

| Serviciu medical | Pret | | |
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| | | <i>Acid uric - urina esantion</i> | 29.00 |
| <i>1,25-(OH)2-Vitamina D3</i> | 269.00 | <i>Acid uric seric</i> | 28.00 |
| <i>11-deoxicorticosteron</i> | 387.00 | <i>Acid uric urinar</i> | 33.00 |
| <i>17-Cetosteroizi</i> | 150.00 | <i>Acid valproic</i> | 126.00 |
| <i>17-hidroxicorticosteroizi</i> | 288.00 | <i>Acid vanilmandelic</i> | 100.00 |
| <i>17 - OH Progesteron</i> | 72.00 | <i>Acizi biliari in materii fecale</i> | 170.00 |
| <i>25-OH-vitamina D</i> | 175.00 | <i>Acizi biliari in ser</i> | 183.00 |
| <i>Acacia longifolia (acacia)</i> | 121.00 | <i>Acizi grasi cu lant foarte lung atomi (VLCFA)</i> | 1,007.00 |
| <i>Acarus siro (musca de faina)</i> | 108.00 | <i>Acizi grasi liberi</i> | 133.00 |
| <i>Acer negundo</i> | 121.00 | <i>Acizi grasi omega 3 si omega 6</i> | 517.00 |
| <i>Acetona</i> | 34.00 | <i>Acizi grasi omega 6</i> | 425.00 |
| <i>Acetona in urina</i> | 257.00 | <i>Acizi organici in urina</i> | 709.00 |
| <i>Acid 1,4-metilimidazolacetic (metabolit histamina)</i> | 350.00 | <i>ACTH</i> | 86.00 |
| <i>Acid 5-hidroxi-indolacetic</i> | 288.00 | <i>Activitatea diaminoxidazei (intoleranta la histamina)</i> | 334.00 |
| <i>Acid delta-aminolevulinic - Asterix</i> | 56.00 | <i>Activitatea plasminogenului</i> | 151.00 |
| <i>Acid delta-aminolevulinic</i> | 337.00 | <i>ADAMTS-13 (proteaza factorului vonWillebrandt)</i> | 944.00 |
| <i>Acid hipuric</i> | 34.00 | <i>Adenovirusuri-ADN</i> | 926.00 |
| <i>Acid hipuric in urina</i> | 257.00 | <i>Adenovirusuri - serologie</i> | 102.00 |
| <i>Acid homovanilic</i> | 227.00 | <i>Adiponectina</i> | 418.00 |
| <i>Acid mandelic</i> | 63.00 | <i>ADN- HPV din secretie uretrala</i> | 526.00 |
| <i>Acid metil hipuric</i> | 34.00 | <i>ADN viral hepatita B (cantitativ)</i> | 660.00 |
| <i>Acid metilmalonic in ser</i> | 479.00 | <i>Adrenoleucodistrofie X-linkata - mutatii gena ABCD1</i> | 5,112.00 |
| <i>Acid metilmalonic in urina</i> | 479.00 | <i>Aedes communis (tantar)</i> | 133.00 |
| <i>Acid micofenolic in ser</i> | 394.00 | <i>Aeromicroflora</i> | 70.00 |
| <i>Acid orotic in urina</i> | 337.00 | <i>Aesculus hippocastanum (castan alb)</i> | 276.00 |
| <i>Acid oxalic</i> | 63.00 | <i>Afine</i> | 121.00 |
| <i>Acid tricloracetic</i> | 34.00 | <i>AFP (Alfa-feto proteina) - Marker sarcina/Triplu test</i> | 85.00 |

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| AFP (Alfa-fetoproteina) - L3% | 387.00 | Alfa2-macroglobulina | 116.00 |
| AFP (Alfafetoproteina) | 65.00 | Alimente amestec (fx16) | 133.00 |
| Ag HBe | 90.00 | Alimente amestec (fx1) | 133.00 |
| Ag HBs | 65.00 | Alimente amestec (fx2) | 133.00 |
| AgHBs cantitativ | 183.00 | Alimente amestec (fx22) | 133.00 |
| Agrostis stolonifera (iarba campului) | 121.00 | Alimente amestec (fx29) | 126.00 |
| Alaninaminotransferaza (GPT/ALAT/ALT) | 28.00 | Alimente amestec (fx3) | 133.00 |
| Albumina in lichid cefalo-rahidian (LCR) | 41.00 | Alimente amestec (fx30) | 121.00 |
| Albumina lichid punctie | 33.00 | Alimente amestec (fx31) | 126.00 |
| Albumina serica | 28.00 | Alimente amestec (fx74) | 126.00 |
| Albumina serica bovina | 133.00 | ALK in tumori pulmonare | 685.00 |
| Albumina serica de caine | 133.00 | Alnus incana (arin alb) | 133.00 |
| Albumina serica de pisica | 121.00 | Alopecurus pratensis (coada-vulpiei) | 121.00 |
| Albumina serica de porc | 276.00 | Alte examene citologice | 139.00 |
| Albuminurie - raport albumina/creatinina | 72.00 | Alternaria alternata IgG (Gm6) - "plamanul fermierului" | 133.00 |
| Albuminurie - rata de excretie in 24 ore | 47.00 | Aluminiu in sange | 244.00 |
| Alcool metilic | 34.00 | Aluminiu in urina | 191.00 |
| Alcoolemie | 65.00 | Amaranthus retroflexus (stir) | 133.00 |
| Aldolaza | 151.00 | Ambrosia absinthium | 126.00 |
| Aldosteron seric | 251.00 | Ambrosia elatior | 121.00 |
| Aldosteron urinar | 257.00 | Ambrosia elatior (alergen recombinat ambrozii: nAmb a1) | 151.00 |
| alfa-amylaza | 133.00 | Ambrosia psilostachya | 126.00 |
| Alfa-lactalbumina | 133.00 | Ambrosia trifida | 126.00 |
| Alfa-talasemie - testare genetica (HBA1) | 3,093.00 | Amilaza lichid punctie | 41.00 |
| Alfa 1 antitripsina - AAT | 58.00 | Amilaza serica - izoenzime | 239.00 |
| Alfa 1 microglobulina in urina | 146.00 | Amilaza serica | 28.00 |
| Alfa1-antitripsina - genotipare (PiM, PiZ, PiS) | 1,188.00 | Amilaza urinara | 33.00 |

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| <i>Amiloid A in ser</i> | 170.00 | <i>Anti - HAV</i> | 72.00 |
| <i>Aminoacizi in plasma</i> | 926.00 | <i>Anti - HBc - Ig M</i> | 81.00 |
| <i>Aminoacizi in urina</i> | 938.00 | <i>Anti - HBc</i> | 77.00 |
| <i>Amprenta anala</i> | 73.00 | <i>Anti - HBe</i> | 77.00 |
| <i>Anacard (caju)</i> | 133.00 | <i>Anti - HCV</i> | 108.00 |
| <i>Analiza amplificarii genei HER2 in tumori (CISH)</i> | 2,356.00 | <i>Anti - HD</i> | 96.00 |
| <i>Analiza complexa a spermei</i> | 377.00 | <i>Anti - HIV 1+2</i> | 83.00 |
| <i>Analiza cromozomala neoplazii hematologice (maduva osoasa)</i> | 1,478.00 | <i>Anti HBs - cantitativ</i> | 65.00 |
| <i>Analiza polimorfismului genei IL-1 (risc parodontita)</i> | 462.00 | <i>Anti receptor TSH (TRAb)</i> | 165.00 |
| <i>Analiza polimorfismului genei interleukinei 28B (IL-28B)</i> | 914.00 | <i>Antibiograma germei anaerobi</i> | 126.00 |
| <i>Analize de screening general plus - barbati</i> | 230.00 | <i>Anticoagulant lupic</i> | 227.00 |
| <i>Ananas</i> | 121.00 | <i>Anticorpi - fibra musculara neteda (ASMA)</i> | 90.00 |
| <i>Anason</i> | 121.00 | <i>Anticorpi - mitocondrii (AMA)</i> | 90.00 |
| <i>Androstendion</i> | 239.00 | <i>Anticorpi anti- CCP</i> | 163.00 |
| <i>Angiotensin convertaza (ACE)</i> | 108.00 | <i>Anticorpi anti-acini pancreatici</i> | 244.00 |
| <i>Angiotensin convertaza (ACE) in LCR</i> | 151.00 | <i>Anticorpi anti-ADN monocatenar (ssDNA)</i> | 151.00 |
| <i>Angiotensina II</i> | 387.00 | <i>Anticorpi anti-anhidraza carbonica II</i> | 387.00 |
| <i>Anhidrida ftalica</i> | 146.00 | <i>Anticorpi anti-aquaporina 4</i> | 387.00 |
| <i>Anhidrida hexahidroftalica</i> | 251.00 | <i>Anticorpi anti-beta2 glicoproteina 1 (IgG, IgM)</i> | 219.00 |
| <i>Anisakis, IgE specifice</i> | 126.00 | <i>Anticorpi anti-BP 180 (pemfigoid bulos)</i> | 331.00 |
| <i>Ansoa</i> | 146.00 | <i>Anticorpi anti-canale de calciu (tip N si PQ)</i> | 628.00 |
| <i>Anthoxanthum odoratum (vitelar)</i> | 133.00 | <i>Anticorpi anti-canale de potasiu voltaj-dependente</i> | 337.00 |
| <i>Anti- tiroglobulina</i> | 65.00 | <i>Anticorpi anti-celula parietala gastrica</i> | 214.00 |
| <i>Anti-FXa (activitate reziduala Factor Xa)</i> | 337.00 | <i>Anticorpi anti-celule insulare pancreatice</i> | 399.00 |
| <i>Anti-HCV (confirmare)</i> | 404.00 | <i>Anticorpi anti-centromer</i> | 121.00 |
| <i>Anti-TPO (Anti - tiroidperoxidaza)</i> | 79.00 | <i>Anticorpi anti-citoplasma neutrofile ANCA - imunofluorescenta</i> | 281.00 |
| <i>Anti - HAV- IgM</i> | 77.00 | <i>Anticorpi anti-desmogleina 1 (DSG1)</i> | 308.00 |

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| Anticorpi anti-desmogleina 3 (DSG-3) | 308.00 | Anticorpi anti-membrana bazala glomerulara | 121.00 |
| Anticorpi anti-desmozomali (pemfigus) | 418.00 | Anticorpi anti-membrana celula hepatica | 227.00 |
| Anticorpi anti-endomisium IgA | 175.00 | Anticorpi anti-mieloperoxidaza (pANCA) | 102.00 |
| Anticorpi anti-endomisium IgG | 281.00 | Anticorpi anti-miocard | 355.00 |
| Anticorpi anti-enterocit IgG, IgA | 312.00 | Anticorpi anti-MOG (glicoproteina oligodendrocitara a mielinei) | 448.00 |
| Anticorpi anti-eritrocitari in sarcina | 345.00 | Anticorpi anti-MuSK | 276.00 |
| Anticorpi anti-eritropoietina | 288.00 | Anticorpi anti-natalizumab (Tysabri) | 276.00 |
| Anticorpi anti-factor intrinsec | 404.00 | Anticorpi anti-neuronali | 418.00 |
| Anticorpi anti-fosfatidilinozitol IgG/IgM/IgA | 208.00 | Anticorpi anti-nucleozom | 157.00 |
| Anticorpi anti-fosfatidilserina IgG/IgM/IgA | 244.00 | Anticorpi anti-ovarieni | 337.00 |
| Anticorpi anti-gangliozide (IgG/IgM) | 616.00 | Anticorpi anti-proteina bazica a mielinei (MBP) in LCR | 355.00 |
| Anticorpi anti-gliadin deamidat IgA | 126.00 | Anticorpi anti-proteina bazica a mielinei (MBP) in ser | 387.00 |
| Anticorpi anti-gliadin deamidat IgG | 126.00 | Anticorpi anti-proteinaza 3 (cANCA) | 102.00 |
| Anticorpi anti-gliadin IgG | 77.00 | Anticorpi anti-receptor acetilcolina | 244.00 |
| Anticorpi anti-glicoproteina asociata mielinei (MAG) | 511.00 | Anticorpi anti-receptor fosfolipaza A2 | 183.00 |
| Anticorpi anti-glutamat decarboxilaza (GAD) in ser | 232.00 | Anticorpi anti-receptor glutamat (tip AMPA) in ser | 375.00 |
| Anticorpi anti-hialuronidaza | 151.00 | Anticorpi anti-receptor glutamat (tip NMDA) in LCR | 375.00 |
| Anticorpi anti-histone IgG | 320.00 | Anticorpi anti-receptor glutamat (tip NMDA) in ser | 214.00 |
| Anticorpi anti-HLA | 2,145.00 | Anticorpi anti-Ro (SS-A) | 121.00 |
| Anticorpi anti-HTLV (virusul leucemiei cu celule T a adultului) | 208.00 | Anticorpi anti-Scl-70 | 121.00 |
| Anticorpi anti-insulina | 276.00 | Anticorpi anti-SLA/LP | 140.00 |
| Anticorpi anti-LC1 IgG (citosol hepatic) | 244.00 | Anticorpi anti-SRP | 170.00 |
| Anticorpi anti-leishmania | 454.00 | Anticorpi anti-streptodornaza (anti-DNA-aza) B | 183.00 |
| Anticorpi anti-LKM1 | 116.00 | Anticorpi anti-suprarenala | 183.00 |
| Anticorpi anti-malarie | 350.00 | Anticorpi anti-tirozinfosfataza IA2 | 195.00 |
| Anticorpi anti-MCV (vimentina citrulinata mutanta) | 227.00 | Anticorpi anti-titin | 257.00 |
| Anticorpi anti-membrana bazala epidermica (pemfigoid) | 363.00 | Anticorpi anti-transglutaminaza tisulara IgA, IgG (test Celikey) | 205.00 |

