

## SPECIFICAȚII DE FORMARE A PREȚULUI (F4.2)

|                                                                              |            |                                                   |                  |                    |                        |                        |                 |              |                       |
|------------------------------------------------------------------------------|------------|---------------------------------------------------|------------------|--------------------|------------------------|------------------------|-----------------|--------------|-----------------------|
| LP 21021428                                                                  |            |                                                   | Data: 24.04.2020 |                    | Alternativa nr.        |                        |                 |              |                       |
| Denumirea-Reagenti de laborator pentru anul 2020, conform necesităților IMSP |            |                                                   | Poz              |                    | Pagina 1 din 8         |                        |                 |              |                       |
| Institutul Oncologic                                                         |            |                                                   |                  |                    |                        |                        |                 |              |                       |
|                                                                              |            |                                                   |                  |                    |                        |                        |                 |              |                       |
| Nr. d/o                                                                      | Codul CPV  | Denumirea bunurilor                               | Cantitatea       | Unitatea de măsură | Preț unitar (fără TVA) | Preț unit ar (cu TV A) | Sum a fără TV A | Sum acu TV A | Standard de referința |
| 1                                                                            | 33696500-0 | Mueller Hinton Agar                               | kg               | 2                  | 1.171,000              | 1405,200               | 2342,000        | 2810,400     | ISO,CE                |
| 2                                                                            | 33696500-0 | Columbia Bllod Agar Base                          | kg               | 1                  | 1.300,000              | 1560,000               | 1300,000        | 1560,000     | ISO,CE                |
| 3                                                                            | 33696500-0 | Nutrient Agar                                     | kg               | 0,5                | 1.198,000              | 1437,600               | 599,000         | 718,800      | ISO,CE                |
| 4                                                                            | 33696500-0 | Mediul Endo Agar                                  | kg               | 0,5                | 1.425,000              | 1710,000               | 712,500         | 855,000      | ISO,CE                |
| 5                                                                            | 33696500-0 | Mediul tioglicolic                                | kg               | 0,5                | 1.165,000              | 1398,000               | 582,500         | 699,000      | ISO,CE                |
| 6                                                                            | 33696500-0 | HiCromUTI Agar                                    | kg               | 0,5                | 9.195,000              | 11034,000              | 4597,500        | 5517,000     | ISO,CE                |
| 7                                                                            | 33696500-0 | Mediul Clarc                                      | kg               | 0,5                | 999,000                | 1198,800               | 499,500         | 599,400      | ISO,CE                |
| 8                                                                            | 33696500-0 | Manitol Salt Agar                                 | kg               | 2                  | 790,000                | 948,000                | 1580,000        | 1896,000     | ISO,CE                |
| 9                                                                            | 33696500-0 | Saburo Agar cu chloramphenicol                    | kg               | 1                  | 890,000                | 1068,000               | 890,000         | 1068,000     | ISO,CE                |
| 10                                                                           | 33696500-0 | plasmă de iepure                                  | fl               | 80                 | 150,000                | 180,000                | 12000,000       | 14400,000    | ISO,CE                |
| 11                                                                           | 33696500-0 | teste cu indol                                    | fl               | 5                  | 280,000                | 336,000                | 1400,000        | 1680,000     | ISO,CE                |
| 12                                                                           | 33696500-0 | optochin                                          | fl               | 2                  | 280,000                | 336,000                | 560,000         | 672,000      | ISO,CE                |
| 14                                                                           | 33696500-0 | oxidaza                                           | fl               | 2                  | 280,000                | 336,000                | 560,000         | 672,000      | ISO,CE                |
| 17                                                                           | 33696500-0 | Bile Esculin                                      | fl               | 1                  | 2.516,000              | 3019,200               | 2516,000        | 3019,200     | ISO,CE                |
