



Testul Phadiatop Infant	Alergeni
Testul Phadiatop	Alergeni
Polen graminee amestec (gx6)	Alergeni
Polen Phleum pratense (timoftica), IgE specific	Alergeni
Polen ierburi amestec (Rw209)	Alergeni
Polen Artemisia vulgaris (pelin), IgE specific	Alergeni
Polen Betula verrucosa (mesteacan), IgE specific	Alergeni
Dermatophagoides pteronyssinus, IgE specific	Alergeni
Blatella germanica (gandacul de bucatarie), IgE specific	Alergeni
Cazeina, IgE specific	Alergeni
Ou (albus, galbenus), IgE specific	Alergeni
Carne de pui, IgE specific	Alergeni
Carne de vita, IgE specific	Alergeni
Carne de porc, IgE specific	Alergeni
Fungi amestec IgE (mx1)	Alergeni
Lapte de capra, IgE specific	Alergeni
Galbenus, IgE specific	Alergeni
Ovalbumina, IgE specific	Alergeni
Ovomucoid, IgE specific	Alergeni
Alternaria alternata IgE (m6)	Alergeni
Conalbumina, IgE specific	Alergeni
Carne de curcan, IgE specific	Alergeni
Pastrav, IgE specific	Alergeni
Par Pisica, IgE specific	Alergeni
Par Caine, IgE specific	Alergeni
Ovaz, IgE specific	Alergeni
Alimente amestec (fx5)	Alergeni
Orez, IgE specific	Alergeni

Anacard (caju), IgE specific	Alergeni
Migdala, IgE specific	Alergeni
Albus de ou, IgE specific	Alergeni
Ambrosia elatior, IgE specific	Alergeni
Lapte de vaca, IgE specific	Alergeni
Parietaria officinalis (parachelnita), IgE specific	Alergeni
Grau, IgE specific	Alergeni
Alune, IgE specific	Alergeni
Soia, IgE specific	Alergeni
Gluten, IgE specific	Alergeni
Cacao, IgE specific	Alergeni
Venin albina, IgE specific	Alergeni
Venin viespe, IgE specific	Alergeni
Amoxicilloyl, IgE specific	Alergeni
Albumină serică bovină (e204 nBOS d6), IgE specific	Alergeni
Alnus incana (arin alb), IgE specific	Alergeni
Aspergillus fumigatus IgE (m3)	Alergeni
Dermatophagoides farinae, IgE specific	Alergeni
Penicilloyl G, IgE specific	Alergeni
Penicilloyl V, IgE specific	Alergeni
Piper negru, IgE specific	Alergeni
Carne amestec fx73 (porc, vita, pui)	Alergeni
Peste (cod), IgE specific	Alergeni
Mar, IgE specific	Alergeni
Telina, IgE specific	Alergeni
Banana, IgE specific	Alergeni
Portocala, IgE specific	Alergeni
Kiwi, IgE specific	Alergeni
Ceapa, IgE specific	Alergeni
Arahide, IgE specific	Alergeni
Rosie, IgE specific	Alergeni

Morcov, IgE specific	Alergeni
Cartof, IgE specific	Alergeni
Capsuni, IgE specific	Alergeni
Latex, IgE specific	Alergeni
Panel alergenii respiratori	Alergeni
Panel alergenii alimentari	Alergeni
Panel alergenii respiratori (5 teste)	Alergeni
Panel alergenii alimentari - legume (5 teste)	Alergeni
Panel alergenii alimentari - fructe (5 teste)	Alergeni
Anticorpi anti-gliadin deamidat IgG	Alergeni
Anticorpi anti-gliadin deamidat IgA	Alergeni
Profil extins IgE specifice (allergy Explorer)	Alergeni
Profil mixt alergenii (respiratori si alimentari) (1)	Alergeni
Panel alergenii alimentari - Infant 25	Alergeni
Profil extins alergenii alimentari	Alergeni
Panel alergenii – rinita alergica copii	Alergeni
Panel alergenii – rinita alergica adulti	Alergeni
Panel alergenii – indoor Allergens	Alergeni
Panel alergenii – eczema	Alergeni
Panel alergenii – componente alergenice ou	Alergeni
Panel alergenii – componente alergenice alune (Hazelnut)	Alergeni
Panel alergenii – acarienii din praful de casa	Alergeni
Panel alergenii – componente alergenice par de animale	Alergeni
Panel alergenii – eliberatori de histamina	Alergeni
Panel alergenii – componente alergenice lapte	Alergeni
Panel alergenii – componente alergenice polen (ambrozii,	Alergeni
Panel alergenii – componente alergenice gluten	Alergeni
Panel alergenii – componente alergenice animale de casa	Alergeni
Panel alergenii – componente alergenice animale de	Alergeni
Ascaris, IgE specific	Alergeni
Panel alergenii – veninuri (albina si de viespe)	Alergeni

Panel alergeni - Nucifere	Alergeni
Nuca, IgE specific	Alergeni
Piersica, IgE specific	Alergeni
Alfa-lactalbumina, IgE specific	Alergeni
Beta-lactoglobulina, IgE specific	Alergeni
Alcool etilic (etanol) in urina - screening	Alergeni
Histamina in sange	Analize
Test de intoleranta la 287 antigene alimentare (FOX)	Analize
Acid uric urinar	Analize
Alfa 1 antitripsina - AAT	Analize
Amilaza urinara	Analize
Apolipoproteina A1	Analize
Haptoglobina	Analize
Fosfataza alcalina de origine osoasa (ostaza)	Analize
Sodiu lichid de punctie	Analize
Potasiu lichid punctie	Analize
Apolipoproteina B	Analize
Creatinina lichid punctie	Analize
Alfa2-macroglobulina	Analize
Clor urinar	Analize
Raport proteine urinare/creatinina urinara	Analize
FibroTest - ActiTest	Analize
Bilirubina indirecta	Analize
Angiotensin convertaza (ACE)	Analize
Lipoproteina (a)	Analize
1,25-(OH)2-Vitamina D3	Analize
25-OH-vitamina D	Analize
Vitamina A (retinol)	Analize
Vitamina B1 (tiamin-pirofosfat)	Analize
Vitamina B2	Analize
Vitamina B6	Analize

Homocisteina	Analize
Acid homovanilic	Analize
Fibromax	Analize
Beta 2-microglobulina in urina	Analize
Coeficientul de saturatie a transferinei	Analize
Calciu urinar	Analize
Elastaza pancreatica in materii fecale	Analize
Acizi biliari in ser	Analize
Glucoza in lichid cefalorahian (LCR)	Analize
Clor in lichid cefalo-rahidian (LCR)	Analize
Albumina in lichid cefalo-rahidian (LCR)	Analize
Lactat dehidrogenaza (LDH) in lichidul cefalo-rahidian (LCR)	Analize
Vitamina E (tocoferol)	Analize
Clor seric	Analize
Fibromax (parametri biochimici)	Analize
Lanturi usoare libere tip kappa in ser	Analize
Lanturi usoare libere tip lambda in ser	Analize
Lanturi usoare tip kappa in urina	Analize
Lanturi usoare tip lambda in urina	Analize
Vitamina C	Analize
Test de toleranta la glucoza diabet gestational (75 g)	Analize
Test de toleranta la glucoza - acromegalie (75g)	Analize
Colinesteraza	Analize
Raport calciu/creatinina	Analize
Procalcitonina	Analize
Holotranscobalamina (vitamina B12 activa)	Analize
SteatoScreen	Analize
Indice HOMA	Analize
Electroforeza hemoglobinei	Analize
Rata filtrarii glomerulare (eGFR)	Analize
Electroforeza proteine urinare cu imunofixare	Analize

Profil afectiuni tiroidiene	Analize
Electroforeza proteinelor serice cu imunofixare	Analize
Fosfataza acida totala	Analize
Profil afectiuni cardiologice	Analize
Profil afectiuni renale	Analize
Fosfataza acida de origine prostatica	Analize
small dense Colesterol LDL (sdLDL)	Analize
Profil evaluare metabolica	Analize
Profil screening anemie	Analize
Profil teste monitorizare diabet	Analize
Fosfor urinar	Analize
Calciu - urina esantion	Analize
Magneziu - urina esantion	Analize
Fosfor - urina esantion	Analize
Acid uric - urina esantion	Analize
Uree - urina esantion	Analize
Creatinina - urina esantion	Analize
Glucoza - urina esantion	Analize
Colesterol non-HDL	Analize
Profil screening afectiuni hepatice	Analize
Profil evaluare persoane vegetariene	Analize
Profil evaluare persoane cu exces ponderal	Analize
Profil analize screening barbati	Analize
Profil analize screening femei	Analize
Profil analize screening copii	Analize
Pachet preventie de baza – copii	Analize
Pachet preventie avansat – copii	Analize
Profil de baza pentru preventie - femei	Analize
Profil avansat pentru preventie - femei	Analize
Profil extins pentru preventie - femei	Analize
Profil teste preventie - femei	Analize

Profil teste preventie - copii	Analize
Profil teste preventie - barbati	Analize
Profil de baza pentru preventie - barbati	Analize
Profil avansat pentru preventie - barbati	Analize
Profil extins pentru preventie - barbati	Analize
Profil extins de preventie - copii	Analize
Profil screening general femei	Analize
Litiu	Analize
Fibromax Plus	Analize
Sodiu - urina esantion	Analize
Clor - urina esantion	Analize
Potasiu - urina esantion	Analize
Proteine urinare - urina esantion	Analize
Test de toleranta la glucoza cu dozarea insulinei	Analize
Monitorizare diabet zaharat tip II - pachet de baza	Analize
Monitorizare diabet zaharat tip II - pachet avansat	Analize
Monitorizare diabet zaharat tip II - pachet extins	Analize
Profil evaluare risc cardiovascular	Analize
Magneziu urinar	Analize
Indice trigliceride - glucoza	Analize
Indice HOMA - β (beta)	Analize
Potasiu urinar	Analize
Proteina fosfo-Tau 181 (screening boala Alzheimer)	Analize
Excretia fractionata a acidului uric	Analize
Sodiu urinar	Analize
Uree urinara	Analize
Urina - biochimie	Analize
Urina - sediment	Analize
Urina - proba Stansfeld Webb	Analize
Profil lipidic	Analize
Analiza calculilor biliari	Analize

Analiza calculilor urinari	Analize
Creatinkinaza MB	Analize
Alcoolemie	Analize
Capacitate totala de legare a Fe (CTLF)	Analize
Proteine in lichid cefalorahidian (LCR)	Analize
Albumina lichid punctie	Analize
Glucoza plasmatica	Analize
Ceruloplasmina	Analize
Digoxin	Analize
Examen picatura groasa si frotiu de sange pentru malarie	Analize
Medulograma	Analize
Anticorpi anti-eritrocitari in sarcina	Analize
Test Coombs direct	Analize
Testul monomerilor de fibrina - TMF	Analize
Timp de sangerare	Analize
Timp de trombina	Analize
Hemosiderina medulara	Analize
Citochimie peroxidaze	Analize
D-dimeri	Analize
Anticoagulant lupic	Analize
Test Coombs indirect	Analize
Antitrombina (antitrombina III)	Analize
Proteina C	Analize
Proteina S (activitate)	Analize
Porfirine urinare (uro- si coproporfirine)	Analize
Rezistenta la proteina C activata (APCR)	Analize
Profil trombofilie - screening	Analize
Profil trombofilie ereditara (I)	Analize
Profil trombofilie ereditara (II)	Analize
Profil sindrom antifosfolipidic	Analize
Anti-FXa (activitate reziduala Factor Xa)	Analize

Proteina S libera (antigen)	Analize
Hemosiderina urinara	Analize
Anticorpi ADN dublu catenar	Analize
Anticorpi - muschi neted (ASMA)	Analize
Anticorpi anti-LKM1	Analize
Anticorpi - mitocondrii (AMA)	Analize
Anticorpi antinucleari (screening)	Analize
Borrelia burgdorferi - serologie	Analize
Anticorpi anti-celule parietale gastrice	Analize
Profil miozita - Blot	Analize
Anticorpi anti-endomysium IgG	Analize
Anticorpi anti-endomysium IgA	Analize
Chlamydia trachomatis - Anticorpi IgA	Analize
Chlamydia trachomatis - Anticorpi IgG	Analize
ECP (proteina cationica a eozinofilelor)	Analize
Triptaza	Analize
Citomegalovirus - Anticorpi IgG	Analize
Citomegalovirus - Anticorpi IgM	Analize
QuantiFERON TBC Gold test	Analize
Calprotectin in materii fecale	Analize
Interleukina-6	Analize
Anticorpi anti-MOG (glicoproteina oligodendrocitara a mielinei)	Analize
Chlamydia pneumoniae: Anticorpi IgG, IgA	Analize
Mycoplasma pneumoniae - serologie (IgG, IgM)	Analize
Virus varicelo-zosterian - Anticorpi IgG, IgM	Analize
Parvovirus B19 - Anticorpi IgG, IgM	Analize
Borrelia - Anticorpi IgG, IgM (Blot)	Analize
Echinococcus - Anticorpi IgG	Analize
Proteina C reactiva inalt sensibila (hsCRP)	Analize
Imunofenotipare limfocitara - profil de baza	Analize

Anticorpi anti-aquaporina 4	Analize
Factor reumatoid - Waaler Rose	Analize
Virusul rujeolei IgG, IgM	Analize
Anticorpi antinucleari (imunofluorescenta)	Analize
Anticorpi anti-beta2 glicoproteina 1 (IgG, IgM)	Analize
Helicobacter pylori - Anticorpi IgG	Analize
Anticorpi anti-spermatozoizi in sperma (test SpermMar)	Analize
Profil markeri de sarcina	Analize
Profil infectii congenitale	Analize
Citomegalovirus - Aviditate IgG	Analize
Profil iminenta avort I	Analize
Profil iminenta avort II	Analize
Profil analize debut sarcina I	Analize
Profil urmarire sarcina	Analize
Dublu test (parametrii biochimici - Delfia Xpress)	Analize
Virus sincitial respirator (RSV) - antigen	Analize
Profil anticorpi ENA - Blot	Analize
Profil scleroza sistemica - Blot	Analize
Profil ANA extins - Blot	Analize
Profil boli hepatice autoimune - Blot	Analize
Factorul de crestere placentar (PIGF)	Analize
Profil virus herpes simplex (HSV1, HSV2) - Anticorpi IgG	Analize
Profil virus herpes simplex (HSV1, HSV2) - Anticorpi IgM	Analize
Virusul rubeolei - Anticorpi IgG	Analize
Echinococcus - serologie (confirmare)	Analize
Virusul rubeolei - Anticorpi IgM	Analize
Anticorpi anticardiolipinici IgM	Analize
Anticorpi anticardiolipinici IgG,IgM	Analize
Profil anticorpi anti-neuronali - Blot	Analize
Profil general boli inflamatorii SNC	Analize
Anticorpi anti-transglutaminaza tisulara IgA, IgG (test Celikey)	Analize