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| Anticorpi anti-U1RNP | 140.00 | Antigen Rotavirus/Adenovirus in materii fecale | 106.00 |
| Anticorpi anti - Jo-1 | 116.00 | Antigen Streptococ betahemolitic grup A din ex. faringian. | 65.00 |
| Anticorpi anti - Sm | 116.00 | Antigen Streptococic - test rapid | 120.00 |
| Anticorpi anti -21 hidroxilaza | 281.00 | Antitrombina III | 90.00 |
| Anticorpi anti ADN dublu catenar | 102.00 | Apolipoproteina B | 33.00 |
| Anticorpi anti La (SS-B) | 121.00 | Apolipoproteina A1 | 96.00 |
| Anticorpi anticardiolipinici IgG | 96.00 | Apolipoproteina E - genotipare | 851.00 |
| Anticorpi anticardiolipinici IgG, IgM | 157.00 | Apolipoproteina E | 133.00 |
| Anticorpi anticardiolipinici IgM | 102.00 | Ardei iute | 133.00 |
| Anticorpi antinucleari- imunofluorescenta | 106.00 | Arecastrum romanzoffianum (palmier) | 251.00 |
| Anticorpi antinucleari (screening) | 103.00 | Argint in ser | 227.00 |
| Anticorpi antispermatozoizi | 205.00 | ARN viral hepatita C - genotipare | 975.00 |
| Anticorpi antispermatozoizi in sperma (test SpermMar) | 98.00 | ARN viral hepatita C (cantitativ) | 660.00 |
| Anticorpi antitrombocitari liberi in ser | 553.00 | ARN viral hepatita D (cantitativ) | 1,031.00 |
| Anticorpi IgG anti-proteina P ribozomala | 276.00 | Arrhenaltherum elatius (ovazcior) | 121.00 |
| Anticorpi specifici anti-Rh(D) - depistare | 44.00 | Arseniu in sange | 232.00 |
| Anticorpi specifici anti-Rh(D) - titrare | 44.00 | Arseniu in urina | 232.00 |
| Anticorpi Treponema pallidum | 66.00 | Artemisia vulgaris (alergen recombinat pelin: nArt v1) | 151.00 |
| Anticorpi Treponema pallidum IgG in LCR/ser | 257.00 | Ascaris, IgE specifice | 133.00 |
| Antigen Aspergillus (galactomannan) | 170.00 | ASLO | 33.00 |
| Antigen Campylobacter in materii fecale | 118.00 | Aspartataminotransferaza (GOT/ASAT/AST) | 28.00 |
| Antigen Candida albicans in ser | 157.00 | Aspergillus flavus | 121.00 |
| Antigen Chlamydia | 173.00 | Aspergillus fumigatus - Anticorpi IgA, IgG, IgM | 369.00 |
| Antigen Giardia | 77.00 | Aspergillus fumigatus (alergen recombinat: rAsp f1) | 121.00 |
| Antigen Helicobacter pylori din materii fecale | 116.00 | Aspergillus fumigatus (alergen recombinat: rAsp f2) | 121.00 |
| Antigen Legionella pneumophila in urina | 170.00 | Aspergillus fumigatus (alergen recombinat: rAsp f3) | 121.00 |
| Antigen Norovirus | 122.00 | Aspergillus fumigatus (alergen recombinat: rAsp f4) | 133.00 |

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| <i>Aspergillus fumigatus (alergen recombinat: rAsp f6)</i> | 121.00 | <i>Bilirubina indirecta</i> | 28.00 |
| <i>Aspergillus fumigatus IgG (Gm3) - "plamanul fermierului"</i> | 133.00 | <i>Bilirubina totala</i> | 28.00 |
| <i>Aspergillus niger</i> | 121.00 | <i>Biotinidaza - activitate in plasma</i> | 244.00 |
| <i>Aspergillus terreus</i> | 121.00 | <i>Blomia tropicalis</i> | 121.00 |
| <i>Atriplex lentiformis (ciulin alb)</i> | 121.00 | <i>Boabe de cafea verde</i> | 251.00 |
| <i>Atrofia musculara spinala (SMN1 - deletie exon 7)</i> | 975.00 | <i>Boala Alzheimer familiala FAD1 (APP)</i> | 2,258.00 |
| <i>Atrofia musculara spinala (SMN1 - secventiere)</i> | 3,980.00 | <i>Boala Alzheimer familiala FAD3 (PSEN1)</i> | 5,453.00 |
| <i>Aureobasidium pullulans</i> | 121.00 | <i>Boala Alzheimer familiala FAD4 (PSEN2)</i> | 5,453.00 |
| <i>Avena sativa (ovaz)</i> | 121.00 | <i>Boala Gaucher - mutatii GBA</i> | 3,831.00 |
| <i>Avocado</i> | 121.00 | <i>Boala Parkinson familiala tip 1/4 (SNCA)</i> | 3,534.00 |
| <i>Babesia ADN</i> | 1,166.00 | <i>Boala Parkinson familiala tip 2 (PARK2)</i> | 6,314.00 |
| <i>Bartonella henselae - serologie</i> | 865.00 | <i>Boala Parkinson familiala tip 6 (PINK1)</i> | 4,963.00 |
| <i>Bartonella henselae ADN</i> | 926.00 | <i>Boala Parkinson familiala tip 7 (DJ1)</i> | 3,980.00 |
| <i>Benzi oligoclonale in lichid cefalorahidian</i> | 251.00 | <i>Boala Parkinson familiala tip 8 (LRRK2)</i> | 17,784.00 |
| <i>Beta-2 transferina in lichide biologice</i> | 257.00 | <i>Boala Parkinson familiala tip 9 (ATP13A2)</i> | 9,589.00 |
| <i>Beta-amiloid 42 in lichid cefalorahidian</i> | 320.00 | <i>Boala von Willebrand tip 1 si 3 - testare genetica</i> | 14,718.00 |
| <i>Beta-lactoglobulina</i> | 126.00 | <i>Boala von Willebrand tip 2A - exon 28</i> | 690.00 |
| <i>Beta-talasemie - testare genetica (HBB)</i> | 2,004.00 | <i>Boala von Willebrand tip 2A - exoni 11-16, 26, 51, 52</i> | 4,525.00 |
| <i>Beta 2-microglobulina in urina</i> | 83.00 | <i>Boala von Willebrand tip 2B, 2M - exon 28</i> | 690.00 |
| <i>Beta 2-microglobulina serica</i> | 90.00 | <i>Boala von Willebrand tip 2N - exoni 17, 24-27</i> | 2,505.00 |
| <i>Beta crosslaps</i> | 95.00 | <i>Boala von Willebrand tip 2N - exoni 18-20</i> | 1,688.00 |
| <i>Betulla verrucosa (alg. recombinat mesteacan: rBet v1)</i> | 133.00 | <i>Boli prionice (Creutzfeldt-Jakob, Gerstmann)</i> | 1,706.00 |
| <i>Betulla verrucosa (alg. recombinat mesteacan: rBet v4)</i> | 121.00 | <i>Bombus terrestris (bondar)</i> | 133.00 |
| <i>Betulla verrucosa (alg. recombinat profilina mesteacan: rBet v2)</i> | 133.00 | <i>Bombyx mori (vierme de matase)</i> | 251.00 |
| <i>Betulla verrucosa (alg. recombinati mesteacan: rBet v2, rBet v4)</i> | 121.00 | <i>Bordetella pertussis - serologie</i> | 218.00 |
| <i>Bicarbonat (ECO2)</i> | 65.00 | <i>Borrelia burgdorferi - serologie (RFC)</i> | 205.00 |
| <i>Bilirubina directa</i> | 28.00 | <i>Borrelia burgdorferi ADN</i> | 572.00 |

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| <i>Borrelia IgG, IgM in LCR/ser</i> | 1,013.00 | <i>Calciu ionic</i> | 28.00 |
| <i>Botrytis cinerea</i> | 121.00 | <i>Calciu seric</i> | 21.00 |
| <i>Bougainvillea (floarea de hartie)</i> | 251.00 | <i>Calciu urinar</i> | 32.00 |
| <i>Branza (cedar)</i> | 126.00 | <i>Calmar de Pacific</i> | 276.00 |
| <i>Branza cu mucegai</i> | 108.00 | <i>Calprotectin in materii fecale</i> | 232.00 |
| <i>Brassica napus (nap)</i> | 108.00 | <i>Cambula</i> | 121.00 |
| <i>Brocoli</i> | 108.00 | <i>Campylobacter - serologie</i> | 274.00 |
| <i>Bromelin</i> | 121.00 | <i>Candida albicans IgE (m5)</i> | 121.00 |
| <i>Bromus inermis (tarsaca)</i> | 133.00 | <i>Candida albicans IgG (Gm5) - "plamanul fermierului"</i> | 133.00 |
| <i>Brucella - serologie</i> | 263.00 | <i>Capacitatea totala de legare a Fe (CTLF)</i> | 41.00 |
| <i>Bursttest (explozia oxidativa a neutrofilului)</i> | 355.00 | <i>Caracatita</i> | 121.00 |
| <i>Busuioc</i> | 121.00 | <i>Carbamazepina</i> | 394.00 |
| <i>C-Peptid</i> | 126.00 | <i>Carboxihemoglobina</i> | 50.00 |
| <i>C1 inhibitor esteraza (activitate)</i> | 227.00 | <i>Cardamon</i> | 121.00 |
| <i>C1 inhibitor esteraza (dozare proteina)</i> | 157.00 | <i>Carne amestec fx23 (porc, vita, pui, curcan)</i> | 98.00 |
| <i>CA 125 (Antigen tumoral)</i> | 72.00 | <i>Carne de curcan</i> | 126.00 |
| <i>CA 15 - 3 (Antigen carbohidrat)</i> | 72.00 | <i>Carne de iepure</i> | 126.00 |
| <i>CA 19 - 9 (Antigen carbohidrat)</i> | 78.00 | <i>Carne de oaie</i> | 108.00 |
| <i>CA 50</i> | 325.00 | <i>Carne de porc</i> | 133.00 |
| <i>CA 72-4 (Ag tumoral)</i> | 119.00 | <i>Carne de pui</i> | 133.00 |
| <i>Cadmiu</i> | 63.00 | <i>Carne de vita</i> | 126.00 |
| <i>Cadmiu in sange</i> | 133.00 | <i>Carnitina libera in ser</i> | 479.00 |
| <i>Cadmiu in urina</i> | 151.00 | <i>Carnitina libera in urina</i> | 616.00 |
| <i>Cafea</i> | 133.00 | <i>Carnitina totala in ser</i> | 479.00 |
| <i>Caisa</i> | 108.00 | <i>Carpenus betulus (carpen)</i> | 251.00 |
| <i>Calcitonina</i> | 102.00 | <i>Carya pecan (pecan)</i> | 121.00 |
| <i>Calciu - urina esantion</i> | 28.00 | <i>Castanea sativa (castan comestibil)</i> | 251.00 |

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| <i>Castravete</i> | 108.00 | <i>Citochimie esteroaze nespecifice</i> | 72.00 |
| <i>Catecolamine plasmatice</i> | 433.00 | <i>Citochimie peroxidaze</i> | 83.00 |
| <i>Catecolamine urinare</i> | 288.00 | <i>Citodiagnostic brosj bronsic</i> | 72.00 |
| <i>Cateterismul uretrovezical "a demeure" pentru retentie completa de urina</i> | 320.00 | <i>Citodiagnostic aspirat bronsic</i> | 72.00 |
| <i>Cazeina</i> | 126.00 | <i>Citodiagnostic lavaj bronsic</i> | 72.00 |
| <i>CDT (transferina deficitara in carbohidrat)</i> | 208.00 | <i>Citodiagnostic lichid punctie</i> | 83.00 |
| <i>CEA (Antigen carcinoembrionic)</i> | 72.00 | <i>Citodiagnostic sputa prin incluzii la parafina</i> | 90.00 |
| <i>Celule NK CD57</i> | 492.00 | <i>Citologie cervico-vaginala Babes Papanicolaou in mediu lichid</i> | 178.00 |
| <i>Cephalosporium acremonium</i> | 121.00 | <i>Citomegalovirus (CMV) ADN in LCR</i> | 553.00 |
| <i>Ceruloplasmina</i> | 81.00 | <i>Citomegalovirus (CMV) ADN in lichid amniotic</i> | 542.00 |
| <i>Chaetomium globosum</i> | 121.00 | <i>Citomegalovirus (CMV) ADN in sange</i> | 553.00 |
| <i>Chenopodium album (spanac salbatic)</i> | 121.00 | <i>Citomegalovirus (CMV) ADN in urina</i> | 553.00 |
| <i>Chimen</i> | 121.00 | <i>Citomegalovirus Aviditate IgG</i> | 263.00 |
| <i>Chironomus thummi (rame de mare)</i> | 121.00 | <i>Citomegalovirus IgG in LCR/ser</i> | 418.00 |
| <i>Chitotriozidaza - activitate</i> | 739.00 | <i>Citomegalovirus: Anticorpi - IgM</i> | 77.00 |
| <i>Chlamydia (Chlamydophila) pneumoniae ADN</i> | 926.00 | <i>Citomegalovirus: Anticorpi IgG</i> | 77.00 |
| <i>Chlamydia (Chlamydophila) psittaci - Anticorpi IgA, IgG, IgM</i> | 999.00 | <i>Citrat urinar</i> | 183.00 |
| <i>Chlamydia pneumoniae: Anticorpi IgG, IgA</i> | 208.00 | <i>Ciuperca</i> | 126.00 |
| <i>Chlamydia trachomatis ADN + N. gonorrhoeae ADN - endocervix</i> | 157.00 | <i>Cladosporium herbarum IgE (m2)</i> | 121.00 |
| <i>Chlamydia trachomatis: Anticorpi IgA</i> | 77.00 | <i>Cladosporium herbarum IgG (Gm2) - "plamanul fermierului"</i> | 133.00 |
| <i>Chlamydia trachomatis: Anticorpi IgG</i> | 77.00 | <i>Clonazepam</i> | 387.00 |
| <i>Chrysanthemum leucanthemum (margareta)</i> | 121.00 | <i>Clor - urina esantion</i> | 29.00 |
| <i>Ciclosporina A in sange</i> | 369.00 | <i>Clor in lichid cefalo-rahidian (LCR)</i> | 33.00 |
| <i>Cirese</i> | 126.00 | <i>Clor lichid punctie</i> | 41.00 |
| <i>Cistatina C</i> | 133.00 | <i>Clor seric</i> | 28.00 |
| <i>Cistoscopie</i> | 900.00 | <i>Clor urinar</i> | 33.00 |
| | | <i>Clostridium difficile - TEST RAPID</i> | 90.00 |