| 19                                                                           | 33696500-0 | Set coloranți după Gram                           | set              | 2                  | 630,000                | 756,000                | 1260,000        | 1512,000     | ISO,CE                |
| 21                                                                           | 33696500-0 | Lactobacillus MRS Agar                            | kg               | 0,5                | 1.525,000              | 1830,000               | 762,500         | 915,000      | ISO,CE                |
| 23                                                                           | 33696500-0 | SS Agar (Salmonella-Shigella Agar)                | kg               | 0,5                | 1.300,000              | 1560,000               | 650,000         | 780,000      | ISO,CE                |
|                                                                              |            | Total tot:                                        |                  |                    |                        |                        | 32811,500       | 39373,800    |                       |
|                                                                              |            | Lotul 81 Analizator hematologic automat PCE-210   |                  |                    |                        |                        |                 |              |                       |
| 81.1                                                                         | 33696500-0 | Soluție de lizare pentru aparatul PCE-210, 500 ML | L                | 12                 | 1.000,000              | 1080,000               | 12000,000       | 12960,000    | ISO,CE                |
| 81.2                                                                         | 33696500-0 | Diluent pentru aparatul PCE-210 – 20 L            | L                | 480                | 14,900                 | 16,092                 | 7152,000        | 7724,160     | ISO,CE                |
| 81.3                                                                         | 33696500-0 | Soluție de curatare pentru aparatul PCE-210 – 5L  | L                | 30                 | 119,000                | 128,520                | 3570,000        | 3855,600     | ISO,CE                |
| 81.4                                                                         | 33696500-0 | Soluție concentrate Hipoclorid 0,5 % - 1L         | L                | 2                  | 230,000                | 276,000                | 460,000         | 552,000      | ISO,CE                |
| 81.5                                                                         | 33696500-0 | Soluție de spalare – 1L                           | L                | 12                 | 230,000                | 248,400                | 2760,000        | 2980,800     | ISO,CE                |

|       |             |                                                                      |      |      |           |          |            |            |        |
|-------|-------------|----------------------------------------------------------------------|------|------|-----------|----------|------------|------------|--------|
| 81.6  | 336965100-0 | Control PCE3 Diff, 2.5 ml*3fl                                        | ml   | 72   | 160,000   | 172,800  | 11520,000  | 12441,600  | ISO,CE |
| 81.7  | 336965100-0 | Termohirtie pentru aparatul PCE-210                                  | unit | 80   | 4,200     | 5,040    | 336,000    | 403,200    | ISO,CE |
| 81.8  | 336965100-0 | POMPE                                                                | unit | 6    | 1,400,000 | 1680,000 | 8400,000   | 10080,000  | ISO,CE |
|       |             | Total lot:                                                           |      |      |           |          | 46198,000  | 50997,360  |        |
|       |             | Lotul nr. 82 Analizator Easylyte Na/ K                               |      |      |           |          |            |            |        |
| 82.1  | 336965100-0 | Electrod Na                                                          | buc  | 2    | 3,750,000 | 4500,000 | 7500,000   | 9000,000   | ISO,CE |
| 82.2  | 336965100-0 | Electrod K                                                           | buc  | 2    | 3,750,000 | 4500,000 | 7500,000   | 9000,000   | ISO,CE |
| 82.3  | 336965100-0 | Electrod de referinta                                                | buc  | 2    | 3,200,000 | 3840,000 | 6400,000   | 7680,000   | ISO,CE |
| 82.4  | 336965100-0 | Membrana de asamblare                                                | buc  | 2    | 1,300,000 | 1560,000 | 2600,000   | 3120,000   | ISO,CE |
| 82.5  | 336965100-0 | Solutie lichida interna                                              | flac | 2    | 1,450,000 | 1740,000 | 2900,000   | 3480,000   | ISO,CE |
| 82.6  | 336965100-0 | Tub de silicon pt reagent, ser si deseuri                            | buc  | 2    | 4,200,000 | 5040,000 | 8400,000   | 10080,000  | ISO,CE |
| 82.7  | 336965100-0 | Valva pt dazorea reagentului, serului si deseurilor                  | buc  | 2    | 4,200,000 | 5040,000 | 8400,000   | 10080,000  | ISO,CE |
| 82.8  | 336965100-0 | Material de control 3 nivele (Low, Normal, High)                     | set  | 2    | 1,700,000 | 2040,000 | 3400,000   | 4080,000   | ISO,CE |
| 82.9  | 336965100-0 | Pachet reactive: Standard A, Standard B, solutie de spalare 800 ml   | set  | 12   | 4,500,000 | 5400,000 | 54000,000  | 64800,000  | ISO,CE |
| 82.10 | 336965100-0 | Solutie de spalare frecare zi 6*15 ml                                | unit | 6    | 1,540,000 | 1848,000 | 9240,000   | 11088,000  | ISO,CE |
| 82.11 | 336965100-0 | Termohirtie pentru analizator                                        | buc  | 25   | 150,000   | 180,000  | 3750,000   | 4500,000   | ISO,CE |
|       |             | Total lot:                                                           |      |      |           |          | 114090,000 | 136908,000 |        |
|       |             | Lot Nr. 84 Analizator Easy Blood Gas Echilibrul acido-basic          |      |      |           |          |            |            |        |
