

Lista pret analize
Valabila de la data de 01.01.2021

Nr.crt.	Analiza	Pret Lei
1	1,25 dihidroxi vitamina D	185
2	17 - alfa hidroxiprogesteron	64
3	17 - Cetosteroidi	116
4	17 - hidroxicorticosteroidi	150
5	25-hidroxi-vitamina D	135
6	3-Metoxi-tiramina	197
7	5-hidroxi indolacetat (5-HIA)	140
8	Ac. anti actina F IgA	99
9	Ac. anti ADN monocatenar(ss ADN) IgG	132
10	Ac. anti ADN nativ (dublu catenar, dsADN)	89
11	Ac. anti anexina V IgG	155
12	Ac. anti anexina V IgM	146
13	Ac. anti antigene nucleare solubile IgG	89
14	Ac. anti Aquaporina 4	329
15	Ac. anti Aspergillus fumigatus IgG	138
16	Ac. anti Bartonella henselae IgM	188
17	Ac. anti beta 2 glicoproteina I IgG	74
18	Ac. anti beta 2 glicoproteina I IgM	74
19	Ac. anti Bordetella pertussis IgA	101
20	Ac. anti Bordetella pertussis IgG	110
21	Ac. anti Borrelia burgdorferi IgG-calitativ	61
22	Ac. anti Borrelia burgdorferi IgG-cantitativ	77
23	Ac. anti Borrelia burgdorferi IgM-calitativ	61
24	Ac. anti Borrelia burgdorferi IgM-cantitativ	74
25	Ac. anti Borrelia burgdorferi sensu lato IgG - test de confirmare	177
26	Ac. anti Borrelia burgdorferi sensu lato IgM - test de confirmare	162
27	Ac. anti BPI (bactericidal permeability increasing protein) IgG	86
28	Ac. anti Brucella spp. IgG	107
29	Ac. anti Brucella spp. IgM	109
30	Ac. anti C1q IgG	77
31	Ac. anti Candida albicans IgA	113
32	Ac. anti Candida albicans IgG	92
33	Ac. anti Candida albicans IgM	95
34	Ac. anti cardioplipina IgG	69
35	Ac. anti cardioplipina IgM	70
36	Ac. anti catepsina G IgG	92
37	Ac. anti celule parietale gastrice IgG	160
38	Ac. anti centromer B IgG	85
39	Ac. anti Chlamydia trachomatis IgA	57
40	Ac. anti Chlamydia trachomatis IgG	63
41	Ac. anti Chlamydia pneumoniae IgG	88
42	Ac. anti Chlamydia pneumoniae IgM	87
43	Ac. anti citoplasma polinuclearelor neutrofile (ANCA)	113
44	Ac. Anti Coxiell Burnetii (faza II) IgG	92
45	Ac. Anti Coxiell Burnetii (faza II) IgM	101
46	Ac. anti Cytomegalovirus IgG calitativ	55
47	Ac. anti Cytomegalovirus IgM	63
48	Ac. anti Echinococcus granulosus & multilocularis IgG	56
49	Ac. anti Echinococcus granulosus&multilocularis IgG-test de confirmar	168
50	Ac. anti elastaza IgG	79
51	Ac. anti endomisium IgA	182
52	Ac. anti endomisium IgG	182
53	Ac. anti factor intrinsec IgG	300
54	Ac. anti fosfolipide IgG	74
55	Ac. anti fosfolipide IgM	75
56	Ac. anti gliadina deamidata IgA	80
57	Ac. anti gliadina deamidata IgG	80
58	Ac. anti gliadina IgA	72

59	Ac. anti gliadina IgG	74
60	Ac. anti glutamat decarboxilaza (GAD II)	155
61	Ac. anti gp210 IgG	99
62	Ac. anti HBc IgM - virus hepatic B (HBV)	63
63	Ac. anti HBc totali (IgG + IgM) - virus hepatic B (HBV)	50
64	Ac. anti HBe - virus hepatic B (HBV)	65
65	Ac. anti HBs - virus hepatic B (HBV)	46
66	Ac. anti Helicobacter pylori IgG-cantitativ	50
67	Ac. anti Herpes simplex virus 1/2 IgG	53
68	Ac. anti Herpes simplex virus 1/2 IgM	55
69	Ac. anti Herpes simplex virus 2 IgG	85
70	Ac. anti Herpes simplex virus 2 IgM	85
71	Ac. anti histone IgG	83
72	Ac. anti HTLV I/II	264
73	Ac. anti IA2	301
74	Ac. anti insulina IgG	180
75	Ac. anti Jo-1 IgG	85
76	Ac. anti jonctiuni intercelulare epiteliu stratificat (pemfigus) IgG	161
77	Ac. anti Ku	210
78	Ac. anti lactoferina IgG	79
79	Ac. anti Leptospira spp. IgG	173
80	Ac. anti Leptospira spp. IgM	91
81	Ac. anti Listeria monocytogenes	84