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| <i>Clostridium difficile</i> toxina A/B | 189.00 | <i>Consultatie de control endocrinologie</i> | 120.00 |
| <i>Coacaze rosii</i> | 121.00 | <i>Consultatie de control gastroenterologie</i> | 120.00 |
| <i>Cobalt in urina</i> | 350.00 | <i>Consultatie de control ginecologie</i> | 165.00 |
| <i>Coeficientul de saturatie de transferinei</i> | 65.00 | <i>Consultatie de control medicina interna</i> | 120.00 |
| <i>Coenzima Q10 (ubichinona 50)</i> | 320.00 | <i>Consultatie de control neurologie</i> | 120.00 |
| <i>Cofactorul pentru ristocetina</i> | 170.00 | <i>Consultatie de control pneumologie</i> | 140.00 |
| <i>Colesterol HDL</i> | 33.00 | <i>Consultatie de control urologie</i> | 120.00 |
| <i>Colesterol LDL</i> | 41.00 | <i>Consultatie diabet si boli de nutritie</i> | 200.00 |
| <i>Colesterol lichid punctie</i> | 33.00 | <i>Consultatie endocrinologie</i> | 200.00 |
| <i>Colesterol total</i> | 21.00 | <i>Consultatie gastroenterologie</i> | 240.00 |
| <i>Colinesteraza</i> | 41.00 | <i>Consultatie gastroenterologie + ecografie abdomen</i> | 400.00 |
| <i>Coloratii speciale - Domina Sana</i> | 152.00 | <i>Consultatie ginecologie</i> | 200.00 |
| <i>COMP (Cartilage Oligomeric Matrix Protein)</i> | 572.00 | <i>Consultatie infertilitate</i> | 165.00 |
| <i>Complement C1q</i> | 157.00 | <i>Consultatie la domiciliu</i> | 250.00 |
| <i>Complement C3</i> | 40.00 | <i>Consultatie medicina interna</i> | 230.00 |
| <i>Complement C4</i> | 41.00 | <i>Consultatie neprogramata ambulator spital</i> | 240.00 |
| <i>Complement hemolitic total (CH100)</i> | 288.00 | <i>Consultatie neprogramata Cardiologie</i> | 250.00 |
| <i>Complexe imune circulante (CIC)</i> | 85.00 | <i>Consultatie neprogramata Endocrinologie</i> | 230.00 |
| <i>Conalbumina</i> | 133.00 | <i>Consultatie neprogramata Medicina interna</i> | 230.00 |
| <i>Conditii igienico - sanitare</i> | 39.00 | <i>Consultatie neurologie</i> | 200.00 |
| <i>Conopida</i> | 108.00 | <i>Consultatie obstetricala de control</i> | 165.00 |
| <i>Consiliere psihologica</i> | 220.00 | <i>Consultatie obstetricala in evolutia sarcinii</i> | 165.00 |
| <i>Consult preparate histopatologice permanente colorate</i> | 370.00 | <i>Consultatie pneumologie</i> | 200.00 |
| <i>Consultatie cardiologie</i> | 200.00 | <i>Consultatie psihiatrie</i> | 220.00 |
| <i>Consultatie cardiologie +EKG</i> | 220.00 | <i>Consultatie urologie</i> | 200.00 |
| <i>Consultatie de control cardiologie</i> | 120.00 | <i>Coprocitograma</i> | 52.00 |
| <i>Consultatie de control diabet si boli de nutritie</i> | 120.00 | <i>Coprocultura</i> | 78.00 |

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| <i>Coprocultura extinsa</i> | 331.00 | <i>Cultura exsudat faringian</i> | 77.00 |
| <i>Coproporfirine</i> | 72.00 | <i>Cultura fungi din raclat lingual (cu antifungigrama dupa caz)</i> | 90.00 |
| <i>Coreea Huntington - testare genetica</i> | 804.00 | <i>Cultura lichid punctie (cu antibiograma dupa caz)</i> | 77.00 |
| <i>Coriandru</i> | 121.00 | <i>Cultura produs provenit din colectie purulenta</i> | 94.00 |
| <i>Corpi cetonici in sange (beta-hidroxiacetat)</i> | 195.00 | <i>Cultura sant balano-preputial (cu antibiograma dupa caz)</i> | 90.00 |
| <i>Cortisol</i> | 65.00 | <i>Cultura secretie auriculara</i> | 88.00 |
| <i>Cortizol liber urinar</i> | 87.00 | <i>Cultura secretie col uterin (cu antibiograma dupa caz)</i> | 83.00 |
| <i>Cortizol salivar</i> | 151.00 | <i>Cultura secretie genitala pentru Streptococ grup B</i> | 77.00 |
| <i>Corylus avellana (alun)</i> | 121.00 | <i>Cultura secretie nazala (depistare portaj)</i> | 76.00 |
| <i>Cotrimoxazol</i> | 276.00 | <i>Cultura secretie oculara</i> | 87.00 |
| <i>Coxiella burneti (IgM / IgG)</i> | 499.00 | <i>Cultura secretie uretrala</i> | 90.00 |
| <i>Crab</i> | 121.00 | <i>Cultura secretii vaginale (cu antibiograma dupa caz)</i> | 77.00 |
| <i>Creatinina - urina esantion</i> | 29.00 | <i>Cultura si identificare fungi (cu antifungigrama dupa caz)</i> | 90.00 |
| <i>Creatinina lichid punctie</i> | 21.00 | <i>Cultura sputa (fara BK)</i> | 83.00 |
| <i>Creatinina serica</i> | 28.00 | <i>Cupressus sempervirens (chiparos)</i> | 108.00 |
| <i>Creatinina urinara (24 ore)</i> | 29.00 | <i>Cupru in plasma</i> | 205.00 |
| <i>Creatinkinaza - izoenzime</i> | 288.00 | <i>Cupru in urina</i> | 205.00 |
| <i>Creatinkinaza (CK)</i> | 28.00 | <i>Curmala</i> | 146.00 |
| <i>Creatinkinaza MB</i> | 41.00 | <i>Curry</i> | 121.00 |
| <i>Crevete</i> | 126.00 | <i>Curvularia lunata</i> | 121.00 |
| <i>Crezol</i> | 50.00 | <i>Cyfra 21 - 1 (Cytokeratin 19 fragment)</i> | 88.00 |
| <i>Crom in sange</i> | 151.00 | <i>Cynodon dactylon (pir gros)</i> | 121.00 |
| <i>Crom in urina</i> | 151.00 | <i>D-dimeri</i> | 97.00 |
| <i>Cromogranina A</i> | 331.00 | <i>Dactylis glomerata (golomat)</i> | 133.00 |
| <i>Cuisoare</i> | 121.00 | <i>Deficienta DPD (DPYD IVS14+1 G>A) - toxicitate 5-FU</i> | 690.00 |
| <i>Cultura alte produse biologice</i> | 90.00 | <i>Dehidroepiandrosteron - sulfat (DHEA - S)</i> | 66.00 |
| <i>Cultura dermatofiti</i> | 83.00 | <i>Dejectii de canar</i> | 133.00 |

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| Dejectii de papagal de Australia | 121.00 | Diagnostic imunohistochimie - IHC (1-2 markeri) | 208.00 |
| Dejectii de porumbel | 98.00 | Diagnostic molecular afeciuni intestinale parazitare - helminti | 334.00 |
| Dejectii de pui | 126.00 | Diagnostic molecular afeciuni intestinale parazitare - protozoare | 322.00 |
| Delta-beta talasemie - testare genetica (inclusiv HPFH) | 2,579.00 | Diagnostic molecular infectii gastrointestinale (virusuri, bacterii, paraziti) testare sindromică | 1,014.00 |
| Depistare droguri in urina | 150.00 | Digoxin | 58.00 |
| Deplasare la domiciliu | 100.00 | Dihidrotestosteron | 586.00 |
| Dermatophagoides farinae IgG4 | 151.00 | Distrofia musculara Duchenne/Becker (deletii/duplicatii MLPA) | 999.00 |
| Dermatophagoides microceras | 133.00 | Distrofia neuroaxonala infantila (mutatii PLA2G6) | 6,631.00 |
| Dermatophagoides pteronyssinus IgG4 | 151.00 | Distrofie musculara a centurilor LGMD2A (gena CAPN3) | 6,914.00 |
| Des-carboxi-protrombina (DCP, PIVKA II) | 387.00 | Dolichovespula arenaria (viespe galbena) | 121.00 |
| Deseuri de matase | 251.00 | Dolichovespula maculate (viespe americana) | 121.00 |
| Detectie enterovirusuri din materii fecale | 101.00 | Dovleac | 121.00 |
| Detectie virus influenza A si B | 102.00 | Drojdie | 133.00 |
| Determinarea procentului de blasti (CD45, CD34, HLA-DR, CD38) | 542.00 | Dublu Test (Kryptor) - screening biochimic prenatal | 345.00 |
| Determinarea subseturilor de celule T helper (CD3+CD4+), Ts/c)CD3+CD8+) | 425.00 | Dublu test (parametri biochimici - Kryptor) | 363.00 |
| Dg. histopat. bloc inclus la parafina/consult (>=10 bl) | 958.00 | Dublu test (parametrii biochimici) | 189.00 |
| Dg. histopat. bloc inclus la parafina/consult (1-2 bl) | 341.00 | Dublu test (screening prenatal trim.I) | 208.00 |
| Dg. histopat. bloc inclus la parafina/consult (3-5 bl) | 444.00 | E. coli (EHEC) - verotoxina 1/2 | 116.00 |
| Dg. histopat. bloc inclus la parafina/consult (6-9 bl) | 746.00 | Echinococcus - Anticorpi IgG | 90.00 |
| Diabet Basic | 300.00 | Echinococcus - serologie (confirmare) | 1,198.00 |
| Diabet MODY 1 (HNF4A) | 5,453.00 | Ecocardiografie (M, 2D, Doppler pulsat, CW, Color) | 200.00 |
| Diabet MODY 2 (GCK) | 5,812.00 | Ecografie abdomen inferior | 120.00 |
| Diabet MODY 3 (HNF1A) | 5,453.00 | Ecografie abdomen superior | 120.00 |
| Diabet MODY 4 (IPF1) | 1,990.00 | Ecografie abdomen superior si inferior | 200.00 |
| Diabet MODY 5 (HNF1B) | 5,453.00 | Ecografie Doppler fetoplacentar - gemelara | 250.00 |
| Diabet MODY 6 (NEUROD1) | 2,505.00 | Ecografie ginecologica transvaginala | 200.00 |
| Diagnostic imunohistochimie - IHC (>=3 markeri) | 685.00 | | |

