioase	Brucella Ac IgM (BRUME)*	11	60
883	Infectioase	Brucella ADN-PCR in LCR (BRULIQ)*	10	450
884	Infectioase	Brucella ADN-PCR in sange-EDTA (BRUPCR)*	14	350
885	Infectioase	Brucella Huddleson Ac*	14	120
886	Infectioase	Brucella R. Wright Ac*	14	120
887	Infectioase	Campylobacter jejunii Ac IgA (CMAE)*	12	75
888	Infectioase	Campylobacter jejunii Ac IgG (CAMGE)*	12	75
889	Infectioase	Chlamydia - Antigen in secretie cervicala/uretrala	1	58
890	Infectioase	Chlamydia - Antigen in secretie conjunctivala	1	58
891	Infectioase	Chlamydia - Antigen in urina	1	60
892	Infectioase	Chlamydia pneumoniae Ac IgA (CHPAE)*	10	70
893	Infectioase	Chlamydia pneumoniae Ac IgG (CHPGE)*	10	70
894	Infectioase	Chlamydia pneumoniae Ac IgM*	12	130
895	Infectioase	Chlamydia pneumoniae ADN-PCR (CHPPCR)*	12	200
896	Infectioase	Chlamydia psittaci Ac IgA (CPSAI)*	14	100
897	Infectioase	Chlamydia psittaci Ac IgG (CPSGI)*	14	100
898	Infectioase	Chlamydia psittaci Ac IgM (CPSMI)*	14	100
899	Infectioase	Chlamydia trachomatis Ac Ig A	4	42
900	Infectioase	Chlamydia trachomatis Ac Ig G	4	42
901	Infectioase	Chlamydia trachomatis Ac IgM	4	50
902	Infectioase	Chlamydia trachomatis ADN-PCR (secretie genitala, secretie conjunctivala, urina, punctie) (CHTPCR)*	10	200
903	Infectioase	Cisticercoza - Taenia solium IgG in LCR westernblot (CYSEL)*	12	160
904	Infectioase	Cisticercoza - Taenia solium IgG westernblot (CYSW)*	12	160
905	Infectioase	Clostridium difficile toxina in materii fecale (CLDI)*	8	130
906	Infectioase	CMV Ac IgG - Westernblot (CMVGW)*	11	260
907	Infectioase	CMV Ac IgM - Westernblot (CMVMW)*	11	140
908	Infectioase	CMV ADN PCR - calitativ (sange/lichid amniotic/secretie genitala/vilozitati coriale) (CMVPCR)*	10	320
909	Infectioase	CMV ADN PCR - cantitativ (CMVQ)*	10	450
910	Infectioase	CMV ADN PCR in LCR (CMVPCL)*	10	320
911	Infectioase	CMV ADN PCR in urina (CMVPCU)*	10	320
912	Infectioase	CMV index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, CMV Ac IgG, CMV Ac IgM) (CMVLIQ)*	10	435
913	Infectioase	CMV(Citomegalovirus) Ac IgG	5	45
914	Infectioase	CMV(Citomegalovirus) Ac IgM	5	45
915	Infectioase	CMV(Citomegalovirus) IgG - Indice de aviditate (CAVGE)*	11	95
916	Infectioase	Coxiella burnetii Anticorpi IgG - faza 1(CO1GE)*	12	95
917	Infectioase	Coxiella burnetii Anticorpi IgG - faza 2(CO2GE)*	12	95
918	Infectioase	Coxiella burnetii Anticorpi IgM - faza 2(CO2ME)*	12	95
919	Infectioase	Coxsackie virus Ac IgG (COGE)*	10	78
920	Infectioase	Coxsackie virus Ac IgM (COME)*	10	78

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921	Infectioase	Cryptococcus neoformans Ag in LCR (CNAGAL)*	11	130
922	Infectioase	Dengue fever virus Ac IgM (DENME)*	10	90
923	Infectioase	Detectarea toxinei botulinice in ser*	19	150
924	Infectioase	Echinococcus Ac IgG - Westernblot (ECHGW)*	17	130
925	Infectioase	Echinococcus Ac totali in LCR (ECHHL)*	17	100
926	Infectioase	Echinococcus antigen in lichid de punctie - Westernblot (ECHAGW)*	17	130
927	Infectioase	Echinococcus granulosus/multilocularis Ac - screening si diferentiere(ECHH)*	10	145
928	Infectioase	Echinococcus multilocularis Ac IgG (EMUE)*	9	95
929	Infectioase	Ehrlichia Ac IgG (EHRGI)*	12	90
930	Infectioase	Ehrlichia Ac IgM (EHRMI)*	12	90
931	Infectioase	Entamoeba histolytica - Antigen in materii fecale (ENHI)*	12	70
932	Infectioase	Enterovirus Ac IgG (echo-, coxsackie-, enterovirus grup 68-71) (ENTGE)*	11	90
933	Infectioase	Enterovirus Ac IgM (echo-, coxsackie-, enterovirus grup 68-71) (ENTME)*	11	90
934	Infectioase	Enterovirus ARN-PCR (Coxsackie, Echo, Polio, Rhino) (ENTPCR)*	12	400
935	Infectioase	Enterovirus ARN-PCR in LCR (Coxsackie, Echo, Polio, Rhino) (ENTPCL)*	10	250
936	Infectioase	Epstein Barr Virus (Early Antigen;VEB-EBNA IgG;VEB-VCA(IgG,IgM)) (EAE,EBNAE,EBVGE,EBVME)*	9	180
937	Infectioase	Epstein Barr Virus ADN PCR (EBVPCR)*	10	215
938	Infectioase	Epstein Barr Virus ADN-PCR in LCR (EBVPCL)*	10	250
939	Infectioase	Epstein Barr Virus EBNA Ac IgG (EBNAE)*	9	65
940	Infectioase	Epstein Barr Virus index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, EBV Ac IgG, EBV Ac IgM) (EBVLIQ)*	10	450
941	Infectioase	Epstein Barr Virus VCA Ac IgG (EBVGE)*	9	63
942	Infectioase	Epstein Barr Virus VCA Ac IgM (EBVME)*	9	63
943	Infectioase	Giardia - Antigen in materii fecale - screening	3	40
944	Infectioase	Giardia - Antigen in materii fecale - test ELISA (GILA)*	9	58
945	Infectioase	Hantavirus Ac IgG (HAAGE)*	10	75
946	Infectioase	Hantavirus Ac IgM - Immunoblot (HAAMW)*	12	130
947	Infectioase	Hantavirus Ac IgM (HAAME)*	10	75
948	Infectioase	Helicobacter pylori - Antigen in materii fecale - screening	1	59
949	Infectioase	Helicobacter pylori - Antigen in materii fecale - test ELISA (HELAGE)*	10	152
950	Infectioase	Helicobacter pylori Ac IgA Westernblot (HELAW)*	11	150
951	Infectioase	Helicobacter pylori Ac IgG	4	39
952	Infectioase	Helicobacter pylori Ac IgG Westernblot (HELGW)*	11	150
953	Infectioase	Helicobacter pylori Ac totali (calitativ)	3	20
954	Infectioase	Histoplasma Ac totali (HISE)*	17	200
955	Infectioase	HIV - COMBI (Ac 1/2 + Ag p24)	2	40
956	Infectioase	HIV - p24 Ag (HIVPAG)*	7	40
957	Infectioase	HIV 1/2 - Westernblot (HIVW)*	9	420
958	Infectioase	HIV ARN PCR - cantitativ (HIV1Q)*	10	480
959	Infectioase	HIV-1 Ac in LCR (blot) (HIV1WL)*	11	385
960	Infectioase	HIV-1 ARN-PCR in LCR (HIV1QL)*	11	550
961	Infectioase	HIV-2 Ac in LCR (blot) (HIV2WL)*	11	385
962	Infectioase	HPV - capsid protein L1 (HPVAG)*	10	250
963	Infectioase	HPV - detectie si serotipare*	12	200
964	Infectioase	HPV - screening, identificarea ADN viral si clasificarea tipului prezent (HPVP)*	14	375
965	Infectioase	HTLV 1/2 Ac IgG (HTLGE)*	18	150
966	Infectioase	HTLV 1/2 Ac IgG Westernblot (HTLGW)*	14	195
967	Infectioase	HTLV I - ADN PCR calitativ (HT1PCR)*	12	215
968	Infectioase	HTLV I - ADN PCR cantitativ*	12	945
969	Infectioase	HTLV II - ADN PCR calitativ (HT2PCR)*	12	215
970	Infectioase	HTLV II - ADN PCR cantitativ*	12	945
971	Infectioase	Klebsiella Ac*	14	50
972	Infectioase	LCM (Virusul Coriomeningitei limfocitare) - ARN-PCR in LCR (LCMPCL)*	12	250
973	Infectioase	LCM (Virusul Coriomeningitei Limfocitare) Ac IgG in LCR(LCMGIL)*	12	90
974	Infectioase	LCM (Virusul Coriomeningitei Limfocitare) Ac IgM in LCR (LCMMIL)*	12	90
975	Infectioase	Legionella ADN-PCR in urina (LEGPCU)*	12	250
976	Infectioase	Legionella pneumophila Ac IgG (LEGGE)*	12	135
977	Infectioase	Legionella pneumophila Ac IgM (LEGME)*	12	135
978	Infectioase	Leishmania Ac (LEIE)*	12	130
979	Infectioase	Leptospira Ac IgG (LEPGE)*	12	95
980	Infectioase	Leptospira Ac IgM (LEPME)*	12	95
981	Infectioase	Leptospira Ac*	14	95
982	Infectioase	Leptospira ADN PCR (LEPPCR)*	12	200
983	Infectioase	Listeria Ac totali (LISK)*	10	60
984	Infectioase	Listeria monocytogenes ADN-PCR in LCR (LMOPCL)*	10	250
985	Infectioase	LTT - Test de transformare limfocitara pentru Borrelia (LTTB)*	11	450
986	Infectioase	LTT - Test de transformare limfocitara pentru Citomegalovirus*	11	450