Profil scleroza multipla	Analize
Profil encefalita autoimuna I	Analize
Profil encefalita autoimuna II	Analize
Profil fenomene psihice	Analize
Profil boli inflamatorii substanta cenușie I	Analize
Profil boli inflamatorii substanta cenușie II	Analize
Profil vasculite cerebrale	Analize
Profil miastenie (reflex)	Analize
Taenia solium - Anticorpi IgG	Analize
Dublu test (parametrii biochimici - Kryptor)	Analize
Profil neurologie - SUUB	Analize
RPR	Analize
Anticorpi Treponema pallidum	Analize
Toxocara canis - Anticorpi IgG	Analize
Profil miozita extins - Blot	Analize
Profil extins boli hepatice autoimune - Blot	Analize
Profil ANA extins + antigene Ku si Mi-2 - Blot	Analize
E. coli (EHEC) - verotoxina 1/2	Analize
Toxoplasma gondii - Anticorpi IgG	Analize
Detectie enterovirusuri din materii fecale	Analize
Toxoplasma gondii - Anticorpi IgM	Analize
Anti-EBNA IgG	Analize
Profil serologic virus Epstein Barr (VCA IgG, IgM, EBNA IgG)	Analize
Trichinella spiralis - Anticorpi IgG	Analize
Zonulin in materii fecale	Analize
Virus Epstein-Barr (EBV) - Anticorpi VCA IgG	Analize
Virus Epstein-Barr (EBV) - Anticorpi IgM	Analize
SARS-COV-2 - anticorpi neutralizanti anti-proteina spike (S)	Analize
Profil extins evaluare sindrom inflamator post-COVID-19	Analize
Profil monitorizare post-COVID-19	Analize
Virusul SARS-COV-2 - antigen	Analize

Profil evaluare status imunologic	Analize
Profil extins evaluare status imun post-vaccinare	Analize
Scor GALAD - evaluare risc cancer hepatic	Analize
Profil de baza infertilitate	Analize
Profil extins infertilitate	Analize
Profil evaluare sindrom inflamator post COVID la copii	Analize
Calcul de risc prenatal extins - trimestru I	Analize
Toxocara canis - Aviditate IgG	Analize
Anticorpi anti - Sm	Analize
Anticorpi anti - Ro (SS-A)	Analize
Anticorpi anti - La (SS-B)	Analize
Anticorpi anti-aquaporina 4 in LCR	Analize
Parametri biochimici evaluare aneuploidii fetale si	Analize
Profil BTS - teste serologice	Analize
Proteine lichid punctie	Analize
Profil diagnostic encefalita autoimuna	Analize
Glucoza lichid punctie	Analize
TSI (thyroid-stimulating immunoglobulin)	Analize
Amilaza lichid punctie	Analize
LDH lichid punctie	Analize
Profil poliartrita reumatoida	Analize
Colesterol lichid punctie	Analize
Profil diagnostic tiroidita autoimuna	Analize
Trigliceride lichid punctie	Analize
Clor lichid punctie	Analize
Anticorpi anti GP210	Analize
Anticorpi Anti grup sangvin A - detectie si titrare	Analize

Anticorpi Anti grup sangvin B - detectie si titrare	Analize
Imunoglobulina G (IgG) in LCR	Analize
Anticorpi anti - U1RNP	Analize
ANA -blot extins (23 antigene)	Analize
ANA (Imunofluorescenta)- titrare Ac IgA, IgG, IgM	Analize
Anticorpi anti - Jo-1	Analize
Chlamydia trachomatis - Anticorpi IgM	Analize
Anticorpi anti - Scl-70	Analize
SP100 (SP100B) - IgG	Analize
Anticorpi anti - centromer	Analize
Anticorpi anti - CCP	Analize
Histamina - materii fecale	Analize
Clostridium difficile toxina A/B	Analize
Anticorpi anticardiolipinici IgG	Analize
Anti receptor TSH (TRab)	Analize
Anti- tiroglobulina	Analize
Toxoplasma gondii - Aviditate IgG	Analize
Listeria monocytogenes - serologie	Analize
Profil TORCH	Analize
Anticorpi anti-proteinaza 3 (cANCA)	Analize
Anticorpi anti-mieloperoxidaza (pANCA)	Analize
Anticorpi anti-membrana bazala glomerulara	Analize
Complexe imune circulante (CIC)	Analize
Anticorpi anti-factor intrinsec	Analize
NT-proBNP	Analize
Troponina T	Analize
Acid vanilmandelic	Analize

ACTH	Analize
Cortizol liber urinar	Analize
Dehidroepiandrosteron - sulfat (DHEA - S)	Analize
Raport Aldosteron/Renina	Analize
Estriol neconjugat	Analize
HCG total - (HCG+beta)	Analize
hGH (hormon de crestere uman)	Analize
IGF-I (somatomedin c)	Analize
Insulina	Analize
C-Peptid	Analize
17 - OH Progesteron	Analize
SHBG (Sex Hormone Binding Globuline)	Analize
T3 (Triiodotironina)	Analize
T4 (Tiroxina totala)	Analize
Testosteron liber	Analize
Androstendion	Analize
Triplu test (screening prenatal trim.II)	Analize
FT3 (Triiodotironina libera)	Analize
PAPP-A (Proteina plasmatice asociata sarcinii)	Analize
Free beta-HCG	Analize
Dublu test (screening prenatal trim.I)	Analize
Aldosteron seric	Analize
Acid 5-hidroxi-indolacetic	Analize
Renina plasmatice directa	Analize
Serotonina serica	Analize
Cromogranina A	Analize
Hormon anti-Mullerian (AMH)	Analize

Metanefrine libere plasmatice	Analize
Inhibina B in ser	Analize
Metanefrine urinare fractionate	Analize
Cortizol salivar	Analize
Testosteron biodisponibil	Analize
Profil screening status hormonal femei	Analize
Antigen Giardia	Analize
Hemocultura aeroba (cu antibiograma dupa caz)	Analize
Cultura alte produse biologice (germeni aerobi-cu antibiograma dupa caz)	Analize
Mycoplasma hominis + Ureaplasma spp. - cultura, identificare,	Analize
Amprenta anala	Analize
Hemocultura fungi cu antifungigrama	Analize
Coprocultura extinsa	Analize
Antigen Norovirus	Analize
Examen microscopic sputa	Analize
Examen microscopic exsudat faringian pentru fuzospirili	Analize
Examen microscopic secretie nazala pentru eozinofile	Analize
Proba de digestie	Analize
Spermograma	Analize
Spermocultura (cu antibiograma dupa caz)	Analize
Cultura dermatofiti	Analize
Antigen Rotavirus/Adenovirus in materii fecale	Analize
Examen microbiologic secretie vaginala	Analize
Cultura germeni anaerobi	Analize
Cultura fungi din raclat lingual (cu antifungigrama dupa caz)	Analize

Cultura sant balano-preputial (cu antibiograma dupa caz)	Analize
Analiza complexa a spermei	Analize
Examen coproparazitologic prin centrifugare	Analize
Antigen Streptococ betahemolitic grup A	Analize
Examen picatura groasa si frotiu de sange pentru filarii	Analize
Examen parazitologic cutanat	Analize
Identificare cultura microbiana prin spectrometrie de masa	Analize
Hemocultura anaeroba (cu antibiograma dupa caz)	Analize
Detectie virus influenza A si B - antigen	Analize
Screening fenotipuri bacteriene multirezistente din tampon	Analize
Profil afectiuni genitale femei	Analize
Screening Staphylococcus aureus metilino-rezistent (MRSA)	Analize
Cultura secretie vulvara	Analize
Cultura lichid punctie (cu antibiograma dupa caz)	Analize
Cultura sputa (cu antibiograma dupa caz)	Analize
Examen microscopic direct micologic	Analize
Coprocitograma	Analize
Cultura si identificare Candida (cu fungigrama dupa caz)	Analize
Examen microscopic pe frotiu lichid punctie	Analize
Antigen Campylobacter in materii fecale	Analize
Beta crosslaps (β -CTx)	Analize
Osteocalcin	Analize
AFP (Alfa-feto proteina)	Analize
Calcitonina	Analize
CA 125 (Antigen tumoral)	Analize
CA 15 - 3 (Antigen carbohidrat)	Analize
CA 19 - 9 (Antigen carbohidrat)	Analize
CA 72-4 (Ag tumoral)	Analize
CEA (Antigen carcinoembrionic)	Analize

Cyfra 21 - 1 (Cytokeratin 19 fragment)	Analize
NSE (Enolase neuron specifica)	Analize
S100	Analize
AFP (Alfa-feto proteina) - Marker sarcina/Triplu test	Analize
SCC (Antigen tumoral)	Analize
TG (tiroglobulina)	Analize
Beta 2-microglobulina serica	Analize
HE4 (Proteina epididimala umana 4)	Analize
Profil estimare risc cancer ovarian (HE4, CA 125, scor ROMA)	Analize
Profil neuroblastom	Analize
CA 242	Analize
Anti - HAV	Analize
Anti - HBs (cantitativ)	Analize
Anti - HBc	Analize
Anti - HBc - IgM	Analize
Ag HBe	Analize
Anti - HBe	Analize
Anti - HD	Analize
AgHBs cantitativ	Analize
Virusul hepatitei E - serologie (anticorpi IgG, IgM)	Analize
Profil Fitness Check	Analize
Profil Beauty+	Analize
Profil Activ+	Analize
Profil Vitamine Esentiale	Analize
Check-up extins pentru barbati	Analize

Check-up extins pentru femei	Analize
Check-up extins pentru copii	Analize
Cadmiu in sange	Analize
Cadmiu in urina	Analize
Crom in sange	Analize
Crom in urina	Analize
Cupru in sange	Analize
Cupru in urina	Analize
Mangan in urina	Analize
Mercur in sange	Analize
Mercur in urina	Analize
Nichel in sange	Analize
Nichel in urina	Analize
Plumb in sange	Analize
Plumb in urina	Analize
Zinc in sange	Analize
Zinc in urina	Analize
Seleniu	Analize
Acid valproic	Analize
Depistare droguri in urina (screening)	Analize
Cobalt in urina	Analize
Mangan in sange	Analize
Cobalt in sange	Analize
Testarea prenatala neinvaziva pentru aneuploidii fetale	BGI
Test non-invaziv de metilare ADN pentru screeningul	BGI
Genotipare TPMT (toxicitate 6-mercaptopurina, azathioprin)	Diagenom
Deficienta DPD (DPYD IVS14+1 G>A) - toxicitate 5-FU	Diagenom
Boala Parkinson familiala tip 1/4 (SNCA)	Diagenom

Boala Parkinson familiala tip 2 (PARK2)	Diagenom
Boala Parkinson familiala tip 6 (PINK1)	Diagenom
Boala Parkinson familiala tip 7 (DJ1)	Diagenom
Boala Parkinson familiala tip 8 (LRRK2)	Diagenom
Boala Parkinson familiala tip 9 (ATP13A2)	Diagenom
Boli prionice (Creutzfeldt-Jakob, Gerstmann)	Diagenom
Atrofia musculara spinala (SMN1 - deletie exon 7)	Diagenom
Atrofia musculara spinala (SMN1 - secventiere)	Diagenom
Distrofia neuroaxonala infantila (mutatii PLA2G6)	Diagenom
Sindrom adrenogenital (deficit 11-beta hidroxilaza)- CYP11B1	Diagenom
Sindrom adrenogenital (deficit 3-beta-HS-dehidrogenaza) -	Diagenom
Diabet MODY 1 (HNF4A)	Diagenom
Diabet MODY 2 (GCK)	Diagenom
Diabet MODY 3 (HNF1A)	Diagenom
Diabet MODY 4 (IPF1)	Diagenom
Diabet MODY 5 (HNF1B)	Diagenom
Diabet MODY 6 (NEUROD1)	Diagenom
Coreea Huntington - testare genetica	Diagenom
Distrofia musculara Duchenne/Becker (deletii/duplicatii MLPA)	Diagenom
Neutropenie congenitala - mutatii ELA2 (ELANE)	Diagenom
Neutropenie congenitala (mutatii HAX1 - sindrom Kostmann)	Diagenom
Sindromul X fragil (testare numar repetitii CGG)	Diagenom
Distrofie musculara a centurilor LGMD2A (gena CAPN3)	Diagenom
Mutatie BRAF V600E in tumori	Diagenom

Factor V - polimorfism genetic HR2 (c.3980A>G)	Diagenom
Oncoproteina Her2 in tumori (imunohistochimie)	Diagenom
Analiza amplificarii genei HER2 in tumori (CISH)	Diagenom
Adrenoleucodistrofie X-linkata - mutatii gena ABCD1	Diagenom
Osteogenesis imperfecta - mutatii COL1A1	Diagenom
Osteogenesis imperfecta - mutatii COL1A2	Diagenom
Neoplazie endocrina multipla tip 2 - mutatia RET C634A	Diagenom
Testare genetica - mutatie cunoscute	Diagenom
Sindrom Alport - mutatii COL4A5	Diagenom
Gena ALK - rearanjari in tumorile pulmonare	Diagenom
Distonie de torsiune primara DYT1 (TOR1A c.907_909 del)	Diagenom
Distonie de torsiune primara DYT1(secventiere completa)	Diagenom
Sindrom Prader Willi/Angelman - testare genetica - metilare si	Diagenom
Ataxia Friedreich (testare numar repetitii GAA)	Diagenom
Deficit de metilmalonil CoA mutaza - testare genetica	Diagenom
Distrofia miotonica tip 1 (Steinert) - testare genetica (DMPK)	Diagenom
Mycobacterium spp - ADN biopsie (bloc parafina)	Diagenom
Sindrom Rett (MECP2)	Diagenom
Deficit de metilmalonil CoA mutaza - secventiere MMAA	Diagenom
Sindrom Melas - testare genetica (MTTL1, MTND5)	Diagenom
Sindrom MERRF - testare genetica (MTTK, MTTF, MTTP)	Diagenom
Sindrom hemolitic uremic - testare genetica (CFH)	Diagenom
Scleroza laterala amiotrofica – (SOD 1)	Diagenom
Neuropatia optica ereditara Leber (MTND1, MTND4, MTND6)	Diagenom
Ataxia Friedreich (secventiere completa gena FXN)	Diagenom
Test verificare contaminare materna	Diagenom
Boala Charcot Marie Tooth (gena PMP22)	Diagenom
Boala Charcot Marie Tooth (secventiere gena PMP22)	Diagenom
Febra mediteraneana familiala (MEFV) - testare genetica	Diagenom