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| <i>Ecografie monitorizare ovulatie</i> | 165.00 | <i>Entamoeba Histolytica IgG</i> | 132.00 |
| <i>Ecografie rinichi + vezica + prostata + reziduu</i> | 250.00 | <i>Enterovirusuri ARN</i> | 1,063.00 |
| <i>Ecografie san bilateral</i> | 250.00 | <i>Ephestia kuehniella (molia de faina)</i> | 251.00 |
| <i>Ecografie sarcina gemelara trim II sau III</i> | 250.00 | <i>Epicoccum purpurascens</i> | 133.00 |
| <i>Ecografie sarcina trim I</i> | 200.00 | <i>Epitelii de caine IgG4</i> | 133.00 |
| <i>Ecografie sarcina trim II sau III</i> | 250.00 | <i>Epitelii de capra</i> | 121.00 |
| <i>Ecografie sarcina tripleti trim II sau III cu Doppler</i> | 400.00 | <i>Epitelii de chinchilla</i> | 121.00 |
| <i>Ecografie tiroida</i> | 190.00 | <i>Epitelii de cobai</i> | 121.00 |
| <i>ECP (proteina cationica a eozinofilelor)</i> | 355.00 | <i>Epitelii de hamster</i> | 121.00 |
| <i>Efectuare Igb indice glezna brat + test neuropatie</i> | 60.00 | <i>Epitelii de iepure</i> | 108.00 |
| <i>Eficienta sterilizarii (a apei sterile)</i> | 22.00 | <i>Epitelii de nevastuica</i> | 276.00 |
| <i>Elaesis guineensis (palmier de ulei)</i> | 251.00 | <i>Epitelii de nurca</i> | 108.00 |
| <i>Elastaza pancreatica in materii fecale</i> | 218.00 | <i>Epitelii de oaie</i> | 121.00 |
| <i>Elastaza pancreatica in ser</i> | 276.00 | <i>Epitelii de pisica IgG4</i> | 133.00 |
| <i>Electrocardiograma de repaus</i> | 65.00 | <i>Epitelii de porc</i> | 133.00 |
| <i>Electrocardiograma de repaus cu interpretare</i> | 100.00 | <i>Epitelii de soarece de desert</i> | 276.00 |
| <i>Electrocardiograma la domiciliu</i> | 110.00 | <i>Epitelii de vulpe</i> | 146.00 |
| <i>Electrof. prot. serice cu imunofix.</i> | 149.00 | <i>Epitelii si proteine provenite de la animale (amestec ex70)</i> | 108.00 |
| <i>Electroforeza hemoglobinei</i> | 77.00 | <i>Epitelii si proteine provenite de la animale (amestec ex72)</i> | 108.00 |
| <i>Electroforeza Lipoproteine serice</i> | 259.00 | <i>Epitelii si proteine provenite de la animale amestec (ex1)</i> | 116.00 |
| <i>Electroforeza prot. serice</i> | 55.00 | <i>Epitelii, proteine serice si urinare de soarece</i> | 133.00 |
| <i>Electroforeza proteinelor urinare cu imunofixare</i> | 287.00 | <i>Epitelii, proteine serice si urinare de sobolan</i> | 121.00 |
| <i>Eliberare referat medical</i> | 210.00 | <i>Epstein-Barr-Virus (EBV) ADN in LCR</i> | 651.00 |
| <i>Elisa Cisticerc (Cantitativ)</i> | 119.00 | <i>Epstein-Barr-Virus (EBV) ADN in sange (cantitativ)</i> | 1,131.00 |
| <i>Elisa Toxoplasma IgA (Captura)</i> | 132.00 | <i>Eritropoietina</i> | 288.00 |
| <i>Elisa Toxoplasma IgE (Captura)</i> | 172.00 | <i>Estradiol</i> | 65.00 |
| <i>Elymus triticoides (secara salbatica)</i> | 121.00 | <i>Estriol neconjugat</i> | 77.00 |

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| <i>Estrona (E1)</i> | 151.00 | <i>Examen parazitologic pt. Pediculus corpis</i> | 56.00 |
| <i>Ethosuximid</i> | 394.00 | <i>Examen parazitologic pt. Phthirus pubis</i> | 56.00 |
| <i>Eucalyptus spp. (eucalipt)</i> | 121.00 | <i>Examen picatura groasa si frotiu de sange pentru filarii</i> | 52.00 |
| <i>Euroglyphus maynei</i> | 121.00 | <i>Examen picatura groasa si frotiu sange pentru malarie</i> | 47.00 |
| <i>Evaluare de specialitate in urologie</i> | 250.00 | <i>Extragere sterilet (manevra)</i> | 250.00 |
| <i>Evaluare psihologica</i> | 130.00 | <i>Factor de necroza tumorală (TNF alfa)</i> | 320.00 |
| <i>Evaluare status tioli din ser</i> | 342.00 | <i>Factor IX - inhibitori</i> | 244.00 |
| <i>Ex. microscopic pe frotiu (preparat proaspat si/sau colorat)</i> | 32.00 | <i>Factor reumatoid - Waaler Rose</i> | 33.00 |
| <i>Ex. microscopic sputa</i> | 52.00 | <i>Factor reumatoid</i> | 39.00 |
| <i>Ex.micologic (cultura fungi din produse biologice)</i> | 83.00 | <i>Factor reumatoid IgA, IgM</i> | 257.00 |
| <i>Ex.micologic microscopic direct (1 regiune)</i> | 50.00 | <i>Factor Rh</i> | 57.00 |
| <i>Ex.parazitologic pt. Pediculus capitis</i> | 56.00 | <i>Factor V - polimorfism genetic HR2 (mutatia A6755G)</i> | 938.00 |
| <i>Examen bacteriologic lichid pleural</i> | 72.00 | <i>Factor VIII - inhibitori</i> | 183.00 |
| <i>Examen citologic Babes Papanicolaou</i> | 110.00 | <i>Factor von Willebrand - Antigen + Activitate</i> | 553.00 |
| <i>Examen citologic punctie tiroidiana</i> | 262.00 | <i>Factorul X al coagularii</i> | 257.00 |
| <i>Examen citologic punctie tiroidiana (repetare)</i> | 180.00 | <i>Factorul de crestere placentar (PIGF)</i> | 412.00 |
| <i>Examen citologic secretie mamelonara</i> | 163.00 | <i>Factorul II (protrombina)</i> | 183.00 |
| <i>Examen coproparazitologic</i> | 30.00 | <i>Factorul IX al coagularii</i> | 170.00 |
| <i>Examen coproparazitologic prin centrifugare</i> | 58.00 | <i>Factorul V al coagularii</i> | 246.00 |
| <i>Examen fund de ochi</i> | 65.00 | <i>Factorul VII al coagularii</i> | 276.00 |
| <i>Examen microbiologic secretie vaginala</i> | 178.00 | <i>Factorul VIII al coagularii</i> | 183.00 |
| <i>Examen microscopic direct micologic</i> | 81.00 | <i>Factorul XI al coagularii</i> | 257.00 |
| <i>Examen microscopic exudat faringian pentru fuzospirili</i> | 47.00 | <i>Factorul XII al coagularii</i> | 276.00 |
| <i>Examen microscopic pe frotiu lichid punctie</i> | 65.00 | <i>Factorul XIII al coagularii</i> | 244.00 |
| <i>Examen microscopic secretie nazala pentru eozinofile</i> | 52.00 | <i>Fagus grandifolia (fag cu frunza lata)</i> | 121.00 |
| <i>Examen parazitologic pentru Demodex</i> | 56.00 | <i>Fasole alba</i> | 121.00 |
| <i>Examen parazitologic pentru Sarcoptes</i> | 56.00 | <i>Fasole rosie</i> | 146.00 |

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| <i>Fasole verde</i> | 126.00 | <i>Fibroza chistica - 25 mutatii CFTR (screening)</i> | 3,840.00 |
| <i>Fenitoin</i> | 251.00 | <i>Fibroza chistica - panel extins (secventiere completa CFTR)</i> | 6,029.00 |
| <i>Fenobarbital</i> | 251.00 | <i>Ficus spp.</i> | 121.00 |
| <i>Fenol total in urina</i> | 257.00 | <i>Fier seric (sideremie)</i> | 28.00 |
| <i>Fenoli liberi si conjugati</i> | 50.00 | <i>Fistic</i> | 133.00 |
| <i>Fenotipare blasti - panel de screening leucemie acuta larg</i> | 2,986.00 | <i>Flecainida</i> | 337.00 |
| <i>Fenotipare blasti - panel de screening leucemie acuta redus</i> | 2,131.00 | <i>Fluor</i> | 50.00 |
| <i>Fenotipare celule B - panel extins (CD19, kappa, lambda, CD5, CD20, CD23, CD79b, CD38, CD43, CD200, CD10)</i> | 1,153.00 | <i>Fluor seric</i> | 218.00 |
| <i>Fenotipare celule B - panel redus (CD19, kappa, lambda, CD5, CD20, CD19, CD23)</i> | 827.00 | <i>Folati serici</i> | 65.00 |
| <i>Fenotipare celule B - Panel suplimentar (CD103, CD22, CD11c, CD25, CD123)</i> | 1,110.00 | <i>Formaldehida/Folmaldehida</i> | 121.00 |
| <i>Fenotipare celule T / NK (CD3, CD4, CD8, TCRab, TCRgd, CD45RA, CD45RO, CD25, CD2, CD5, CD7, CD30, CD10, CD26, CD27, CD16)</i> | 1,355.00 | <i>Fosfataza acida de origine prostatica</i> | 28.00 |
| <i>Fenotipare limfoblasti linie B (panel suplimentar cylgm, CD58, CD20, slgM, CD123, CD66c (KORSA), CD24, 7.1 (NG2))</i> | 1,422.00 | <i>Fosfataza acida totala</i> | 28.00 |
| <i>Fenotipare limfoblasti linie T/NK (panel suplimentar; CD99, CD1a, TCRab, TCRgd, CD2, CD56 (NKH1))</i> | 1,136.00 | <i>Fosfataza alcalina - izoenzime</i> | 208.00 |
| <i>Fenotipare mielo-blasti (panel suplimentar): CD38, 7.1 (NG2), CD19, CD56(NCAM), CD61, CD42b, CD123, CD203</i> | 1,355.00 | <i>Fosfataza alcalina</i> | 28.00 |
| <i>Feritina</i> | 65.00 | <i>Fosfataza alcalina de origine osoasa (ostaza)</i> | 276.00 |
| <i>Festuca elatior (iarba inalta)</i> | 121.00 | <i>Fosfolipaza</i> | 121.00 |
| <i>FGF 23 (factor de crestere fibroblastica 23)</i> | 363.00 | <i>Fosfor - urina esantion</i> | 31.00 |
| <i>Fibrinogen</i> | 41.00 | <i>Fosfor seric</i> | 28.00 |
| <i>Fibromax</i> | 821.00 | <i>Fosfor urinar</i> | 41.00 |
| <i>Fibromax (parametri biochimici)</i> | 244.00 | <i>Franseria acanthicarpa</i> | 108.00 |
| <i>Fibrotest-Actitest</i> | 709.00 | <i>Fraxinus americana (frasin)</i> | 108.00 |
| | | <i>Fraxinus excelsior (frasin comun)</i> | 133.00 |
| | | <i>Free Beta-HCG</i> | 102.00 |
| | | <i>Free PSA</i> | 65.00 |
| | | <i>Free T4 (FT4 - Tiroxina libera)</i> | 66.00 |
| | | <i>Frotiu de sange periferic</i> | 57.00 |
| | | <i>Fructozamina</i> | 65.00 |

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| <i>Fructul pasiunii</i> | 121.00 | <i>Glucoamilaza</i> | 276.00 |
| <i>Frunza de dafin</i> | 121.00 | <i>Glucoza - urina esantion</i> | 29.00 |
| <i>FSH (hormon de stimulare foliculara)</i> | 65.00 | <i>Glucoza in lichid cefalorahian (LCR)</i> | 33.00 |
| <i>FT3 (Triiodotironina libera)</i> | 66.00 | <i>Glucoza lichid punctie</i> | 33.00 |
| <i>Fungi amestec (mx2)</i> | 116.00 | <i>Glucoza plasmatica</i> | 21.00 |
| <i>Fungi amestec (mx4)</i> | 108.00 | <i>Glucoza serica</i> | 28.00 |
| <i>Fusarium moniliforme</i> | 121.00 | <i>Glucoza urinara</i> | 33.00 |
| <i>Gabapentin</i> | 251.00 | <i>Glucozo-6-fosfat-dehidrogenaza (G6-PDH)</i> | 90.00 |
| <i>Galactozemie - mutatii GALT</i> | 3,980.00 | <i>Glutation intracelular redus (GSH)</i> | 1,131.00 |
| <i>Galbenus</i> | 126.00 | <i>Glutation peroxidaza (GPx)</i> | 170.00 |
| <i>GamaglutamiltranspeptidazaGGT</i> | 28.00 | <i>Glycophagus domesticus</i> | 121.00 |
| <i>Gastrina</i> | 294.00 | <i>Grapefruit</i> | 121.00 |
| <i>Gaze sangvine si electroliti (sange arterial)</i> | 398.00 | <i>Grau spelta</i> | 121.00 |
| <i>Gaze sangvine si electroliti (sange venos)</i> | 398.00 | <i>Grelina (activa) in plasma</i> | 228.00 |
| <i>Gena CCR5 - mutatia delta 32</i> | 671.00 | <i>Grup sanguin - sistem OAB</i> | 57.00 |
| <i>Gena collagen 1A1 (mutatia G2046T) - risc osteoporoza</i> | 371.00 | <i>Halibut (peste de mare)</i> | 126.00 |
| <i>Gena de fuziune BCR-ABL - detectie cantitativa</i> | 1,676.00 | <i>Hantavirusuri - serologie</i> | 616.00 |
| <i>Gena MTHFR (mutatii C677T; A1298C) - risc trombofilie</i> | 483.00 | <i>Haptoglobina</i> | 102.00 |
| <i>Gena PAI-1 (polimorfism 675 4G/5G) - risc trombofilie</i> | 462.00 | <i>HCG total (HCG+beta HCG)</i> | 76.00 |
| <i>Gena VKORC1 (analiza polimorfism genetic)</i> | 999.00 | <i>HE4 (Proteina epididimala umana 4)</i> | 183.00 |
| <i>Genotipare CYP2C19</i> | 1,726.00 | <i>Helianthus annuus (floarea soarelui)</i> | 108.00 |
| <i>Genotipare CYP2D6 (tratament cu tamoxifen)</i> | 2,731.00 | <i>Helicobacter pylori: Anticorpi Ig G</i> | 65.00 |
| <i>Genotipare TPMT (toxicitate 6-mercaptopurina, azathioprin)</i> | 1,539.00 | <i>Helminthosporium halodes</i> | 121.00 |
| <i>Genotiparea CYP2C9 (anticoagulante orale)</i> | 1,593.00 | <i>Hemocromatoza ereditara (mutatii HFE-C282Y-/ H63D-/S65C)</i> | 685.00 |
| <i>Gentamicina - nivel seric</i> | 219.00 | <i>Hemocultura</i> | 116.00 |
| <i>Ghimbir</i> | 121.00 | <i>Hemocultura anaeroba (cu antibiograma dupa caz)</i> | 244.00 |
| <i>Glucagon</i> | 263.00 | <i>Hemocultura fungi</i> | 119.00 |