987	Infectioase	Malaria ADN-PCR in sange-EDTA (M. falciparum, M. malariae, M. ovale, M. vivax) (MALPCR)*	12	200
988	Infectioase	Mycobacterium tuberculosis - ADN PCR (TBPCR)*	10	320
989	Infectioase	Mycobacterium tuberculosis - cultura LCR (MGITT)*	42	120

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990	Infectioase	Mycobacterium tuberculosis Ac*	14	64
991	Infectioase	Mycoplasma Ac IgA (MYCAE)*	12	100
992	Infectioase	Mycoplasma Ac IgG (MYCGE)*	12	100
993	Infectioase	Mycoplasma Ac IgM (MYCME)*	12	100
994	Infectioase	Mycoplasma Genitalium ADN-PCR (secretie genitala, sperma) (MGEPCR)*	9	200
995	Infectioase	Mycoplasma Hominis ADN-PCR (secretie genitala) (MHOPCR)*	12	200
996	Infectioase	Mycoplasma Pneumoniae ADN-PCR (exsudat faringian, lavaj bronho-alveolar, sputa) (MYCPCR)*	12	200
997	Infectioase	Mycoplasma Pneumoniae ADN-PCR in LCR (MYCPCL)*	11	320
998	Infectioase	Mycoplasma/Ureaplasma+Antibiograma	3	80
999	Infectioase	Neisseria gonorrhoeae Ac (GOK)*	10	80
1000	Infectioase	Neisseria gonorrhoeae ADN-PCR (GOPCR)*	11	160
1001	Infectioase	Neisseria meningitidis ADN-PCR (MENPCL)*	11	250
1002	Infectioase	NOROVIRUS Antigen in materii fecale - screening	3	90
1003	Infectioase	NOROVIRUS Antigen in materii fecale - test ELISA (NORAGE)*	9	110
1004	Infectioase	Pachet depistare Chlamydia, Mycoplasma, Ureaplasma din secretie genitala	4	100
1005	Infectioase	Pachet screening cancer col uterin (detectie si serotipare HPV + PAP in mediu lichid)*	12	270
1006	Infectioase	Panel I - boli cu transmitere sexuala (PCR) - (HPV, Chlamydia trachomatis, Mycoplasma genitalium, Ureaplasma urealiticum, Neisseria gonorrhoeae)*	12	650
1007	Infectioase	Panel II - boli cu transmitere sexuala (PCR) - (Trichomonas vaginalis, Mycoplasma genitalium, Ureaplasma urealiticum, Chlamydia trachomatis, Neisseria gonorrhoeae)*	12	550
1008	Infectioase	Paraziti in sange - diagnostic microscopic pentru malarie (BPARA)*	8	57
1009	Infectioase	Parvovirus B19 - Ac IgG (P19GE)*	10	100
1010	Infectioase	Parvovirus B19 - Ac IgM (P19ME)*	10	100
1011	Infectioase	Parvovirus B19 - ADN PCR (P19PCR)*	10	200
1012	Infectioase	Plasmodium falciparum (malarie) Ac IgG (MALGI)*	12	110
1013	Infectioase	Pneumocystis carinii ADN PCR (PNCPCR)*	14	300
1014	Infectioase	Polioma JCV-virus ADN in LCR (POJPCL)*	12	300
1015	Infectioase	Poliovirus tip 1 Ac (PO1N)*	9	125
1016	Infectioase	Poliovirus tip 2 Ac (PO2N)*	9	125
1017	Infectioase	Poliovirus tip 3 Ac (PO3N)*	9	125
1018	Infectioase	Pseudomonas Ac IgG - anti-proteaza alcalina, anti-exotoxina A, anti-elastaza (PAAPGE, PAEAGE, PAELGE)*	14	225
1019	Infectioase	Puumalavirus Ac IgG - Immunoblot (PUUGW)*	14	140
1020	Infectioase	Puumalavirus Ac IgG (PUUGE)*	10	90
1021	Infectioase	Puumalavirus Ac IgM - Immunoblot (PUUMW)*	14	140
1022	Infectioase	Puumalavirus Ac IgM (PUUME)*	10	90
1023	Infectioase	Quantiferon Test Gold (TBQF)*	12	215
1024	Infectioase	Rickettsia conori Ac IgG (RCOGI)*	10	90
1025	Infectioase	Rickettsia conori Ac IgM (RCOMI)*	10	90
1026	Infectioase	Rickettsia tsutsugamushi Ac (ORTSI)*	12	90
1027	Infectioase	Rickettsia typhi Ac IgG (RTYGI)*	12	90
1028	Infectioase	Rickettsia typhi Ac IgM (RTYMI)*	12	90
1029	Infectioase	Rotavirus - Antigen in materii fecale - screening	3	40
1030	Infectioase	Rotavirus - Antigen in materii fecale - test ELISA (ROTA)*	9	70
1031	Infectioase	Rubeola Ac IgG	5	38
1032	Infectioase	Rubeola Ac IgM	5	38
1033	Infectioase	Rubeola Ac IgM in LCR (ROTMEL)*	10	90
1034	Infectioase	Rubeola Ac totali in LCR (ROTL)*	10	90
1035	Infectioase	Rubeola ARN PCR in lichid amniotic (ROTPCR)*	10	400
1036	Infectioase	Rubeola ARN PCR in sange (ROTPCR)*	10	400
1037	Infectioase	Rubeola IgG - indice de aviditate (RAVGE)*	9	155
1038	Infectioase	Rubeola IgG - Westernblot (ROTGW)*	10	160
1039	Infectioase	Rujeola Ac IgG (MASGE)*	10	70
1040	Infectioase	Rujeola Ac IgM (MASME)*	10	70
1041	Infectioase	Rujeola Ac index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, Rujeola Ac IgG, Rujeola Ac IgM) (MASLIQ)*	10	525
1042	Infectioase	Rujeola ARN-PCR in LCR (MASPCL)*	10	250
1043	Infectioase	Salmonella Ac*	14	50
1044	Infectioase	Schistosoma mansonii Ac totali (SMAH)*	12	85
1045	Infectioase	Shigella Ac*	14	50
1046	Infectioase	Shigella dysenteriae 1 Ac (SHD1)*	16	90
1047	Infectioase	Shigella dysenteriae 2 Ac (SHD2)*	16	90
1048	Infectioase	Shigella sonnei Ac (SHSO)*	16	90
1049	Infectioase	Sifilis - RPR (calitativ)	1	12
1050	Infectioase	Sifilis - RPR (cantitativ)	1	28
1051	Infectioase	Sifilis - TPHA (calitativ)	1	10
1052	Infectioase	Sifilis - TPHA (cantitativ)	1	24
1053	Infectioase	Sifilis - TPHA in LCR (TPHAL)*	10	50
1054	Infectioase	Sifilis - Treponema pallidum Ac IgG (LUEGE)*	9	70
1055	Infectioase	Sifilis - Treponema pallidum Ac IgM (LUEME)*	9	70
1056	Infectioase	Sifilis - Treponema pallidum ARN-PCR in LCR (LUEPCL)*	11	250

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1057	Infectioase	Sifilis -Treponema pallidum IgG - BLOT (LUEGW)*	10	150
1058	Infectioase	Sifilis -Treponema pallidum IgM - BLOT (LUEMW)*	10	150
1059	Infectioase	Sifilis-VDRL/RPR in LCR (CMTL)*	11	50
1060	Infectioase	Streptococ betahemolitic grup A - Antigen	1	30
1061	Infectioase	Taenia solium Ac IgG*	17	60
1062	Infectioase	Toxocara canis Ac IgG - Indice de aviditate*	12	195
1063	Infectioase	Toxocara canis Ac IgG - Westernblot (TOCGW)*	18	125
1064	Infectioase	Toxocara canis Ac IgG in LCR*	14	100
1065	Infectioase	Toxocara canis Ac IgG*	7	45
1066	Infectioase	Toxocara canis Ac IgM - Westernblot (TOCMW)*	18	125
1067	Infectioase	Toxocara canis Ac IgM in LCR*	14	100
1068	Infectioase	Toxocara canis Ac IgM*	14	75
1069	Infectioase	Toxoplasma gondii index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, T. gondii Ac IgG, T. gondii Ac IgM) (TOXLIQ)*	10	375
1070	Infectioase	Toxoplasma gondii Ac IgA - ISAGA (TOXAIS)*	11	55
1071	Infectioase	Toxoplasma gondii Ac IgG	5	39
1072	Infectioase	Toxoplasma gondii Ac IgG - Westernblot (TOXGW)*	10	140
1073	Infectioase	Toxoplasma gondii Ac IgM	5	39
1074	Infectioase	Toxoplasma gondii Ac IgM - ISAGA (TOXMIS)*	9	90
1075	Infectioase	Toxoplasma gondii Ac IgM - Westernblot (TOXMW)*	10	140
1076	Infectioase	Toxoplasma gondii ADN PCR (TOXPCR)*	10	350
1077	Infectioase	Toxoplasma gondii ADN PCR din lichid amniotic (TOXPCR)*	10	350
1078	Infectioase	Toxoplasma gondii ADN PCR in LCR (TOXPCL)*	10	350
1079	Infectioase	Toxoplasma gondii ADN PCR in urina (TOXPCR)*	10	350
1080	Infectioase	Toxoplasma gondii IgG - Indice de aviditate (TAVGE)*	10	175
1081	Infectioase	Trichinella spiralis Ac IgG - Westernblot (TRIGW)*	12	140
1082	Infectioase	Trichinella spiralis Ac IgG*	17	60
1083	Infectioase	Trichinella spiralis Ac IgM - Westernblot (TRIMW)*	12	140
1084	Infectioase	Tropheryma whippelii ARN-PCR (WHIPCR)*	11	320
1085	Infectioase	Tropheryma whippelii ARN-PCR in LCR (WHIPCR)*	12	250
1086	Infectioase	Ureaplasma urealiticum ADN-PCR (secretie genitla, sperma) (UURPCR)*	9	200
1087	Infectioase	Varicela Zoster Ac IgA (VZVAE)*	10	80