Distrofie musculara oculofaringiana - testare genetica	Diagenom
Ataxia spinocerebeloasa tip 3 (testare repetitii CAG)	Diagenom
Paraplegie spastica tip 2 (gena PLP1)	Diagenom
Deficit de GLUT-1 (SLC2A1)	Diagenom
Neuropatia optica ereditara Leber - secventiere completa	Diagenom
Mutatii NOTCH3 (exonii 2,3,4,5,6 si 11)	Diagenom
Distrofie musculara Limb-Girdl tip 2A(CAPN3)	Diagenom
Gena CDKL5 (testare MLPA)	Diagenom
Testare genetica - gena AR (androgen receptor)	Diagenom
Deletii cromozom 1 si 11 (deletie 11q si 1p)	Diagenom
Hemocromatoza ereditara - secventiere completa	Diagenom
Leucodistrofie metacromatica - gena ARSA	Diagenom
Gena GJB2 - secventiere	Diagenom
Gena GJB2 - MLPA	Diagenom
Gena PANK2	Diagenom
Fibroza chistica - testare MLPA	Diagenom
Identificare microdeletii 22q11.2-22q13.3 (Sindrom DiGeorge)	Diagenom
Testare MLPA gena MECP2 (sindrom Rett)	Diagenom
Porfirie intermitenta acuta - testare genetica (secventiere +	Diagenom
Sindrom von Hippel Lindau - testare genetica	Diagenom
Testare genetica gena SOD2 - mutatie c.47T>C (p.Val16Ala)	Diagenom
Testare genetica gena NAT2	Diagenom
Testare genetica - polimorfism gena FSH receptor	Diagenom
Testare genetica sindrom Dubin-Johnson	Diagenom
Gena de fuziune BCR-ABL - detectie cantitativa	Diagenom
Mastocitoza sistemica - mutatia c-kit D816V	Diagenom
Beta-talasemie - testare genetica (HBB)	Diagenom
Alfa-talasemie - testare genetica (HBA1)	Diagenom
Delta-beta talasemie - testare genetica (inclusiv HPFH)	Diagenom
Hemoglobinopatie Lepore - testare genetica	Diagenom

Sindrom adrenogenital (deficit 21-hidroxilaza) - mutatii CYP21A2	Diagenom
Boala Gaucher - mutatii GBA	Diagenom
Galactozemie - mutatii GALT	Diagenom
Hemofilia A - analiza inversii IVS1 si IVS22	Diagenom
Hemofilia A - panel extins	Diagenom
Neoplazie endocrina multipla tip 1 - mutatii MEN1	Diagenom
Boala von Willebrand tip 1 si 3 - testare genetica	Diagenom
Boala von Willebrand tip 2A - exon 28	Diagenom
Boala von Willebrand tip 2A - exoni 11-16, 26, 51, 52	Diagenom
Boala von Willebrand tip 2B, 2M - exon 28	Diagenom
Boala von Willebrand tip 2N - exoni 18-20	Diagenom
Boala von Willebrand tip 2N - exoni 17, 24-27	Diagenom
Hemofilia B - testare genetica	Diagenom
Taxa urgenta citologie vaginala	Diverse
Taxa interpretare fibromax	Diverse
Microdeletii brat lung cromozom Y (AZFa, AZFb, AZFc)	Genetica
Sindrom Gilbert - testare genetica (promotor UGT1A1)	Genetica
Mutatii EGFR in tumori	Genetica
Fibroza chistica - 38 mutatii CFTR	Genetica

Extracție ADN	Genetica
Intoleranță la lactoză (test genetic)	Genetica
Mutația factorului XIII (G102T) - risc trombofilie	Genetica
Reevaluare variante cu semnificație clinică incertă/necunoscută (VUS, clasa 3)	Genetica
Test prenatal de detecție rapidă aneuploidiei fetale 13,21,18, X și Y(QF-PCR)	Genetica
Testare genetică din țesut tumoral (mutații somatice) gena PIK3CA - PCR	Genetica
Testare mutații germinale BRCA1/2 (NGS cu analiză MLPA)	Genetica
Testare genetică din țesut tumoral (mutații somatice) gene	Genetica
Testare genetică pentru cancerul tiroidian (BRAF, EIF1AX, HRAS, KRAS, NRAS, RET, TERT)	Genetica
Profil extins teste genetice de trombofilie	Genetica
Cancer de sân - panel 3 de testare (IHC și testare genetică)	Genetica
Testare rapidă QF-PCR pentru cromozomii X, Y (inclusiv gena SRY), 13, 18, 21 – postnatal	Genetica
Analiză cromozomială în sânge (cariotip constituțional)	Genetica
Cariotip molecular (hibridizarea genomică comparativă)	Genetica

Profil genetic infertilitate masculina	Genetica
Consultatie genetica	Genetica
Profil genetic infertilitate feminina	Genetica
Test rapid FISH pentru detectare aneuploidii fetale (cromozomii 13, 18, 21, X si Y) din lichid amniotic	Genetica
Analiza cromozomiala (cariotip) in lichid amniotic	Genetica
Analiza cromozomiala in sange (cariotip) - femeie (cuplu)	Genetica
Analiza cromozomiala in sange (cariotip) - barbat (cuplu)	Genetica
Microdeletii brat scurt cromozom Y (SRY)	Genetica
Analiza cromozomiala din vilozitati coriale/produs de conceptie	Genetica
Evaluare functională a tractului digestiv	Genova Diagnostics
Dg. histopat. bloc inclus la parafina/consult (1-2 bl)	Histopatologi
Dg. histopat. bloc inclus la parafina/consult (3-5 bl)	Histopatologi
Dg. histopat. bloc inclus la parafina/consult (6-9 bl)	Histopatologi
Dg. histopat. bloc inclus la parafina/consult (10-20 blocuri)	Histopatologi e
Consult preparate histopatologice permanente colorate	Histopatologi
Test imunocitochimic CIN2+	Histopatologi

Test IHC - ALK (tumori pulmonare)	Histopatologi
Test IHC - PD-L1	Histopatologi
Test IHC - IDH1	Histopatologi
Biopsii/endoscopii (cu coloratii speciale dupa caz)	Histopatologi e
Piese mici operatorii (cu coloratii speciale dupa caz)	Histopatologi
Diagnostic imunohistochimie (IHC)	Histopatologi
Biopsie prostatica (cu coloratii speciale dupa caz)	Histopatologi
Testare pentru gena HER2/neu	Histopatologi
Evaluare instabilitate microsatelitara (MMR) - test	Histopatologi
Examen citopatologic pleuro-pulmonar	Histopatologi
Diagnostic imunohistochimic (IHC) cancer mamar	Histopatologi e
Diagnostic imunohistochimic (IHC) cancer pulmonar	Histopatologi e
Diagnostic imunohistochimic (IHC) cancer colorectal	Histopatologi e
Diagnostic imunohistochimic (IHC) cancer prostata	Histopatologi
IHC- ROS1	Histopatologi
Dg. histopat. bloc inclus la parafina/consult (>20 blocuri)	Histopatologi
Test IHC - BRAF V600E	Histopatologi
Testare IHC pan-TRK (NTRK1, NTRK2, NTRK3)	Histopatologi
Examen histopatologic fragment unghial (onicomicoza)	Histopatologi
PD-L1 Clona 22 c3	Histopatologi
Testare imunohistochimica (IHC)- FOLR-1	Histopatologi
Test IHC - Her2	Histopatologi
Test ISH pentru gena HER2/neu	Histopatologi e
Piesa mare operatorie (cu coloratii speciale dupa caz)	Histopatologi e

Lapte pasteurizat, IgE specific	IMD
Zer, IgE specific	IMD
Crevete, IgE specific	IMD
Halibut (peste de mare), IgE specific	IMD
Lapte de oaie, IgE specific	IMD
Branza (cedar), IgE specific	IMD
Branza cu mucegai, IgE specific	IMD
Carne de oaie, IgE specific	IMD
Carne de iepure, IgE specific	IMD
Melci, IgE specific	IMD
Stridie, IgE specific	IMD
Rac de rau, IgE specific	IMD
Hering, IgE specific	IMD
Cephalosporium acremonium, IgE specific	IMD
Homar, IgE specific	IMD
Molusca, IgE specific	IMD
Crab, IgE specific	IMD
Somon, IgE specific	IMD
Langusta, IgE specific	IMD
Macrou, IgE specific	IMD
Midie albastra, IgE specific	IMD
Caracatita, IgE specific	IMD
Ansoa, IgE specific	IMD

Sardina, IgE specific	IMD
Cambula, IgE specific	IMD
Peste sabie, IgE specific	IMD
Platica, IgE specific	IMD
Merluciu, IgE specific	IMD
Ton, IgE specific	IMD
Calmar de Pacific, IgE specific	IMD
Hrisca, IgE specific	IMD
Orz, IgE specific	IMD
Seminte de in, IgE specific	IMD
Porumb, IgE specific	IMD
Mei comun, IgE specific	IMD
Nuca de cocos, IgE specific	IMD
Macadamia nuss, IgE specific	IMD
Nuca braziliana, IgE specific	IMD
Nuca de pecan, IgE specific	IMD
Muguri de pin, IgE specific	IMD
Fistic, IgE specific	IMD
Ambrosia psilostachya, IgE specific	IMD
Ambrosia trifida, IgE specific	IMD
Artemisia absinthium, IgE specific	IMD
Franseria acanthicarpa, IgE specific	IMD
Chrysanthemum leucanthemum (margareta), IgE specific	IMD
Taraxacum vulgare (papadie), IgE specific	IMD
Salsola kali (ciulin rusesc), IgE specific	IMD
Solidago viridaurea (splinuta), IgE specific	IMD
Xanthium commune (scaiete), IgE specific	IMD
Amaranthus retroflexus (stir), IgE specific	IMD

Atriplex lentiformis (ciulin alb), IgE specific	IMD
Iva ciliate, IgE specific	IMD
Kochia scoparia, IgE specific	IMD
Humulus scandens (hamei japonez), IgE specific	IMD
Brassica napus (rapita), IgE specific	IMD
Helianthus annuus (floarea soarelui), IgE specific	IMD
Matricaria chamomilla (musetel), IgE specific	IMD
Lupinus spp. (lupin), IgE specific	IMD
Caisa, IgE specific	IMD
Ananas, IgE specific	IMD
Vanata, IgE specific	IMD
Avocado, IgE specific	IMD
Muguri de bambus, IgE specific	IMD
Para, IgE specific	IMD
Afine, IgE specific	IMD
Conopida, IgE specific	IMD
Brocoli, IgE specific	IMD
Mure, IgE specific	IMD
Ciuperci champignon, IgE specific	IMD
Curmala, IgE specific	IMD
Castana dulce (f299), IgE specific	IMD
Molura (foeniculum vulgaris, anason dulce), IgE specific	IMD
Grapefruit, IgE specific	IMD
Castravete, IgE specific	IMD
Zmeura, IgE specific	IMD
Cirese, IgE specific	IMD
Usturoi, IgE specific	IMD
Varza, IgE specific	IMD
Candida albicans IgE (m5)	IMD
Dovleac, IgE specific	IMD

Lime, IgE specific	IMD
Mandarina, IgE specific	IMD
Mango, IgE specific	IMD
Pepene galben, IgE specific	IMD
Papaya, IgE specific	IMD
Masline negre, IgE specific	IMD
Fructul pasiunii, IgE specific	IMD
Pruna, IgE specific	IMD
Varza de Bruxelles, IgE specific	IMD
Salata verde, IgE specific	IMD
Sparanghel, IgE specific	IMD
Spanac, IgE specific	IMD
Struguri, IgE specific	IMD
Lamaie, IgE specific	IMD
Fasole verde, IgE specific	IMD
Fasole alba, IgE specific	IMD
Fasole rosie, IgE specific	IMD
Mazare, IgE specific	IMD
Linte, IgE specific	IMD
Naut, IgE specific	IMD
Anason, IgE specific	IMD
Busuioc, IgE specific	IMD
Ardei iute, IgE specific	IMD
Curry, IgE specific	IMD
Marar, IgE specific	IMD
Tarhon, IgE specific	IMD
Ghimbir, IgE specific	IMD
Cuisoare, IgE specific	IMD

Cardamon, IgE specific	IMD
Coriandru, IgE specific	IMD
Chimen, IgE specific	IMD
Leustean, IgE specific	IMD
Frunza de dafin, IgE specific	IMD
Maghiran, IgE specific	IMD
Menta, IgE specific	IMD
Oregano, IgE specific	IMD
Paprika, IgE specific	IMD
Piper verde, IgE specific	IMD
Cimbru, IgE specific	IMD
Vanilie, IgE specific	IMD
Scortisoara, IgE specific	IMD
Mustar, IgE specific	IMD
Roscova, IgE specific	IMD
Guma arabica, IgE specific	IMD
Adragant, IgE specific	IMD
Ceai, IgE specific	IMD
Malt, IgE specific	IMD
Pene de rata, IgE specific	IMD
Pene de cinteza, IgE specific	IMD
Epitelii de nevastuica, IgE specific	IMD
Epitelii de vulpe, IgE specific	IMD
Pene de pui, IgE specific	IMD
Pene de gasca, IgE specific	IMD
Proteine serice de pui, IgE specific	IMD
Pene de canar, IgE specific	IMD

Albumina serica de caine, IgE specific	IMD
Dejectii de canar, IgE specific	IMD
Epitelii de iepure, IgE specific	IMD
Proteine serice de iepure, IgE specific	IMD
Proteine urinare de iepure, IgE specific	IMD
Albumina serica de pisica, IgE specific	IMD
Epitelii, proteine serice si urinare de soarece, IgE specific	IMD
Proteine urinare de soarece, IgE specific	IMD
Epitelii de nurca, IgE specific	IMD
Pene de papagal, IgE specific	IMD
Epitelii, proteine serice si urinare de sobolan, IgE specific	IMD
Proteine urinare de sobolan, IgE specific	IMD
Epitelii de oaie, IgE specific	IMD
Epitelii de porc, IgE specific	IMD
Albumina serica de porc, IgE specific	IMD
Pene de porumbel, IgE specific	IMD
Pene de curcan, IgE specific	IMD
Pene de papagal de Australia, IgE specific	IMD
Dejectii de papagal de Australia, IgE specific	IMD
Epitelii de soarece de desert, IgE specific	IMD
Epitelii de capra, IgE specific	IMD

Aspergillus niger, IgE specific	IMD
Aspergillus terreus, IgE specific	IMD
Aureobasidium pullulans, IgE specific	IMD
Aspergillus flavus, IgE specific	IMD
Botrytis cinerea, IgE specific	IMD
Chaetomium , IgE specific	IMD
Curvularia lunata, IgE specific	IMD
Epicoccum purpurascens, IgE specific	IMD
Penicillium notatum, IgE specific	IMD
Fusarium moniliforme, IgE specific	IMD
Helminthosporium halodes, IgE specific	IMD
Malassezia spp., IgE specific	IMD
Mucor racemosus, IgE specific	IMD
Penicillium frequentans, IgE specific	IMD
Acer negundo, IgE specific	IMD
Phoma betae, IgE specific	IMD
Rhizopus nigricans, IgE specific	IMD
Stemphylium botryosum, IgE specific	IMD
Cladosporium herbarum IgE (m2)	IMD
Trichoderma viride, IgE specific	IMD
Trichophyton ment.var.interdigitale, IgE specific	IMD
Trichophyton rubrum, IgE specific	IMD
Ulocladium chartarum, IgE specific	IMD
Ustilago nuda, tritici, IgE specific	IMD
Staphylococcus aureus Enterotoxin A, IgE specific	IMD
Staphylococcus aureus Enterotoxin B, IgE specific	IMD