| 84.1  | 336965100-0 | Electrod PO2                                                         | buc  | 2    | 4,800,000 | 5760,000 | 9600,000   | 11520,000  | ISO,CE |
| 84.2  | 336965100-0 | Electrod PCO2                                                        | buc  | 2    | 4,800,000 | 5760,000 | 9600,000   | 11520,000  | ISO,CE |
| 84.3  | 336965100-0 | Electrod PH                                                          | buc  | 2    | 4,800,000 | 5760,000 | 9600,000   | 11520,000  | ISO,CE |
| 84.4  | 336965100-0 | Electrod de referinta                                                | buc  | 2    | 4,800,000 | 5760,000 | 9600,000   | 11520,000  | ISO,CE |
| 84.5  | 336965100-0 | Tub de silicon pentru reagent, ser si deseuri                        | buc  | 2    | 3,000,000 | 3600,000 | 6000,000   | 7200,000   | ISO,CE |
| 84.6  | 336965100-0 | Material de control 3 nivele (low, normal si high)                   | set  | 2    | 3,150,000 | 3780,000 | 6300,000   | 7560,000   | ISO,CE |
| 84.7  | 336965100-0 | Pachet de reactive: Standard A, standard B, solutie de spalare 800ml | set  | 15   | 5,500,000 | 6600,000 | 82500,000  | 99000,000  | ISO,CE |
|       |             | Total lot:                                                           |      |      |           |          | 133200,000 | 159840,000 |        |
|       |             | Lot Nr.86 Analizator biochimic Selectra PRO XL                       |      |      |           |          |            |            |        |
| 86.1  | 336965100-0 | Solutie de sistem                                                    | L    | 6    | 1,200,000 | 1440,000 | 7200,000   | 8640,000   | ISO,CE |
| 86.2  | 336965100-0 | Solutie hipoclorid 0.5 %                                             | L    | 12   | 230,000   | 276,000  | 2760,000   | 3312,000   | ISO,CE |
| 86.3  | 336965100-0 | Solutie de spalare de system(cleaning)                               | L    | 6    | 1,200,000 | 1440,000 | 7200,000   | 8640,000   | ISO,CE |
| 86.4  | 336965100-0 | Eprubeta pentru ser volum 2 ml                                       | buc  | 5000 | 0,400     | 0,480    | 2000,000   | 2400,000   | ISO,CE |
| 86.5  | 336965100-0 | Rotor de chiuvete                                                    | buc  | 12   | 706,670   | 848,004  | 8480,040   | 10176,048  | ISO,CE |



|       |            |                                                                                            |      |     |            |           |                  |                  |        |
|-------|------------|--------------------------------------------------------------------------------------------|------|-----|------------|-----------|------------------|------------------|--------|
| 86.6  | 33696500-0 | Material de control normal                                                                 | ml   | 150 | 24,000     | 25,920    | 3600,000         | 3888,000         | ISO,CE |
| 86.7  | 33696500-0 | Material de control patologic                                                              | ml   | 150 | 24,000     | 25,920    | 3600,000         | 3888,000         | ISO,CE |
| 86.8  | 33696500-0 | Calibrator universal                                                                       | ml   | 150 | 45,000     | 48,600    | 6750,000         | 7290,000         | ISO,CE |
|       |            | Total lot:                                                                                 |      |     |            |           | <b>41590,040</b> | <b>48234,048</b> |        |
|       |            | <b>Laboratorul Imunogenetic</b>                                                            |      |     |            |           |                  |                  |        |
| 89    | 33696500-0 | FTTC (ФИТП) 0,5 ml                                                                         | unit | 1   | 12.720,000 | 15264,000 | 12720,000        | 15264,000        | ISO,CE |
| 90    | 33696500-0 | Anticorpi monoclonali CD3 0,5 ml                                                           | unit | 1   | 18.350,000 | 22020,000 | 18350,000        | 22020,000        | ISO,CE |
| 91    | 33696500-0 | Anticorpi monoclonali CD4 0,5 ml                                                           | unit | 1   | 22.780,000 | 27336,000 | 22780,000        | 27336,000        | ISO,CE |
| 92    | 33696500-0 | Anticorpi monoclonali CD5 0,5 ml                                                           | unit | 2   | 17.980,000 | 21576,000 | 35960,000        | 43152,000        | ISO,CE |
| 93    | 33696500-0 | Anticorpi monoclonali CD8 0,5 ml                                                           | unit | 1   | 22.410,000 | 26892,000 | 22410,000        | 26892,000        | ISO,CE |
| 94    | 33696500-0 | Anticorpi monoclonali CD16 0,5 ml                                                          | unit | 3   | 20.610,000 | 24732,000 | 61830,000        | 74196,000        | ISO,CE |
| 95    | 33696500-0 | Anticorpi monoclonali CD19 0,5 ml                                                          | unit | 2   | 17.170,000 | 20604,000 | 34340,000        | 41208,000        | ISO,CE |
| 96    | 33696500-0 | Anticorpi monoclonali CD 20 0,5 ml                                                         | unit | 2   | 9.090,000  | 10908,000 | 18180,000        | 21816,000        | ISO,CE |
| 97    | 33696500-0 | Anticorpi monoclonali CD56 0,5 ml                                                          | unit | 2   | 12.190,000 | 14628,000 | 24380,000        | 29256,000        | ISO,CE |
| 98    | 33696500-0 | Anticorpi monoclonali HLA DR 0,5 ml                                                        | unit | 2   | 8.800,000  | 10560,000 | 17600,000        | 21120,000        | ISO,CE |
| 99    | 33696500-0 | Hemolitic                                                                                  | buc  | 25  | 225,000    | 270,000   | 5625,000         | 6750,000         | ISO,CE |
| 100   | 33696500-0 | AmpliTag Gold™ 360 Master Mix 1000 µL                                                      | set  | 32  | 4.005,000  | 4806,000  | 128160,000       | 153792,000       | ISO,CE |
| 101   | 33696500-0 | Agarose 1 (Molecular Biology Grade) Unitate de ambalaj: 100 g                              | buc  | 1   | 2.510,000  | 3012,000  | 2510,000         | 3012,000         | ISO,CE |