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| Hemofilia A - analiza inversii IVS1 si IVS2 | 2,419.00 | Holter monitorizare tensiune arteriala+EKG | 400.00 |
| Hemofilia A - panel extins | 8,987.00 | Homar | 108.00 |
| Hemofilia B - testare genetica | 4,963.00 | Homocisteina | 251.00 |
| Hemoglobina glicata HbA1c | 66.00 | Hordeum vulgare (orz) | 108.00 |
| Hemoglobinopatie Lepore - testare genetica | 1,681.00 | Hormon anti-Mullerian (AMH) | 288.00 |
| Hemograma cu form. leucocitara, Hb,Ht,indici si reticulocite | 58.00 | HPV detectie tipuri cu risc crescut + genotipare extinsa | 331.00 |
| Hemograma cu formula leucocitara cu Hb, Ht si indici | 45.00 | HPV genotipare - leziune/raclat (regiune anogenitala, orala) | 487.00 |
| Hemoragii oculte in fecale | 52.00 | HPV genotipare - uretra | 487.00 |
| Hemosiderina medulara | 65.00 | HPV genotipare in saliva | 487.00 |
| Hemosiderina urinara | 47.00 | Hrisca | 133.00 |
| HER-2/neu (oncoproteina) | 938.00 | Humulus scandens (hamei japonez) | 146.00 |
| HER2neu-CISH | 800.00 | Identificare helminti | 56.00 |
| Hering | 121.00 | Identificare microdeletii 22q11.2-22q13.3 (Sindrom DiGeorge) | 1,905.00 |
| hGH (hormon uman de crestere) | 75.00 | Identificarea germenilor asociati parodontitei | 628.00 |
| Hidrazina | 34.00 | IDR la PPD 2 UT / 0,1 ml | 22.00 |
| Hidroxirolina urinara totala | 170.00 | Ig A | 41.00 |
| Hipercolesterolemia familiala (PCSK9, APOB, LDLR, LDLRAP1) | 3,585.00 | Ig D (Imunoglobulina D) | 170.00 |
| Histamina | 214.00 | Ig E | 65.00 |
| Histoplasma - serologie | 170.00 | Ig G | 41.00 |
| HIV-1 ARN (cantitativ) | 542.00 | Ig M | 41.00 |
| HIV-1 genotipare (rezistenta la antiretrovirale) | 2,009.00 | IgE Albus de ou | 108.00 |
| HIV - hipersensibilitate la Abacavir (HLAB57:01) | 926.00 | IgE Alimente amestec | 121.00 |
| HLA-B27 | 438.00 | IgE Alternaria alternata | 108.00 |
| HLA-DR4/DR1 - Shared Epitope - poliartrita reumatoida | 938.00 | IgE Alune | 108.00 |
| Holcus lanatus (iarba cailor) | 133.00 | IgE Arahide | 108.00 |
| Holotranscobalamina (vitamina B12 activa) | 173.00 | IgE Aspergillus fumigatus | 108.00 |
| Holter monitorizare EKG | 250.00 | IgE Banana | 108.00 |

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| <i>IgE Blatella germanica (gandacul de bucatarie)</i> | 108.00 | <i>IgE Polen Phleum pratense (timoftica)</i> | 108.00 |
| <i>IgE Cacao</i> | 108.00 | <i>IgE Portocala</i> | 108.00 |
| <i>IgE Capsuni</i> | 108.00 | <i>IgE Rosie</i> | 108.00 |
| <i>IgE Carne amestec (porc, vita, pui)</i> | 116.00 | <i>IgE Soia</i> | 108.00 |
| <i>IgE Cartof</i> | 108.00 | <i>IgE Telina</i> | 108.00 |
| <i>IgE Ceapa</i> | 116.00 | <i>IgE Venin albina</i> | 108.00 |
| <i>IgE Cefaclor</i> | 121.00 | <i>IgE Venin viespe</i> | 108.00 |
| <i>IgE Dermatophagoides pteronyssimus</i> | 108.00 | <i>IGF-binding protein 3</i> | 288.00 |
| <i>IgE Dermatophangoides farinae</i> | 108.00 | <i>IGF-I (somatomedin c)</i> | 90.00 |
| <i>IgE Fungi amestec</i> | 116.00 | <i>Imunocitodiagnostic CIN2+</i> | 519.00 |
| <i>IgE Gluten</i> | 116.00 | <i>Imunofenotipare limfocitara-sindrom limfoproliferativ</i> | 1,303.00 |
| <i>IgE Grau</i> | 116.00 | <i>Imunofenotipare limfocitara – imunitate antitumorală</i> | 1,553.00 |
| <i>IgE Kiwi</i> | 116.00 | <i>Imunofenotipare limfocitara infectii cronice</i> | 1,229.00 |
| <i>IgE Lapte de vaca</i> | 108.00 | <i>Imunofixare IgD/IgE in ser</i> | 553.00 |
| <i>IgE Latex</i> | 108.00 | <i>Imunoglobulina IgG (subclase 1-4)</i> | 603.00 |
| <i>IgE Mar</i> | 116.00 | <i>Index imunoglobulinic (index IgG)</i> | 288.00 |
| <i>IgE Morcov</i> | 116.00 | <i>Indice FAL</i> | 93.00 |
| <i>IgE Par caine</i> | 108.00 | <i>Indice HOMA</i> | 83.00 |
| <i>IgE Par pisica</i> | 108.00 | <i>Inhibina A</i> | 306.00 |
| <i>IgE Penicilloyl G</i> | 108.00 | <i>Inhibina B in ser</i> | 281.00 |
| <i>IgE Penicilloyl V</i> | 108.00 | <i>Inhibitorul activatorului plasminogenului PAI - Activitate</i> | 219.00 |
| <i>IgE Peste (cod)</i> | 116.00 | <i>Injectie ID la domiciliu (nu include taxa de deplasare)</i> | 50.00 |
| <i>IgE Piper negru</i> | 116.00 | <i>Injectie IM la domiciliu (nu include taxa deplasare)</i> | 50.00 |
| <i>IgE Polen Artemisia vulgaris (pelin)</i> | 108.00 | <i>Injectie intradermica (manevra)</i> | 35.00 |
| <i>IgE Polen Betula verrucosa (mesteacan)</i> | 108.00 | <i>Injectie intramusculara (manevra)</i> | 30.00 |
| <i>IgE Polen graminee amestec</i> | 116.00 | <i>Injectie intravenoasa (manevra)</i> | 55.00 |
| <i>IgE Polen ierburi amestec</i> | 116.00 | <i>Injectie IV la domiciliu (nu include taxa deplasare)</i> | 60.00 |

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| <i>Injecție SC la domiciliu (nu include taxa deplasare)</i> | 50.00 | <i>Lactoferin in materii fecale</i> | 394.00 |
| <i>Injecție subcutanată (manevra)</i> | 35.00 | <i>LADY PREVENT HPV</i> | 480.00 |
| <i>Insulina</i> | 76.00 | <i>Lamaie</i> | 121.00 |
| <i>Interferon gamma</i> | 386.00 | <i>Lamotrigin</i> | 394.00 |
| <i>Interleukina-10</i> | 306.00 | <i>Langusta</i> | 121.00 |
| <i>Interleukina-6</i> | 320.00 | <i>Lanturi usoare libere tip kappa in ser</i> | 208.00 |
| <i>Interleukina-8</i> | 306.00 | <i>Lanturi usoare libere tip lambda in ser</i> | 208.00 |
| <i>Interleukina 1-beta</i> | 306.00 | <i>Lanturi usoare tip kappa in urina</i> | 244.00 |
| <i>Interpretare analize</i> | 80.00 | <i>Lanturi usoare tip lambda in urina</i> | 244.00 |
| <i>Intoleranță ereditară la fructoza</i> | 1,620.00 | <i>Lapte de capra</i> | 133.00 |
| <i>Intoleranță la lactoza (test genetic)</i> | 443.00 | <i>Lapte de oaie</i> | 126.00 |
| <i>Iod seric</i> | 479.00 | <i>Lapte pasteurizat</i> | 121.00 |
| <i>Iod urinar</i> | 479.00 | <i>Latex rHev b1 - k215</i> | 276.00 |
| <i>Isphagula</i> | 108.00 | <i>Latex rHev b2 - k216</i> | 98.00 |
| <i>Iva ciliate</i> | 135.00 | <i>Latex rHev b3 - k217</i> | 121.00 |
| <i>Izocianat HDI</i> | 121.00 | <i>Latex rHev b5 - k218</i> | 276.00 |
| <i>Izocianat MDI</i> | 121.00 | <i>Latex rHev b6.01 - k219</i> | 121.00 |
| <i>Izocianat TDI</i> | 121.00 | <i>Latex rHev b6.02 - k220</i> | 146.00 |
| <i>Juglans californica (nuc)</i> | 121.00 | <i>Latex rHev b8 - k221</i> | 276.00 |
| <i>Juniperus sabinoide (ienupar de munte)</i> | 121.00 | <i>Latex rHev b9 - k222</i> | 241.00 |
| <i>Klebsiella pneumoniae - Anticorpi IgG, IgM, IgA</i> | 479.00 | <i>LDH lichid punctie</i> | 41.00 |
| <i>Kochia scoparia</i> | 251.00 | <i>Legionella pneumophila - serologie</i> | 479.00 |
| <i>Lactat dehidrogenaza (LDH) in lichidul cefalo-rahidian (LCR)</i> | 41.00 | <i>Lepidoglyphus destructor</i> | 108.00 |
| <i>Lactat dehidrogenaza (LDH) - izoenzime</i> | 208.00 | <i>Leptina</i> | 418.00 |
| <i>Lactat in lichid cefalorahidian</i> | 358.00 | <i>Leptospire - serologie</i> | 170.00 |
| <i>Lactatdehidrogenaza (LDH)</i> | 28.00 | <i>Leustean</i> | 133.00 |
| <i>Lactoferin bovin</i> | 104.00 | <i>Levetiracetam</i> | 394.00 |

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| <i>LH (hormon luteinizant)</i> | 65.00 | <i>Mangan in urina</i> | 183.00 |
| <i>Libocedrus decurrens (cedru)</i> | 121.00 | <i>Mango</i> | 121.00 |
| <i>Lichid seminal</i> | 121.00 | <i>Mannose - binding lectin (MBL) in ser</i> | 212.00 |
| <i>Ligustrum vulgare (lemn cainesc)</i> | 121.00 | <i>Manopera vacc antigripal adulti/copii</i> | 80.00 |
| <i>Lime</i> | 146.00 | <i>Marar</i> | 133.00 |
| <i>Linte</i> | 121.00 | <i>Masline negre</i> | 108.00 |
| <i>Lipaza</i> | 35.00 | <i>Mastocitoza sistemica - mutatia c-kit D816V</i> | 1,113.00 |
| <i>Lipoproteina (a)</i> | 151.00 | <i>Masurare indice glezna-brat</i> | 50.00 |
| <i>Liquidambar styraciflua</i> | 251.00 | <i>Masurare tensiune arteriala</i> | 35.00 |
| <i>Listeria monocytogenes-serologie</i> | 125.00 | <i>Matase</i> | 108.00 |
| <i>Litiu</i> | 41.00 | <i>Matricaria chamomilla (musetel)</i> | 121.00 |
| <i>Lizozim</i> | 108.00 | <i>Mazare</i> | 108.00 |
| <i>Lolium perenne (iarba de gazon)</i> | 133.00 | <i>Medulograma</i> | 108.00 |
| <i>Lupinus spp. (lupin dulce)</i> | 121.00 | <i>Mei comun</i> | 251.00 |
| <i>Macadamia nuss</i> | 121.00 | <i>Melaleuca leucadendron (cajeput)</i> | 251.00 |
| <i>Macroamilaza</i> | 671.00 | <i>Melatonina</i> | 418.00 |
| <i>Macrou</i> | 133.00 | <i>Melci</i> | 108.00 |
| <i>Maghiran</i> | 121.00 | <i>Men Check Up Essentials +</i> | 700.00 |
| <i>Magneziu - urina esantion</i> | 29.00 | <i>Men Check Up Essentials VIP</i> | 1,270.00 |
| <i>Magneziu seric</i> | 28.00 | <i>Menta</i> | 121.00 |
| <i>Magneziu urinar</i> | 33.00 | <i>Mentinerea sterilitatii (instrumentarului, materialului moale)</i> | 36.00 |
| <i>Malassezia spp.</i> | 276.00 | <i>Mercur</i> | 63.00 |
| <i>Malondialdehida</i> | 320.00 | <i>Mercur in sange</i> | 180.00 |
| <i>Malt</i> | 121.00 | <i>Mercur in urina</i> | 157.00 |
| <i>Mandarina</i> | 121.00 | <i>Merluciu</i> | 121.00 |
| <i>Mangan</i> | 63.00 | <i>Metanefrine libere plasmatice</i> | 260.00 |
| <i>Mangan in sange</i> | 195.00 | <i>Metanefrine urinare fractionate</i> | 260.00 |