Staphylococcus aureus Enterotoxin C, IgE specific	IMD
Aspergillus fumigatus (alergen recombinant: rAsp f1)	IMD
Aspergillus fumigatus (alergen recombinant: rAsp f2)	IMD
Aspergillus fumigatus (alergen recombinant: rAsp f3)	IMD
Aspergillus fumigatus (alergen recombinant: rAsp f4)	IMD
Aspergillus fumigatus (alergen recombinant: rAsp f6)	IMD
Fungi amestec (mx4)	IMD
Fungi amestec (mx2)	IMD
Dermatophagoides microceras, IgE specific	IMD
Acarus siro (musca de faina), IgE specific	IMD
Lepidoglyphus destructor, IgE specific	IMD
Tyrophagus putrescentiae, IgE specific	IMD
Glycophagus domesticus, IgE specific	IMD
Euroglyphus maynei, IgE specific	IMD
Solenopsis invicta (fire ant), IgE specific	IMD
Blomia tropicalis, IgE specific	IMD
Dolichovespula arenaria (viespe galbena), IgE specific	IMD

Dolichovespula maculate (viespe americana), IgE specific	IMD
Vespa crabro, IgE specific	IMD
Bombus terrestris (bondar), IgE specific	IMD
Periplaneta americana (gandacul de bucatarie american), IgE specific	IMD
Ephestia kuehniella (molia de faina), IgE specific	IMD
Bombyx mori (vierme de matase), IgE specific	IMD
Polistes spp. (viespe de hartie), IgE specific	IMD
Chironomus thummi (rame de mare), IgE specific	IMD
Tabanus spp. (muste de cal), IgE specific	IMD
Trogoderma angustum (gandacel de Berlin), IgE specific	IMD
Cefaclor, IgE specific	IMD
alfa-amilaza, IgE specific	IMD
Seminte de bumbac, IgE specific	IMD
Bougainvillea (floarea de hartie), IgE specific	IMD
Bromelin, IgE specific	IMD
Ficus spp., IgE specific	IMD
Formaldehida, IgE specific	IMD

Anhidrida hexahidroftalica, IgE specific	IMD
Izocianat HDI, IgE specific	IMD
Izocianat MDI, IgE specific	IMD
Izocianat TDI, IgE specific	IMD
Isphagula, IgE specific	IMD
Lizozim, IgE specific	IMD
Matase, IgE specific	IMD
Papaina, IgE specific	IMD
Fosfolipaza, IgE specific	IMD
Anhidrida ftalica, IgE specific	IMD
Deseuri de matase, IgE specific	IMD
Seminte de floarea soarelui, IgE specific	IMD
Fagus grandifolia (fag cu frunza lata), IgE specific	IMD
Juniperus sabinoidea (ienupar de munte), IgE specific	IMD
Quercus alba (stejar alb), IgE specific	IMD
Ulmus americana (ulm), IgE specific	IMD
Juglans californica (nuc), IgE specific	IMD

Platanus acerifolia (platan englezesc), IgE specific	IMD
Fraxinus americana (frasin), IgE specific	IMD
Pinus strobus (pin alb), IgE specific	IMD
Eucalyptus spp. (eucalipt), IgE specific	IMD
Acacia longifolia (acacia), IgE specific	IMD
Prosopis juliflora (zquite), IgE specific	IMD
Melaleuca leucadendron (cajeput), IgE specific	IMD
Carya pecan (pecan), IgE specific	IMD
Cupressus sempervirens (chiparos), IgE specific	IMD
Morus alba (dud alb), IgE specific	IMD
Arecastrum romanzoffianum (palmier), IgE specific	IMD
Picea excelsa (molid), IgE specific	IMD
Aesculus hippocastanum (castan alb), IgE specific	IMD
Sambucus nigra (soc), IgE specific	IMD
Castanea sativa (castan comestibil), IgE specific	IMD
Pseudotsuga taxifolia (duglas), IgE specific	IMD
Carpenus betulus (carpen), IgE specific	IMD

Ligustrum vulgare (lemn cainesc), IgE specific	IMD
Liquidambar styraciflua, IgE specific	IMD
Libocedrus decurrens (cedru), IgE specific	IMD
Pinus radiata (pin), IgE specific	IMD
Phoenix canariensis (curmal), IgE specific	IMD
Schinus molle (piper roz), IgE specific	IMD
Quercus virginiana (stejar de Virginia), IgE specific	IMD
Elaeisis guineensis (ulei de palmier), IgE specific	IMD
Anthoxanthum odoratum (vitelar), IgE specific	IMD
Dactylis glomerata (golomat), IgE specific	IMD
Cynodon dactylon (pir gros), IgE specific	IMD
Festuca elatior (iarba inalta), IgE specific	IMD
Lolium perenne (iarba de gazon), IgE specific	IMD
Phragmites communis (trestie, stof), IgE specific	IMD
Poa pratensis (firuta), IgE specific	IMD
Agrostis stolonifera (iarba campului), IgE specific	IMD

Sorghum halepense (costrei), IgE specific	IMD
Bromus inermis (tarsaca), IgE specific	IMD
Secale cereale (secara polen), IgE specific	IMD
Holcus lanatus (iarba cailor), IgE specific	IMD
Avena sativa (ovaz), IgE specific	IMD
Triticum aestivum (grau), IgE specific	IMD
Alopecurus pratensis (coada-vulpiei), IgE specific	IMD
Paspalum notatum (bahia grass), IgE specific	IMD
Elymus triticoides (secara salbatica), IgE specific	IMD
Phalaris arundinacea (iarba alba), IgE specific	IMD
Hordeum vulgare (orz), IgE specific	IMD
Polen de porumb (g202), IgE specific	IMD
Arrhenatherum elatius (ovazcior), IgE specific	IMD
Lichid seminal, IgE specific	IMD
Phleum pratense (alergen recombinant timoftica: rPhl p 1)	IMD
Phleum pratense (alergen recombinant timoftica: rPhl p 2)	IMD
Phleum pratense (alergen recombinant timoftica: rPhl p 6)	IMD
Phleum pratense (alergen recombinant timoftica: rPhl p 7)	IMD
Phleum pratense (alergen recombinant timoftica: rPhl p 11)	IMD

Phleum pratense (alg. recombinanti timoftica: rPhl p7, rPhl p12)	IMD
Phleum pratense (alg. recombinant profilina timoftica: rPhl p	IMD
Phleum pratense (alg. recombinanti timoftica: rPhl p1, rPhl p 5b)	IMD
Polen graminee amestec (gx1)	IMD
Phleum pratense (alergen recombinant timoftica: rPhl p 5b)	IMD
Polen graminee amestec (gx2)	IMD
Polen graminee amestec (gx4)	IMD
Polen ierburi amestec (wx3)	IMD
Parietaria iudaica (alergen recombinant: rPar j2)	IMD
Polen ierburi amestec (wx1)	IMD
Polen ierburi amestec (wx2)	IMD
Polen ierburi amestestec wx7	IMD
Polen arbori amestec (tx1)	IMD
Polen arbori amestec (tx4)	IMD
Polen arbori amestec (tx5)	IMD
Polen arbori amestec (tx7)	IMD

Polen arbori amestec (tx8)	IMD
Epitelii si proteine provenite de la animale amestec (ex1)	IMD
Polen arbori amestec (tx9)	IMD
Polen arbori amestec (tx10)	IMD
Epitelii si proteine provenite de la animale (amestec ex70)	IMD
Epitelii si proteine provenite de la animale (amestec ex72)	IMD
Alimente amestec (fx1)	IMD
Alimente amestec (fx2)	IMD
Alimente amestec (fx3)	IMD
Alimente amestec (fx16)	IMD
Alimente amestec (fx22)	IMD
Alimente amestec (fx29)	IMD
Alimente amestec (fx30)	IMD
Alimente amestec (fx74)	IMD
Alimente amestec (fx31)	IMD
Anisakis, IgE specific	IMD
Betula verrucosa (alg. recombinant mesteacan: rBet v1)	IMD

Betula verrucosa (alg. recombinant profilina mestecan: rBet	IMD
Betula verrucosa (alg. recombinant mestecan: rBet v4)	IMD
Betula verrucosa (alg. recombinanti mestecan: rBet v2, rBet	IMD
Latex rHev b3 - k217, IgE specific	IMD
Latex rHev b5 - k218, IgE specific	IMD
Latex rHev b6.01 - k219, IgE specific	IMD
Latex rHev b6.02 - k220, IgE specific	IMD
Latex rHev b8 - k221, IgE specific	IMD
Tropomiozina (alergen recombinant crevete) - rPen a1	IMD
Test de degranulare a bazofilelor amestec coloranti alimentari	IMD
Test de degranulare a bazofilelor amestec coloranti alimentari	IMD
Test de degranulare a bazofilelor amestec aditivi alimentari 1	IMD
Test de degranulare a bazofilelor amestec aditivi alimentari 2	IMD
Test de degranulare a bazofilelor - 1 alergen	IMD
Test de degranulare a bazofilelor - 2 alergeni	IMD
Test de degranulare a bazofilelor - 3 alergeni	IMD
Test de degranulare a bazofilelor - 4 alergeni	IMD
Test de degranulare a bazofilelor - 5 alergeni	IMD
Test de transformare limfoblastica (LTT) beriliu	IMD
Test de transformare limfoblastica (LTT) - 1 medicament	IMD
Test de transformare limfoblastica (LTT) - 3 medicamente	IMD
Test de transformare limfoblastica (LTT) - 6 medicamente	IMD
Test de transformare limfoblastica (LTT) - 9 medicamente	IMD
Alternaria alternata IgG (Gm6) - "plamanul fermierului"	IMD
Aspergillus fumigatus IgG (Gm3) - "plamanul fermierului"	IMD
Candida albicans IgG (Gm5) - "plamanul fermierului"	IMD
Cladosporium herbarum IgG (Gm2) - "plamanul fermierului"	IMD
Micropolyspora faeni IgG (Gm22) - "plamanul fermierului"	IMD
Stachybotrys atra IgG (Gm24) - "plamanul fermierului"	IMD

Proteine serice, pene si dejectii de porumbel IgG (Ge91)	IMD
Proteine serice, pene si dejectii de papagal IgG (Ge92)	IMD
Proteine serice, pene si dejectii de perusi IgG (Ge90)	IMD
Test de transformare limfoblastica (LTT) - 2 medicamente	IMD
Test de transformare limfoblastica (LTT) - 4 medicamente	IMD
Test de transformare limfoblastica (LTT) - 5 medicamente	IMD
Test de transformare limfoblastica (LTT) - 7 medicamente	IMD
Test de transformare limfoblastica (LTT) - 8 medicamente	IMD
Test de transformare limfoblastica (LTT) - metale	IMD
Test de transformare limfoblastica (LTT) - amalgam	IMD
Test de transformare limfoblastica (LTT) - aliaje cu aur	IMD
Test de transformare limfoblastica (LTT) - mase plastice	IMD
Test de transformare limfoblastica (LTT) - metale pentru	IMD
Test de transformare limfoblastica (LTT) - ceramica +	IMD
Test de transformare limfoblastica (LTT) - Dental Check	IMD
Test de transformare limfoblastica (LTT) - alimente (TOP25)	IMD
Test de transformare limfoblastica (LTT) - mucegaiuri	IMD
Test de transformare limfoblastica (LTT) - factori de mediu	IMD
Test de transformare limfoblastica (LTT) - material selectat	IMD
Drojdie, IgE specific	IMD
Test de transformare limfoblastica (LTT) - titan	IMD
Dermatophagoides pteronyssinus IgG4	IMD
Dermatophagoides farinae IgG4	IMD
Artemisia vulgaris (alergen recombinant pelin: nArt v1)	IMD
Ambrosia elatior (alergen recombinant ambrozie: nAmb a1)	IMD
Omega 5-gliadin (alergen recombinant: rTri a 19)	IMD
Polen Phleum pratense IgG4	IMD
Polen Artemisia vulgaris IgG4	IMD
Polen Ambrosia elatior IgG4	IMD
Polen de mestecan (Betulla verucosa), IgG4 specific	IMD
Epitelii de caine IgG4	IMD

Epitelii de pisica IgG4	IMD
Piersica (alergen recombinant Pru p3)	IMD
Venin viespe (alergen recombinant: rVes v 1 – Phospholipase	IMD
Venin viespe (alergen recombinant: rVes v5 - Antigen 5)	IMD
Cynodon dactylon (alergen nativ nCyn d 1)	IMD
Component alergenice MUXF3 CCD, bromelain, IgE specific	IMD
Cotrimoxazol, IgE specific	IMD
Artemisia vulgaris (alergen recombinant pelin: nArt v3)	IMD
Test de transformare limfoblastica (LTT) - proteine lapte	IMD
Pleurotus, IgE specific	IMD
Test de transformare limfoblastica (LTT) - gluten	IMD
Seminte de mac, IgE specific	IMD
Test de transformare limfoblastica (LTT) - peste	IMD
Test de transformare limfoblastica (LTT) - legume	IMD
Test de transformare limfoblastica (LTT) - fructe	IMD
Test de transformare limfoblastica (LTT) - cereale	IMD
Test de transformare limfoblastica (LTT) - condimente	IMD
Test de transformare limfoblastica (LTT) - carne	IMD
Test de transformare limfoblastica (LTT) - nuci	IMD
Test de transformare limfoblastica (LTT) - citrice	IMD
Test de transformare limfoblastica (LTT) - ou de gaina	IMD
Test de transformare limfoblastica (LTT) - 3 materiale	IMD
Alternaria alternata m229 rAlt a1, IgE specific	IMD
Dermatophagoides pteronyssinus (alergen recombinant d203	IMD
Orez IgG	IMD
Par pisica (alergen recombinant: e94 rFel d1)	IMD
Polen tei (t 208), IgE specific	IMD
Betula verrucosa (alg. recombinanti mesteacan: rBet v6)	IMD
Test de transformare limfoblastica (LTT) - 2 materiale	IMD
Test de transformare limfoblastica (LTT) - virusuri si bacterii	IMD
Test de degranulare a bazofilelor - 6 alergeni	IMD

Test de degranulare a bazofilelor - 7 alergeni	IMD
Test de degranulare a bazofilelor - 8 alergeni	IMD
Test de degranulare a bazofilelor - 9 alergeni	IMD
Test de degranulare a bazofilelor - 10 alergeni	IMD
Nuca - alegen recombinant rJug r1	IMD
Nuca - alergen recombinant rJug r3	IMD
Dermatophagoides pteronyssinus (alergen recombinant d205 rDer p10 tropomiozina), IgE specific	IMD
Dermatophagoides pteronyssinus (alergen recombinant d202	IMD
Par pisica (alergen recombinant: e228 rFel d4)	IMD
Dermatophagoides pteronyssinus (alergen recombinant rDer	IMD
Patrunjel, IgE specific	IMD
Epitelii de caine - alegen recombinant - rCan f1, IgE specific	IMD
Epitelii de caine - alegen recombinant - rCan f2, IgE specific	IMD
Epitelii de caine - alergen recombinant - rCan f5, IgE specific	IMD
Alune - alergen rcombinant rCor a1, IgE specific	IMD
Alune - alergen rcombinant rCor a8, IgE specific	IMD
Alune - alergen rcombinant rCor a9, IgE specific	IMD
Alune - alergen rcombinant rCor a14, IgE specific	IMD
Arahida - alegen recombinant rAra h1, IgE specific	IMD
Arahida - alegen recombinant rAra h2, IgE specific	IMD
Arahida - alegen recombinant rAra h8, IgE specific	IMD
Arahida - alegen recombinant rAra h9, IgE specific	IMD
Test de transformare limfoblastica (LTT) - fructe de mare	IMD
Grau (alergen recombinant: rTri a14)	IMD
Gliadin (a,β,g-Gliadin)	IMD
LTT (test de transformare limfoblastica) – virusul SARS-COV-	IMD
Lapte de vaca, IgG4	IMD
Alfa-lactalbumina, IgG4	IMD
Cazeina, IgG4	IMD
Ou (albus, galbenus), IgG4	IMD
Albus de ou, IgG4	IMD