| 102   | 33696500-0 | Geneculer 50 br DNA LADDER                                                                 | buc  | 1   | 1.915,000  | 2298,000  | 1915,000         | 2298,000         | ISO,CE |
| 103   | 33696500-0 | Water, nuclease free 30 ml (30 000 µL)                                                     | buc  | 3   | 1.045,000  | 1254,000  | 3135,000         | 3762,000         | ISO,CE |
| 104   | 33696500-0 | Комплект реагентов для выделения РНК/ДНК из клинического материала «РИБО-прет» 100 реакції | set  | 2   | 860,000    | 1032,000  | 1720,000         | 2064,000         | ISO,CE |
| 105   | 33696500-0 | Комплект реагентов для получения кДНК на матрице РНК «РЕВЕРТА-Л» 120 реакції               | set  | 2   | 1.295,000  | 1554,000  | 2590,000         | 3108,000         | ISO,CE |
| 106   | 33696500-0 | Amplisens Leucosis Quantum M-bcr-FRT PCR kit                                               | set  | 7   | 16.760,000 | 20112,000 | 117320,000       | 140784,000       | ISO,CE |
| 107   | 33696500-0 | Primeri ABL                                                                                | tub  | 2   | 550,000    | 660,000   | 1100,000         | 1320,000         | ISO,CE |
| 108   | 33696500-0 | Primeri BCR-ABL p190                                                                       | tub  | 2   | 420,000    | 504,000   | 840,000          | 1008,000         | ISO,CE |
| 109   | 33696500-0 | Primeri BCR-ABL p210                                                                       | tub  | 1   | 600,000    | 720,000   | 600,000          | 720,000          | ISO,CE |
| 110   | 33696500-0 | Primeri BCR-ABL p230                                                                       | tub  | 2   | 450,000    | 540,000   | 900,000          | 1080,000         | ISO,CE |
| 111   | 33696500-0 | DNA Gel Loading Dye 6x DNA                                                                 | buc  | 1   | 1.005,000  | 1206,000  | 1005,000         | 1206,000         | ISO,CE |
|       |            | Total lot:                                                                                 |      |     |            |           | <b>535970,00</b> | <b>643164,00</b> |        |
|       |            | <b>Lotul nr.112 Reagenți</b>                                                               |      |     |            |           |                  |                  |        |
| 112.1 | 33696500-0 | RPR-latex test, 500 teste pentru sifilis, control pozitiv si negativ                       | set  | 20  | 380,000    | 410,400   | 7600,00          | 8208,00          | ISO,CE |



|        |            |                                                                                                                                                                        |     |    |            |           |                  |                  |        |
|--------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|------------|-----------|------------------|------------------|--------|
| 112.2  | 33696500-0 | HbsAg, 96 teste ELISA, stripuri si godeuri detasabile, reagenti lichizi gata de lucru                                                                                  | set | 4  | 540,000    | 583,200   | 2160,00          | 2332,80          | ISO,CE |
| 112.3  | 33696500-0 | Anti-HCV,96 teste ELISA,stripuri si godeuri detasabile, reagenti lichizi gata de lucru                                                                                 | set | 4  | 640,000    | 691,200   | 2560,00          | 2764,80          | ISO,CE |
| 112.4  | 33696500-0 | Ig A 96 teste ELISA,stripuri si godeuri detasabile,reagenti lichizi gata de lucru,standardele pregatite si fixate de producator.                                       | set | 2  | 980,000    | 1176,000  | 1960,00          | 2352,00          | ISO    |
| 112.5  | 33696500-0 | Ig G 96 teste ELISA,stripuri si godeuri detasabile,reagenti lichizi gata de lucru,standardele pregatite si fixate de producator.                                       | set | 2  | 980,000    | 1176,000  | 1960,00          | 2352,00          | ISO    |
| 112.6  | 33696500-0 | Ig M 96 teste ELISA,stripuri si godeuri detasabile,reagenti lichizi gata de lucru,standardele pregatite si fixate de producator                                        | set | 2  | 980,000    | 1176,000  | 1960,00          | 2352,00          | ISO    |
|        |            | <b>Total lot:</b>                                                                                                                                                      |     |    |            |           | <b>18200,00</b>  | <b>20361,60</b>  |        |
|        |            | <b>Lot 113 Markerii tumorali</b>                                                                                                                                       |     |    |            |           |                  |                  |        |
| 113.1  | 33696500-0 | CA-125 80-96 teste ELISA , cu stripuri si godeuri detasabile,cu streptavidina, calibratori si reagenti lichizi gata de lucru                                           | set | 22 | 1.260,000  | 1360,800  | 27720,00         | 29937,60         | ISO,CE |
| 113.2  | 33696500-0 | CA-199 80-96 teste ELISA cu stripuri si godeuri detasabile,cu streptavidina, calibratori si reagenti lichizi gata de lucru.                                            | set | 27 | 1.805,000  | 1949,400  | 48735,00         | 52633,80         | ISO,CE |
| 113.3  | 33696500-0 | CA-153 80-96 teste ELISA,cu stripuri si godeuri detasabile cu streptavidina calibratori si reagenti lichizi gata de lucru.                                             | set | 3  | 1.805,000  | 1949,400  | 5415,00          | 5848,20          | ISO,CE |
| 113.4  | 33696500-0 | Alfafetoprotein 80-96 teste ELISA cu cu stripuri si godeuri detasabile cu streptavidina , calibratori si reagenti lichizi gata de lucru.                               | set | 12 | 980,000    | 1058,400  | 11760,00         | 12700,80         | ISO,CE |