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| Methemoglobina | 44.00 | Mycoplasma pneumoniae IgA, IgG, IgM | 304.00 |
| Metiletilcetona | 34.00 | N-acetyl-Beta-D-glucozaminidaza | 133.00 |
| Micropolyspora faeni IgG (Gm22) - "plamanul fermierului" | 121.00 | N-telopeptid urinar (NTX) | 288.00 |
| Midie albastra | 126.00 | Naut | 133.00 |
| Migdala | 126.00 | Neoplazie endocrina multipla tip 1 - mutatii MEN1 | 2,946.00 |
| Mioglobina in ser | 102.00 | Neoplazie endocrina multipla tip 2 - panel RET complet | 8,321.00 |
| Mioglobina in urina | 125.00 | Neoplazie endocrina multipla tip 2 - RET: 10, 11, 13, 14, 15, 16 | 3,093.00 |
| Molura (foeniculum vulgare, anason dulce) | 121.00 | Neopterin | 418.00 |
| Molusca | 121.00 | Neutropenie congenitala - mutatii ELA2 (ELANE) | 1,855.00 |
| Monitorizare ambulatorie a tensiunii arteriale | 200.00 | Neutropenie congenitala (mutatii HAX1 - sindrom Kostmann) | 2,475.00 |
| Montare branula | 40.00 | Nichel in sange | 232.00 |
| Montare sterilet (manevra) | 320.00 | Nichel in urina | 232.00 |
| Morus alba (dud alb) | 121.00 | Nitrazepam | 380.00 |
| Mucor racemosus | 133.00 | NMP 22 (marker tumoral vezica urinara) - test calitativ | 249.00 |
| Muguri de bambus | 108.00 | NSE (Enolase neuron specifica) | 85.00 |
| Muguri de pin | 121.00 | NT-proBNP | 201.00 |
| Mure | 121.00 | Nuca | 133.00 |
| Mutatia factorului V Leiden | 325.00 | Nuca braziliana | 121.00 |
| Mutatia factorului XIII (G102T) - risc trombofile | 404.00 | Nuca de cocos | 121.00 |
| Mutatia protrombinica (factor II) | 325.00 | Nuca de pecan | 121.00 |
| Mutatii BRAF in tumori | 1,045.00 | Olea europaea (maslin) | 126.00 |
| Mutatii KRAS in tumori | 2,419.00 | Omega 5-gliadin (alergen recombinat: f416 rTri a 19) | 133.00 |
| Mycobacterium tuberculosis complex - ADN | 1,013.00 | Oncoproteina Her2 in tumori (imunohistochimie) | 1,385.00 |
| Mycoplasma genitalium ADN | 678.00 | Oregano | 121.00 |
| Mycoplasma hominis - serologie | 140.00 | Orez | 126.00 |
| Mycoplasma hominis + Ureaplasma urealyticum cultura, identificare, antibiograma | 141.00 | Orz | 121.00 |
| | | Oscilometrie - indice glezna-brat | 75.00 |

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| Osmolaritate serica | 58.00 | Pachet SARS-COV-2 - anticorpi neutralizanti anti-proteina spike (S) - 2 determinari | 328.00 |
| Osmolaritate urinara | 85.00 | Pachet SARS-COV-2 - anticorpi neutralizanti anti-proteina spike (S) - 3 determinari | 461.00 |
| Osteocalcin | 83.00 | Pancreatin | 146.00 |
| Osteogenesis imperfecta - mutatii COL1A1 | 11,919.00 | Panel aditional LMNH-B / LLC-B / sindrom limfoproliferativ cronic B | 610.00 |
| Osteogenesis imperfecta - mutatii COL1A2 | 16,632.00 | Panel alergeni alimentari - fructe (5 teste) | 239.00 |
| Ou (albus, galbenus) | 173.00 | Panel alergeni alimentari - legume (5 teste) | 239.00 |
| Ovalbumina | 126.00 | Panel alergeni alimentari | 443.00 |
| Ovaz | 133.00 | Panel alergeni respiratori | 399.00 |
| Ovomucoid | 126.00 | Panel alergeni respiratori (5 teste) | 244.00 |
| Oxalat urinar | 424.00 | Panel genetic sindroame febrile | 2,420.00 |
| Oxcarbazepin | 394.00 | Panel MM aditional (mielom multiplu) | 356.00 |
| Pachet analize preventie BTS | 360.00 | Panel orientare LA (leucemie acuta) | 1,110.00 |
| Pachet CAS (ecografie tiroida+ Pachet Analize CIS FFS 2) | 450.00 | Panel orientare LMNH/LLC / sindrom limfoproliferativ cronic B | 1,110.00 |
| Pachet CAS Medicina Interna (Ecografie abdominala+ Pachet Analize CIS FFS 1) | 350.00 | Panel orientare MM (mielom multiplu) | 356.00 |
| Pachet consultatie endocrinologie+ Ecografie tiroida | 300.00 | Panel pentru Cancer de San si Ovar BRCA1 si BRCA2 – 15 mutatii | 1,025.00 |
| Pachet Consultatie Neuro+EKG+ Pachet Analize CIS FFS Neurologie | 370.00 | Panel pentru Cancerul de Colon- 14 mutatii | 1,025.00 |
| Pachet consultatie urologie + ecografie rinichi/vezica/prostata/reziduu | 300.00 | Pansament ginecologie | 100.00 |
| Pachet determinare grup sanguin+Rh | 55.00 | PAP test in mediu lichid + Ex. micr. prep. proaspat si colorat | 198.00 |
| Pachet DZ consult +EKG+Analize CIS FFS Diabet | 430.00 | Papaina | 251.00 |
| Pachet evaluare cardiologica (Consultatie cardiologie+ Electrocardiograma de repaus+ Ecocardiografie) | 400.00 | Papaya | 121.00 |
| Pachet evaluare initiala post COVID-19 | 700.00 | PAPP-A (Proteina plasmatice asociata sarcinii) | 107.00 |
| Pachet ginecologie " LADY PREVENT" | 450.00 | Paprika | 133.00 |
| Pachet Healthy Women | 410.00 | Par de cal | 116.00 |
| Pachet Medicina Interna (Consultatie medic primar+EKG+Ecografie abd+ Analize) | 440.00 | Par de vaca | 108.00 |
| | | Para | 126.00 |
| | | Parietaria iudaica (alergen recombinat: rPar j2) | 276.00 |

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| <i>Parietaria judaica</i> | 108.00 | <i>Phleum pratense (alergen nativ timoftica nPhl p 4)</i> | 121.00 |
| <i>Parietaria officinalis (parachelnita)</i> | 116.00 | <i>Phleum pratense (alergen recombinat timoftica: nPhl p 5b)</i> | 133.00 |
| <i>Parvovirus B19 - Anticorpi IgG, IgM</i> | 511.00 | <i>Phleum pratense (alergen recombinat timoftica: rPhl p1)</i> | 108.00 |
| <i>Parvovirus B19 ADN</i> | 1,074.00 | <i>Phleum pratense (alergen recombinat timoftica: rPhl p11)</i> | 146.00 |
| <i>Paspalum notatum (bahia grass)</i> | 121.00 | <i>Phleum pratense (alergen recombinat timoftica: rPhl p2)</i> | 108.00 |
| <i>Pastrav</i> | 126.00 | <i>Phleum pratense (alergen recombinat timoftica: rPhl p6)</i> | 121.00 |
| PATOGENI DIGESTIVI II | 564.00 | <i>Phleum pratense (alergen recombinat timoftica: rPhl p7)</i> | 121.00 |
| PATOGENI RESPIRATORI II | 336.00 | <i>Phleum pratense (alg. recombinat profilina timoftica: rPhl p12)</i> | 121.00 |
| PATOGENI RESPITARORI I | 564.00 | <i>Phleum pratense (alg. recombinati timoftica: rPhl p1, rPhl p 5b)</i> | 133.00 |
| <i>Pene de canar</i> | 121.00 | <i>Phleum pratense (alg. recombinati timoftica: rPhl p7, rPhl p12)</i> | 133.00 |
| <i>Pene de cinteza</i> | 133.00 | PHOEN PACHET ANALIZE FFS 1 | 230.00 |
| <i>Pene de curcan</i> | 121.00 | PHOEN PACHET ANALIZE FFS 2 | 290.00 |
| <i>Pene de gasca</i> | 126.00 | <i>Phoenix canariensis (curmal)</i> | 251.00 |
| <i>Pene de papagal</i> | 121.00 | <i>Phoma betae</i> | 121.00 |
| <i>Pene de papagal de Australia</i> | 108.00 | <i>Phragmites communis (trestie, stof)</i> | 121.00 |
| <i>Pene de porumbel</i> | 133.00 | <i>Picea excelsa (molid)</i> | 108.00 |
| <i>Pene de pui</i> | 133.00 | <i>Piersica</i> | 108.00 |
| <i>Pene de rata</i> | 121.00 | <i>Piersica (alergen recombinat Pru p3)</i> | 133.00 |
| <i>Penicillium notatum</i> | 126.00 | <i>Piesa mare operatorie (cu coloratii speciale dupa caz)</i> | 1,159.00 |
| <i>Penicillum frequentans</i> | 121.00 | <i>Pinus radiata (pin)</i> | 121.00 |
| <i>Pentozanaza</i> | 251.00 | <i>Pinus strobus (pin alb)</i> | 121.00 |
| <i>Pepene galben</i> | 133.00 | <i>Piper verde</i> | 121.00 |
| <i>Peptid intestinal vasoactiv (VIP)</i> | 418.00 | <i>Piruvat-kinaza eritrocitara</i> | 83.00 |
| <i>Perfuzie (montare+perfuzor)</i> | 80.00 | <i>Piruvat in lichid cefalorahidian</i> | 133.00 |
| <i>Periplaneta americana (gandacul de bucatarie american)</i> | 121.00 | <i>Plantago lanceolata (patlagina ingusta)</i> | 108.00 |
| <i>Peste sabie</i> | 133.00 | <i>Platanus acerifolia (platan englezesc)</i> | 121.00 |
| <i>Phalaris arundinacea (iarba alba)</i> | 108.00 | <i>Platica</i> | 121.00 |

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| <i>Plumb</i> | 63.00 | <i>Populs deltoides (plop)</i> | 126.00 |
| <i>Plumb in sange</i> | 205.00 | <i>Porfirine urinare (uro- si coproporfirine)</i> | 151.00 |
| <i>Plumb in urina</i> | 205.00 | <i>Porfobilinogen</i> | 56.00 |
| <i>Pneumobacterii</i> | 234.00 | <i>Porfobilinogen in urina</i> | 355.00 |
| <i>Poa pratensis (firuta)</i> | 121.00 | <i>Porumb</i> | 126.00 |
| <i>Polen Ambrosia elatior IgG4</i> | 133.00 | <i>Potasiu - urina esantion</i> | 29.00 |
| <i>Polen arbori amestec (tx1)</i> | 126.00 | <i>Potasiu lichid punctie</i> | 21.00 |
| <i>Polen arbori amestec (tx10)</i> | 121.00 | <i>Potasiu seric</i> | 28.00 |
| <i>Polen arbori amestec (tx5)</i> | 121.00 | <i>Potasiu urinar</i> | 33.00 |
| <i>Polen arbori amestec (tx7)</i> | 121.00 | <i>Prealbumina (transtiretina)</i> | 133.00 |
| <i>Polen arbori amestec (tx8)</i> | 121.00 | <i>Predispozitie genetica boala Behcet (HLA-B51)</i> | 1,229.00 |
| <i>Polen arbori amestec (tx9)</i> | 121.00 | <i>Predispozitie genetica boala celiaca (HLA-DQ2/DQ8)</i> | 969.00 |
| <i>Polen Artemisia vulgaris IgG4</i> | 133.00 | <i>Predispozitie genetica diabet zaharat tip 1 (HLA-DQ)</i> | 834.00 |
| <i>Polen Betula verrucosa IgG4</i> | 133.00 | <i>Predispozitie genetica narcolepsie (HLA-DR/DQ)</i> | 660.00 |
| <i>Polen graminee amestec (gx1)</i> | 121.00 | <i>Primidona</i> | 622.00 |
| <i>Polen graminee amestec (gx2)</i> | 126.00 | <i>Proba de digestie</i> | 57.00 |
| <i>Polen graminee amestec (gx4)</i> | 108.00 | <i>Procalcitonina (cantitativa)</i> | 227.00 |
| <i>Polen ierburi amestec (tx4)</i> | 121.00 | <i>Profil acil-carnitina</i> | 660.00 |
| <i>Polen ierburi amestec (wx1)</i> | 121.00 | <i>Profil ANA extins - Blot</i> | 251.00 |
| <i>Polen ierburi amestec (wx2)</i> | 121.00 | <i>Profil analize debut sarcina I</i> | 455.00 |
| <i>Polen ierburi amestec (wx3)</i> | 133.00 | <i>Profil anticorpi anti-receptor insulina (lant alfa, lant beta)</i> | 462.00 |
| <i>Polen ierburi amestec wx7</i> | 133.00 | <i>Profil anticorpi antineuronali- Blot</i> | 301.00 |
| <i>Polen Phleum pratense IgG4</i> | 133.00 | <i>Profil anticorpi ENA - Blot</i> | 219.00 |
| <i>Polimorfismul genei KIF-6 (tratament cu statine)</i> | 969.00 | <i>Profil boli hepatice autoimune - Blot</i> | 219.00 |
| <i>Polistes spp. (viespe de hartie)</i> | 108.00 | <i>Profil de baza trombofilie</i> | 840.00 |
| <i>Polyomavirus BK ADN</i> | 783.00 | <i>Profil debut sarcina II</i> | 219.00 |
| <i>Polyomavirus JC ADN</i> | 783.00 | <i>Profil estimare risc cancer ovarian (HE4, CA 125, scor ROMA)</i> | 232.00 |