Alune, IgG4	IMD
Arahide, IgG4	IMD
Nuca, IgG4	IMD
Grau, IgG4	IMD
Piersica (alergen recombinant Pru p7)	IMD
Venin de albina (rApi m1), IgE specific	IMD
Pene de perus, IgE specific	IMD
Venin de albina (rApi m10), IgE specific	IMD
Amestec alimentar (fx28), IgE specific (seminte	IMD
Mix alergenii de interior (rx5), IgE specific	IMD
Screening de sezon rx1, IgE specific (G6 Phleum pratense,	IMD
Amestec fructe (fx17) - mar verde, banana, piersica, para, IgE	IMD
Amestec praf de casa (hx2), IgE specific (Dermatophagoides pteronyssinus, Dermatophagoides farinae, ganda	IMD
Dermatophagoides pteronyssinus, IgG specific	IMD
Dermatophagoides farinae, IgG specific	IMD
Albus de ou, IgG specific	IMD
Beta-lactoglobulina – IgG specific	IMD
Alfa-lactalbumina - IgG specific	IMD
Lipocalina, caine - rCan f6, IgE specific	IMD
Lipocalina, pisica - rFel d7, IgE specific	IMD
Venin de albina (rApi m2), IgE specific	IMD
Venin de albina (rApi m3), IgE specific	IMD
Venin de albina (rApi m5), IgE specific	IMD
Aureobasidium pullulans, IgG specific	IMD
Laceyella sacchari, IgG specific	IMD
Penicillium chrysogenum, IgG specific	IMD
Phoma betae, IgG specific	IMD
Trichoderma viride, IgG specific	IMD
Panel alergenii extinsi – componente alergenice ou	IMD
Anacard (caju) alergen recombinant (rAna o3), IgE specific	IMD

Măr alergen recombinant (rMal d1), IgE specific	IMD
Mar alergen recombinant (rMal d3), IgE specific	IMD
Polen graminee amestec (gx4), IgG4	IMD
Azitromicina, IgE specific	IMD
C73 Insulina umana, IgE specific	IMD
Acetilcisteina, IgE specific	IMD
Activitatea diaminoxidazei (intoleranta la histamina)	IMD
Aciclovir, IgE specific	IMD
Amlodipina, IgE specific	IMD
Cefuroxima, IgE specific	IMD
Levofloxacină, IgE specific	IMD
Arnica, IgE specific	IMD
Berlocombin, IgE specific	IMD
Bisoprolol, IgE specific	IMD
Plantago lanceolata (patlagina ingusta), IgE specific	IMD
Buscopan, IgE specific	IMD
Cefadroxil, IgE specific	IMD
Clorhexidina, IgE specific	IMD
Echinacea, IgE specific	IMD
Enalapril, IgE specific	IMD
Hidroclorotiazida, IgE specific	IMD
Lisinopril, IgE specific	IMD
Urtica dioica (urzica), IgE specific	IMD
Losartan, IgE specific	IMD
Metoprolol, IgE specific	IMD
Opipramol, IgE specific	IMD
Roxitromicina, IgE specific	IMD
Simvastatina, IgE specific	IMD

Sinupret, IgE specific	IMD
Tramadol, IgE specific	IMD
Parietaria judaica, IgE specific	IMD
Venin viespe, IgG4	IMD
Dejectii de pui, IgG specific	IMD
Proteine serice de pui, IgG specific	IMD
Pene de canar, IgG specific	IMD
Amestec fungi IgG (mx1)	IMD
Amestec fungi IgG (mx2)	IMD
Aspergillus mix IgG (mx4)	IMD
Rumex acetosella (macris de padure), IgE specific	IMD
Praf de casă (h1), IgE specific	IMD
Praf de casa (h2), IgE specific	IMD
Profil alergeni epitelii amestec (ex2)	IMD
Alimente amestec fx7, IgE specific (roşie, drojdie, usturoi,	IMD
Faina de grau, IgG specific	IMD
Amestec alimente (fx26), IgE specific (albus de ou, lapte de	IMD
Seminte de bostan (f226), IgE specific	IMD
Furnica de foc (i70), IgE specific	IMD
Populus deltoides (plop), IgE specific	IMD
Amestec legume (fx14), IgE specific (rosie,spanac, varza,	IMD
Amestec alimente fx27, IgE specific (cod, grau, soia, alune)	IMD
Amestec condimente (fx70), IgE specific (tarhon, cimbru,	IMD
Amestec alimente (fx24), IgE specific (alune, creveti, kiwi,	IMD
Gelatina (bovina) c74, IgE specific	IMD
Amestec fructe (fx15), IgE specific (portocala, mar verde,	IMD
Amestec pene (ex71), IgE specific (gasca, pui, rata, curcan)	IMD
Polen graminee amestec (gx3), IgE specific (Anthoxanthum odoratum, Lolium perenne, Phleum pratense, Seca	IMD
Venin de albina, IgG4	IMD
Polen de mestecan (Betulla verucosa), IgG specific	IMD
Proteine serice de porumbel, IgG specific	IMD

Epitelii de chinchilla, IgE specific	IMD
Phleum pratense (alergen nativ timoftica nPhl p 4)	IMD
Polen Artemisia vulgaris (w6 pelin), IgG specific	IMD
Pepene rosu (f329), IgE specific	IMD
Piper verde (f263), IgG specific	IMD
Amestec condimente fx71, IgE specific (chimen,coaja de	IMD
Chenopodium album (spanac salbatic), IgE specific	IMD
Cod negru f413, IgE specific	IMD
Kiwi (alergen recombinant rAct d8, f430), IgE specific	IMD
Telina (alergen recombinant rApi g1.01 f417), IgE specific	IMD
Arahida (alergen recombinat rAra h3), IgE specific	IMD
Nuca braziliana (alergen recombinat rBer e1, f354), IgE	IMD
Parvalbumina, crap - rCyp c1 (f355), IgE specific	IMD
Polen Corylus avellana (alun), IgE specific	IMD
Parvalbumina, cod Atlantic - rGad c1 (f426), IgE specific	IMD
Soia (alergen recombinat rGly m4, f353), IgE specific	IMD
Tyrophagus putrescentiae, IgG specific	IMD
Tyrophagus putrescentiae, IgG4 specific	IMD
Polen de maslin (alergen recombinat rOle el, t224), IgE specific	IMD
Alimente amestec fx25, IgE specific (seminte de susan,drojdie,usturoi,telina)	IMD
Venin de viespe europeana de hartie (rPol d5, i210), IgE specific	IMD
Piersica (alergen recombinat rPru p1, f419), IgE specific	IMD
Piersica (alergen recombinat rPru p4, f421), IgE specific	IMD
Calamar f258, IgE specific	IMD
Olea europaea (maslin), IgE specific	IMD
Calamar f258, IgG specific	IMD
Soia (alergen recombinat f431 rGly m5), IgE specific	IMD

Soia (alergen recombinat rGly m6) f432, IgE specific	IMD
Pene de papagal e213, IgG specific	IMD
Pene de papagal e213, IgG4 specific	IMD
Amestec fructe (fx17) - mar verde, banana, piersica, para, IgG specific	IMD
Salix caprea (salcie), IgE specific	IMD
Scuame de cal, IgG specific	IMD
Scuame de cal, IgG4 specific	IMD
Scuame de cal (alergen recombinat e227, rEqu c1), IgE	IMD
Fraxinus excelsior (frasin comun), IgE specific	IMD
Epitelii de hamster, IgE specific	IMD
Epitelii de cobai, IgE specific	IMD
Par de cal, IgE specific	IMD
Par de vaca, IgE specific	IMD
Aedes communis (tantar), IgE specific	IMD
Grau spelta, IgE specific	IMD
Secara, IgE specific	IMD
Seminte de susan, IgE specific	IMD
Cafea, IgE specific	IMD
Citomegalovirus (CMV) ADN in sange	IMD
Citomegalovirus (CMV) ADN in urina	IMD
Citomegalovirus (CMV) ADN in lichid amniotic	IMD
Gena VKORC1 (analiza polimorfism genetic 1639 G>A)	IMD

Detectie AH1N1 in secretii respiratorii (PCR)	IMD
Enterovirusuri ARN	IMD
Citomegalovirus (CMV) ADN in LCR	IMD
Polyomavirus JC ADN	IMD
Polyomavirus BK ADN	IMD
Polimorfismul genei KIF-6 (tratament cu statine)	IMD
Genotipare CYP2C19	IMD
Apolipoproteina E - genotipare	IMD
Analiza polimorfismului genei interleukinei 28B (IL-28B)	IMD
Adenovirusuri-ADN	IMD
ARN viral Influenza A si B	IMD
Virusul encefalitei de capusa (TBEV) ARN	IMD
Virus sincitial respirator (RSV) ARN	IMD
Bartonella henselae ADN	IMD
Babesia ADN	IMD
Mycoplasma genitalium ADN	IMD
Gena CCR5 - mutatia delta 32	IMD
Alfa1-antitripsina - genotipare (PiZ, PiS)	IMD
Predispozitie genetica diabet zaharat tip 1 (HLA-DQ)	IMD
Predispozitie genetica boala Behcet (HLA-B51)	IMD
Predispozitie genetica narcolepsie (HLA-DR/DQ)	IMD
Virus herpetic (HSV) tip 1/2 ADN in sange	IMD
HIV - hipersensibilitate la Abacavir (HLAB57:01)	IMD
HPV genotipare in saliva	IMD
Testare predispozitie genetica osteoporoza (mutatii VDR,	IMD
Tropheryma whipplei ADN	IMD
Virus herpetic (HSV) tip 1/2 ADN in LCR	IMD
HTLV - ADN proviral	IMD
Virus herpetic (HSV) tip 1/2 ADN in leziune	IMD

Tipaj HLA-A (High resolution)	IMD
Testare genetica - DAO (RS205, RS226, RS101, RS104)	IMD
Intoleranta ereditara la fructoza II	IMD
HPV genotipare - uretra	IMD
HPV genotipare - leziune/raclat (regiune anogenitala, orala)	IMD
Glutation S transferaza (variante genetice GST-P1, T1 si M1)	IMD
Epstein-Barr-Virus (EBV) ADN in LCR	IMD
Borrelia burgdorferi ADN din LCR	IMD
Leishmania ADN	IMD
Virusul hepatitei C - genotipare	IMD
Virusul hepatitei B - rezistenta la medicamente antivirale	IMD
HIV-1 ARN (cantitativ)	IMD
Polyoma JC ADN din sange	IMD
Borrelia burgdorferi ADN din capusa	IMD
UDP-Glucuronosiltransferaza - gena 1A1	IMD
Detectie mutatie i.P450 gena CYP1A1	IMD
Detectie mutatii in gena NAT2	IMD
Detectie mutatii in gena PON1-Gen (Paraoxonase 1-Gen)	IMD
Predispozitie genetica boala celiaca (HLA-DQ2/DQ8)	IMD
Predispozitie psoriazis - HLA C6/C7/B57	IMD
HLA-DR4/DR1 - Shared Epitope - poliartrita reumatoida	IMD
Genotipare histamin-N-metiltransferaza (HNMT) - C314T	IMD
TIPAJ HLA-A (PCR)	IMD
TIPAJ HLA-B (PCR)	IMD
ARN viral hepatita E	IMD
ARN viral hepatita D (cantitativ)	IMD
Toxoplasma gondii ADN in sange	IMD
Virusul rujeolei ARN	IMD
Toxoplasma gondii ADN in lichid amniotic	IMD
Mutatia 455G>A in gena beta-fibrinogen	IMD
Ehrlichia ADN-PCR	IMD

Bordetella species (pertussis, parapertussis) ADN	IMD
Legionella pneumophila ADN	IMD
Toxoplasma gondii ADN in LCR	IMD
Genotiparea CYP2C9 (anticoagulant oral)	IMD
Tipaj HLA-DR (PCR)	IMD
Tipaj HLA-DQ (PCR)	IMD
Genotiparea CYP2D6 (tratament cu tamoxifen)	IMD
Intoleranță ereditară la fructoză	IMD
Virusul rujelei ARN	IMD
Borrelia burgdorferi ADN	IMD
Chlamydia (Chlamydophila) pneumoniae ADN	IMD
Virusul varicelo-zosterian (VZV) ADN	IMD
Virus herpes uman (HHV) tip 6 ADN	IMD
Virus herpes uman (HHV) tip 7 ADN	IMD
Virus herpes uman (HHV) tip 8 ADN	IMD
Treponema pallidum ADN	IMD
Virusul hepatitei B - genotiparea	IMD
Epstein-Barr-Virus (EBV) ADN în sânge (cantitativ)	IMD
Parvovirus B19 ADN	IMD
Identificarea bacteriilor asociate parodontitei	IMD
Mycobacterium tuberculosis complex - ADN	IMD

Virus varicelo-zosterian - ADN in LCR	IMD
Orosomucoid (alfa1 glicoproteina acida)	IMD
Adenozin deaminaza (ADA) in lichid de punctie	IMD
Citrat urinar	IMD
Oxalat urinar	IMD
Aminoacizi in urina	IMD
Leptina	IMD
Adiponectina	IMD
Corpi cetonici in sange (beta-hidroxibutirat)	IMD
Cistatina C	IMD
Retinol-binding protein (RBP)	IMD
N-acetyl-Beta-D-glucozaminidaza	IMD
CDT (transferina deficitara in carbohidrat)	IMD
Aminoacizi in plasma	IMD
Acid orotic in urina	IMD

Acid metilmalonic in ser	IMD
Acid metilmalonic in urina	IMD
Receptorul solubil pentru transferina	IMD
Benzi oligoclonale in lichid cefalo-rahidian	IMD
Index imunoglobulinic (index IgG)	IMD
Acid 1,4-metilimidazolacetic (metabolit histamina)	IMD
Imunofixare IgD/IgE in ser	IMD
Alfa 1 microglobulina in urina	IMD
Creatinkinaza - izoenzime	IMD
Cotina in urina	IMD
Osmolalitate serica	IMD
Osmolalitate urinara	IMD
Acizi biliari in materii fecale	IMD
Amilaza serica - izoenzime	IMD
Vitamina H (Biotina)	IMD
Fosfataza alcalina - izoenzime	IMD
Lactat dehidrogenaza (LDH) - izoenzime	IMD
Glutathion intracelular redus (GSH)	IMD
Malondialdehida	IMD
Amiloid A seric	IMD
Apolipoproteina E	IMD
Angiotensin convertaza (ACE) in LCR	IMD
Coenzima Q10 (ubichinona 50)	IMD
Complement C1q	IMD
Carnitina libera in urina	IMD