| 113.5  | 33696500-0 | CEA Next Generation 80-96 teste ELISA cu stripuri si godeuri detasabile cu streptavidina. calibratori si reagenti lichizi gata de lucru.                               | set | 27 | 980,000    | 1058,400  | 26460,00         | 28576,80         | ISO,CE |
| 113.6  | 33696500-0 | HCG 80- 96 teste ELISA , cu stripuri si godeuri detasabile, cu streptavidina, calibratori si reagenti lichizi gata de lucru                                            | set | 6  | 980,000    | 1058,400  | 5880,00          | 6350,40          | ISO,CE |
| 113.7  | 33696500-0 | PSA 96 teste ELISA cu stripuri si godeuri detasabile,cu streptavidina.calibratori si reagenti lichizi gata de lucru.                                                   | set | 33 | 980,000    | 1058,400  | 32340,00         | 34927,20         | ISO,CE |
| 113.8  | 33696500-0 | Multi-ligand control Tri-level b3mlx2x3, pentru 19 parametri (markeri oncologici ,hormoni, ect.)                                                                       | set | 4  | 900,000    | 972,000   | 3600,00          | 3888,00          | ISO,CE |
| 113.9  | 33696500-0 | Multi-ligand control tri/level, pentru trei markeri oncologici: CA 19-9; CA-125; CA 153                                                                                | set | 3  | 1.620,000  | 1749,600  | 4860,00          | 5248,80          | ISO,CE |
| 113.10 | 33696500-0 | EarlyCTD-Lung Kit 10 teste ELISA, Determinarea riscului dezvoltării cancerului pulmonar în baza a 7 markeri tumorali (p53, SOX2, CAGE, NY-ESO-1, GBU4-5, MAGE A4, HuD) | set | 3  | 25.980,000 | 28058,400 | 77940,00         | 84175,20         | ISO,CE |
|        |            | <b>Total lot</b>                                                                                                                                                       |     |    |            |           | <b>244710,00</b> | <b>264286,80</b> |        |
|        |            | <b>Lotul 114 Reactivi</b>                                                                                                                                              |     |    |            |           |                  |                  |        |
| 114.1  | 33696500-0 | NSE (Enolaza neuron specifica) teste ELISA cu stripuri si godeuri detasabile, calibratori si reagenti lichizi gata de lucru                                            | set | 1  | 9.480,000  | 10238,400 | 9480,00          | 10238,40         | ISO,CE |

|        |             |                                                                                                                                               |     |    |           |           |                 |                 |        |
|--------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----|----|-----------|-----------|-----------------|-----------------|--------|
| 114.2  | 336965100-0 | CYFRA 21-1 80-96 teste ELISA cu stripuri și godeuri detașabile, calibratori și reagenți lichizi gata de lucru                                 | set | 1  | 9.960,000 | 10756,800 | 9960,00         | 10756,80        | ISO,CE |
| 114.3  | 336965100-0 | Calcitonina 80- 96 teste ELISA cu stripuri și godeuri detașabile,calibratori și reagenți lichizi gata de lucru                                | set | 10 | 4.900,000 | 5292,000  | 49000,00        | 52920,00        | ISO,CE |
| 114.4  | 336965100-0 | Parahormon (PTH) 80-96 teste ELISA cu streptavidina cu stripuri si godeuri detașabile, calibratori și reagenți lichizi gata de lucru          | set | 2  | 1.990,000 | 2149,200  | 3980,00         | 4298,40         | ISO,CE |
|        |             | <b>Total lot:</b>                                                                                                                             |     |    |           |           | <b>72420,00</b> | <b>78213,60</b> |        |
|        |             | <b>Lotul 115 Hormoni</b>                                                                                                                      |     |    |           |           |                 |                 |        |
| 115.1  | 336965100-0 | Prolactin 80-96 teste ELISA cu stripuri si godeuri detașabile cu streptavidina,calibratori și reagenți lichizi gata de lucru,                 | set | 6  | 900,000   | 972,000   | 5400,00         | 5832,00         | ISO,CE |
| 115.2  | 336965100-0 | Estradiol 80- 96 teste ELISA cu stripuri și godeuri detașabile cu streptavidina,calibratori și reagenți lichizi gata de lucru, producatorului | set | 5  | 1.228,000 | 1326,240  | 6140,00         | 6631,20         | ISO,CE |
| 115.3  | 336965100-0 | Progesteron 80-96 teste ELISA cu stripurisi godeuri detașabile cu streptavidina,calibratori și reagenți lichizi gata de lucru                 | set | 5  | 1.228,000 | 1326,240  | 6140,00         | 6631,20         | ISO,CE |
| 115.4  | 336965100-0 | LH 80-96 teste ELISA cu stripuri si godeuri detașabile cu streptavidina, calibratori și reagenți lichizi gata de lucru                        | set | 4  | 1.079,000 | 1165,320  | 4316,00         | 4661,28         | ISO,CE |
| 115.5  | 336965100-0 | FSH 80- 96 teste ELISA , cu stripuri si godeuri detașabile cu streptavidina și reagenți lichizi gata de lucru                                 | set | 4  | 900,000   | 972,000   | 3600,00         | 3888,00         | ISO,CE |
| 115.6  | 336965100-0 | Testosterone 80- 96 teste ELISA cu stripuri si godeuri detașabile, cu streptavidina ,calibratori și reagenți lichizi gata de lucru,,          | set | 5  | 1.119,000 | 1208,520  | 5595,00         | 6042,60         | ISO,CE |
| 115.7  | 336965100-0 | Cortizol 80-96 teste ELISA cu stripuri si godeuri detașabile cu streptavidina,calibratori și reagenți lichizi gata de lucru,                  | set | 5  | 1.119,000 | 1208,520  | 5595,00         | 6042,60         | ISO,CE |
| 115.8  | 336965100-0 | DHEA-S 80-96 teste ELISA cu stripuri si godeuri detașabile, calibratori si reagenți lichizi gata de lucru,                                    | set | 3  | 1.316,000 | 1421,280  | 3948,00         | 4263,84         | ISO,CE |
| 115.9  | 336965100-0 | TSH 180-192 teste ELISA cu stripuri si godeuri detașabile cu streptavidina,calibratori și reagenți lichizi gata de lucru,                     | set | 22 | 1.514,000 | 1635,120  | 33308,00        | 35972,64        | ISO,CE |