82	Ac. anti lizozim IgG	74
83	Ac. anti LKM1	103
84	Ac. anti MCV (vimentina citrulinata mutanta) IgG	92
85	Ac. anti membrana bazala epidermala (pemfigoid) IgG	182
86	Ac. anti membrana bazala glomerulara (GBM) IgG	89
87	Ac. anti Mi-2 (alfa & beta)	200
88	Ac. anti mitocondrii (AMA) M2 IgG - tipaj	70
89	Ac. anti mitocondrii (AMA)-depistaj	103
90	Ac. anti MPO (mieloperoxidaza leucocitara) IgG	75
91	Ac. anti muschi neted (ASMA)	103
92	Ac. anti muschi striat	133
93	Ac. anti Mycoplasma hominis IgG	95
94	Ac. anti Mycoplasma pneumoniae IgA	76
95	Ac. anti Mycoplasma pneumoniae IgG	118
96	Ac. anti Mycoplasma pneumoniae IgM	89
97	Ac. anti nucleozom IgG	105
98	Ac. anti Parvovirus B19 IgG	116
99	Ac. anti Parvovirus B19 IgM	109
100	Ac. anti peptid ciclic citrulinat (CCP)	115
101	Ac. anti PR3 (proteinaza 3) IgG	74
102	Ac. anti proteina P ribozomala IgG	283
103	Ac. anti receptor TSH (TRAb, LATS)	115
104	Ac. anti receptori acetilcolina	160
105	Ac. anti Rickettsia conorii IgG	130
106	Ac. anti Rickettsia conorii IgM	131
107	Ac. anti SARS-CoV-2 IgG	132
108	Ac. anti SARS-CoV-2 IgM	105
109	Ac. anti RNP-70 IgG	95
110	Ac. anti Saccharomyces cerevisiae (ASCA) IgA	120
111	Ac. anti Saccharomyces cerevisiae (ASCA) IgG	120
112	Ac. anti Scl-70 (Topo I) IgG	85
113	Ac. anti SLA (soluble liver antigen) IgG	95
114	Ac. anti Sm IgG	80
115	Ac. anti Sp100 IgG	91
116	Ac. anti spermatici	145
117	Ac. anti SS-A (Ro) IgG	80
118	Ac. anti SS-B (La) IgG	80
119	Ac. anti streptodornaza (DNaza) B	144

120	Ac. anti Taenia solium IgG	77
121	Ac. anti tireoperoxidaza (TPO)	55
122	Ac. anti tiroglobulina	51
123	Ac. Anti toxina Clostridium tetani (tetanos) IgG	116
124	Ac. anti Toxocara canis IgG	56
125	Ac. anti Toxoplasma gondii IgA	106
126	Ac. anti Toxoplasma gondii IgG	140
127	Ac. anti Toxoplasma gondii IgM	55
128	Ac. anti transglutaminaza tisulara (tTG) IgA	77
129	Ac. anti transglutaminaza tisulara (tTG) IgG	77
130	Ac. anti Treponema pallidum IgG	118
131	Ac. anti Treponema pallidum IgG - test de confirmare	188
132	Ac. anti Treponema pallidum IgM	117
133	Ac. anti Treponema pallidum IgM - test de confirmare	190
134	Ac. anti Trichinella spiralis IgG	88
135	Ac. anti Ureaplasma urealyticum IgG	77
136	Ac. anti virus Cocksackie B IgG	127
137	Ac. anti virus Cocksackie B IgM	128
138	Ac. anti virus Epstein Barr EA IgG	78
139	Ac. anti virus Epstein Barr EBNA IgG	67
140	Ac. anti virus Epstein Barr VCA IgG	67
141	Ac. anti virus Epstein Barr VCA IgM	67
142	Ac. anti virus hepatic A (HAV) IgM	52
143	Ac. anti virus hepatic A (HAV) totali (cantitativ)	57
144	Ac. anti virus hepatic C (HCV)- screening	75
145	Ac. anti virus hepatic Delta (HDV) IgM	118
146	Ac. anti virus hepatic Delta (HDV) totali	65
147	Ac. anti virus hepatic E (HEV) IgM	79
148	Ac. anti virus hepatic E (HEV) totali	180
149	Ac. anti virus rubeolic IgG	54
150	Ac. anti virus rubeolic IgM	52
151	Ac. anti virus rujeolic IgG	79
152	Ac. anti virus rujeolic IgM	81
153	Ac. anti virus urlian IgG	101
154	Ac. anti virus urlian IgM	110
155	Ac. anti virus varicelo-zosterian IgG	74
156	Ac. anti virus varicelo-zosterian IgM	79
157	Ac. anti virus Zika IgG	127
158	Ac. anti virus Zika IgM	129
159	Ac. anti Yersinia IgA	96
160	Ac. anti Yersinia IgG	95
161	Ac. antinucleari (depistaj + titrare)	77
162	Ac. heterofili anti Epstein Barr virus	39