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| <i>Profil extins boli hepatice autoimune - Blot</i> | 276.00 | <i>Proteina C</i> | 96.00 |
| <i>Profil extins IgE specifice (allergy Explorer)</i> | 1,090.00 | <i>Proteina C reactiva (CRP)</i> | 44.00 |
| <i>Profil iminenta avort I</i> | 2,932.00 | <i>Proteina C reactiva inalt sensibila (hsCRP)</i> | 90.00 |
| <i>Profil iminenta avort II</i> | 438.00 | <i>Proteina S</i> | 121.00 |
| <i>Profil imun de baza (CD45, CD14, CD10, HLA/dr, CD16, CD5, CD3, CD19, CD4, CD23, CD56, CD20, CD8)</i> | 815.00 | <i>Proteina S libera (antigen)</i> | 151.00 |
| <i>Profil infectii congenitale</i> | 660.00 | <i>Proteina tau fosforilata (fosfo-tau) in lichid cefalo-rahidian</i> | 276.00 |
| <i>Profil lipidic</i> | 95.00 | <i>Proteina tau in lichid cefalo-rahidian</i> | 276.00 |
| <i>Profil markeri de sarcina</i> | 276.00 | <i>Proteina tau/fosfo-tau in lichid cefalorahidian</i> | 616.00 |
| <i>Profil miozita - Blot</i> | 306.00 | <i>Proteine urinare</i> | 33.00 |
| <i>Profil mixt alergeni (respiratori si alimentari) (1)</i> | 504.00 | <i>Proteine in lichid cefalorahidian (LCR)</i> | 41.00 |
| <i>Profil scleroza sistemica - blot</i> | 306.00 | <i>Proteine lichid punctie</i> | 33.00 |
| <i>Profil screening trimestrul I</i> | 515.00 | <i>Proteine serice de iepure</i> | 133.00 |
| <i>Profil serologic virus Epstein Barr (VCA IgG, VCA IgM, EBNA IgG)</i> | 295.00 | <i>Proteine serice de pui</i> | 133.00 |
| <i>Profil sindrom antifosfolipidic</i> | 499.00 | <i>Proteine serice, pene si dejectii de pagal IgG (Ge92)</i> | 121.00 |
| <i>Profil TORCH</i> | 556.00 | <i>Proteine serice, pene si dejectii de perusi IgG (Ge90)</i> | 126.00 |
| <i>Profil trombofilie - screening</i> | 771.00 | <i>Proteine totale serice</i> | 28.00 |
| <i>Profil trombofilie ereditara (I)</i> | 815.00 | <i>Proteine urinare - urina esantion</i> | 32.00 |
| <i>Profil trombofilie ereditara (II)</i> | 1,193.00 | <i>Proteine urinare de iepure</i> | 121.00 |
| <i>Profil urmarire sarcina</i> | 140.00 | <i>Proteine urinare de soarece</i> | 121.00 |
| <i>Profil virus herpes simplex (HSV1, HSV2) - Anticorpi IgG</i> | 121.00 | <i>Proteine urinare de sobolan</i> | 121.00 |
| <i>Profil virus herpes simplex (HSV1, HSV2) - Anticorpi IgM</i> | 121.00 | <i>Pruna</i> | 121.00 |
| <i>Progesteron</i> | 66.00 | <i>PSA (Antigen specific prostatic)</i> | 65.00 |
| <i>ProGRP</i> | 276.00 | <i>Pseudotsuga taxifolia (duglas)</i> | 276.00 |
| <i>Proinsulina intacta</i> | 288.00 | <i>PTH (Parathormon intact)</i> | 72.00 |
| <i>Prolactina</i> | 65.00 | <i>Pulsoximetrie</i> | 55.00 |
| <i>Prosopis juliflora (zquite)</i> | 108.00 | <i>QuantIFERON TBC Gold Test</i> | 523.00 |
| | | <i>Quercus alba (stejar alb)</i> | 133.00 |

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| <i>Quercus virginiana (stejar de Virginia)</i> | 133.00 | <i>Sardina</i> | 257.00 |
| <i>Rac de rau</i> | 108.00 | <i>SARS-COV-2 - anticorpi neutralizanti anti-proteina spike (S)</i> | 170.00 |
| <i>Rapel vaccin antigripal copii</i> | 162.00 | <i>SCC (antigen tumoral)</i> | 83.00 |
| <i>Raport calciu/creatinina</i> | 47.00 | <i>Schimbare sonda Foley</i> | 165.00 |
| <i>Raport proteine urinare/creatinina urinara</i> | 41.00 | <i>Schinus molle (piper roz)</i> | 251.00 |
| <i>Rata filtrarii glomerulare (eGFR)</i> | 47.00 | <i>Screening Baby Sensor</i> | 2,320.00 |
| <i>Reactia Fujiwara</i> | 29.00 | <i>Screening cancer cervical (Test PAP in mediu lichid + HPV AND genotipare extinsa)</i> | 464.00 |
| <i>Receptorul solubil pentru interleukina 2</i> | 320.00 | <i>Secale cereale (secara)</i> | 133.00 |
| <i>Receptorul solubil pentru transferina</i> | 170.00 | <i>Secara</i> | 121.00 |
| <i>Recoltare analize la domiciliu</i> | 80.00 | <i>Seleniu</i> | 244.00 |
| <i>Referat medical</i> | 220.00 | <i>Seminte de bumbac</i> | 121.00 |
| <i>Referat medical pentru comisie</i> | 140.00 | <i>Seminte de floarea soarelui</i> | 133.00 |
| <i>Referat Medicina interna</i> | 140.00 | <i>Seminte de in</i> | 133.00 |
| <i>Renina plasmatica directa</i> | 288.00 | <i>Seminte de susan</i> | 133.00 |
| <i>Retinol-binding protein (RBP)</i> | 121.00 | <i>Serologie sifilis cantitativa (reagine + anticorpi specifici)</i> | 93.00 |
| <i>Rezistenta la proteina C activata (APCR)</i> | 170.00 | <i>Serotonina serica</i> | 281.00 |
| <i>Rhizopus nigricans</i> | 121.00 | <i>Serotonina urinara</i> | 244.00 |
| <i>Rickettsia spp. (IgG / Ig M)</i> | 438.00 | <i>SHBG (Sex Hormone Binding Globuline)</i> | 72.00 |
| <i>RPR cantitativ</i> | 66.00 | <i>Sindrom adrenogenital (deficit 11-beta hidroxilaza)- CYP11B1</i> | 4,525.00 |
| <i>Rumex acetosella (macris de padure)</i> | 108.00 | <i>Sindrom adrenogenital (deficit 21-hidroxilaza) - mutatii CYP21A2</i> | 5,453.00 |
| <i>S100</i> | 183.00 | <i>Sindrom adrenogenital (deficit 3-beta-HS-dehidrogenaza) - HSD3B2</i> | 2,519.00 |
| <i>Saccharomyces cerevisiae - Anticorpi IgA, IgG, IgM</i> | 487.00 | <i>Sindrom Alport - mutatii COL4A5</i> | 18,094.00 |
| <i>Salata verde</i> | 121.00 | <i>Sindrom Gilbert - testare genetica (promotor UGT1A1)</i> | 1,014.00 |
| <i>Salix caprea (salcie)</i> | 121.00 | <i>Sindrom Prader Willi - testare genetica</i> | 1,007.00 |
| <i>Salmonella - serologie</i> | 257.00 | <i>Sinolimus in sange</i> | 337.00 |
| <i>Salsola kali (ciulin rusc)</i> | 121.00 | <i>Sodiu - urina esantion</i> | 29.00 |
| <i>Sambucus nigra (soc)</i> | 121.00 | | |

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| <i>Sodiu lichid de punctie</i> | 21.00 | <i>Tacrolimus in sange</i> | 399.00 |
| <i>Sodiu seric</i> | 28.00 | <i>Taenia solium: Anticorpi IgG</i> | 106.00 |
| <i>Sodiu urinar</i> | 33.00 | <i>Taraxacum vulgare (papadie)</i> | 108.00 |
| <i>Solepnosis invicta (fire ant)</i> | 121.00 | <i>Tarhon</i> | 121.00 |
| <i>Solidago virdaurea (splinuta)</i> | 121.00 | <i>TBG (globulina de legare a tiroxinei)</i> | 219.00 |
| <i>Somon</i> | 126.00 | <i>Terapie de grup (cuplu si familie)</i> | 240.00 |
| <i>Sorghum halepense (costrei)</i> | 251.00 | <i>Test COMBO - Gripa+Covid Antigen</i> | 80.00 |
| <i>Spanac</i> | 126.00 | <i>Test Coombs direct</i> | 47.00 |
| <i>Sparanghel</i> | 121.00 | <i>Test de degranulare a bazofilelor - 1 alergen</i> | 369.00 |
| <i>Spermocultura</i> | 96.00 | <i>Test de degranulare a bazofilelor - 2 alergeni</i> | 523.00 |
| <i>Spermograma</i> | 227.00 | <i>Test de degranulare a bazofilelor - 3 alergeni</i> | 690.00 |
| <i>Spirometrie</i> | 35.00 | <i>Test de degranulare a bazofilelor - 4 alergeni</i> | 895.00 |
| <i>Stachybotrys atra IgG (Gm24) - "plamanul fermierului"</i> | 121.00 | <i>Test de degranulare a bazofilelor - 5 alergeni</i> | 1,063.00 |
| <i>Staphylococcus aureus Enterotoxin A</i> | 126.00 | <i>Test de degranulare a bazofilelor amestec aditivi alimentari 1</i> | 337.00 |
| <i>Staphylococcus aureus Enterotoxin B</i> | 126.00 | <i>Test de degranulare a bazofilelor amestec aditivi alimentari 2</i> | 337.00 |
| <i>Staphylococcus aureus Enterotoxin C</i> | 251.00 | <i>Test de degranulare a bazofilelor amestec coloranti alimentari 1</i> | 337.00 |
| <i>SteatoScreen</i> | 430.00 | <i>Test de degranulare a bazofilelor amestec coloranti alimentari 2</i> | 337.00 |
| <i>Stemphylium botryosum</i> | 121.00 | <i>Test de toleranta la glucoza pentru acromegalie</i> | 221.00 |
| <i>Stridie</i> | 126.00 | <i>Test de toleranta la glucoza pentru diabetul gestational (75 g)</i> | 80.00 |
| <i>Struguri</i> | 126.00 | <i>Test de toleranta la glucoza per os (75g)</i> | 72.00 |
| <i>Sulfat index</i> | 34.00 | <i>Test de transformare limfoblastica - Virus varicelo-zosterian</i> | 845.00 |
| <i>Sultiam</i> | 251.00 | <i>Test de transformare limfoblastica (LTT)- Chlamydia trachomatis</i> | 845.00 |
| <i>Superoxid-dismutaza</i> | 183.00 | <i>Test de transformare limfoblastica (LTT) - 1 medicament</i> | 399.00 |
| <i>Suprimare fire</i> | 140.00 | <i>Test de transformare limfoblastica (LTT) - 2 medicamente</i> | 479.00 |
| <i>T3 (Triiodotironina)</i> | 58.00 | <i>Test de transformare limfoblastica (LTT) - 3 medicamente</i> | 553.00 |
| <i>T4 (Tiroxina totala)</i> | 58.00 | <i>Test de transformare limfoblastica (LTT) - 4 medicamente</i> | 628.00 |
| <i>Tabanus spp. (muste de cal)</i> | 121.00 | | |

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| Test de transformare limfoblastica (LTT) - 5 medicamente | 752.00 | Test de transformare limfoblastica (LTT) - Yersinia | 865.00 |
| Test de transformare limfoblastica (LTT) - 6 medicamente | 845.00 | Test de transformare limfoblastica (LTT) beriliu | 690.00 |
| Test de transformare limfoblastica (LTT) - 7 medicamente | 999.00 | Test FISH (1 sonda) | 289.00 |
| Test de transformare limfoblastica (LTT) - 8 medicamente | 1,136.00 | Test FISH (2 sonde) | 432.00 |
| Test de transformare limfoblastica (LTT) - 9 medicamente | 1,229.00 | Test glicemie | 35.00 |
| Test de transformare limfoblastica (LTT) - aliaje cu aur | 845.00 | Test IHC - CD31 | 98.00 |
| Test de transformare limfoblastica (LTT) - alimente (TOP25) | 865.00 | Test IHC - Ep-CAM | 98.00 |
| Test de transformare limfoblastica (LTT) - amalgam | 845.00 | Test IHC - FVIII | 98.00 |
| Test de transformare limfoblastica (LTT) - Borrelia | 865.00 | Test IHC - FXIIIa | 98.00 |
| Test de transformare limfoblastica (LTT) - Candida | 845.00 | Test IHC - HHV8 | 98.00 |
| Test de transformare limfoblastica (LTT) - ceramica + cimenturi | 865.00 | Test IHC - Melan A | 98.00 |
| Test de transformare limfoblastica (LTT) - Citomegalovirus (CMV) | 845.00 | Test ISH Her2/neu | 690.00 |
| Test de transformare limfoblastica (LTT) - Dental Check | 865.00 | Test Osteodensitometrie cu ultrasunete | 70.00 |
| Test de transformare limfoblastica (LTT) - factori de mediu | 865.00 | Test sarcina | 45.00 |
| Test de transformare limfoblastica (LTT) - functie imuna | 845.00 | Test viabilitate protoscolecsi | 83.00 |
| Test de transformare limfoblastica (LTT) - Giardia lamblia | 845.00 | Testare genetica Boala renala polichistica | 3,585.00 |
| Test de transformare limfoblastica (LTT) - mase plastice dentare | 845.00 | Testare genetica pentru controlul greutatii | 3,088.00 |
| Test de transformare limfoblastica (LTT) - material selectat | 845.00 | Testare IHC pan-TRK | 465.00 |
| Test de transformare limfoblastica (LTT) - metale | 479.00 | Testare predispozitie genetica osteoporoza (mutatii VDR, COL1A1) | 1,295.00 |
| Test de transformare limfoblastica (LTT) - metale pentru implant | 845.00 | Testarea prenatala nein vaziva pentru aneuploidii fetale - trisomii, microdeletii, boli monogenice (Veragene) | 4,106.00 |
| Test de transformare limfoblastica (LTT) - mucegaiuri | 845.00 | Testarea prenatala nein vaziva pentru aneuploidii fetale (NIFTY) | 3,836.00 |
| Test de transformare limfoblastica (LTT) - titan | 646.00 | Testarea prenatala nein vaziva pentru aneuploidii fetale - trisomie 13, 18, 21, prezenta cromozomului Y (Veracity) | 2,109.00 |
| Test de transformare limfoblastica (LTT) - Virus Epstein-Barr | 845.00 | Testarea prenatala nein vaziva pentru aneuploidii fetale - trisomii 13, 18, 21, X, Y, microdeleii (Veracity) | 2,817.00 |
| Test de transformare limfoblastica (LTT) - Virus herpetic 1 | 845.00 | Teste imunohistochimice (1 determinare) | 152.00 |
| Test de transformare limfoblastica (LTT) - Virus herpetic 2 | 845.00 | | |