1088	Infectioase	Varicela Zoster Ac IgG (VZVGE)*	10	70
1089	Infectioase	Varicela Zoster Ac IgM (VZVME)*	10	70
1090	Infectioase	Varicela Zoster ADN PCR (lichid amniotic, LCR, lichid vezicular) (VZVPCL)*	10	250
1091	Infectioase	Varicela Zoster index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, VZV Ac IgG, VZV Ac IgM) (VZVLIQ)*	12	600
1092	Infectioase	Virus gripal A H1N1 - depistare si confirmare PCR (INAPCR & H1N1PC)*	9	400
1093	Infectioase	Virus Herpes simplex index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, HSV Ac IgG, HSV Ac IgM) (HSVLIQ)*	10	525
1094	Infectioase	Virus Herpes Uman Tip 6 Ac IgG (HH6GI)*	12	100
1095	Infectioase	Virus Herpes Uman Tip 6 Ac IgM (HH6MI)*	12	100
1096	Infectioase	Virus Herpes Uman tip 6 ADN-PCR in LCR (HH6PCL)*	11	250
1097	Infectioase	Virus Herpes Uman Tip 7 Ac IgG (HH7GI)*	12	100
1098	Infectioase	Virus Herpes Uman Tip 7 Ac IgM (HH7MI)*	12	100
1099	Infectioase	Virus Herpes Uman tip 7 ADN-PCR in LCR (HH7PCL)*	11	250
1100	Infectioase	Virus Herpes Uman Tip 8 Ac IgG (HH8GI)*	11	150
1101	Infectioase	Virus Herpes Uman Tip 8 ADN-PCR (HH8PCR)*	11	220
1102	Infectioase	Virus Herpetic 1 Ac IgG	10	50
1103	Infectioase	Virus Herpetic 1 Ac IgM	10	50
1104	Infectioase	Virus Herpetic 1 ADN-PCR in LCR (HS1PCL)*	10	200
1105	Infectioase	Virus Herpetic 1 ADN-PCR in lichid vezicular (HS1PCR)*	10	200
1106	Infectioase	Virus Herpetic 1+2 Ac IgG	4	40
1107	Infectioase	Virus Herpetic 1+2 Ac IgM	4	40
1108	Infectioase	Virus Herpetic 2 Ac IgG	6	50
1109	Infectioase	Virus Herpetic 2 Ac IgM	6	50
1110	Infectioase	Virus Herpetic 2 ADN-PCR in LCR (HS2PCL)*	10	200
1111	Infectioase	Virus Herpetic 2 ADN-PCR in lichid vezicular (HS2PCR)*	10	200
1112	Infectioase	Virus Parainfluenza-1 Ac in LCR (PI1KL)*	10	85
1113	Infectioase	Virus Parainfluenza-2 Ac in LCR (PI2KL)*	10	85
1114	Infectioase	Virus Parainfluenza-3 Ac in LCR (PI3KL)*	10	85
1115	Infectioase	Virus Rabic ADN in LCR (TOLPCL)*	12	250
1116	Infectioase	Virus sincitial respirator - antigen in exsudat faringian - PCR (RSVPCR)*	9	150
1117	Infectioase	Virus sincitial respirator Ac IgA (RSVAE)*	10	80
1118	Infectioase	Virus sincitial respirator Ac IgG (RSVGE)*	10	80
1119	Infectioase	Virus Urlian Ac - index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, Urlian Ac IgG, Urlian Ac IgM)(MUMLIQ)*	10	495
1120	Infectioase	Virus Urlian Ac IgG (MUMGE)*	10	80
1121	Infectioase	Virus Urlian Ac IgM (MUMME)*	10	80
1122	Infectioase	Virusul encefalitei transmisa de capusa FSM ARN in LCR (FSMPCL)*	11	250
1123	Infectioase	Virusul encefalitei transmisa de capusa FSM index ser/LCR (Albumina, Imunoglobulina G, Imunoglobulina M, FSM Ac IgG, FSM Ac IgM)(FSMLIQ)*	10	450
1124	Infectioase	Virusul encefalitei transmise de capusa - ARN (FSMPCL)*	12	300
1125	Infectioase	Virusul gripal A - ARN-PCR in LCR (INAPCL)*	10	250

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1126	Infectioase	Virusul gripal B - ARN-PCR in LCR (INBPCL)*	10	250
1127	Infectioase	Yersinia Ac IgA - WESTERNBLOT (YERAW)*	10	130
1128	Infectioase	Yersinia Ac IgG - WESTERNBLOT (YERGW)*	10	130
1129	Alergologie	Yersinia Ac totali*	14	50
1130	Alergologie	Alergie la Azathioprine (Imuran) - CAST (FCCAZA)*	12	185
1131	Alergologie	Alergie la Cefuroxim - CAST (FCC33)*	12	185
1132	Alergologie	Alergie la coloranti alimentari Panel 1: galben de chinolina (E104), galben portocaliu (galben apus de soare FCF) (E110), azorubin (carmoizina) (E122), amarant (E123), rosu cochineal A (ponceau 4R) (E124) (FCC101)*	12	185
1133	Alergologie	Alergie la coloranti alimentari Panel 2: eritrozina (E127), albastru patent V (E131), indigo carmin (indigotin) (E132), negru brilliant BN (E151) (FCC102)*	12	185
1134	Alergologie	Alergie la Propofol - CAST (FCCPRO)*	10	180
1135	Alergologie	Alergie la Rocuronium - CAST (FCCROC)*	12	185
1136	Alergologie	Alergie la Suxamethonium (Lysthenon) - CAST (FCCSUX)*	12	185
1137	Alergologie	Diamine oxidase (DAOK)*	10	180
1138	Alergologie	Histamina (HISTA)*	11	175
1139	Alergologie	IgE specific Acarus siro (CD70)*	10	60
1140	Alergologie	IgE specific acid acetil salicilic (RC51)*	17	80
1141	Alergologie	IgE specific acid benzoic (FC703)*	10	60
1142	Alergologie	IgE specific afine (CF341)*	10	60
1143	Alergologie	IgE specific albus de ou (CF1)*	10	60
1144	Alergologie	IgE specific alergeni alimentari (FX5)	5	195
1145	Alergologie	IgE specific alergeni recombinati albina de miere (Apis mellifera) - rApi m 1 Fosfolipaza A2 (CI208)*	10	60
1146	Alergologie	IgE specific alergeni recombinati alfa-lactalbumina (Bos spp.) - nBos d 4 (CF76)*	10	60
1147	Alergologie	IgE specific alergeni recombinati Ambrosia elatior (artemisiifolia) - nAmb a 1 (CW230)*	10	60
1148	Alergologie	IgE specific alergeni recombinati ananas (Ananas comosus) - nAna c 2 Bromelaina (CK202)*	10	60
1149	Alergologie	IgE specific alergeni recombinati Artemisia vulgaris - nArt v 1 (CW231)*	10	60
1150	Alergologie	IgE specific alergeni recombinati Artemisia vulgaris - nArt v 3 LTP (CW233)*	10	60
1151	Alergologie	IgE specific alergeni recombinati beta-lactoglobulina (Bos spp.) - nBos d 5 (CF77)*	10	60
1152	Alergologie	IgE specific alergeni recombinati BSA - nBos d 6 (CE204)*	10	60
1153	Alergologie	IgE specific alergeni recombinati cazeina (Bos spp.) - nBos d 8 (CF78)*	10	60
1154	Alergologie	IgE specific alergeni recombinati grau (Triticum aestivum) - rTri a 14 LTP (CF433)*	10	60
1155	Alergologie	IgE specific alergeni recombinati grau (Triticum spp) - rTri a 19 Omega-5 Gliadina (CF416)*	10	60
1156	Alergologie	IgE specific alergeni recombinati kiwi (Actinidia deliciosa) - rAct d 8 PR- 10 (CF430)*	10	60
1157	Alergologie	IgE specific alergeni recombinati mestecan (Betula verrucosa) - rBet v 1 PR-10 (CT215)*	10	60
1158	Alergologie	IgE specific alergeni recombinati mestecan (Betula verrucosa) - rBet v 2 Profilina (CT216)*	10	60
1159	Alergologie	IgE specific alergeni recombinati mestecan (Betula verrucosa) - rBet v 4 (CT220)*	10	60
1160	Alergologie	IgE specific alergeni recombinati Phleum pratense (Timoftica) - rPhl p 1, rPhl p 5b (CG213)*	10	60
1161	Alergologie	IgE specific alergeni recombinati Phleum pratense (Timoftica) - rPhl p 7, rPhl p 12 (CG214)*	10	60
1162	Alergologie	IgE specific alergeni recombinati piersica (Prunus persica) - rPru p 1 PR-10 (CF419)*	10	60
1163	Alergologie	IgE specific alergeni recombinati piersica (Prunus persica) - rPru p 3 LTP (CF420)*	10	60
1164	Alergologie	IgE specific alergeni recombinati piersica (Prunus persica) - rPru p 4 Profilin (CF421)*	10	60
1165	Alergologie	IgE specific alergeni recombinati pir gros (Cynodon dactylon) - nCyn d 1 (CG216)*	10	60
1166	Alergologie	IgE specific alergeni recombinati praf de casa (Dermatophagoides Pteronyssinus) - rDer p 10 Tropomiosina (CD205)*	10	60
1167	Alergologie	IgE specific alergeni recombinati praf de casa (Dermatophagoides Pteronyssinus) - rDer p 2 (CD203)*	10	60
1168	Alergologie	IgE specific alergeni recombinati praf de casa (Dermatophagoides Pteronyssinus) - nDer p 1 (CD202)*	10	60