163	Ac. heterofili anti virus Epstein Barr IgM	119
164	Ac. neregulati anti Rh (D)	118
165	Ac. neregulati anti Rh (D) - titrare	199
166	Acid delta-aminolevulinic (ALA)	157
167	Acid delta-aminolevulinic (ALA) (urina spot)	157
168	Acid fenilgioxilic	107
169	Acid hipuric	107
170	Acid homovanilic	130
171	Acid mandelic	107
172	Acid metilhipuric (acid o-, m-, p-metilhipuric)	107
173	Acid uric din lichid sinovial	16
174	Acid uric seric	13
175	Acid uric urinar/24h	15
176	Acid valproic (Depakina)	89
177	Acid vanilmandelic (AVM)	120
178	Acizi biliari totali	140
179	ACTH (hormon adrenocorticotrop)	64
180	Adenovirus (coproantigen)	50

181	Adenozin deaminaza (ADA)	326
182	Adenozin deaminaza (ADA) din lichid pleural	326
183	ADN Cytomegalovirus (PCR) cantitativ	381
184	ADN Human Papilloma Virus (HPV) - detectie+genotipare (PCR)	336
185	ADN Parvovirus B19 (PCR) cantitativ	699
186	ADN virus Epstein Barr (PCR) cantitativ	420
187	ADN virus hepatic B (ADN HBV) cantitativ	308
188	ADN virus Polyoma - BK (PCR) cantitativ	450
189	ADN virus Polyoma - BK (PCR) cantitativ in urina	450
190	ADN virus varicelo-zosterian (PCR) calitativ	347
191	Adrenalina plasmatica	364
192	Adrenalina urinara	167
193	AFP (alfa fetoproteina) din lichid amniotic	50
194	AFP (alfa fetoproteina) seric	60
195	AFP (alfa fetoproteina) seric (Trisomie-trim.II)	47
196	Ag. Campylobacter (C. jejuni, C. coli) (coproantigen)	168
197	Ag. Campylobacter (C. jejuni, C. coli) (coproantigen) calitativ	90
198	Ag. Chlamydia trachomatis	77
199	Ag. Cryptosporidium parvum (coproantigen)	106
200	Ag. Entamoeba histolytica (coproantigen)	106
201	Ag. Giardia lamblia (coproantigen)	55
202	Ag. HBe - virus hepatic B (HBV)	65
203	Ag. HBs calitativ - virus hepatic B (HBV)	44
204	Ag. HBs cantitativ - virus hepatic B (HBV)	138
205	Ag. Helicobacter pylori (coproantigen)	108
206	Ag. Helicobacter pylori (coproantigen)-calitativ	92
207	Ag. Streptococcus pyogenes	48
208	Ag. virus hepatic Delta (HDV)	111
209	Ag. virus Influenza A & B	59
210	Albumina din lichid cefalorahidian	15
211	Albumina din lichid peritoneal	15
212	Albumina din lichid pleural	15
213	Albumina serica	15
214	Albumina urinara spot	36
215	Albumina urinara/24h	36
216	Albumina urinara/Creatinina urinara	50
217	Aldosteron	158
218	Aldosteron urinar	158
219	ALEX - MADx (panel 282 alergeni)	759
220	Alfa 1 antitripsina	70
221	Alfa 1 antitripsina in materii fecale	108
222	Alfa 2 macroglobulina	45
223	Aluminiu seric	98
224	Aluminiu seric la pacientii dializati	98
225	Amilaza din lichid peritoneal	20
226	Amilaza din lichid pleural	20
227	Amilaza serica	20
228	Amilaza urinara spot	20
229	Amilaza urinara/24h	20
230	Amoniac in plasma	67
231	Amprenta anala	35
232	Androstendion	88
233	Angiotensinconvertaza	83
234	Anti - Factor Xa (Heparina) - activitate	108
235	Anticoagulant lupic (LA)	88
236	Anticorpi anti-eritrocitari neregulati(Coombs indirect)	138
237	Antigen carcino embrionar (CEA)	51
238	Antigen virus sincitial respirator	88
239	Antitrombina (activitate)	48
240	Apolipoproteina A1	39
241	Apolipoproteina B	64

242	APTT	258
243	ARN HIV-1	395
244	ARN virus hepatic C (ARN HCV) cantitativ (PCR)	420
245	ARN virus hepatic Delta (ARN HDV) cantitativ (PCR)	600
246	ARNm E6/E7 HPV (Human Papillomavirus)	528
247	ARNr Chlamydia trachomatis & Neisseria gonorrhoeae	121