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| Testosteron | 65.00 | Toxoplasma gondii ADN in lichid amniotic | 1,063.00 |
| Testosteron liber (Free testosterone) | 72.00 | Toxoplasma gondii ADN in sange | 1,074.00 |
| Testul Phadiatop | 108.00 | Toxoplasma gondii ADN in urina | 944.00 |
| Testul Phadiatop Infant | 151.00 | Toxoplasma: Anti Toxo - IgG (cantitativ) | 83.00 |
| TG (tiroglobulina) | 90.00 | TPA (antigen polipeptidic tisular) | 325.00 |
| Timidinkinaza | 276.00 | TPHA | 50.00 |
| Timp de protrombina QUICK | 28.00 | Transferina | 41.00 |
| Timp de sangerare | 28.00 | Tratamente medicale la domiciliu | 85.00 |
| Timp de trombina (coagulometru) | 49.00 | Treponema pallidum - Anticorpi IgG (Blot) | 320.00 |
| Timp de tromboplastina partial activat cu caolin - PTT | 33.00 | Treponema pallidum - Anticorpi IgM (Blot) | 320.00 |
| Tiocianat in ser | 739.00 | Treponema pallidum ADN | 926.00 |
| Tiocianati | 34.00 | Trichinella spiralis: Anticorpi IgG | 96.00 |
| Tioeteri | 34.00 | Trichoderma viride | 121.00 |
| TIPAJ HLA-A (PCR) | 840.00 | Trichophyton ment.var.interdigitale | 251.00 |
| TIPAJ HLA-B (PCR) | 1,161.00 | Trichophyton rubrum | 121.00 |
| Tipaj HLA-C (PCR) | 764.00 | Tricloretanol | 34.00 |
| Tipaj HLA-DQ | 982.00 | Trigliceride | 28.00 |
| Tipaj HLA-DR | 982.00 | Trigliceride lichid punctie | 41.00 |
| Titan in ser | 244.00 | Triplu test (screening prenatal trim. II) | 731.00 |
| Ton | 108.00 | Triptaza | 276.00 |
| Topiramat | 251.00 | Triticum aestivum (grau) | 121.00 |
| Toxic Shock Syndrome Toxin (TSST) | 107.00 | Trogoderma angustum (gandacel de Berlin) | 251.00 |
| Toxocara canis: Anticorpi IgG | 83.00 | Tropomiozina (Alergen recombinat crevete) - rPen a1 | 121.00 |
| Toxocara IgG Aviditate | 330.00 | Troponina T | 108.00 |
| Toxoplasma gondii - Anticorpi IgM | 83.00 | TSH (Hormon de stimulare tiroidiana) | 66.00 |
| Toxoplasma gondii - Aviditate IgG | 232.00 | Tumor M2 PK (izoenzima M2 piruvatkinaza) in materii fecale | 325.00 |
| Toxoplasma gondii ADN in LCR | 1,074.00 | Tumor M2 PK (izoenzima M2 piruvatkinaza) in plasma | 325.00 |

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| <i>Tyrophagus putrescentiae</i> | 121.00 | <i>Virus herpetic (HSV) tip 1/2 ADN in LCR</i> | 430.00 |
| <i>Ulmus americana (ulm)</i> | 121.00 | <i>Virus herpetic (HSV) tip 1/2 ADN in leziune</i> | 418.00 |
| <i>Ulocladium chartarum</i> | 121.00 | <i>Virus herpetic (HSV) tip 1/2 ADN in sange</i> | 430.00 |
| <i>Ureaplasma urealyticum - serologie</i> | 195.00 | <i>Virus herpetic 1 si 2 IgG in LCR/ser</i> | 479.00 |
| <i>Uree - urina esantion</i> | 29.00 | <i>Virus herpetic uman (HHV) tip 6 ADN</i> | 1,074.00 |
| <i>Uree serica</i> | 28.00 | <i>Virus herpetic uman (HHV) tip 6: Anticorpi IgG, IgM</i> | 492.00 |
| <i>Uree urinara</i> | 33.00 | <i>Virus herpetic uman (HHV) tip 7 ADN</i> | 1,074.00 |
| <i>Urina - biochimie</i> | 28.00 | <i>Virus herpetic uman (HHV) tip 8 ADN</i> | 1,092.00 |
| <i>Urina - proba Stansfeld Webb</i> | 47.00 | <i>Virus herpetic uman (HHV) tip 8: Anticorpi IgG</i> | 288.00 |
| <i>Urina - sediment</i> | 28.00 | <i>Virus influenza A si B - serologie</i> | 274.00 |
| <i>Urina biochimie si sediment</i> | 43.00 | <i>Virus parainfluenza - serologie</i> | 83.00 |
| <i>Urocultura</i> | 72.00 | <i>Virus sincitial respirator (RSV) ARN</i> | 1,378.00 |
| <i>Uroflowmetrie</i> | 165.00 | <i>Virus sincitial respirator (RSV) IgG, IgA</i> | 227.00 |
| <i>Uroporfirine</i> | 72.00 | <i>Virus urlian IgG in LCR/ser</i> | 399.00 |
| <i>Urtica dioica (urzica)</i> | 108.00 | <i>Virus urlian IgG, IgM</i> | 208.00 |
| <i>Ustilago nuda, tritici</i> | 146.00 | <i>Virus varicelo-zosterian - Anticorpi IgG, IgM</i> | 208.00 |
| <i>Usturoi</i> | 133.00 | <i>Virusul encefaliei de capusa (TBEV) IgG, IgM in LCR/ser</i> | 771.00 |
| <i>Vaccinare antigripala</i> | 150.00 | <i>Virusul encefalitei de capusa (TBEV) ARN</i> | 1,186.00 |
| <i>Vaccinare antigripala abonati</i> | 170.00 | <i>Virusul encefalitei de capusa (TBEV) IgG, IgM</i> | 195.00 |
| <i>Vaccinare antigripala intranazal</i> | 270.00 | <i>Virusul hepatitei B - genotipare</i> | 1,855.00 |
| <i>Vanata</i> | 126.00 | <i>Virusul hepatitei B (rezistenta antivirala)</i> | 2,939.00 |
| <i>Vancomicina</i> | 201.00 | <i>Virusul hepatitei E - Anticorpi IgG, IgM (Westernblot)</i> | 865.00 |
| <i>Varza</i> | 108.00 | <i>Virusul rubeolei - Anticorpi IgG</i> | 72.00 |
| <i>Varza de Bruxelles</i> | 121.00 | <i>Virusul rubeolei - Anticorpi IgM</i> | 72.00 |
| <i>Vespa crabro</i> | 121.00 | <i>Virusul rubeolei - Aviditate IgG</i> | 479.00 |
| <i>Virus Epstein-Barr (EBV) - Anticorpi VCA IgG</i> | 77.00 | <i>Virusul rubeolei ARN</i> | 1,553.00 |
| <i>Virus Epstein-Barr (EBV) - Anticorpi VCA IgM</i> | 77.00 | <i>Virusul rubeolei IgG in LCR/ser</i> | 722.00 |

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| <i>Virusul rujeolei IgG in LCR/ser</i> | 418.00 | <i>Xanthium commune (scaiete)</i> | 121.00 |
| <i>Virusul rujeolei IgG, IgM</i> | 227.00 | <i>Yersinia - Anticorpi IgG, IgA</i> | 413.00 |
| <i>Virusul varicelo-zosterian (VZV) ADN</i> | 462.00 | <i>Zea mays (porumb)</i> | 121.00 |
| <i>Virusul varicelo-zosterian IgG in LCR/ser</i> | 418.00 | <i>Zer</i> | 126.00 |
| <i>Vitamina A (retinol)</i> | 276.00 | <i>Zinc in sange</i> | 205.00 |
| <i>Vitamina B1 (tiamin-pirosfosfat)</i> | 257.00 | <i>Zinc in urina</i> | 205.00 |
| <i>Vitamina B12</i> | 72.00 | <i>Zmeura</i> | 133.00 |
| <i>Vitamina B2</i> | 276.00 | <i>Analize de screening general plus - femei</i> | 230.00 |
| <i>Vitamina B6</i> | 257.00 | <i>Consult urologie + tuseu rectal</i> | 250.00 |
| <i>Vitamina C</i> | 245.00 | <i>Consultatie Urologie + + Ecografie rinichi + vezica + prostata + reziduu Ecografie abdominala inferioara</i> | 300.00 |
| <i>Vitamina E (tocoferol)</i> | 276.00 | <i>Ecografie abdominala inferioara-prostata</i> | 200.00 |
| <i>Vitamina H (Biotina)</i> | 257.00 | <i>Evaluare urologica barbati</i> | 250.00 |
| <i>Vitamina K1</i> | 337.00 | <i>Evaluare urologica femei</i> | 200.00 |
| <i>VSH</i> | 17.00 | <i>Injectie ID (exclusiv substanta) la domiciliu</i> | 200.00 |
| <i>Western Blot - Cysticercus</i> | 418.00 | <i>Injectie IM (exclusiv substanta) la domiciliu</i> | 50.00 |
| <i>Western Blot - E. granulosus</i> | 345.00 | <i>Injectie IV (exclusiv substanta) la domiciliu</i> | 50.00 |
| <i>Western Blot - Fasciola hepatica</i> | 472.00 | <i>Injectie SC (exclusiv substanta) la domiciliu</i> | 60.00 |
| <i>Western Blot - Leishmania IgG</i> | 472.00 | <i>Instilatie vezicala</i> | 50.00 |
| <i>Western Blot - Schistosoma IgG</i> | 472.00 | <i>Montare sonda Foley</i> | 320.00 |
| <i>Western Blot - Toxocara IgG</i> | 378.00 | <i>Pachet consultatie endocrinologie medic spec.+ Ecografie tiroida+EKG+ Analize CIS FFS Endocrinologie</i> | 165.00 |
| <i>Western Blot - Toxoplasma IgA</i> | 418.00 | <i>Pachet Medicina Interna 1(consult medic specialist+EKG+ Ecografie abdominala+ Analize CIS FFS Medicina Interna)</i> | 450.00 |
| <i>Western Blot - Toxoplasma IgG</i> | 378.00 | <i>Perfuzie la domiciliu (exclusiv substanta)</i> | 450.00 |
| <i>Western Blot - Toxoplasma IgM</i> | 418.00 | <i>Analiza calculilor urinari</i> | 90.00 |
| <i>Western Blot - Trichinella</i> | 418.00 | <i>Consultatie de specialitate profil urologie si terapie chirurgicala pentru</i> | 208.00 |
| <i>Women Check Up Essentials</i> | 640.00 | | 320.00 |
| <i>Women Check UP Essentials +</i> | 850.00 | | |
| <i>Women Check Up Essentials VIP</i> | 1,400.00 | | |

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| <i>leziuni traumatice, abcese, hematoame organe genitale masculine Consultatie second opinion urologie</i> | 200.00 |
| <i>Consultatie senologie</i> | 165.00 |
| <i>Control de specialitate profil urologie</i> | 250.00 |
| <i>Control evaluare de specialitate in urologie</i> | 250.00 |
| <i>Dilatatie uretrala</i> | 320.00 |
| <i>Ecografie pelvis</i> | 165.00 |
| <i>Ecografie testicule si scrot</i> | 175.00 |
| <i>Evaluare psihologica pentru comisia de handicap</i> | 300.00 |
| <i>Frenotomie si frenoplastie</i> | 1,370.00 |
| <i>Masaj prostatic</i> | 130.00 |
| <i>Pachet Consult cardiologie medic PRIMAR+EKG+Ecocord+analize</i> | 500.00 |
| <i>Pachet consultatie ginecologie + ecografie transvaginala</i> | 290.00 |
| <i>Pachet evaluare cardiologica MEDIC PRIMAR (Consultatie cardiologie+ Electrocardiograma de repaus+ Ecocardiografie)</i> | 380.00 |
| <i>Pachet ginecologie - consult + eco sarcina trim I</i> | 300.00 |
| <i>Pachet instilatii endovezicale</i> | 315.00 |
| <i>Reducerea fimozei/parafimozei</i> | 380.00 |
| <i>Suprimare Sonda Foley</i> | 140.00 |
| <i>Tratament (medicatie) administrat intravenos, inclusiv truse perfuzabile (urologie)</i> | 310.00 |