1169	Alergologie	IgE specific alergeni recombinati soia (Glycine max) - nGly m 5 beta-conglicina (CF431)*	10	60
1170	Alergologie	IgE specific alergeni recombinati soia (Glycine max) - rGly m 4 PR-10 (CF353)*	10	60
1171	Alergologie	IgE specific alergeni recombinati telina (Apium graveolens) - rApi g1.01 PR-10 (CF417)*	10	60
1172	Alergologie	IgE specific alergeni recombinati viespe comuna (Vespula vulgaris) - rVes v 1 Fosfolipaza A1 (CI211)*	10	60

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1173	Alergologie	IgE specific alergeni recombinati viespe comuna (Vespula vulgaris) - rVes v 5 (CI209)*	10	60
1174	Alergologie	IgE specific alergeni recombinati viespe europeana de hartie (Polistes dominulus) - rPol d 5 (CI210)*	10	60
1175	Alergologie	IgE specific alfa-lactalbumina (CF76)*	10	60
1176	Alergologie	IgE specific alimente amestec (albus de ou, lapte, arahide, mustar) (CFX26)*	10	60
1177	Alergologie	IgE specific alimente amestec (albus de ou, lapte, peste, grau, arahide, soia) (CFX5)*	10	60
1178	Alergologie	IgE specific alimente amestec (alune, creveti, kiwi, banana) (CFX24)*	10	60
1179	Alergologie	IgE specific alimente amestec (peste/cod, grau, soia, alune) (CFX27)*	10	60
1180	Alergologie	IgE specific alimente amestec (susan, creveti, carne de vita, kiwi) (CFX28)*	10	60
1181	Alergologie	IgE specific alimente amestec (susan, drojdie de bere, usturoi, telina) (CFX25)*	10	60
1182	Alergologie	IgE specific alune de padure (CF17)*	10	60
1183	Alergologie	IgE specific alune de pamant (arahide) (CF13)*	10	60
1184	Alergologie	IgE specific Ambrosia elatior (artemisiifolia) (CW1)*	10	60
1185	Alergologie	IgE specific Ambrosia psilostachya (CW2)*	10	60
1186	Alergologie	IgE specific Ambrosia trifida (CW3)*	10	60
1187	Alergologie	IgE specific amestec de arahide, alune de padure, alune braziliene, migdale, nuci de cocos (FX1)*	10	60
1188	Alergologie	IgE specific amestec de pene I - gasca, gaina, rata, curcan (CEX71)*	10	60
1189	Alergologie	IgE specific amestec de pene II - gasca, gaina, rata, papagal (CEX73)*	10	60
1190	Alergologie	IgE specific amestec de peste, creveti, midii albastre, ton, somon (FX2)*	10	60
1191	Alergologie	IgE specific Amoxicilina (CC6)*	10	60
1192	Alergologie	IgE specific Ampicilloyl (CC5)*	10	60
1193	Alergologie	IgE specific ananas (Ananas comosus) (CF210)*	10	60
1194	Alergologie	IgE specific Anhidrida ftalica (CK79)*	10	60
1195	Alergologie	IgE specific Anisakis (CP4)*	10	60
1196	Alergologie	IgE specific arin (CT2)*	12	60
1197	Alergologie	IgE specific artocaina (RC68)*	10	60
1198	Alergologie	IgE specific ascaris (CP1)*	10	60
1199	Alergologie	IgE specific banana (CF92)*	10	60
1200	Alergologie	IgE specific benzocaina (FC86)*	10	60
1201	Alergologie	IgE specific beta-lactoglobulina (CF77)*	10	60
1202	Alergologie	IgE specific Betulla verrucosa (mesteacan) (CT3)*	10	60
1203	Alergologie	IgE specific Blattella germanica (gandacul de bucatarie) (CI6)*	10	60
1204	Alergologie	IgE specific boia de ardei (paprika) (Capsicum annum) (CF218)*	10	60
1205	Alergologie	IgE specific cacao (CF93)*	10	60
1206	Alergologie	IgE specific cafea (CF221)*	10	60
1207	Alergologie	IgE specific caisa (CF237)*	10	60
1208	Alergologie	IgE specific Candida albicans (CM5)*	10	60
1209	Alergologie	IgE specific capsuni (CF44)*	10	60
1210	Alergologie	IgE specific caracatita (CF59)*	10	60
1211	Alergologie	IgE specific cardamon (Elettaria cardamomum) (CF267)*	10	60
1212	Alergologie	IgE specific carne amestec (porc, vita, pui, curcan) (CFX23)*	10	60
1213	Alergologie	IgE specific carne de iepure (CF213)*	10	60
1214	Alergologie	IgE specific carne de porc (CF26)*	10	60
1215	Alergologie	IgE specific carne de pui (CF83)*	10	60
1216	Alergologie	IgE specific carne de vaca (CF27)*	10	60
1217	Alergologie	IgE specific cartof (CF35)*	10	60
1218	Alergologie	IgE specific cazeina (CF78)*	10	60
1219	Alergologie	IgE specific ceapa (CF48)*	10	60
1220	Alergologie	IgE specific Cefaclor (FC7)*	10	60
1221	Alergologie	IgE specific Ceftazidim (CC302)*	10	60
1222	Alergologie	IgE specific cereale amestec (FX3)*	10	60
1223	Alergologie	IgE specific chinchilla - epitelii (CE208)*	10	60
1224	Alergologie	IgE specific cimbru (Thymus vulgaris) (CF273)*	10	60
1225	Alergologie	IgE specific Ciprofloxacina (C108)*	10	60
1226	Alergologie	IgE specific cirese (Prunus avium) (CF242)*	10	60
1227	Alergologie	IgE specific ciuperici (CF212)*	10	60
1228	Alergologie	IgE specific Cloroquin (FC460)*	10	60
1229	Alergologie	IgE specific coacaze (CF288)*	10	60
1230	Alergologie	IgE specific cocos (CF36)*	10	60
1231	Alergologie	IgE specific Codeina (FC300)*	10	60
1232	Alergologie	IgE specific conalbumina (CF323)*	10	60
1233	Alergologie	IgE specific crab (CF23)*	10	60
1234	Alergologie	IgE specific crap (FF233)*	10	60
1235	Alergologie	IgE specific crevete (CF24)*	10	60
1236	Alergologie	IgE specific dafin (frunze) (Laurus nobilis) (CF278)*	10	60
1237	Alergologie	IgE specific Daphnia (hrana pentru pesti) (CO207)*	10	60
1238	Alergologie	IgE specific Dermatophagoides farinae (CD2)*	10	60
1239	Alergologie	IgE specific Dermatophagoides pteronyssimus (CD1)*	10	60
1240	Alergologie	IgE specific dezinfectanti (Oxid de etilena, Anhidrida ftalica, Formaldehida/Formalina, Cloramina T) (PAX6)*	10	60

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1241	Alergologie	IgE specific Diclofenac (FC112)*	10	60
1242	Alergologie	IgE specific Doxycycline (C62)*	10	60
1243	Alergologie	IgE specific drojdie (CF45)*	10	60
1244	Alergologie	IgE specific EAST grup cefalosporine (FC66)*	10	80
1245	Alergologie	IgE specific epiteliu de iepure (CE82)*	10	60
1246	Alergologie	IgE specific epiteliu de porc de Guineea (CE6)*	10	60
1247	Alergologie	IgE specific Eritromicina (FC212)*	10	60
1248	Alergologie	IgE specific fan (B07)*	10	60
1249	Alergologie	IgE specific fistic (CF203)*	10	60
1250	Alergologie	IgE specific fragi (CF44)*	10	60
1251	Alergologie	IgE specific fructe amestec (capsuni, para, lamaie, ananas) (CFX16)*	10	60
1252	Alergologie	IgE specific fructe amestec (portocala, lamaie, grapefruit, mandarina) (CFX29)*	10	60
1253	Alergologie	IgE specific fructe amestec (portocala, mar, banana, piersica) (CFX15)*	10	60
1254	Alergologie	IgE specific frunza de tutun (CO201)*	10	60
1255	Alergologie	IgE specific galbenus de ou (CF75)*	10	60
1256	Alergologie	IgE specific gasca (pene) (CE70)*	10	60
1257	Alergologie	IgE specific gentamicina (FC213)*	10	60
1258	Alergologie	IgE specific gluten (CF79)*	10	60
1259	Alergologie	IgE specific graminee amestec GX1 (Dactylis glomerata, Festuca elatior, Lolium perenne, Phleum pratense, Poa pratensis) (GX1)*	10	60
1260	Alergologie	IgE specific graminee amestec GX2 (Cynodon dactylon, Lolium perenne, Phleum pratense, Poa pratensis, Sorghum halepense, Paspalum notatum) (GX2)*	10	60
1261	Alergologie	IgE specific graminee amestec GX3 (Anthoxanthum odoratum, Lolium perenne, Phleum pratense, Secale cereale, Holcus lanatus) (GX3)*	10	60