248	Argint sanguin	165
249	Argint seric	165
250	Arseniu sanguin	120
251	Arseniu seric	110
252	Arseniu urinar	117
253	ASLO cantitativ	34
254	Aviditatea ac. IgG anti Cytomegalovirus	154
255	Aviditatea ac. IgG anti Toxoplasma gondii	185
256	Aviditatea ac. IgG anti virus rubeolic	239
257	AZF (Factor azoospermie) - Microdeletii brat lung cromozom Y	528
258	Beta 2 microglobulina serica	70
259	Beta 2 microglobulina urinara	70
260	Beta CrossLaps	62
261	Bicarbonat (CO2)	48
262	Bilirubina directa	13
263	Bilirubina indirecta	24
264	Bilirubina totala	13
265	Bilirubina totala din lichid peritoneal	13
266	Bismut seric	117
267	CA 125	55
268	CA 15-3	55
269	CA 19-9	55
270	CA 72-4	66
271	Cadmiu sanguin	108
272	Cadmiu seric	108
273	Cadmiu urinar	108
274	Calcitonina	68
275	Calciu ionic seric	26
276	Calciu total seric	13
277	Calciu urinar/24h	15
278	Calcul urinar	204
279	Calprotectina	180
280	Capacitatea totala de legare a fierului (CTLF)	30
281	Carbamazepina	131
282	Carbamazepina 10,11-epoxid	131
283	Catecolamine plasmatice	364
284	Catecolamine urinare/24h	170
285	CDT (transferina deficitara in carbohidrat)	166
286	Celiachie - tipizare HLA (DQ2 cis, DQ2 trans, DQ8)	650
287	Celularitate din lichid de punctie	40
288	Ceruloplasmina	74
289	Ciclosporina A	250
290	Citrat in urina	168
291	CK izoenzima MB (Centaur)	55
292	Clearance creatinina	26
293	Clearance creatinina calculat (ecuatia Cockcroft - Gault)	26
294	Clor din lichid cefalorahidian	25
295	Clor seric	25
296	Clor urinar spot	25
297	Clor urinar/24h	25
298	Clostridium difficile - GDH	109
299	Clostridium difficile - toxina A & B	120
300	Cobalt seric	117
301	Cobalt urinar spot	117
302	Coenzima Q10	350

303	Colesterol din lichid pleural	13
304	Colesterol total	13
305	Colinesteraza	28
306	Complement C1 inhibitor esteraza	99
307	Complement C3	31
308	Complement C4	31
309	Complexe imune circulante (CIC)	142
310	Coprocitograma	39
311	Coprocultura	58
312	Cortizol liber urinar/24h	91
313	Cortizol salivar	57
314	Cortizol seric	52
315	Creatinfosokinaza (CK)	23
316	Creatinina din lichid peritoneal	13
317	Creatinina serica	13
318	Creatinina serica post-dializa	13
319	Creatinina urinara spot	15
320	Creatinina urinara/24h	15
321	Crezoli (o-Crezol & p-Crezol)	135
322	Crioglobuline	29
323	Crom seric	100
324	Crom urinar	94
325	Crom urinar spot	94
326	Cromogranina A	224
327	Cultura aspirat bronsic	69
328	Cultura col uterin	69
329	Cultura colectie purulenta	68
330	Cultura din lichid cefalorahidian	66
331	Cultura din lichid de punctie	69
332	Cultura din lichid pleural	69
333	Cultura din lichid sinovial	69
334	Cultura fungi	66
335	Cultura lapte matern	69
336	Cultura micoplasme urogenitale	103
337	Cultura plaga	66
338	Cultura screening enterobacterii BLSE	45
339	Cultura screening Staphylococcus aureus MRSA	45
340	Cultura screening streptococ grup B	66
341	Cultura secretie conjunctivala	66
342	Cultura secretie otica	66
343	Cultura secretie uretrala	66
344	Cultura secretie vaginala	66
345	Cultura sputa	69
346	Cupru seric	140
347	Cupru urinar/24h	140
348	CYFRA 21-1	72
349	CYP2C19 - genotip	440
350	D-Dimer	67
351	Deficienta DPD (DPYD IVS14+1 G>A) – toxicitate 5-FU	359
352	Demodex (examen microscopic direct)	79
353	Depistaj droguri in urina	118
354	Dermatofiti (examen microscopic direct si cultura)	70