| 115.10 | 336965100-0 | T4 180-192 teste ELISA cu stripuri si godeuri detașabile cu streptavidina , calibratori și reagenți lichizi gata de lucru,                    | set | 21 | 1.117,000 | 1206,360  | 23457,00        | 25333,56        | ISO,CE |
| 115.11 | 336965100-0 | T3 180 -192 teste ELISA cu stripuri si godeuri detașabile cu streptavidina ,calibratori și reagenți lichizi gata de lucru .                   | set | 19 | 1.117,000 | 1206,360  | 21223,00        | 22920,84        | ISO,CE |
| 115.12 | 336965100-0 | Anti-TPO 80-96 teste ELISA cu stripuri si godeuri detașabile cu streptavidina ,calibratori si reagenți lichizi gata de lucru,,                | set | 15 | 1.448,000 | 1563,840  | 21720,00        | 23457,60        | ISO,CE |
| 115.13 | 336965100-0 | Anti-tireoglobulin 80-96 teste ELISA cu stripuri și godeuri detașabile cu streptavidina,calibratori și reagenți lichizi gata de lucru,,       | set | 15 | 1.223,000 | 1320,840  | 18345,00        | 19812,60        | ISO,CE |
| 115.14 | 336965100-0 | Control pentru Tireoglobulina 3 x 2 x 3 ml                                                                                                    | set | 1  | 890,000   | 961,200   | 890,00          | 961,20          | ISO,CE |
| 115.15 | 336965100-0 | Tireoglobulin 80-96 teste ELISA cu stripuri si godeuri detașabile cu streptavidina,calibratori și reagenți lichizi gata de lucru,,            | set | 8  | 1.120,000 | 1209,600  | 8960,00         | 9676,80         | ISO,CE |

|        |            |                                                                               |       |      |            |           |                  |                  |        |
|--------|------------|-------------------------------------------------------------------------------|-------|------|------------|-----------|------------------|------------------|--------|
| 115.16 | 33696500-0 | T4-free 80-96 teste ELISA cu stripuri si godeuri detasabile cu streptavidina  | set   | 5    | 940,000    | 1015,200  | 4700,00          | 5076,00          | ISO,CE |
| 115.17 | 33696500-0 | T3-free 80-96 teste ELISA cu stripuri si godeuri detasabile cu streptavidina  | set   | 1    | 940,000    | 1015,200  | 940,00           | 1015,20          | ISO,CE |
|        |            | <b>Sub total</b>                                                              |       |      |            |           | <b>174277,00</b> | <b>188219,16</b> |        |
|        |            | <b>Lotul nr. 122 Panel pentru cancer mamar</b>                                |       |      |            |           |                  |                  |        |
| 122.1  | 33696500-0 | Anticorpi monoclonal Estrogen Receptor alfa                                   | fl    | 1    | 43.493,000 | 52191,600 | 43493,00         | 52191,60         | ISO,CE |
| 122.2  | 33696500-0 | Anticorpi monoclonal Progesteron Receptor                                     | fl    | 1    | 47.443,000 | 56931,600 | 47443,00         | 56931,60         | ISO,CE |
| 122.3  | 33696500-0 | Anticorpi Monoclonal Ki67                                                     | fl    | 1    | 13.472,000 | 16166,400 | 13472,00         | 16166,40         | ISO,CE |
| 122.4  | 33696500-0 | Anticorpi HER2                                                                | fl    | 1    | 13.472,000 | 16166,400 | 13472,00         | 16166,40         | ISO,CE |
| 122.5  | 33696500-0 | Anticorpi Monoclonal Pan Ciotkeratin (coctail)                                | fl    | 1    | 13.472,000 | 16166,400 | 13472,00         | 16166,40         | ISO,CE |
| 122.6  | 33696500-0 | Anticorpi Monoclonal p120                                                     | fl    | 1    | 15.650,000 | 18780,000 | 15650,00         | 18780,00         | ISO,CE |
| 122.7  | 33696500-0 | Anticorpi Monoclonal Mamoglobin                                               | fl    | 1    | 13.472,000 | 16166,400 | 13472,00         | 16166,40         | ISO,CE |
| 122.8  | 33696500-0 | Anticorpi Monoclonal GCDFP 15/BRST2                                           | fl    | 1    | 15.650,000 | 18780,000 | 15650,00         | 18780,00         | ISO,CE |
| 122.9  | 33696500-0 | Anticorpi Monoclonal GATA3                                                    | fl    | 1    | 15.650,000 | 18780,000 | 15650,00         | 18780,00         | ISO,CE |
| 122.10 | 33696500-0 | Detection System                                                              | set   | 3    | 69.555,000 | 83466,000 | 208665,00        | 250398,00        | ISO,CE |
| 122.11 | 33696500-0 | Tris Buffer Saline                                                            | teste | 3000 | 1,470      | 1,764     | 4410,00          | 5292,00          | ISO,CE |
| 122.12 | 33696500-0 | HIER Buffer (pH9,0)                                                           | teste | 3000 | 8,800      | 10,560    | 26400,00         | 31680,00         | ISO,CE |
| 122.13 | 33696500-0 | Antibody diluent                                                              | teste | 5000 | 11,500     | 13,800    | 57500,00         | 69000,00         | ISO,CE |
| 122.14 | 33696500-0 | Slides pentru IHC                                                             | buc   | 5000 | 12,500     | 15,000    | 62500,00         | 75000,00         | ISO,CE |
|        |            | <b>Total lot:</b>                                                             |       |      |            |           | <b>551249,00</b> | <b>661498,80</b> |        |
|        |            | <b>Lot 123 Panel pentru hematologie</b>                                       |       |      |            |           |                  |                  |        |
| 123.1  | 33696500-0 | Anticorpi monoclonal CD45 antigen leucocitar comun (Leucocyte Common Antigen) | fl    | 1    | 7.027,000  | 8432,400  | 7027,00          | 8432,40          | ISO,CE |
| 123.2. | 33696500-0 | Anticorpi monoclonal CD30                                                     | fl    | 1    | 5.758,000  | 6909,600  | 5758,00          | 6909,60          | ISO,CE |
| 123.3  | 33696500-0 | Anticorpi monoclonal CD5                                                      | fl    | 1    | 16.175,000 | 19410,000 | 16175,00         | 19410,00         | ISO,CE |