1262	Alergologie	IgE specific graminee amestec GX4 (Anthoxanthum odoratum, Lolium perenne, Phragmites communis, Secale cereale, Holcus lanatus) (GX4)*	10	60
1263	Alergologie	IgE specific graminee amestec GX6 (Cynodon dactylon, Lolium perenne, Sorghum halepense, Bromus inermis, Holcus lanatus, Paspalum notatum) (GX6)*	10	60
1264	Alergologie	IgE specific grau (CF4)*	10	60
1265	Alergologie	IgE specific hamster (CE84)*	10	60
1266	Alergologie	IgE specific heparina (FC299)*	10	60
1267	Alergologie	IgE specific hering (Clupea harengus) (CF205)*	10	60
1268	Alergologie	IgE specific homar (Homarus gammarus) (CF80)*	10	60
1269	Alergologie	IgE specific iarba - Holcus lanatus (CG13)*	10	60
1270	Alergologie	IgE specific iarba de bahia (Paspalum notatum) (CG17)*	10	60
1271	Alergologie	IgE specific ibuprofen (FCA07)*	10	60
1272	Alergologie	IgE specific insulina bovina (CC71)*	10	60
1273	Alergologie	IgE specific insulina porcina (CC70)*	10	60
1274	Alergologie	IgE specific insulina umana (CC73)*	10	60
1275	Alergologie	IgE specific Izocianat HDI (hexametilen diizocianat) (CK77)*	10	60
1276	Alergologie	IgE specific Izocianat MDI (metildifenil diizocianat) (CK76)*	10	60
1277	Alergologie	IgE specific Izocianat TDI (toluen diizocianat) (CK75)*	10	60
1278	Alergologie	IgE specific kiwi (CF84)*	10	60
1279	Alergologie	IgE specific lapte de capra (CF300)*	10	60
1280	Alergologie	IgE specific lapte de iapa (CF236)*	10	60
1281	Alergologie	IgE specific lapte de oaie (CF325)*	10	60
1282	Alergologie	IgE specific lapte de vaca (CF2)*	10	60
1283	Alergologie	IgE specific lapte pasteurizat (CF231)*	10	60
1284	Alergologie	IgE specific latex (CK82)*	10	60
1285	Alergologie	IgE specific Lidocaina / Xilocaina (CA13)*	10	60
1286	Alergologie	IgE specific macrou (Scomber scombrus) (CF206)*	10	60
1287	Alergologie	IgE specific mango (CF91)*	10	60
1288	Alergologie	IgE specific mar (CF49)*	10	60
1289	Alergologie	IgE specific melc de gradina (Helix aspersa) (CF314)*	10	60
1290	Alergologie	IgE specific mepivacaina (FC233)*	10	60
1291	Alergologie	IgE specific merluciu (Merluccius merluccius) (CF307)*	10	60
1292	Alergologie	IgE specific metamisol (RC91)*	10	60
1293	Alergologie	IgE specific midii albastre (CF37)*	10	60
1294	Alergologie	IgE specific miere (CF247)*	10	60
1295	Alergologie	IgE specific migdale (CF20)*	10	60
1296	Alergologie	IgE specific mix Ambrosia (elatior, psilostachya, trifida) (CWX209)*	10	60
1297	Alergologie	IgE specific mix Anhidrida ftalica si Izocianati TDI, MDI si HDI (CPAX5)*	10	60
1298	Alergologie	IgE specific mix Aspergillus (CMX11)*	10	60
1299	Alergologie	IgE specific morcov (CF31)*	10	60
1300	Alergologie	IgE specific mucegai Alternaria alternata (CM6)*	10	60
1301	Alergologie	IgE specific mucegai Aspergillus flavus (CM228)*	10	60
1302	Alergologie	IgE specific mucegai Aspergillus fumigatus (CM3)*	10	60
1303	Alergologie	IgE specific mucegai Aspergillus niger (CM207)*	10	60
1304	Alergologie	IgE specific mucegai Aspergillus terreus (CM36)*	10	60
1305	Alergologie	IgE specific mucegai Cladosporium herbarum (CM2)*	10	60
1306	Alergologie	IgE specific mucegai Penicillium notatum (CM1)*	10	60

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1307	Alergologie	IgE specific mucegaiuri amestec (MX2)*	10	60
1308	Alergologie	IgE specific mure (CF211)*	10	60
1309	Alergologie	IgE specific mustar (CF89)*	10	60
1310	Alergologie	IgE specific MUXF3 CCD, Bromelaina (CO214)*	10	60
1311	Alergologie	IgE specific nectarine (Prunus persica var. nucipersica) (CF170)*	10	60
1312	Alergologie	IgE specific Norfloxacin (FC175)*	10	60
1313	Alergologie	IgE specific nuca (CF256)*	10	60
1314	Alergologie	IgE specific Omega 5 (CF416)*	10	60
1315	Alergologie	IgE specific orz (CF6)*	10	60
1316	Alergologie	IgE specific ou (CF245)*	10	60
1317	Alergologie	IgE specific Ovalbumina (CF232)*	10	60
1318	Alergologie	IgE specific ovomucoid (CF233)*	10	60
1319	Alergologie	IgE specific Oxacillin (FC116)*	10	60
1320	Alergologie	IgE specific panel alergeni respiratori si alimentari	5	185
1321	Alergologie	IgE specific par de cal (CE3)*	10	60
1322	Alergologie	IgE specific par si epitelii de caine (CE5)*	10	60
1323	Alergologie	IgE specific par si epitelii de pisica (CE1)*	10	60
1324	Alergologie	IgE specific para (CF94)*	10	60
1325	Alergologie	IgE specific paracetamol (FC76)*	10	60
1326	Alergologie	IgE specific pastrav (Oncorhynchus mykiss - Salmo gairdneri) (CF204)*	10	60
1327	Alergologie	IgE specific pelin - Artemisia vulgaris (CW6)*	10	60
1328	Alergologie	IgE specific pene de papagal (CE213)*	10	60
1329	Alergologie	IgE specific penicilina G (CC1)*	10	60
1330	Alergologie	IgE specific penicilina V (CC2)*	10	60
1331	Alergologie	IgE specific peste (cod) (CF3)*	10	60
1332	Alergologie	IgE specific peste spada (Xiphias gladius) (CF312)*	10	60
1333	Alergologie	IgE specific Phadiatop - SCREENING (SX1)*	10	60
1334	Alergologie	IgE specific Phadiatop (alergeni respiratori)	5	175
1335	Alergologie	IgE specific Phleum pratense (Timoftica) (CG6)*	10	60
1336	Alergologie	IgE specific piersica (Prunus persica) (CF95)*	10	60
1337	Alergologie	IgE specific piper negru (CF280)*	10	60
1338	Alergologie	IgE specific pir gros (Cynodon dactylon) (CG2)*	10	60
1339	Alergologie	IgE specific Plop (Populus deltoides) (CT14)*	10	60
1340	Alergologie	IgE specific polen de arbori amestec (arin, alun, ulm, salcie, plop) (CTX5)*	10	60
1341	Alergologie	IgE specific polen de arbori amestec (arin, mestecan, alun, frasin) (CTX10)*	10	60
1342	Alergologie	IgE specific polen de arbori amestec (arin, mestecan, alun, stejar, salcie) (CTX9)*	10	60
1343	Alergologie	IgE specific polen de arbori amestec (artar, mestecan, alun, stejar, platan) (CTX8)*	10	60
1344	Alergologie	IgE specific polen de arbori amestec (artar, mestecan, fag, stejar, nuc) (CTX6)*	10	60
1345	Alergologie	IgE specific polen de arbori amestec (artar, mestecan, stejar alb, ulm, nuc) (CTX1)*	10	60
1346	Alergologie	IgE specific polen de arbori amestec (artar, stejar, ulm, plop, pecan) (CTX2)*	10	60
1347	Alergologie	IgE specific polen de arbori amestec (ienupar, stejar, ulm, plop, zquite) (CTX3)*	10	60
1348	Alergologie	IgE specific polen de arbori amestec (maslin, salcie, pin, eucalipt, mimosa, Melaleuca leucadendron) (CTX7)*	10	60
1349	Alergologie	IgE specific polen de arbori amestec (stejar, ulm, platan, salcie, plop) (CTX4)*	10	60
1350	Alergologie	IgE specific polen de grau (CG15)*	10	60
1351	Alergologie	IgE specific portocala (CF33)*	10	60
1352	Alergologie	IgE specific praf de casa - Greer (CH1)*	10	60
1353	Alergologie	IgE specific praf de casa - Hollister-Stier (CH2)*	10	60
1354	Alergologie	IgE specific praf de casa amestec (Hollister-Stier Labs., Dermatophagoides pteronyssinus, Dermatophagoides farinae, Blatella germanica) (CHX2)*	10	60
1355	Alergologie	IgE specific praf de casa H1 si H2 (CH1,CH2)*	10	110
1356	Alergologie	IgE specific praf de faina (pentozanaza) (CK301)*	10	60