Lactat in lichid cefalorahidian	IMD
Piruvat in lichid cefalorahidian	IMD
Biotinidaza - activitate	IMD
Elastaza pancreatica in ser	IMD
Mioglobina in ser	IMD
Proteina tau in lichid cefalo-rahidian	IMD
Proteina tau fosforilata (fosfo-tau) in lichid cefalo-rahidian	IMD
Beta-amiloid (1- 42) in lichid cefalo-rahidian	IMD
Vitamina K1	IMD
Beta-2 transferina in lichide biologice	IMD
Acizi grasi liberi	IMD
Proteina tau/fosfo-tau in lichid cefalorahidian	IMD
Fructozamina	IMD
Alfa 1 antitripsina in materii fecale	IMD
Acid pipecolic in plasma	IMD
Acid pipecolic in urina	IMD
Hidroximetilbilan sintaza	IMD
Acizi grasi omega 3 si omega 6	IMD
Electroforeza lipoproteinelor	IMD
Dozare galactozo-1-fosfat uridil transferaza	IMD
Macro-AST	IMD
Aminoacizi in LCR	IMD
Fenilalanina - aminoacid in plasma	IMD
Mioglobina in urina	IMD
Aminoacizi in urina spontana	IMD
Lipoproteina asociata fosfolipazei A2	IMD
Arilsulfataza	IMD
Magneziu intracelular	IMD
Seleniu intracelular	IMD
Vitamina B3 (Nicotinamida)	IMD
Acid alfa lipoic	IMD

Vitamina B5 (acid pantotenic)	IMD
Homocisteina in urina	IMD
Evaluare status tioli din ser	IMD
Alfa-Galactozidaza (M. Fabry)	IMD
Beta caroten	IMD
Creatina urinara (24 ore)	IMD
Cresol (orto, meta si para) in urina	IMD
Metiletilcetonă (2-butanonă)	IMD
Tirozina	IMD
Colestanol (colesterol,raport colesanol/colesterol)	IMD
Vitamina K2 (K1, K2-MK4, K2-MK7)	IMD
Leucotriene in urina	IMD
Prealbumina (transtiretina)	IMD
Alfa1 microglobulina	IMD
Arilsulfataza uinara	IMD
GLDH (glutamatdehidrogenaza)	IMD
Index Omega 3	IMD
Inhibitorul activatorului plasminogenului PAI - Activitate	IMD
Hemoglobinuria paroxistica nocturna - imunofenotipare	IMD
Glucozo-6-fosfat-dehidrogenaza (G6-PDH)	IMD
Piruvat-kinaza eritrocitara	IMD
Acid delta-aminolevulinic	IMD
Porfobilinogen in urina	IMD
Factorul X al coagularii	IMD
Factorul VIII al coagularii	IMD
Factor VIII - inhibitori	IMD
Factorul IX al coagularii	IMD

Factorul XIII al coagularii	IMD
Factor von Willebrand-Antigen + Activitate	IMD
Cofactorul pentru ristocetina	IMD
Activitatea plasminogenului	IMD
Factorul II (protrombina)	IMD
Factorul V al coagularii	IMD
Factorul VII al coagularii	IMD
Factorul XI al coagularii	IMD
Factorul XII al coagularii	IMD
Factor IX - inhibitori	IMD
ADAMTS-13 (proteaza factorului vonWillebrandt)	IMD
Protoporfirina libera eritrocitara	IMD
Fibronectina	IMD
Factor VIII - inhibitori (metodă cromogenă)	IMD
Anticorpi antispermatozoizi in ser	IMD
Coxiella burnetii - serologie	IMD
Anticorpi anti-desmozomali (pemfigus)	IMD
Anticorpi anti-membrana bazala epidermica (pemfigoid)	IMD
Anticorpi anti-histone IgG	IMD
Brucella - serologie	IMD
Anticorpi anti-acini pancreatici	IMD
Anticorpi anti-enterocit IgG, IgA	IMD
Anticorpi anti-membrana celula hepatica	IMD
Legionella pneumophila - anticorpi IgM	IMD
Anti-HCV (confirmare)	IMD
C1 inhibitor esteraza (dozare proteina)	IMD
Neopterin	IMD
Anticorpi anti-proteina bazica a mielinei (MBP) in LCR	IMD
COMP (Cartilage Oligomeric Matrix Protein)	IMD
C1 inhibitor esteraza (activitate)	IMD
Campylobacter - serologie	IMD

Receptorul solubil pentru interleukina 2	IMD
Factor de necroza tumorală (TNF alfa)	IMD
Anticorpi antitrombocitari liberi în ser	IMD
Lactoferrina în materii fecale	IMD
Imunoglobulina IgG (subclase 1-4)	IMD
Ig D (Imunoglobulina D)	IMD
Interleukina 1-beta	IMD
Interleukina-8	IMD
Interleukina-10	IMD
Virusul rujelei - Aviditate IgG	IMD
Factor reumatoid IgA, IgM	IMD
Salmonella - serologie	IMD
Yersinia - Anticorpi IgG, IgA	IMD
Aspergillus fumigatus - Anticorpi IgA, IgG, IgM	IMD
Saccharomyces cerevisiae - Anticorpi IgA, IgG (ASCA)	IMD
Chlamydia (Chlamydophila) psittaci - Anticorpi IgA, IgG, IgM	IMD
Test de transformare limfoblastică (LTT) - funcție imună	IMD
Test de transformare limfoblastică (LTT) - Candida	IMD
Test de transformare limfoblastică (LTT) - Virus Epstein-Barr	IMD
Test de transformare limfoblastică (LTT) - Virus herpetic 1	IMD
Test de transformare limfoblastică (LTT) - Virus herpetic 2	IMD
Test de transformare limfoblastică - Virus varicelo-zosterian	IMD
Test de transformare limfoblastică (LTT) - Borrelia	IMD
Test de transformare limfoblastică (LTT)- Chlamydia	IMD
Test de transformare limfoblastică (LTT) - Yersinia	IMD
Test de transformare limfoblastică (LTT) - Giardia lamblia	IMD
Test de transformare limfoblastică (LTT) - Citomegalovirus	IMD
Treponema pallidum - Anticorpi IgM (Blot)	IMD
Histoplasma - serologie	IMD
Imunofenotipare limfocitară – infecții cronice	IMD
Mannose - binding lectin (MBL) în ser	IMD

Anticorpi anti-suprarenala	IMD
Anticorpi anti-miocard	IMD
Anticorpi anti-streptodornaza (anti-DNA-aza) B	IMD
Anticorpi anti-canale de calciu (tip N si PQ)	IMD
Virus urlian IgG, IgM	IMD
Imunofenotipare limfocitara-sindrom limfoproliferativ	IMD
Virusul rubeolei IgG in LCR/ser	IMD
Virusul rujeolei IgG in LCR/ser	IMD
Virusul varicelo-zosterian IgG in LCR/ser	IMD
Virus herpes simplex (HSV) 1 si 2 IgG in LCR/ser	IMD
Citomegalovirus IgG in LCR/ser	IMD
Virus urlian IgG in LCR/ser	IMD
Borrelia IgG, IgM in LCR/ser	IMD
Anticorpi Treponema pallidum IgG in LCR/ser	IMD
Interferon gamma	IMD
Anticorpi anti-eritropoietina	IMD
Bordetella pertussis - serologie	IMD
Anticorpi anti-canale de potasiu voltaj-dependente	IMD
Anticorpi anti-natalizumab (Tysabri)	IMD
Anticorpi anti-receptor insulina (lant alfa)	IMD
Anticorpi anti-receptor insulina (lant beta)	IMD
Lipopolysaccharide binding protein - LBP	IMD
Anticorpi anti-LC1 IgG (citosol hepatic)	IMD
Anticorpi anti-hialuronidaza	IMD
Anticorpi anti-MCV (vimentina citrulinata mutanta)	IMD
Anticorpi anti-receptor glutamat (tip NMDA) in ser	IMD
Anticorpi anti-receptor glutamat (tip AMPA) in ser	IMD
Bursttest (explozia oxidativa a neutrofilului)	IMD
Anticorpi anti-SRP	IMD
Anticorpi anti-receptor glutamat (tip NMDA) in LCR	IMD

Adenovirusuri - serologie	IMD
Virus influenza A si B - serologie	IMD
Virus parainfluenza - serologie	IMD
Virusul encefalitei de capusa (TBEV) IgG, IgM	IMD
Virusul encefalitei de capusa (TBEV) IgG, IgM in LCR/ser	IMD
Virus sincitial respirator (RSV) IgG, IgA	IMD
Virus herpetic uman (HHV) tip 6: Anticorpi IgG, IgM	IMD
Virus herpetic uman (HHV) tip 7: Anticorpi IgG, IgM	IMD
Virus herpetic uman (HHV) tip 8: Anticorpi IgG	IMD
Anticorpi anti-titin	IMD
Anticorpi anti-fosfatidilserina IgG/IgM/IgA	IMD
Anticorpi anti-nucleozom	IMD
Anticorpi anti-receptor fosfolipaza A2	IMD
Anticorpi anti-desmogleina 1	IMD
Anticorpi anti-desmogleina 3	IMD
Anticorpi anti-BP 180 (pemfigoid bulos) IgG	IMD
Anticorpi anti-ADN monocatenar (ssDNA)	IMD
Anticorpi IgG anti-proteina P ribozomala	IMD
Klebsiella pneumoniae - Anticorpi IgG, IgM, IgA	IMD
Mycoplasma hominis - serologie	IMD
Ureaplasma urealyticum - serologie	IMD
Markeri preeclampsie	IMD
Anticorpi anti-ovarieni	IMD
Hantavirusuri - serologie	IMD
Treponema pallidum - Anticorpi IgG (Blot)	IMD
Anticorpi anti-anhidraza carbonica II	IMD
Profil anticorpi anti-receptor insulina (lant alfa, lant beta)	IMD
Anticorpi anti-receptor glutamat (tip AMPA) in LCR	IMD
Virus West-Nile IgG, IgM in LCR	IMD
Fasciola hepatica - serologie	IMD
Bartonella quintana - serologie	IMD

Complement total (CH50/CH100)	IMD
Anticorpi anti-glutamat decarboxilaza (GAD) in LCR	IMD
Anticorpi anti-C1q	IMD
Trypanosoma cruzi (boala Chagas) - serologie	IMD
Plasmodium falciparum (malaria) - serologie	IMD
Anticorpi anti-transportor 8 zinc	IMD
Chitotriozidaza - activitate	IMD
Toxocara spp - Anticorpi (Immunoblot)	IMD
Strongyloides stercoralis - Anticorpi (screening)	IMD
Strongyloides stercoralis - Anticorpi (confirmare)	IMD
Acid hialuronic	IMD
Anticorpi anti-receptor rianodina	IMD
TGF-beta	IMD
Virus West-Nile IgG, IgM in ser	IMD
Schistosoma - serologie	IMD
Beta D-Glucan	IMD
Nitrotirozina	IMD
PTH-rP (parathormon-related-protein)	IMD
Anticorpi anti-infliximab	IMD
Anticorpi anti -21 hidroxilaza	IMD
Zonulin in ser	IMD
Anticorpi anti-toxina tetanica	IMD
Anticorpi anti-toxina difterica	IMD
Hipocretin (orexina) in LCR	IMD
Anticorpi anti-IgA	IMD
Filarioza - diagnostic serologic	IMD
Status al limfocitelor T helper - analiza profilului de citokine	IMD
Antigen Aspergillus (galactomannan) in lavaj bronho-alveolar	IMD
Legionella pneumophila - anticorpi IgG	IMD
Legionella pneumophila - serologie	IMD

Virusul Zika - serologie	IMD
Anticorpi anti-hipofizari (lob anterior)	IMD
Anticorpi anti-hipofizari (lob posterior)	IMD
VEGF - factor de crestere vascular	IMD
Anticorpi anti-neuronali in LCR	IMD
Test de transformare limfoblastica (LTT) - status imun copii	IMD
Anticorpi anti-mitocondriali (AMA) -IFT	IMD
Interleukina-10 in LCR	IMD
Parvovirus B19 IgG Blot si Aviditate	IMD
Enterovirus IgA, IgG	IMD
Anticorpi anti-citoplasma neutrofile (ANCA) - imunofluorescenta	IMD
Anticorpi anti-anexina V (IgM, IgG)	IMD
IgA in materii fecale	IMD
EPX (EDN) - Proteina X eozinofilica in materii fecale	IMD
Beta defensina in materii fecale	IMD
Toxoplasma IgM Blot	IMD
Toxoplasma IgG Blot si aviditate	IMD
Evaluare sensibilitate la mercaptan/tioeter	IMD
Anticorpi anti virus rabic (evaluare status imunizare)	IMD
Ascaris lumbricoides - Anticorpi IgG	IMD
Virus Epstein-Barr (IgG) (Blot) + EA -early antigen (IgG anti-	IMD
Trichinella spiralis - Anticorpi IgG, IgM (Western blot)	IMD
FGF 23 (factor de crestere fibroblastica 23)	IMD
Babesia microtia / Babesia divergent - serologie	IMD
Complement C2	IMD
Complement C5	IMD
Parvovirus B19 IgM (WB)	IMD
Citomegalovirus (CMV) - Anticorpi IgG Blot+Aviditate	IMD

Anticorpi anti - canale de potasiu in LCR	IMD
Anticorpi anti CASPR2 in LCR (CASPR2)	IMD
Anticorpi anti-receptor angiotensina II	IMD
Proteina de legare a acizilor grasi FABP2 (Fatty acid-binding	IMD
ATP intracelular	IMD
Anticorpi anti-celula endoteliala vasculara	IMD
Dozare galactoză-1-fosfat	IMD
Anticorpi anti-receptor endotelina	IMD
Celule NK - CD57	IMD
Anticorpi anti-muschi neted (ASMA) IFT	IMD
Anticorpi anti-transglutaminaza 6 (IgG si IgA)	IMD
BDNF - factor neurotrofic derivat din creier	IMD
Anticorpi anti fibrilarina (U3-snRNP)	IMD
Anticorpi anti-DPPX IgG	IMD
Anticorpi anti-BP230 (pemfigoid bulos) IgG	IMD
Complement C8	IMD
Complement C9	IMD
Anticorpi anti CASPR2 (CASPR) in ser	IMD
Chikungunya virus - anticorpi IgG ,IgM	IMD
Complement calea alterna (AP50) - activitate	IMD
Melatonin sulfat in urina	IMD
Virus Dengue - serologie	IMD
Francisella tularensis -anticorpi IgG, IgM	IMD
Ehrlichia / Anaplasma phagocytose -anticorpi IgG, IgM	IMD
Anticorpii anti-LGI 1 in ser	IMD
Anticorpii anti-LGI 1 in LCR	IMD
Helicobacter pylori - Anticorpi IgA	IMD
Anticorpi anti interferon beta	IMD