| 123.4  | 33696500-0 | Anticorpi monoclonal CD10                                                     | fl    | 1    | 17.214,000 | 20656,800 | 17214,00         | 20656,80         | ISO,CE |
| 123.4  | 33696500-0 | Anticorpi Monoclonal CD1a                                                     | fl    | 1    | 16.090,000 | 19308,000 | 16090,00         | 19308,00         | ISO,CE |
| 123.5  | 33696500-0 | Anticorpi Monoclonal CD15                                                     | fl    | 1    | 14.665,000 | 17598,000 | 14665,00         | 17598,00         | ISO,CE |
| 123.7  | 33696500-0 | Anticorpi Monoclonal CD23                                                     | fl    | 1    | 17.338,000 | 20805,600 | 17338,00         | 20805,60         | ISO,CE |
| 123.8  | 33696500-0 | Anticorpi Monoclonal CD44                                                     | fl    | 1    | 12.806,000 | 15367,200 | 12806,00         | 15367,20         | ISO,CE |
| 123.9  | 33696500-0 | Anticorpi Monoclonal CD99 (MIC 2                                              | fl    | 1    | 5.760,000  | 6912,000  | 5760,00          | 6912,00          | ISO,CE |
| 123.10 | 33696500-0 | Anticorpi Monoclonal CD68                                                     | fl    | 1    | 5.760,000  | 6912,000  | 5760,00          | 6912,00          | ISO,CE |

|        |            |                                                              |       |      |            |           |           |           |        |
|--------|------------|--------------------------------------------------------------|-------|------|------------|-----------|-----------|-----------|--------|
| 123.11 | 33696500-0 | Anticorpi Monoclonal PAX 5                                   | fl    | 1    | 17.619,000 | 21142,800 | 17619,00  | 21142,80  | ISO,CE |
| 123.12 | 33696500-0 | Anticorpi Monoclonal BCL2                                    | fl    | 1    | 12.140,000 | 14568,000 | 12140,00  | 14568,00  | ISO,CE |
| 123.13 | 33696500-0 | Anticorpi Monoclonal SOX 11                                  | fl    | 1    | 29.813,000 | 35775,600 | 29813,00  | 35775,60  | ISO,CE |
| 123.14 | 33696500-0 | Anticorpi Monoclonal BOB.1                                   | fl    | 1    | 30.187,000 | 36224,400 | 30187,00  | 36224,40  | ISO,CE |
| 123.15 | 33696500-0 | Detection System                                             | set   | 4    | 69.555,000 | 83466,000 | 278220,00 | 333884,00 | ISO,CE |
| 123.16 | 33696500-0 | Tris Buffer Saline                                           | teste | 4000 | 1,470      | 1,764     | 5880,00   | 7056,00   | ISO,CE |
| 123.17 | 33696500-0 | HIER Buffer (pH9,0)                                          | teste | 4000 | 8,800      | 10,560    | 35200,00  | 42240,00  | ISO,CE |
| 123.18 | 33696500-0 | Antibody diluent                                             | teste | 8000 | 11,500     | 13,800    | 92000,00  | 110400,00 | ISO,CE |
| 123.19 | 33696500-0 | Slides pentru IHC                                            | teste | 8000 | 12,500     | 15,000    | 100000,00 | 120000,00 | ISO,CE |
|        |            | Total lot:                                                   |       |      |            | 719652,00 |           | 863582,40 |        |
|        |            | Lot Nr. 124 Panel pentru aprecierea histogenezei tumorale    |       |      |            |           |           |           |        |
| 124.1  | 33696500-0 | Anticorpi Monoclonal Cytokeratin LMW (low molecular weight)  | fl    | 1    | 14.140,000 | 16968,000 | 14140,00  | 16968,00  | ISO,CE |
| 124.2  | 33696500-0 | Anticorpi Monoclonal Cytokeratin HMW (high molecular weight) | fl    | 1    | 20.790,000 | 24948,000 | 20790,00  | 24948,00  | ISO,CE |
| 124.3  | 33696500-0 | Anticorpi Monoclonal Cytokeratin 19                          | fl    | 1    | 8.860,000  | 10632,000 | 8860,00   | 10632,00  | ISO,CE |
| 124.4  | 33696500-0 | Anticorpi Monoclonal Cytokeratin 5/6                         | fl    | 1    | 17.620,000 | 21144,000 | 17620,00  | 21144,00  | ISO,CE |
| 124.5  | 33696500-0 | Anticorpi Monoclonal Cytokeratin 7                           | fl    | 1    | 9.788,000  | 11745,600 | 9788,00   | 11745,60  | ISO,CE |
| 124.6  | 33696500-0 | Anticorpi Monoclonal Cytokeratin 20                          | fl    | 1    | 17.620,000 | 21144,000 | 17620,00  | 21144,00  | ISO,CE |
| 124.7  | 33696500-0 | Anticorpi Monoclonal ERG                                     | fl    | 1    | 24.973,000 | 29967,600 | 24973,00  | 29967,60  | ISO,CE |
| 124.8  | 33696500-0 | Anticorpi Monoclonal INSM 1                                  | fl    | 1    | 31.194,000 | 37432,800 | 31194,00  | 37432,80  | ISO,CE |
| 124.9  | 33696500-0 | Anticorpi Monoclonal Vimentin                                | fl    | 1    | 9.788,000  | 11745,600 | 9788,00   | 11745,60  | ISO,CE |
| 124.10 | 33696500-0 | Anticorpi Monoclonal PLAP                                    | fl    | 1    | 11.520,000 | 13824,000 | 11520,00  | 13824,00  | ISO,CE |
| 124.11 | 33696500-0 | Anticorpi Monoclonal GFAP                                    | fl    | 1    | 11.520,000 | 13824,000 | 11520,00  | 13824,00  | ISO,CE |
| 124.12 | 33696500-0 | Anticorpi Monoclonal OLIG2                                   | fl    | 1    | 16.700,000 | 20040,000 | 16700,00  | 20040,00  | ISO,CE |
| 124.13 | 33696500-0 | Anticorpi Monoclonal AMACR /Racemase/P504S                   | fl    | 1    | 11.520,000 | 13824,000 | 11520,00  | 13824,00  | ISO,CE |
| 124.14 | 33696500-0 | Anticorpi Monoclonal Uroplakin II                            | fl    | 1    | 26.485,000 | 31782,000 | 26485,00  | 31782,00  | ISO,CE |
| 124.15 | 33696500-0 | Anticorpi Monoclonal Caldesmon                               | fl    | 1    | 11.520,000 | 13824,000 | 11520,00  | 13824,00  | ISO,CE |
| 124.16 | 33696500-0 | Anticorpi Monoclonal RCC (renal cell carcinoma)              | fl    | 1    | 11.520,000 | 13824,000 | 11520,00  | 13824,00  | ISO,CE |
| 124.17 | 33696500-0 | Anticorpi Monoclonal OCT 4                                   | fl    | 1    | 11.520,000 | 13824,000 | 11520,00  | 13824,00  | ISO,CE |
| 124.18 | 33696500-0 | Anticorpi Monoclonal p40                                     | fl    | 1    | 22.370,000 | 26844,000 | 22370,00  | 26844,00  | ISO,CE |