355	DHEA (dehidroepiandrosteron)	77
356	DHEA-S (sulfat de dehidroepiandrosteron)	50
357	Diaminooxidaza	151
358	Digoxina	86
359	Dihidrotestosteron	173
360	Dopamina plasmatica	364
361	Dopamina urinara	167
362	Elastaza pancreatica in materii fecale	180
363	Electroforeza hemoglobinei	65

364	Electroforeza proteinelor serice	40
365	Eozinofile din secretia nazala	42
366	Eritropoietina	190
367	Estradiol	46
368	Estriol liber (neconjugat)	58
369	Estriol liber (neconjugat) (Trisomie-trim.II)	58
370	Etosuximid	147
371	Evaluare risc trisomie 21 - trim. II(triplu test)	154
372	Evaluare risc Trisomie 21 - trim.I(dublu test)	191
373	Evaluare risc trisomie 21 - trim.II(cvadruplu test)	312
374	Everolimus	187
375	Examen bacteriologic-lama	28
376	Examen citologic al frotiului sanguin	33
377	Examen coproparazitologic	22
378	Examen de urina (biochimie + sediment)	32
379	Examen de urina (morfologie eritrocitara)	32
380	Examen microbiologic al apei	53
381	Examen microbiologic al suprafetelor	45
382	Exsudat faringian	52
383	Exsudat nazal	65
384	Factor II/Factor V/MTHFR-genotip	460
385	Factor reumatoid	30
386	Factor VII (activitate)	117
387	Factor VIII (activitate)	83
388	Factor von Willebrand-activitate	175
389	Factor von Willebrand-antigen	212
390	Factor XIII (mutatia V34L)	276
391	Fenilalanina	111
392	Fenitoina	131
393	Fenobarbital	131
394	Fenol	154
395	Feritina	45
396	Fibrinogen	28
397	Fibromax	590
398	Fibrometer	220
399	Fibrotest	358
400	Fier seric (sideremie)	20
401	Folati (vitamina B9)	48
402	Fosfataza acida prostatica (PAP)	206
403	Fosfataza acida totala	83
404	Fosfataza alcalina din lichid peritoneal	22
405	Fosfataza alcalina osoasa (Ostaza)	233
406	Fosfataza alcalina totala	22
407	Fosfor seric	18
408	Fosfor urinar/24h	24
409	Free beta HCG (gonadotropina corionica umana-subunitatea libera beta)	84
410	Free beta HCG (Trisomie trim. I)	84
411	Fructozamina	65
412	FSH (hormon foliculostimulant)	43
413	FT3 (triiodotironina libera)	37
414	FT4 (tiroxina libera)	37
415	Gastrina	154
416	Genotipare virus hepatic C (HCV) Roche	595
417	GGT (gama glutamiltransferaza)	14
418	Glucoza	13
419	Glucoza (diabet gestational)	13
420	Glucoza din lichid cefalorahidian	15
421	Glucoza din lichid pericardic	15
422	Glucoza din lichid peritoneal	15
423	Glucoza din lichid pleural	15
424	Glucoza din lichid sinovial	15

425	Glucoza urinara spot	21
426	Glucoza urinara/24h	21
427	Glutation disulfid (GSSG)	
428	Glutation liber (GSH)	
429	Grup sanguin (AB0)	47
430	Haptoglobina	45
431	HCG (gonadotropina corionica umana) total seric	50
432	HCG (gonadotropina corionica umana) total seric (Trisomie-trim.II)	47
433	HCG (gonadotropina corionica umana) total urinar	47
434	HDL colesterol	23
435	HE4	110
436	Hemocromatoza (gene HFE, TRF2, FPN1)	464
437	Hemoglobina glicozilata (dozare H A1c)	48
438	Hemoleucograma	28
439	Hemoragii oculte	39
440	HLA B27	320
441	Homocisteina	170
442	Hormon anti Mullerian (AMH)	197
443	Hormon de crestere (hGH)	55
444	IgA	31
445	IgE specific la Acid acetilsalicilic (c51)	73
446	IgE specific la albus de ou (f1)	70
447	IgE specific la alfa-lactalbumina (f76)	70
448	IgE specific la Alternaria alternata (Alternaria tenuis) (m6)	70
449	IgE specific la alune (f17)	76
450	IgE specific la ambrozii (w1)	70
451	IgE specific la amestec de graminee 1 (gp2)	79