Factor nefritic C3	IMD
Anticorpi anti Lactoferina IgG	IMD
Virus West Nile PCR	IMD
Coxsackie virus A7 - serologie (IgG, IgM)	IMD
Interleukina-6 in LCR	IMD
CXCL 13 in LCR	IMD
Haemophilus influenzae tip B anticorpi IgG (pre/post	IMD
Candida albicans IgM	IMD
Candida albicans IgA	IMD
Candida albicans IgG	IMD
Poliovirus anticorpi tip 1 și tip 3 – test de neutralizare	IMD
Neopterin in urina	IMD
Anticorpi anti-protrombina, IgG	IMD
Anticorpi anti-protrombina, IgM	IMD
Anticorpi anti-ARN polimerază III	IMD
Metionina in plasma	IMD
Anticorpi anti-actina	IMD
Citomegalovirus (CMV) – Anticorpi IgM (Blot)	IMD
Streptococcus pneumoniae, anticorpi IgG - evaluare pre/post	IMD
Subunitate alfa TSH	IMD
Complex Hemoglobina / Haptoglobina in materii fecale	IMD
Citochine in materii fecale - IL-1b, IL-6, TNF-a, IL-8, IFN-y, IL-	IMD
Anticorpi anti-canale de calciu (tip N și PQ) in LCR	IMD
Anticorpi anti-SLA/LP	IMD
Leptospire - serologie	IMD
Anticorpi anti-receptor acetilcolina	IMD
Anticorpi anti-glutamat decarboxilaza (GAD) in ser	IMD
Anticorpi anti-celule insulare pancreatice	IMD
Anticorpi anti-insulina	IMD
Anticorpi anti-tirozinfosfataza IA2	IMD

Anticorpi anti-MuSK	IMD
Anticorpi anti-ganglioziide (IgG/IgM)	IMD
Anticorpi anti-proteina bazica a mielinei (MBP) in ser	IMD
Anticorpi anti-neuronali	IMD
Anticorpi anti-glicoproteina asociata mielinei (MAG)	IMD
17 - Cetosteroidi	IMD
5-Hidroxitriptofan	IMD
8-Hidroxi-2-deoxiguanosina (8-OHdG)	IMD
17 beta Estradiol	IMD
17 beta Estradiol -salivar	IMD
Pregnenolon	IMD
Acid sialic (acid N-acetilneuraminic)	IMD
Triptofan	IMD
Aldosteron urinar	IMD
Eritropoietina	IMD
Catecolamine urinare	IMD
Proinsulina intacta	IMD
Serotonina urinara	IMD
Peptid intestinal vasoactiv (VIP)	IMD
Glucagon	IMD
IGF-binding protein 3	IMD
Angiotensina II	IMD

Melatonina	IMD
17-hidroxicorticosteroizi	IMD
11-deoxicorticon	IMD
Estron (E1)	IMD
TBG (globulin de legare a tiroxinei)	IMD
Catecolamine plasmatice	IMD
Copeptin - CT-Pro-AVP (Provasopresin)	IMD
17a-hydroxypregnenolon	IMD
Antigen Legionella pneumophila in urin	IMD
Antigen Aspergillus (galactomannan)	IMD
Antigen Candida albicans in ser	IMD
Antigen Cryptococcus neoformans in lichid-cefalo-rahidian	IMD
Antigen Cryptococcus neoformans in ser	IMD
Evaluarea functiei de digestie	IMD
Evaluare status inflamator intestinal	IMD
Evaluare status imun intestinal	IMD
Analiza microbiotei intestinale (bacterii si fungi)	IMD
Profil evaluare disbioza colonului - profil de baza	IMD
Profil evaluare sindrom intestin permeabil	IMD

Profil evaluare sindrom colon iritabil	IMD
Profil evaluare boli intestinale cronice	IMD
Profil evaluare status atopic	IMD
N-telopeptid urinar (NTX)	IMD
Hidroxiprolina urinara totala	IMD
P1NP (propeptid N-terminal al procologenului de tip I)	IMD
uc Osteocalcin (ucOC)	IMD
Propeptidă procologen III (ser)	IMD
Markeri urinari resorbtie osoasa: deoxipiridinolina, piridinolina	IMD
CA 50	IMD
HER-2/neu (oncoproteina)	IMD
Tumor M2 PK (izoenzima M2 piruvatkinaza) in plasma	IMD
Tumor M2 PK (izoenzima M2 piruvatkinaza) in materii fecale	IMD
TPA (antigen polipeptidic tisular)	IMD
Timidinkinaza	IMD
ProGRP	IMD
AFP (Alfa-fetoproteina) - L3%	IMD
Des-carboxi-protrombina (DCP, PIVKA II)	IMD
Virusul hepatitei E - Anticorpi IgG, IgM (Westernblot)	IMD
Anticorpi anti-HTLV (Virusul limfotrop pentru celulele T umane)	IMD

Anti - HIV 1 (confirmare)	IMD
Arseniu in sange	IMD
Arseniu in urina	IMD
Amikacina	IMD
Amitriptilina si metabolitul Nortriptilina	IMD
Aripiprazol in ser	IMD
Barbiturice in ser	IMD
Zinc intracelular	IMD
Barbiturice in urina	IMD
Benzodiazepine in sange	IMD
Bor in ser	IMD
Brivaracetam	IMD
Brom in urina	IMD
Cupru intracelular	IMD
Opiacee in sange	IMD
Canabinoizi in ser (THC- acid carboxilic)	IMD

Clozapina si metabolitul Norclozapina	IMD
Cocaina in sange	IMD
Uraniu in sange	IMD
Uraniu in urina	IMD
Staniu in ser	IMD
Staniu in urina	IMD
Cocaina in urina-metaboliti	IMD
Platina in ser	IMD
Platina in urina	IMD
Amfetamine in urina - confirmare	IMD
Etilglucuronid in urina	IMD
Potasiu intracelular	IMD
Analiza intracelulara a macroelementelor:	IMD
Lacosamida	IMD
Siliciu in sange	IMD
Tiopurin-s-metiltransferaza	IMD
Lidocaina	IMD
Mitotan	IMD
Potasiu in sange	IMD
Antimon in ser	IMD

Opiacee in urina- confirmare	IMD
Opioide in urina- test de confirmare	IMD
Paladiu in sange	IMD
Paroxetina in sange	IMD
Fosfatidiletanol (PETH)	IMD
Paladiu in urina	IMD
Test confirmare substante psihoactive - urina (ketamina,norketamina,fenciclidina,mescalina,metilfenidat,acid	IMD
Acid tricloroacetic in urina	IMD
Sulf in ser	IMD
Sulf in urina	IMD
Teofilina in ser	IMD
Succinil acetona in urina	IMD
Vanadiu in ser	IMD
Siliciu in urina	IMD
Amfetamine/derivati in ser	IMD
Vanadiu in urina	IMD
Strontiu in urina	IMD
Metale toxice in urina - Panel de baza	IMD
Canabinoizi in ser (THC-COOH, THC-OH, CBD) - confirmare	IMD
Canabinoizi in urina (THC - acid carboxilic) - confirmare	IMD
Clomipramina si metabolitul Norclomipramina	IMD
Doxepina si metabolitul Nordoxepina	IMD
Imipramina si metabolitul Desipramina	IMD
Benzodiazepine in urina	IMD
Amfetamine / Derivati in urina	IMD
Canabinoizi in urina	IMD
Opiacee in urina	IMD
Iod seric	IMD
Iod urinar	IMD
Argint in ser	IMD
Titan in ser	IMD

Ciclosporina A in sange	IMD
Tacrolimus in sange	IMD
Carbamazepina	IMD
Lamotrigin	IMD
Aluminiu in sange	IMD
Sirolimus in sange	IMD
Gabapentin	IMD
Levetiracetam	IMD
Topiramet	IMD
Clonazepam	IMD
Ethosuximid	IMD
Fenobarbital	IMD
Fenitoin	IMD
Sultiam	IMD
Primidona	IMD
Oxcarbazepin	IMD
Acid hipuric in urina	IMD
Vancomicina in ser	IMD
Acid micofenolic in ser	IMD
Acetona in urina	IMD
Fenol total in urina	IMD
Tiocianat in ser	IMD
Flecainida	IMD
Gentamicina - nivel seric	IMD

Amiodarona in ser	IMD
Leflunomid	IMD
Nitrazepam	IMD
Everolimus in sange	IMD
Clobazam	IMD
Cotinina in sange	IMD
Infliximab	IMD
Dozare paracetamol in ser	IMD
Anticorpi anti-adalimumab	IMD
Imatinib	IMD
Adalimumab	IMD
Haloperidol	IMD
Olanzapin	IMD
Tramadol in ser	IMD
Metale toxice în urină – Panel extins	IMD
Taliu in sange	IMD
Taliu in urina	IMD
Vigabatrin	IMD
Brom in ser	IMD
Aluminiu in urina	IMD
Fluor in urina	IMD
Shigella Anticorpi totali	Institutul
Testare genetica pentru controlul greutatii (Weight Sensor)	Laborator
Screening metabolic neonatal extins (BabySensor)	Laborator
Articaina, IgE specific	Laborator
Lidocaina/Xilocaina, IgE specific	Laborator
Eritromicina, IgE specific	Laborator
Proteina prionica in LCR	Laborator
Profil extins anticorpi anti neuronali in LCR	Laborator
Giardia Lamblia - Anticorpi IgA	Laborator
Cultura H. pylori (biopsie gastrica) - identificare si ATB	Laborator

Carboxihemoglobina	Laborator
Mepivacaina, IgE specific	Laborator Spania
Ibuprofen, IgE specific	Laborator Spania
Paracetamol, IgE specific	Laborator Spania (Eurofins)
Acid acetil salicilic, IgE specific	Laborator Spania
Ciprofloxacin, IgE specific	Laborator Spania
Claritromicina, IgE specific	Laborator Spania
Clindamicina, IgE specific	Laborator Spania
Doxiciclina, IgE specific	Laborator Spania (Eurofins)
Piroxicam, IgE specific	Laborator Spania (Eurofins)
Sulfamethoxazol, IgE specific	Laborator Spania
Bupivacaina, IgE specific	Laborator Spania
Oxid de etilena, IgE specific	Laborator Spania
Acid benzoic, IgE specific	Laborator Spania
Pityrosporum orbiculare, IgE specific	Laborator Spania
Dipirona/Metamizol (c294), IgE specific	Laborator Spania
Gentamicină (C60), IgE specific	Laborator Spania
Neomicina, IgE specific	Laborator Spania
Tetraciclina, IgE specific	Laborator Spania
EPCR - secventierea genei receptorului proteinei C	Laborator Spania
Lanturi usoare libere Kappa in LCR	Laborator Spania
Beta glucuronidaza	Laborator Spania
Nitisinona	Laborator Spania
Giardia Lamblia - Anticorpi IgG	Laborator Spania
Giardia Lamblia - Anticorpi IgM	Laborator Spania
Anticorpi anti Reticulina IgA	Laborator Spania (Eurofins)
Anticorpi anti Reticulina IgG	Laborator Spania
Anticorpi anti receptor GABA-B in ser	Laborator Spania

Calprotectina in ser	Laborator Spania
Anticorpi anti neuronali - NMDAR, AMPAR, GABABR, LGI1, CASPR2, GABAAR, mGluR1, mGluR2, mGluR5, [	Laborator Spania
Papilloma virus - Anticorpi IgG	Laborator Spania
Grelina in ser	Laborator Spania
Oxitocina in sange	Laborator Spania
CA 27.29	Laborator Spania
Alfa galactoză 1,3 galactoză, IgE specific (IgE alpha gal)	Mayo Lab
Acizi organici in urina	Mayo Lab
Aldolaza	Mayo Lab
Carnitina totala in ser	Mayo Lab
Carnitina libera in ser	Mayo Lab
Acizi grasi cu lant foarte lung atomi carbon (VLCFA)	Mayo Lab
Mucopolizaharide urinare	Mayo Lab
Lipide in scaun	Mayo Lab
Lipaza acida lizozomala	Mayo Lab
Proteina Fosfo-tau 217 in plasma	Mayo Lab
Bartonella henselae - serologie	Mayo Lab
Complement hemolytic total (CH100)	Mayo Lab
Rickettsia - serologie	Mayo Lab
Neisseria Meningitidis - anticorpi IgG (post vaccinal)	Mayo Lab
Anticorpi anti-desmoglein 1 si 3 (DSG 1 si 3)	Mayo Lab
Toxoplasma gondii - anticorpi IgM, IgG in LCR	Mayo Lab
Taenia solium - anticorpi in LCR	Mayo Lab
Profil evaluate encefalopatie autoimuna	Mayo Lab
Anticorpi anti-Scl-100	Mayo Lab
Anticorpi anti-Aquaporin-4 IgG - FACS	Mayo Lab
Anticorpi anti-MOG IgG1 - FACS	Mayo Lab

Gastrina	Mayo Lab
Dihidrotestosteron	Mayo Lab
Inhibina A	Mayo Lab
Gadolinium in ser	Mayo Lab
Gadolinium in urina	Mayo Lab
Testare genetica afectiuni epileptice	Medicover Genetics
WES (whole exom sequencing) - secventiere exom	Medicover Genetics
Testare genetica autism	Medicover Genetics
Evaluare deletie 17p13 (TP53)	Medicover Genetics
Hemocromatoza ereditara (mutatii HFE-C282Y-/ H63D-)	Medicover Genetics
Sindrom Dravet - gena SCN1A	Medicover Genetics
CALR - mutatie exon 9	Medicover Genetics
Gena MPL - exon 10 (mutatia W515L)	Medicover Genetics
Profil genetic de baza de evaluare risc cancer san/ovar ereditar	Medicover Genetics
Profil genetic de evaluare risc cancer renal ereditar	Medicover Genetics
Profil genetic de baza de evaluare risc cancer colo-rectal	Medicover Genetics
Profil genetic de evaluare risc cancer pancreatic ereditar	Medicover Genetics
Profil genetic de evaluare risc cancer endocrin ereditar	Medicover Genetics
Profil genetic extins de evaluare risc cancer san/ovar ereditar	Medicover Genetics
Profil genetic extins de evaluare risc cancer colo-rectal ereditar	Medicover Genetics
Profil comprehensiv de evaluare a riscului de cancer ereditar	Medicover Genetics
Profil genetic de evaluare risc cancer gastrointestinal ereditar	Medicover Genetics
Profil genetic de evaluare risc tumori nespecifice	Medicover Genetics
Profil genetic de evaluare risc cancer prostata	Medicover Genetics
Profil genetic de evaluare risc cancer cerebral	Medicover Genetics
Profil genetic de evaluare risc cancer piele (melanom)	Medicover Genetics
Anemie Fanconi - testare genetica	Medicover Genetics
Profil genetic pentru afectiuni aortice	Medicover Genetics
Profil genetic pentru aritmii si cardiomiopatii	Medicover Genetics
Profil genetic pentru defecte cardiace congenitale	Medicover Genetics