| 124.19 | 33696500-0 | Anticorpi Monoclonal MUC4                                    | fl    | 1    | 20.790,000 | 24948,000 | 20790,00  | 24948,00  | ISO,CE |
| 124.20 | 33696500-0 | Anticorpi Monoclonal Nix-1                                   | fl    | 1    | 36.100,000 | 43320,000 | 36100,00  | 43320,00  | ISO,CE |
| 124.21 | 33696500-0 | Anticorpi Monoclonal SALL 4                                  | fl    | 1    | 15.600,000 | 18720,000 | 15600,00  | 18720,00  | ISO,CE |

|                                                                                     |             |                                 |       |      |            |            |           |            |        |
|-------------------------------------------------------------------------------------|-------------|---------------------------------|-------|------|------------|------------|-----------|------------|--------|
| 124.22                                                                              | 336965100-0 | Anticorpi Monoclonal CDK4       | fl    | 1    | 18 020,000 | 21624,000  | 18020,00  | 21624,00   | ISO,CE |
| 124.23                                                                              | 336965100-0 | Anticorpi Monoclonal MDM2       | fl    | 1    | 12.440,000 | 14928,000  | 12440,00  | 14928,00   | ISO,CE |
| 124.24                                                                              | 336965100-0 | Anticorpi Monoclonal Arginaze 1 | fl    | 1    | 13.860,000 | 16632,000  | 13860,00  | 16632,00   | ISO,CE |
| 124.25                                                                              | 336965100-0 | Anticorpi Monoclonal CEA        | fl    | 1    | 5.800,000  | 6960,000   | 5800,00   | 6960,00    | ISO,CE |
| 124.26                                                                              | 336965100-0 | Anticorpi Monoclonal WT1        | fl    | 1    | 5.800,000  | 6960,000   | 5800,00   | 6960,00    | ISO,CE |
| 124.27                                                                              | 336965100-0 | Anticorpi Monoclonal PAX8       | fl    | 1    | 26.150,000 | 31380,000  | 26150,00  | 31380,00   | ISO,CE |
| 124.28                                                                              | 336965100-0 | Anticorpi Monoclonal STAT 6     | fl    | 1    | 22.275,000 | 26730,000  | 22275,00  | 26730,00   | ISO,CE |
| 124.29                                                                              | 336965100-0 | Anticorpi Monoclonal TLE1       | fl    | 1    | 20.500,000 | 24600,000  | 20500,00  | 24600,00   | ISO,CE |
| 124.30                                                                              | 336965100-0 | Anticorpi Monoclonal TTF-1      | fl    | 1    | 15.200,000 | 18240,000  | 15200,00  | 18240,00   | ISO,CE |
| 134.31                                                                              | 336965100-0 | Anticorpi Monoclonal Claudin 4  | fl    | 1    | 45.980,000 | 55176,000  | 45980,00  | 55176,00   | ISO,CE |
| 124.32                                                                              | 336965100-0 | Anticorpi Monoclonal HepPar 1   | fl    | 1    | 5.800,000  | 6960,000   | 5800,00   | 6960,00    | ISO,CE |
| 124.33                                                                              | 336965100-0 | Anticorpi Monoclonal AFP        | fl    | 1    | 5.800,000  | 6960,000   | 5800,00   | 6960,00    | ISO,CE |
| 124.35                                                                              | 336965100-0 | Anticorpi Monoclonal CDX2       | fl    | 1    | 11.520,000 | 13824,000  | 11520,00  | 13824,00   | ISO,CE |
| 124.36                                                                              | 336965100-0 | Anticorpi Monoclonal SATB2      | fl    | 1    | 26.485,000 | 31782,000  | 26485,00  | 31782,00   | ISO,CE |
| 124.37                                                                              | 336965100-0 | Anticorpi Monoclonal p53        | fl    | 1    | 5.290,000  | 6348,000   | 5290,00   | 6348,00    | ISO,CE |
| 124.38                                                                              | 336965100-0 | Detection System                | set   | 1    | 69.555,000 | 83466,000  | 69555,00  | 83466,00   | ISO,CE |
| 124.39                                                                              | 336965100-0 | Tris Buffer Saline              | teste | 4000 | 1,470      | 1,764      | 5880,00   | 7056,00    | ISO,CE |
| 124.40                                                                              | 336965100-0 | HIER Buffer (pH9,0)             | teste | 4000 | 8,800      | 10,560     | 35200,00  | 42240,00   | ISO,CE |
| 124.41                                                                              | 336965100-0 | Antibody Diluent                | teste | 8000 | 11,500     | 13,800     | 92000,00  | 110400,00  | ISO,CE |
| 124.42                                                                              | 336965100-0 | Delimiting Pen (creion)         | Buc   | 4    | 4.590,000  | 5508,000   | 18360,00  | 22032,00   | ISO,CE |
| 124.43                                                                              | 336965100-0 | Slides pentru IHC               | Buc   | 8000 | 12,500     | 15,000     | 100000,00 | 120000,00  | ISO,CE |
|                                                                                     |             | Total lot:                      |       |      |            | 923853,00  |           | 1108623,60 |        |
|                                                                                     |             | Suma totala                     |       |      |            | 3608220,54 |           | 4263303,17 |        |
| Semnat: _____ Numele, prenumele: Ceaicovschi Tudor În calitate de: Director General |             |                                 |       |      |            |            |           |            |        |
| Oferantul: „GIG-MLD” SRL Adresa: mun. Chişinău, str. Tiglina, 65, of. 607           |             |                                 |       |      |            |            |           |            |        |