1357	Alergologie	IgE specific Propifenazona (FCC296)*	10	75
1358	Alergologie	IgE specific Protamine (CC207)*	10	60
1359	Alergologie	IgE specific pruna (CF255)*	10	60
1360	Alergologie	IgE specific rac de rau (Astacus astacus) (CF320)*	10	60
1361	Alergologie	IgE specific rosii (CF25)*	10	60
1362	Alergologie	IgE specific sardine japoneze (Sardinops melanosticta) (CF61)*	10	60
1363	Alergologie	IgE specific sardine marocane (Sardina pilchardus) (CF308)*	10	60
1364	Alergologie	IgE specific scoica (Pecten spp.) (CF338)*	10	60
1365	Alergologie	IgE specific scoica de rau (Ruditapes spp.) (CF207)*	10	60
1366	Alergologie	IgE specific secara (CF5)*	10	60
1367	Alergologie	IgE specific seminte de susan (CF10)*	10	60
1368	Alergologie	IgE specific sepie (calamar) (CF258)*	10	60
1369	Alergologie	IgE specific sfecla de zahar (Beta vulgaris) (CF227)*	10	60
1370	Alergologie	IgE specific soia (CF14)*	10	60
1371	Alergologie	IgE specific somon (Salmo salar) (CF41)*	10	60
1372	Alergologie	IgE specific Stafilococ aureus - Toxina A (CM80)*	10	60

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1373	Alergologie	IgE specific stejar (CT7)*	10	60
1374	Alergologie	IgE specific Streptomicina (FC501)*	10	60
1375	Alergologie	IgE specific stridii (Ostrea edulis) (CF290)*	10	60
1376	Alergologie	IgE specific strugure (CF259)*	10	60
1377	Alergologie	IgE specific Sulfamethoxazol (C58)*	10	60
1378	Alergologie	IgE specific tantar (CI71)*	10	60
1379	Alergologie	IgE specific telina (CF85)*	10	60
1380	Alergologie	IgE specific Tetracycline (C59)*	10	60
1381	Alergologie	IgE specific tipar (Anguilla anguilla) (CF264)*	10	60
1382	Alergologie	IgE specific tobramicina (CC94)*	10	60
1383	Alergologie	IgE specific ton (Thunnus albacares) (CF40)*	10	60
1384	Alergologie	IgE specific Trimethoprim (RC57)*	10	60
1385	Alergologie	IgE specific usturoi (CF47)*	10	60
1386	Alergologie	IgE specific vanilie (CF234)*	10	60
1387	Alergologie	IgE specific venin de albina (CI1)*	10	60
1388	Alergologie	IgE specific venin de viespe alba/americana (Dolichovespula maculata) (CI2)*	10	60
1389	Alergologie	IgE specific venin de viespe europeana de hartie (Polistes dominula) (CI77)*	10	60
1390	Alergologie	IgE specific venin de viespe europeana/barzaun (Vespa Crabro) (CI75)*	10	60
1391	Alergologie	IgE specific venin de viespe galbena (Dolichovespula arenaria) (CI5)*	10	60
1392	Alergologie	IgE specific venin de viespe Vespula spp. (CI3)*	10	60
1393	Alergologie	IgE specific zer de lapte de oaie (CF326)*	10	60
1394	Alergologie	IgE specific zmeura (CF343)*	10	60
1395	Alergologie	IgG specific anti-Alternaria alternata (M6G)*	10	60
1396	Alergologie	IgG specific anti-fungi amestec ASPERGILLI 1: Asp. fumigatus, Asp. clavatus, Asp. amstelodami, As. nidulans (MX6G)*	10	60
1397	Alergologie	IgG specific Dermatophagoides pteronyssinus (D1G)*	10	95
1398	Alergologie	IgG specific Dermayophagoides farinae (D2G)*	10	95
1399	Alergologie	LTT - Test de transformare limfocitara pentru Amalgam si Titan: Mercur organic, Mercur anorganic, Nichel, Paladiu, Argint, Cupru, Staniu, Titan (LTTAM1)*	12	2900
1400	Alergologie	LTT - Test de transformare limfocitara pentru medicament (LTTMED)*	12	370
1401	Alergologie	LTT - Test de transformare limfocitara pentru Metale: Aur, Plumb, Cadmiu, Aluminiu, Cupru, Nichel, Paladiu, Platina, Mercur organic, Mercur anorganic, Argint, Titan, Staniu (LTTME1)*	12	4670
1402	Alergologie	Proteina cationica a eozinofilelor (ECP)*	12	185
1403	Droguri	Test de intoleranta la alimente (NATGE)*	14	1065
1404	Droguri	Amfetamine/Metamfetamine in ser (AMPH)*	9	450
1405	Droguri	Antidepresanti triciclici in ser (TRIC)*	9	300
1406	Droguri	Barbiturice in ser (BARB)*	9	120
1407	Droguri	Benzodiazepine in ser (BENZ)*	9	450
1408	Droguri	Canabis, THC in ser (CANN)*	9	450
1409	Droguri	Canabis, THC in urina (CANNU)*	14	50
1410	Droguri	Cocaina in ser (COCA)*	9	450
1411	Droguri	Droguri in urina	3	70
1412	Droguri	Fenciclidina in ser*	9	300
1413	Droguri	Methadona in ser (METH)*	9	300
1414	Toxicologie	Opiacee in ser (OPIA)*	9	150
1415	Toxicologie	Acetazolamida in sange (ACETA)*	12	112
1416	Toxicologie	Acetona in urina (ACETU)*	17	187
1417	Toxicologie	Acid 2-tio-tiazolidin-4-carboxilic in urina (TTCA)*	17	187
1418	Toxicologie	Acid fenilmercapturic in urina (PMER)*	17	339
1419	Toxicologie	Acid hipuric urinar (HIPPU)*	17	136
1420	Toxicologie	Acid mandelic in urina (MANDK)*	17	187
1421	Toxicologie	Acid metilhipuric in urina (MHIPPU)*	17	200
1422	Toxicologie	Acid oxalic in urina (OXAL)*	17	156
1423	Toxicologie	Acid tricloracetic in urina (TCLSU)*	17	187
1424	Toxicologie	Aflatoxine B1, B2, G1, G2 (AFLAT)*	17	400
1425	Toxicologie	Alcool metilic (metanol) in sange-EDTA (MALK)*	12	200
1426	Toxicologie	Alcool metilic (metanol) in urina (MALKU)*	17	339
1427	Toxicologie	Aluminiu seric (AL)*	17	350
1428	Toxicologie	Aluminiu urinar (ALU)*	9	350
1429	Toxicologie	Analiza toxicologica a firului de par - metale*	17	550
1430	Toxicologie	Arsenic in sange (AS)*	11	105
1431	Toxicologie	Arsenic in urina (ASU)*	17	105
1432	Toxicologie	Aur in ser (AU)*	8	75
1433	Toxicologie	Aur in urina (AUU)*	10	75
1434	Toxicologie	Beriliu in urina (BERU)*	17	339
1435	Toxicologie	Brom in sange (BR)*	17	100
1436	Toxicologie	Cadmiu in sange (CD)*	9	85
1437	Toxicologie	Cadmiu in urina (CDU)*	9	85
1438	Toxicologie	Carboxihemoglobina (COHB)*	9	55
1439	Toxicologie	Cesiu in materii fecale (CSST)*	9	220
1440	Toxicologie	Cobalt in sange (CO)*	12	350

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1441	Toxicologie	Cobalt in urina (COU)*	12	350
1442	Toxicologie	Cotinina in urina (COTIU)*	14	500
1443	Toxicologie	Crom (CR)*	9	100
1444	Toxicologie	Crom urinar (CRU)*	17	100
1445	Toxicologie	Etanol (alcool etilic) (AALKGC)*	9	170
1446	Toxicologie	Etilenglicol (EGLY)*	9	380
1447	Toxicologie	Fenoli (liberi/conjugati) urinari (PHENU)*	17	187
1448	Toxicologie	Fluor seric (F)*	9	50
1449	Toxicologie	Fluor urinar (FLU)*	9	35
1450	Toxicologie	Hexaclorbenzen in sange (HCLB)*	17	339
1451	Toxicologie	Iod in urina (IU)*	12	400
1452	Toxicologie	Iod seric (I)*	12	400
1453	Toxicologie	Mangan in sange (MN)*	11	100
1454	Toxicologie	Mangan in urina (MNU)*	17	100
1455	Toxicologie	Mercur in sange (HG)*	11	90
1456	Toxicologie	Mercur urinar (HGU)*	11	80
1457	Toxicologie	Methemoglobina (METHB)*	9	75
1458	Toxicologie	Methemoglobina urinara*	9	75
1459	Toxicologie	Metiletilcetona in urina (MEKETU)*	17	339
1460	Toxicologie	Metilformamida in urina (DMFU)*	17	187
1461	Toxicologie	Nichel in sange (NI)*	11	75
1462	Toxicologie	Nichel urinar (NIU)*	17	105
1463	Toxicologie	Orto-cresol in urina (KRESU)*	17	137
1464	Toxicologie	Paladiu in materii fecale (PDST)*	8	70
1465	Toxicologie	Paladiu in urina (PDU)*	10	350
1466	Toxicologie	Para-nitrofenol in urina (PNPU)*	17	137
1467	Toxicologie	Pentaclorfenol in urina (PCPU)*	17	339
1468	Toxicologie	Platina in urina (PTU)*	10	350
1469	Toxicologie	Plumb in sange (PB)*	11	350
1470	Toxicologie	Plumb urinar (PBU)*	17	350