452	IgE specific la Amoxicilina (c204)	70
453	IgE specific la Ampicilina (c203)	70
454	IgE specific la arahide (f13)	76
455	IgE specific la Articaina (c68)	73
456	IgE specific la Ascaris (p1)	70
457	IgE specific la Aspergillus fumigatus (m3)	70
458	IgE specific la banane (f92)	90
459	IgE specific la beta-lactoglobulina (f77)	72
460	IgE specific la cacao (f93)	70
461	IgE specific la capsuni (f44)	70
462	IgE specific la carne de porc (f26)	70
463	IgE specific la cazeina (f78)	72
464	IgE specific la Cefaclor (c55)	73
465	IgE specific la Ciprofloxacina (c108)	73
466	IgE specific la Dermatophagoides farinae (d2)	70
467	IgE specific la Dermatophagoides pteronyssinus (d1)	70
468	IgE specific la Eritromicina (c211)	73
469	IgE specific la faina de grau (f4)	70
470	IgE specific la galbenus de ou (f75)	70
471	IgE specific la Gentamicina (c60)	73
472	IgE specific la gluten (f79)	70
473	IgE specific la Ibuprofen (c78)	73
474	IgE specific la lapte de capra (f409)	70
475	IgE specific la lapte de vaca (f2)	70
476	IgE specific la Lidocaina (c82)	73
477	IgE specific la Mepivacaina (c88)	73
478	IgE specific la Metamizol (c91)	73
479	IgE specific la Paracetamol (c85)	73
480	IgE specific la pelin (Artemisia vulgaris) (w6)	72
481	IgE specific la Penicilina G (c1)	70
482	IgE specific la Penicilina V (c2)	72
483	IgE specific la Penicillium notatum (m1)	70
484	IgE specific la praf de casa-Greer (h1)	73
485	IgE specific la praf de casa-Hollister-Stier (h2)	70

486	IgE specific la scuame de caine (e5)	70
487	IgE specific la scuame si epitelii de pisica (e1)	72
488	IgE specific la venin de albina (i1)	70
489	IgE specific la venin de viespe comuna (Yellow Jacket) (i3)	70
490	IgE specific la venin de viespe de hartie (Polistes spp.) (i4)	73
491	IgE total	40
492	IGFBP-3 (Insulin-like growth factor binding protein 3)	194
493	IGF-I (Insulin-like Growth Factor I)	69
494	IgG	30
495	IgG din lichid cefalorahidian	70
496	IgG subclasa 4	275
497	IgM	35
498	Imunoelectroforeza	112
499	Imunoelectroforeza proteinelor urinare (proteine Bence Jones)	143
500	Indice HOMA (rezistenta la insulina)	66
501	Infliximab	323
502	Inhibina A	262
503	Inhibina A (Trisomie-trim.II)	262
504	Inhibina B	249
505	Insulina	57
506	Interleukina 6 (Il-6)	173
507	Intoleranta ereditara la fructoza	650
508	Intoleranta la lactoza	305
509	Iod seric	156
510	Iod urinar spot	186
511	Lactat in LCR	89
512	Lactat in plasma	89
513	Lactoferina in materii fecale	189
514	Lamotrigina	265
515	Lanturi usoare Kappa totale serice	160
516	Lanturi usoare Lambda totale serice	161
517	LDH (lactat dehidrogenaza)	21
518	LDH (lactat dehidrogenaza) din lichid cefalorahidian	21
519	LDH (lactat dehidrogenaza) din lichid pericardic	21
520	LDH (lactat dehidrogenaza) din lichid peritoneal	21
521	LDH (lactat dehidrogenaza) din lichid pleural	21
522	LDH (lactat dehidrogenaza) din lichid sinovial	21
523	LDL colesterol direct	23
524	Leptina	285
525	Levetiracetam (Keppra)	195
526	LH (hormon luteinizant)	45
527	Lichid cefalorahidian - examen biochimic	61
528	Lichid de punctie - examen biochimic	42
529	Lichid pericardic - examen biochimic	44
530	Lichid peritoneal - examen biochimic	50
531	Lichid pleural - examen biochimic	44
532	Lichid sinovial - examen biochimic	44
533	Limfocite T helper (CD4+)	139
534	Lipaza serica	31