Profil genetic pentru cardiomiopatie aritmogena de ventricul drept	Medicover Genetics
Profil genetic tahicardie ventriculara polimorfica	Medicover Genetics
Profil genetic pentru cardiomiopatie dilatativa	Medicover Genetics
Testare genetica sindrom Ehlers-Danlos	Medicover Genetics
Profil genetic pentru defecte cardiace cu heterotaxie	Medicover Genetics
Profil genetic pentru cardiomiopatie hipertrofica	Medicover Genetics
Profil genetic pentru defecte cardiace congenitale izolate	Medicover Genetics
Profil genetic pentru sindrom QT lung	Medicover Genetics
Testare genetica sindrom Marfan	Medicover Genetics
Testare genetica sindrom Alagille	Medicover Genetics
Profil genetic pentru sindroame Marfan-like	Medicover Genetics
Testare genetica sindrom Brugada	Medicover Genetics
Profil genetic Ras-opatii cu defecte cardiace	Medicover Genetics
Profil genetic cardiomiopatie restrictiva	Medicover Genetics
Profil genetic sindrom QT scurt	Medicover Genetics
Profil genetic defecte cardiace congenitale sindromice	Medicover Genetics
Profil genetic cardiomiopatie de ventricul stang prin	Medicover Genetics
Boala Wilson (ATP7B) - secventiere si CNV	Medicover Genetics
Genotipare KIR	Medicover Genetics
Determinare factor Rh fetal din sange matern	Medicover Genetics
Profil integrat infertilitate - tipaj HLA-C si genotipare KIR	Medicover Genetics
Testare genetica pentru cancer mamar din tesut tumoral - profil standard	Medicover Genetics
Testare genetica pentru cancer pulmonar din tesut tumoral - profil standard	Medicover Genetics
Testare genetica pentru cancer colorectal din tesut tumoral - profil standard	Medicover Genetics
Testare genetica pentru cancer prostata din tesut tumoral -	Medicover Genetics
Profil genetic sindroame mieloproliferative (gene JAK2, CALR, MPL)	Medicover Genetics

Mutatii in gena UBA1 (secventiere completa)	Medicover Genetics
Testare genetica pentru cancerul mamar din tesut tumoral - profil complementar	Medicover Genetics
Testare genetica pentru cancer pulmonar din tesut tumoral - profil complementar	Medicover Genetics
Testare genetica pentru cancer colorectal din tesut tumoral - profil complementar	Medicover Genetics
Testare genetica pentru cancer prostata din tesut tumoral - profil complementar	Medicover Genetics
Testare genetica hipertensiune arteriala pulmonara	Medicover Genetics
Profil genetic pancreatita ereditara (CASR, CFTR, CPA1, CTRC, PRSS1, SPINK1)	Medicover Genetics
WES (whole exom sequencing) - secventiere exom prenatal	Medicover Genetics
Cariotip molecular (SNP microarray)	Medicover Genetics
Testare genetica – boala renala polichistica	Medicover Genetics
Hipercolesterolemia familiala (PCSK9, APOB, LDLR,	Medicover Genetics
WES (whole exom sequencing) - secventiere exom - Trio	Medicover Genetics
WES (whole exom sequencing) - secventiere exom - Trio	Medicover Genetics
Testare genetica mutatie T790M, gena EGFR - PCR	Medicover Genetics
Testare genetica mutatii EGFR (exoni de la 18-21) (RT PCR)	Medicover Genetics
Testare genetica - boli mitocondriale	Medicover Genetics
Testare genetica - imunodeficiente primare	Medicover Genetics
Testare genetica - alfa triptazemie ereditara	Medicover Genetics
Testare genetica Alzheimer (genele APOE, PSEN1, PSEN2,	Medicover Genetics
Tipaj HLA-C (PCR)	Medicover Genetics
Ebiom+ - evaluarea microbiomului endometrial	Medicover Genetics
Evaluare calitativa a genei de fuziune BCR-ABL (tehnica FISH)	Medicover Genetics
Fibroza chistica - panel extins (secventiere completa CFTR)	Medicover Genetics

Celule NK (natural killer)	Medicover Genetics
Testarea prenatala neinvaziva pentru aneuploidii fetale - trisomii 13, 18, 21, X, Y, microdeletii (Veracity)	Medicover Genetics
Evaluare prenatala integrata trimestrul I (Veracity standard)	Medicover Genetics Cipru
Evaluare prenatala integrata trimestrul I (VERAgene+PIGF)	Medicover Genetics Cipru
Panel genetic sindroame febrile (ELANE, IL1RN, IL36RN, LPIN2, MEFV, MVK, NLRC4, NLRP12, NLRP3, NOD2, NOD6, NOD7, NOD8, NOD9, NOD10, NOD11, NOD12, NOD13, NOD14, NOD15, NOD16, NOD17, NOD18, NOD19, NOD20, NOD21, NOD22, NOD23, NOD24, NOD25, NOD26, NOD27, NOD28, NOD29, NOD30, NOD31, NOD32, NOD33, NOD34, NOD35, NOD36, NOD37, NOD38, NOD39, NOD40, NOD41, NOD42, NOD43, NOD44, NOD45, NOD46, NOD47, NOD48, NOD49, NOD50, NOD51, NOD52, NOD53, NOD54, NOD55, NOD56, NOD57, NOD58, NOD59, NOD60, NOD61, NOD62, NOD63, NOD64, NOD65, NOD66, NOD67, NOD68, NOD69, NOD70, NOD71, NOD72, NOD73, NOD74, NOD75, NOD76, NOD77, NOD78, NOD79, NOD80, NOD81, NOD82, NOD83, NOD84, NOD85, NOD86, NOD87, NOD88, NOD89, NOD90, NOD91, NOD92, NOD93, NOD94, NOD95, NOD96, NOD97, NOD98, NOD99, NOD100)	Medicover Genetics
Testare genetica din tesut tumoral (mutatii somatice) gene EGFR, ALK, ROS1, RET, NTRK (mutatii+fuziuni) - N	Medicover Genetics
Testarea prenatala neinvaziva pentru aneuploidii fetale - trisomie 13, 18, 21, prezenta cz Y (Veracity)	Medicover Genetics
Testarea prenatala neinvaziva pentru aneuploidii fetale - trisomii, microdeletii, boli monogenice (Veragene)	Medicover Genetics
Evaluare prenatala integrata trimestrul I (Veracity extins)	Medicover Genetics
Profil extins afectiuni genitale femei	PAP
PAP test in mediu lichid + Ex. micr. prep. proaspat si colorat	PAP
Screening extins cancer cervical (PAP test in mediu lichid +	PAP
Screening cancer cervical (Test PAP in mediu lichid + HPV	PAP
Profil monitorizare leziuni cervicale (Test PAP in mediu lichid	PAP
Profil screening ginecologic (PAP in mediu lichid + HPV detectie tipuri cu risc crescut + Ex. microscopic pe frotiu	PAP
ADN viral hepatita B (cantitativ)	PCR
ARN viral hepatita C (cantitativ)	PCR
Mutatia factorului V Leiden	PCR
Mutatia protrombinica (factor II)	PCR
HPV (Papiloma Virus Uman) ADN - genotipare (tipuri cu risc	PCR
HLA-B27	PCR
Chlamydia trachomatis + N. gonorrhoeae - secretie genitla	PCR
Chlamydia trachomatis + N. gonorrhoeae - urina	PCR
Profil trombofilie pediatric	PCR
Profil trombofilie ereditara teste genetice	PCR
HPV detectie tipuri cu risc crescut	PCR
Diagnostic molecular - infectii cu transmitere sexuala (secretie	PCR
Diagnostic molecular - infectii cu transmitere sexuala (secretie	PCR
Gena MTHFR (mutatii C677T; A1298C) - risc trombofilie	PCR
Diagnostic molecular infectii gastrointestinale (virusuri,	PCR

Diagnostic molecular afecțiuni intestinale parazitare - protozoare	PCR
Diagnostic molecular afecțiuni intestinale parazitare - helminti	PCR
Diagnostic molecular infecții respiratorii virale (inclusiv SARS-	PCR
Diagnostic molecular infecții respiratorii bacteriene - testare	PCR
Gena PAI-1 (polimorfism 675 4G/5G) - risc trombofilie	PCR
Diagnostic molecular extins infecții gastrointestinale	PCR
Diagnostic molecular infecții gastrointestinale virale – testare sindromică	PCR
Diagnostic molecular - infecții cu transmitere sexuala - panel	PCR
Diagnostic molecular - infecții cu transmitere sexuala - panel de baza (secreție uretrala)	PCR
Diagnostic molecular - infecții cu transmitere sexuala - panel	PCR
Diagnostic molecular - infecții cu transmitere sexuala - panel	PCR
Diagnostic molecular - infecții cu transmitere sexuala - panel	PCR
Diagnostic molecular - infecții cu transmitere sexuala - panel	PCR
Diagnostic molecular - infecții cu transmitere sexuala - ulcere	PCR
Diagnostic molecular - infecții cu transmitere sexuala - ulcere	PCR
Diagnostic molecular - infecții cu transmitere sexuala - ulcere	PCR
Diagnostic molecular - infecții cu transmitere sexuala -	PCR
Diagnostic molecular - infecții cu transmitere sexuala - candidoze genitale (secreție uretrala)	PCR
Diagnostic molecular - infecții cu transmitere sexuala -	PCR
Chlamydia trachomatis + N. gonorrhoeae - tampon	PCR
Chlamydia trachomatis + N. gonorrhoeae - tampon anorectal	PCR
Chlamydia pneumoniae - Anticorpi IgM	Synevo Turcia
Anticorpi anti Fosfolipidici IgM	Synevo Turcia
Anticorpi anti Fosfolipidici IgG	Synevo Turcia
Brucella abortus IgG	Synevo Turcia

Brucella abortus IgM	Synevo Turcia
Dehidroepiandrosteron (DHEA)	Synevo Turcia
Reverse T3	Synevo Turcia
Anti - HD - IgM	Synevo Turcia
Anti - HD IgG	Synevo Turcia
Ag HD	Synevo Turcia
Acid metilhipuric in urina	Synevo Turcia
Alcool metilic (metanol) in urina	Synevo Turcia
Stibiu in urina	Synevo Turcia
Latex (alergen recombinant k215 rHev b1), IgE specific	Synlab Germania
Latex Hevea brasiliensis (alergen recombinant k224 rHev b	Synlab Germania
ISAC test ImmunoCAP - IgE specific pentru 112 alergeni (ISAC)	Synlab Germania
Suxamethonium (Succinilcholina), IgE specific	Synlab Germania
Test de intoleranta - 264 alimente (NATGE2)	Synlab Germania
Test de intoleranta - 176 alimente (NATGE)	Synlab Germania
Acid clavulanic, IgE specific	Synlab Germania
Sulfat de morfina, IgE specific	Synlab Germania
Ampicilina, IgE specific	Synlab Germania
Ambrosia mix (wx209) – A. elatior, A. psilostachya, A. trifida, IgE specific	Synlab Germania
Cazeină (F78G), IgG specific	Synlab Germania
Platan englezesc - Platanus acerifolia (alergen recombinant	Synlab Germania
Analiza fragmentării ADN spermatic prin metoda TUNEL –	Synlab Germania
HIV-2 ARN (cantitativ)	Synlab Germania
Malaria ADN-PCR in sange-EDTA (P. falciparum, P. malariae,	Synlab Germania

Diagnostic molecular Clostridium difficile toxina B în materii	Synlab Germania
LDL oxidat	Synlab Germania
Neurotransmitatori in LCR	Synlab Germania
Purine si pirimidine urinare	Synlab Germania
Proteina 14-3-3 in LCR	Synlab Germania
Lactat in sange	Synlab Germania
Piruvat in sange	Synlab Germania
Alfa-N-acetilgalactozaminidaza (Nagalaza)	Synlab Germania
Beta Amiloid raport 42/40 in LCR	Synlab Germania
Capacitatea oxidativa totala si capacitatea antioxidativa totala	Synlab Germania
Acid gamma-aminobutiric (GABA)	Synlab Germania
Glutation-S-transferaza	Synlab Germania
Proteina S - antigen total	Synlab Germania
Anticorpi antitrombocitari in sange (legati)	Synlab Germania
Neurofilamente - lanturi usoare	Synlab Germania
Metilhistamina in urina	Synlab Germania
Nematode (Ascaris, Filaria, Strongyloides, Toxocara,	Synlab Germania
Neurofilamente - lanturi usoare in LCR	Synlab Germania
Anticorpi anti Agrin IgG	Synlab Germania
Anticorpi anti LRP-4	Synlab Germania
Toxocara canis - IgM (Westernblot)	Synlab Germania
Toxoplasma gondii - Anticorpi IgA	Synlab Germania
Enterovirus - anticorpi IgM (echo,coxsackie,enterovirus grup	Synlab Germania
Enterovirus -anticorpi IgG (echo-,coxsackie-,enterovirus grup	Synlab Germania
Anti- IgLON5 in ser	Synlab Germania
Anticorpi anti BPI	Synlab Germania
Anticorpi anti Mi 2	Synlab Germania
Anticorpi anti fodrin (spectrina non-eritroida) IgA	Synlab Germania
Anticorpi anti fodrin (spectrina non-eritroida) IgG	Synlab Germania
Anticorpi anti Ri	Synlab Germania
Anticorpi anti Yo	Synlab Germania

Anticorpi anti proteina acida gliala fibrilara IgG (GFAPG) ser	Synlab Germania
Anticorpi anti proteina acida gliala fibrilara IgG (GFAPGL) LCR	Synlab Germania
Anisakis - Anticorpi IgG	Synlab Germania
Anticorpi anti collagen tip VII, IgG	Synlab Germania
Anticorpi anti factor IX	Synlab Germania
Anticorpi anti HMG-CoA-reductaza	Synlab Germania
Anticorpi anti-neurofilamente	Synlab Germania
Anticorpi anti PM/Scl	Synlab Germania
Anticorpi anti receptor GABA-B tip IgG in LCR	Synlab Germania
Rickettsia conori/rickettsia si typhi - serologie (IgG si IgM)	Synlab Germania
VDRL in LCR	Synlab Germania
Toxocara canis - IgG (Westernblot)	Synlab Germania
Toxoplasma gondii - IgG (Westernblot)	Synlab Germania
Epstein Barr Virus EBV Ac IgG test de aviditate si immunoblot	Synlab Germania
Giardia - Antigen in materii fecale (ELISA)	Synlab Germania
Clostridium difficile toxina in materii fecale - test de confirmare	Synlab Germania
2-/16- Hidroxi estrogen in urina (estrone, hidroxiestrone,	Synlab Germania
Pregnenolon sulfat	Synlab Germania
IGF-2 (Somatomedin A)	Synlab Germania
Activitatea inhibitorie a melanomului	Synlab Germania
Analiza firului de par (elemente toxice si minerale) - profil	Synlab Germania
Analiza firului de par (elemente toxice si minerale)	Synlab Germania
Diclorometan in urina (clorura de metilen)	Synlab Germania
Newborn screening extins (screening metabolic, electroforeza hemoglobinei, tripsina imunoreactiva, G6PDH)	Synlab Germania
Dirofilaria Anticorpi - screening: Brugia spp., Dirofilaria spp., Loa loa, Mansonella spp., Onchocerca volvulus, W	Synlab Germania
Depistare droguri in firul de par - screening (amfetamine,cannabis,opioacee,metadona/metaboliti,benzodiaz	Synlab Germania