1471	Toxicologie	Staniu in urina (SNU)*	10	350
1472	Toxicologie	Stibiu in urina (SBU)*	17	63
1473	Toxicologie	Stiren in sange (STYR)*	17	339
1474	Toxicologie	Sulfat index in urina*	9	30
1475	Toxicologie	Telur in urina (TEU)*	17	339
1476	Toxicologie	Thaliu in ser (TL)*	9	140
1477	Toxicologie	Thaliu in urina (TLU)*	9	90
1478	Toxicologie	Tiocianati in ser (TCYA)*	17	339
1479	Toxicologie	Tiocianati in urina (TCYAU)*	17	339
1480	Toxicologie	Tricloretoanol in urina (TCLAU)*	17	187
1481	Medicamente	Vanadiu in urina (VU)*	17	65
1482	Medicamente	Amiodarona in ser (AMI)*	14	135
1483	Medicamente	Carbamazepina (CARBA)*	9	140
1484	Medicamente	Cyclosporina A(CYCLO)*	9	260
1485	Medicamente	Digoxina (DIGOX)*	9	60
1486	Medicamente	Doxiciclina (DOXYC)*	11	140
1487	Medicamente	Fenitoina (Dimetilhidantoina) (HYDAN)*	9	120
1488	Medicamente	Hidrazina*	9	25
1489	Medicamente	Lamotrigin (LAMOT)*	10	140
1490	Medicamente	Leflunomide in ser (LEFLU)*	12	112
1491	Medicamente	Levetiracetam (LEVET)*	12	350
1492	Medicamente	Mitotane (Lysodren) (MITOT)*	17	360
1493	Medicamente	Oxcarbazepim-10-(OH) (OXCAO)*	9	140
1494	Medicamente	Paracetamol (PARAC)*	12	117
1495	Medicamente	Perphenazin din ser (PERPH)*	9	150
1496	Medicamente	Rezistenta la Lamivudina (HBRES)*	12	485
1497	Medicamente	Ribavirina (RIBAV)*	14	400
1498	Medicamente	Sirolimus (SIROL)*	12	335
1499	Medicamente	Tacrolimus (TACRO)*	9	460
1500	Medicamente	Tiagabin (TIAGA)*	9	380
1501	Medicamente	Topiramate (TOPIR)*	9	356
1502	Medicamente	TPMT (activitatea Tiopurin-S-Metiltransferazei) - aprecierea riscului de toxicitate indusa de mercaptopurina si azathioprine (TPMTS)*	12	200
1503	Medicamente	Valproic acid (VALPR)*	9	350
1504	Anatomie patologica	Vigabatrin (VIGAB)*	9	350
1505	Anatomie patologica	Citologie urinara*	10	45
1506	Anatomie patologica	Ex.Babes-Papanicolau in mediu lichid*	12	90
1507	Anatomie patologica	Ex.Babes-Papanicolau*	9	38
1508	Anatomie patologica	Ex.citologic - diverse produse (Germania)*	10	150
1509	Anatomie patologica	Ex.citologic din lichid punctie*	22	100
1510	Anatomie patologica	Ex.citologic din secretie mamara*	16	45
1511	Anatomie patologica	Examinare histopatologica piesa mare (peste 5 blocuri de parafina)*	12	360
1512	Anatomie patologica	Examinare histopatologica piesa medie (4-5 blocuri de parafina)*	12	240
1513	Imunohistochimie	Examinare histopatologica piesa mica (1-3 blocuri de parafina)*	12	200

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1514	Imunohistochimie	Ex. Histopatologic si Imunohistochimic*	22	600
1515	Imunohistochimie	Index de proliferare KI-67*	14	600
1516	Genetica	Sinaptofizina*	12	70
1517	Genetica	21-Hydroxylase deficiency (CYP21A2-gene) - ONLY MLPA deletions/duplications*	23	2700
1518	Genetica	Acondroplazia - gena FGFR3 - secventiere exon 10 *	17	1680
1519	Genetica	Alfa 1 Antitripsina deficiente (gena PI) - alelele PI*	17	5400
1520	Genetica	Amiotrofie spinala tip I/II/III gena SMN 1 in lichid amniotic*	24	5100
1521	Genetica	Amiotrofie spinala tip I/II/III gena SMN 1 in vilozitati coriale**	12	4250
1522	Genetica	Amiotrofie spinala tip I/II/III gena SMN 1*	22	1800
1523	Genetica	Angelman syndrome-MLPA*	16	3550
1524	Genetica	Apo E4 - Apolipoproteina E genotipare (APOEZH)*	14	500
1525	Genetica	Ataxia Friedreich (FRDA gene)*	23	2200
1526	Genetica	BCR/abl - cuantificare*	12	800
1527	Genetica	BCR/abl - genotipare si cuantificare*	12	1500
1528	Genetica	BCR/abl - genotipare*	12	800
1529	Genetica	Beta Talasemie (BTHAL)*	32	3500
1530	Genetica	Boala Wilson - test genetic (WILSON)*	17	400
1531	Genetica	BRCA1 - secventierea completa a genei (BRCA1)*	27	11500
1532	Genetica	BRCA2 - secventierea completa a genei (BRCA2)*	27	16750
1533	Genetica	Cariotip cu benzi G din sange periferic*	17	2100
1534	Genetica	Cariotip din cordon ombilical*	26	2600
1535	Genetica	Cariotip din culturi limfocitare (CHROL)*	22	1800
1536	Genetica	Cariotip din lichid amniotic (CHROF)*	22	1800
1537	Genetica	Cariotip din produs de avort (CHROA)*	26	2800
1538	Genetica	Cariotip in biopsie de mucoasa coriala*	23	2800
1539	Genetica	Chorea Huntington (CHHU)*	22	1400
1540	Genetica	Deficienta MCAD (gena ACADM) - secventiere exoni 1-10 si 12 - etapa 2*	22	8550
1541	Genetica	Deficienta MCAD (gena ACADM) - secventiere Lys329Glu (=K304E) - etapa 1*	17	969
1542	Genetica	Deficit de biotinidaza (gena BTD) - secventiere ADN**	27	3600
1543	Genetica	Deficitul genei SHOX - deletia genei si analiza regiunii PAR-1 prin MLPA*	19	2580
1544	Genetica	Deficitul genei SHOX - secventierea completa a genei SHOX*	19	4300
1545	Genetica	Degenerescenta maculara juvenila*	17	2500
1546	Genetica	Distrofie miotonica- teste moleculare*	32	2850
1547	Genetica	Distrofie miotonica tip I - etapa 1*	23	2200
1548	Genetica	Distrofie miotonica tip I - etapa 2*	23	3300
1549	Genetica	Distrofie miotonica tip II - etapa 1*	23	2200
1550	Genetica	Distrofie miotonica tip II - etapa 2*	23	3300
1551	Genetica	Distrofie musculara Duchenne/Becker (DMDDB)*	22	2700
1552	Genetica	Factor II - mutatia 20210 (FA2ZH)*	14	200
1553	Genetica	Factor V - mutatia HR2 (H1299R)*	17	450
1554	Genetica	Factor V - mutatia Leiden (FA5ZH)*	14	200
1555	Genetica	Febra Mediteraneana Familiala (FMF)*	22	1800
1556	Genetica	Fibroza chistica - gena F508del*	17	500
1557	Genetica	Fibroza chistica - mutatia N1303K in lichid amniotic*	22	1550
1558	Genetica	Fibroza chistica - screening CFTR - MLPA*	17	2200
1559	Genetica	Fibroza chistica - screening CFTR in lichid amniotic pentru 36 de mutatii*	22	3800
1560	Genetica	Fibroza chistica - screening CFTR in sange pentru 36 de mutatii*	22	3800
1561	Genetica	Fragile X Syndrome (FRAXA)*	22	4200
1562	Genetica	Fragile X Syndrome (FRAXE)*	22	4200
1563	Genetica	Fragmentarea ADN - test TUNNEL in sperma (flowcytometrie)*	12	730
1564	Genetica	Galactozemia - test genetic, genotipare gena GALT*	23	3500
1565	Genetica	Gena filagrinei (dermatita atopica) - cele mai frecvente mutatii*	22	1575
1566	Genetica	Gena KCNQ2 - secventiere ADN**	37	8100
1567	Genetica	Gena MELAS*	16	2100
1568	Genetica	Gena PAI 1 - inhibitorul activatorului de plasminogen1*	17	410
1569	Genetica	Gena RELN - secventiere*	23	18500
1570	Genetica	Gena RET protooncogena - MLPA*	17	2500
1571	Genetica	Gena RET protooncogena - mutatia Val804Leu*	22	1100
1572	Genetica	Gena RET protooncogena - secventiere exoni 10, 11, 13-16*	17	3400
1573	Genetica	Gena RET protooncogena - secventiere exoni 1-9, 12, 17-20*	22	7700
1574	Genetica	Genotipare Alpha 1 antitrypsin - allele PI*	16	1000
1575	Genetica	Genotipare Alpha 1 antitrypsin - secventierea genei complete*	16	4800
1576	Genetica	Hemocromatoza (gena HFE) - mutatiile C282Y, H63D si S65C (HFE)*	17	950
1577	Genetica	Hemofilia A - analiza genetica intron 1*	24	650
1578	Genetica	Hemofilia A - analiza genetica intron 22*	24	450
1579	Genetica	Hemofilia A - analiza genetica secventiere*	37	28000
1580	Genetica	Hemofilia A - factor VIII gene MLPA screening*	37	2200
1581	Genetica	HLA B-27 (HB27M)*	17	200