535	Lipide totale	26
536	Litiu	30
537	Magneziu seric	15
538	Magneziu urinar/24h	15
539	Malondialdehida	329
540	Mangan sanguin	117
541	Mangan seric	117
542	Mangan urinar spot	117
543	Mercur sanguin	133
544	Mercur urinar	110
545	Metanefrine libere plasmatice	155
546	Metanefrine urinare	199

547	Metanefrine urinare/24h	199
548	Microaeroflora	40
549	Molibden seric	117
550	Molibden urinar spot	117
551	Morfologie eritrocitara	32
552	Mutatiile genei BRAF	501
553	Mutatiile genei CFTR (fibroza chistica)	668
554	Mutatiile genei EGFR (Epidermal Growth Factor Receptor)	779
555	Mutatiile genei EGFR (Epidermal Growth Factor Receptor)	1445
556	Mutatiile genei EGFR (Epidermal Growth Factor Receptor) in plasma	1445
557	Mutatiile genei KRAS	829
558	Nichel seric	160
559	Nichel urinar spot	145
560	Noradrenalina plasmatica	364
561	Noradrenalina urinara	167
562	Normetanefrine libere plasmatice	155
563	Normetanefrine urinare	199
564	Norovirus (coproantigen)	72
565	NSE (neuron-specific enolase)	64
566	NT-pro-BNP	147
567	o-Crezol	80
568	Orosomuroid (alfa 1 - acid glicoproteina)	84
569	Osmolalitate serica	107
570	Osmolalitate urinara	107
571	Osteocalcina	67
572	Oxalat in urina	153
573	PCR ARN SARS-CoV-2 (Covid 19)	376
574	Panel ac. anti antigene neuronale IgG	211
575	Panel ac. anti antigene nucleare (ANA) IgG	180
576	Panel ac. anti antigene specifice pentru boala celiaca IgA	176
577	Panel ac. anti antigene specifice pentru boala celiaca IgG	182
578	Panel ac. anti antigene specifice pentru boli hepatice autoimune IgG	176
579	Panel ac. anti antigene specifice pentru miozita IgG	212
580	Panel ac. anti antigene specifice pentru scleroza sistemica IgG	216
581	Panel ac. anti gangliozide IgG	146
582	Panel ac. anti gangliozide IgM	147
583	Panel alergeni alimentari (IgE specific)	224
584	Panel alergeni respiratori (IgE specific)	228
585	Panel gastrointestinal (PCR) (bacterii, paraziti, virusuri)	671
586	Panel mixt de alergeni (IgE specific)	229
587	Panel respirator (PCR) (bacterii, virusuri)	671
588	PAPP-A (Pregnancy Associated Plasma Protein A)	90
589	PAPP-A (Pregnancy Associated Plasma Protein A) (Trisomie trim.I)	90
590	Parathormon intact (iPTH)	54
591	PCR Clostridium difficile	481
592	Peptid C	77
593	Peptid C (Roche)	80
594	Peptid C urinar/24h	81
595	Plasminogen Activator Inhibitor 1 (PAI-1)(mutatiile 675 4G/5G,844 A/G	320
596	Plumb sanguin	145
597	Plumb urinar spot	145
598	Porfirine urinare	161
599	Porfobilinogen urinar	157
600	Potasiu seric	15
601	Potasiu seric post-dializa	15
602	Potasiu urinar spot	25
603	Potasiu urinar/24h	25
604	Primidon	147
605	Proba de digestie	40
606	Procalcitonina	122
607	Profil genetic al riscului cardiovascular	2000

608	Profil genetic al riscului de ateroscleroza	500
609	Profil genetic al riscului de trombofilie	510
610	Progesteron	48
611	Prolactina	44
612	Proteina C (activitate)	70
613	Proteina C reactiva	26
614	Proteina C reactiva ultrasensibila	65
615	Proteina cationica a eozinofilelor (ECP)	130
616	Proteina S (activitate)	101
617	Proteina S libera (antigen)	88
618	Proteine din lichid cefalorahidian	22
619	Proteine totale din lichid pericardic	22
620	Proteine totale din lichid peritoneal	22
621	Proteine totale din lichid pleural	22
622	Proteine totale din lichid sinovial	22
623	Proteine totale serice	13
624	Proteine urinare spot	32