1582	Genetica	HLA B-51/52 (HLB5M)*	12	300
1583	Genetica	HLA tipare - HLA A, HLA B, HLA C, HLA DR, HLA DQ (HLAK1, HLAK2)*	23	2000
1584	Genetica	Intoleranta ereditara la fructoza (gena ALDOB) - analiza MLPA pentru deletii/duplicatii *	19	2100

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1585	Genetica	Intoleranta ereditara la fructoza (gena ALDOB) - secventierea exonilor 5, 6 si 9 *	19	3000
1586	Genetica	Intoleranta la lactoza - test genetic*	14	250
1587	Genetica	Jak 2 gena*	14	685
1588	Genetica	Marfan syndrome - gena FBN1 - analiza MLPA*	22	4300
1589	Genetica	Marfan syndrome - gena FBN1 - secventiere completa (65 exoni)*	22	15000
1590	Genetica	MERRF (epilepsia mioclonica cu fibre rosii zdrentuite) - test genetic molecular*	16	2400
1591	Genetica	Metilentetrahidrofolat reductaza - mutatia 677C>T si mutatia 1298A>C (MTHFR)*	14	270
1592	Genetica	Microdeletii brat lung cromozom Y (AZF)*	26	1200
1593	Genetica	Mutatie BRAF V600E*	12	850
1594	Genetica	Neurofibromatoza tip 1 (gena NF1) - analiza MLPA pentru deletia 1500bp*	14	2100
1595	Genetica	Neurofibromatoza tip 1 (gena NF1) - screening MLPA pentru cele mai comune deletii/duplicatii ale genei NF1*	14	4300
1596	Genetica	Neurofibromatoza tip 1 (gena NF1) - secventierea genei NF1*	24	19350
1597	Genetica	Neurofibromatoza tip 1 (gena NF1) - test FISH pentru deletia 1500bp*	14	690
1598	Genetica	Osteogenesis Imperfecta - gena COL1A1 - secventiere*	27	12500
1599	Genetica	Osteogenesis Imperfecta - gena COL1A1 - MLPA*	27	2000
1600	Genetica	Osteogenesis Imperfecta - gena COL1A2 - MLPA*	27	2000
1601	Genetica	Osteogenesis Imperfecta - gena COL1A2 - secventiere*	27	12500
1602	Genetica	Osteomalacia hipofosfatemica - test genetic FGF23, MLPA*	22	3200
1603	Genetica	Osteomalacia hipofosfatemica - test genetic FGF23, secventiere*	22	4300
1604	Genetica	Parkinson LAK2 screening*	23	4200
1605	Genetica	Parkinson LAK2 secventiere*	23	36000
1606	Genetica	PCA3 - marker genetic pentru prostata (PCA3PC)*	17	450
1607	Genetica	Porfirie acuta intermitenta - gena HMBS - MLPA pentru deletii/duplicatii*	17	1750
1608	Genetica	Porfirie acuta intermitenta - gena HMBS - o mutatie familiala*	17	1125
1609	Genetica	Porfirie acuta intermitenta - gena HMBS - secventierea genei*	22	3375
1610	Genetica	Scleroza laterala amiotrofica sporadica / familiala - secventierea genei SOD1*	22	3240
1611	Genetica	Scleroza laterala amiotrofica sporadica / familiala- mutatie H46R*	17	1680
1612	Genetica	Sindrom Alagille - mutatie genei JAG1*	19	10200
1613	Genetica	Sindrom Alagille - mutatie genei NOTCH2*	19	13000
1614	Genetica	Sindrom CADASIL (gena NOTCH 3) - MLPA*	17	1900
1615	Genetica	Sindrom CADASIL (gena NOTCH 3) - secventierea exonilor 1--2, 7--10 and 12--33*	17	14100
1616	Genetica	Sindrom CADASIL (gena NOTCH 3) - secventierea exonilor 3-6 si 11-12*	17	3400
1617	Genetica	Sindrom CADASIL (gena NOTCH3) - mutatie familiala*	17	1200
1618	Genetica	Sindrom Criegler-Najjar tip I/II - gena UGT1A1*	17	4800
1619	Genetica	Sindrom di George (microdeletii cromozom 22)*	19	1500
1620	Genetica	Sindrom Gilbert - gena UGT1A1*	19	1000
1621	Genetica	Sindrom Niemann-Pick - gena SMPD1*	19	3225
1622	Genetica	Sindrom SLOS (Smith - Lemli - Opitz)*	27	3575
1623	Genetica	Sindrom Von Hippel-Lindau - secventiere si MLPA*	17	3825
1624	Genetica	Sindrom Wolf-Hirschhorn (culturi cromosomiale si FISH)*	12	2500
1625	Genetica	Sindromul Alport - gena COL4A3 - secventiere*	27	12500
1626	Genetica	Sindromul Alport - gena COL4A4 - secventiere*	27	12500
1627	Genetica	Sindromul Alport - gena COL4A5 - MLPA*	27	2000
1628	Genetica	Sindromul Alport - gena COL4A5 - secventiere*	27	12500
1629	Genetica	Sindromul Beckwith-Wiedemann - test genetic MLPA*	17	2925
1630	Genetica	Sindromul Charcot-Marie-Tooth tip 1a (gena PMP22)*	17	2300
1631	Genetica	Sindromul CHARGE - gena CHD-7*	42	7500
1632	Genetica	Sindromul Dravet - gena SCN1A - MLPA si secventiere*	27	9800
1633	Genetica	Sindromul Dravet - gena SCN1B - secventiere*	27	3300
1634	Genetica	Sindromul Dravet - gena SCN2A - secventiere*	27	9800
1635	Genetica	Sindromul Dravet - gena SCN9A - secventiere*	27	9800
1636	Genetica	Sindromul Ehlers-Danlos - Tip VIIa+b (artrocalazia) - cei mai comuni exoni ai genelor COL1A1 si COL1A2 - MLPA*	27	4000
1637	Genetica	Sindromul Ehlers-Danlos - Tip I+II (clasic) - gena COL5A1 - MLPA*	27	2000
1638	Genetica	Sindromul Ehlers-Danlos - Tip I+II (clasic) - gena COL5A1 - secventiere*	27	12500
1639	Genetica	Sindromul Ehlers-Danlos - Tip I+II (clasic) - gena COL5A2 - secventiere*	27	12500
1640	Genetica	Sindromul Ehlers-Danlos - Tip IV (vascular) - gena COL3A1 - MLPA*	27	2000
1641	Genetica	Sindromul Ehlers-Danlos - Tip IV (vascular) - gena COL3A1 - secventiere*	27	12500
1642	Genetica	Sindromul Ehlers-Danlos - Tip VIIa+b (artrocalazia) - cei mai comuni exoni ai genelor COL1A1 si COL1A2 - secventiere*	27	5700
1643	Genetica	Sindromul Lesch-Nyhan (gena HPRT1)*	17	5220
1644	Genetica	Sindromul Prader-Willy*	17	2500
1645	Genetica	Sindromul Williams-Beuren MLPA*	17	1600
1646	Genetica	Test de contaminare cu sange matern*	19	2500
1647	Genetica	Test de inrudire / cromozom Y - markeri STR (doua persoane)*	17	4400
1648	Genetica	Test de paternitate - RAPORT LEGAL (VATER)*	22	4500
1649	Genetica	Test de paternitate (VATER)*	22	2250
1650	Genetica	Test de zigozitate (gemeni)*	17	1620

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1651	Genetica	Test FISH - cromozomii 13, 16, 18, 21, 22, X si Y*	12	1750
1652	Genetica	Test FISH - cromozomii 13, 18, 21, X si Y*	9	480
1653	Genetica	Test genetic - Rinichi polichistic, analiza MLPA (PKD 2)*	17	2230
1654	Genetica	Test genetic - Rinichi polichistic, analiza MLPA (PKD1, PKD 1+ PKD 2)*	17	4450
1655	Genetica	Test genetic - Rinichi polichistic, secventierea genei PKD 1*	27	20250
1656	Genetica	Test genetic - Rinichi polichistic, secventierea genei PKD 2*	22	10125
1657	Genetica	Test prenatal non-invaziv (NIPT) - ADN fetal liber - cromozomii 13, 18, 21, X si Y*	15	3500
1658	Genetica	Tetraplagie spastica (gena SPG4) - test genetic*	32	6500
1659	Genetica	TPMT (Tiopurin-S-Metiltransferazei) - genotipare (mutatiile c.238G>C, c.460G>A, c.719A>G) - risc de toxicitate la mercaptopurina si azathioprine*	16	1000
1660	Genetica	Trombofilie - beta-Fibrinogen - gena FGB (455G>A) (FGB)*	11	450
1661	Genetica	Trombofilie - gena Factor XIII - mutatia Val34Leu (FA13ZH)*	11	450
1662	Genetica	Trombofilie - Glicoproteina III a - gena ITGB3: polimorfism HPA-1a/1b (1565 C>T; L33P) (GLYKO3)*	11	450
1663	Oncologie Moleculara	TROMBOFILIE - teste genetice (PAI1, F5-Leiden, F2-20210, MTHFR, F13-Val34Leu)*	17	1710
1664	Oncologie Moleculara	Del17p-FISH in frotiu de maduva osoasa*	12	750
1665	Oncologie Moleculara	Del17p-FISH in sange heparinat*	12	1300
1666	Oncologie Moleculara	Gena p53 secventiere*	17	5400
1667	Oncologie Moleculara	K-Ras protooncogena (Exon2, Codon12, Codon13) - PCR*	12	2400
1668	Oncologie Moleculara	Mutatia MPL - W515L/K*	12	1350
1669		Mutatia ZAP 70*	17	950