625	Proteine urinare/24h	32
626	PSA liber	48
627	PSA total (antigen specific prostatic)	46
628	QuantiFERON®-Test (TB Gold Plus)	300
629	Raport aldosteron/renina	335
630	Raport glutatit liber/glutatio disulfid (GSH/GSSG)	610
631	Rata de filtrare glomerulara estimata - eGFR (CKD-EPI 2009)	13
632	Receptor solubil de transferina	108
633	Renina	153
634	Reticulocite	42
635	Rezistenta la fluorochinolone si/sau claritromicina a H. pylori	425
636	Rezistenta la proteina C activata (APCR)	99
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640	S100	152
641	Saturatia transferinei	45
642	SCC (Squamous Cell Carcinoma)	65
643	SHBG (sex hormone-binding globulin)	56
644	Screening ADN HPV - genotipuri cu risc crescut si genotipare 16, 18/45	205
645	Sediment Hamburger	32
646	Seleniu seric	117
647	Serotonina	154
648	SHBG (sex hormone-binding globulin)	56
649	Sirolimus	187
650	Sodiu seric	15
651	Sodiu seric post-dializa	15
652	Sodiu urinar spot	23
653	Sodiu urinar/24h	23
654	Spermocultura	67
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666	Tiroglobulina	74
667	Tirozina	111
668	TNF alfa	262

669	TPA (tissue polypeptide antigen)	173
670	TPHA (test de hemaglutinare pasiva)	45
671	Transferina	36
672	Transferina - izoforme (tulburari congenitale de glicozilare - CDG)	166
673	Trigliceride	15
674	Trigliceride din lichid pericardic	15
675	Trileptal(10-OH-carbamazepina)	147
676	Triptofan	111
677	Troponina I hs	135
678	Troponina T hs	70
679	TSH (hormon hipofizar tireostimulator bazal)	39
680	TSI - Ac. stimulatori specifici anti receptor TSH	300
681	TT3- Triiodotironina serica totala	40
682	TT4- Tiroxina serica totala	41
683	Taliu seric	117
684	Taliu urinar spot	117
685	Test de toleranta la glucoza oral	44
686	Test de toleranta la glucoza oral (screening diabet gestational)	57
687	Uree din lichid peritoneal	15
688	Uree serica	15
689	Uree serica post-dializa	13
690	Uree serica pre-dializa	13
691	Uree urinara spot	15
692	Uree urinara/24h	21
693	Urocultura	52
694	VDRL (RPR)	20
695	Vitamina A (retinol)	146
696	Vitamina B1 (tiamin pirofosfat, TPP)	174
697	Vitamina B12 (ciancobalamina)	55
698	Vitamina B2	180
699	Vitamina B6 (piridoxal - 5' - fosfat)	170
700	Vitamina C (acid ascorbic)	213
701	Vitamina E (tocoferol)	160
702	VLDL colesterol	17
703	VSH	18
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712	X-Examen citologic cervico-vaginal in mediu lichid (Pap-test)	99
713	X-Examen citologic LCR	88
714	X-Examen citologic lichid pericardic	88
715	X-Examen citologic lichid peritoneal	88
716	X-Examen citologic lichid pleural	88
717	X-Examen citologic lichid punctie	88
718	X-Examen citologic lichid sinovial	88
719	X-Examen citologic punctie tirodiana in mediu lichid	99
720	X-Examen citologic secretie mamara	88
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723	X-Examen citologic sputa	88
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727	X-Examen histopatologic - piesa mica	165
728	X-Examen histopatologic biopsie prostatica multipla	385
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730	X-Imunomarcaje	429
731	X-Lama consult biopsie	220
732	X-PDL1(22C3)-imunohistochimie	572
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735	Zinc seric	145
736	Zinc urinar/24h	145

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