

**ZAŁĄCZNIK NR 2 DO SWKO - FORMULARZ CENOWY – Wykaz badań wykonywanych na zlecenie Szpitala**

| lp. | NAZWA BADANIA                                                   | Ilość 4 miesiące | ilość 36 miesięcy | Czas wykonania badania w godzinach | Metoda wykonania badania | Cena jednostkowa (brutto) PLN | Wartość badań (brutto) PLN -kol.4 x kol.7 |
|-----|-----------------------------------------------------------------|------------------|-------------------|------------------------------------|--------------------------|-------------------------------|-------------------------------------------|
| 1   | 2                                                               | 3                | 4                 | 5                                  | 6                        | 7                             | 8                                         |
| 1   | 17-hydroksyprogesteron (ICD-9: L79)                             | 1                | 9                 |                                    |                          |                               |                                           |
| 2   | ACTH (ICD-9: L63)                                               | 3                | 27                |                                    |                          |                               |                                           |
| 3   | AFP (ICD-9: L07)                                                | 48               | 432               |                                    |                          |                               |                                           |
| 4   | Aldosteron (ICD-9: I15)                                         | 5                | 45                |                                    |                          |                               |                                           |
| 5   | AMH (ICD-9: L68)                                                | 1                | 9                 |                                    |                          |                               |                                           |
| 6   | Androstendion (ICD-9: I31)                                      | 3                | 27                |                                    |                          |                               |                                           |
| 7   | anty-CCP (ICD-9: N66)                                           | 24               | 216               |                                    |                          |                               |                                           |
| 8   | Antykoagulant tuczniowy (ICD-9: I64)                            | 41               | 369               |                                    |                          |                               |                                           |
| 9   | anty-TG (ICD-9: O18)                                            | 35               | 315               |                                    |                          |                               |                                           |
| 10  | anty-TPO (ICD-9: O09)                                           | 100              | 900               |                                    |                          |                               |                                           |
| 11  | Antytrombina III, aktywność (ICD-9: G03)                        | 3                | 27                |                                    |                          |                               |                                           |
| 12  | ASO, ilościowo (ICD-9: U75)                                     | 3                | 27                |                                    |                          |                               |                                           |
| 13  | Badanie mikrobiologiczne w kierunku gruźlicy (posiew) (ICD-9: ) | 2                | 18                |                                    |                          |                               |                                           |
| 14  | Beta-2-mikroglobulina (ICD-9: M92)                              | 8                | 72                |                                    |                          |                               |                                           |
| 15  | Beta-HCG (ICD-9: L46)                                           | 4                | 36                |                                    |                          |                               |                                           |
| 16  | Białko Bence'a-Jonesa w moczu                                   | 5                | 45                |                                    |                          |                               |                                           |
| 17  | Białko C, aktywność (ICD-9: G05)                                | 1                | 9                 |                                    |                          |                               |                                           |
| 18  | Białko S wolne (ICD-9: G07)                                     | 1                | 9                 |                                    |                          |                               |                                           |
| 19  | Borelioza IgG met. Immunoblot (ICD-9: S23)                      | 27               | 243               |                                    |                          |                               |                                           |
| 20  | Borelioza IgG w PMR (ICD-9: S21)                                | 3                | 27                |                                    |                          |                               |                                           |
| 21  | Borelioza IgG w PMR met. Immunoblot (ICD-9: S23)                | 1                | 9                 |                                    |                          |                               |                                           |
| 22  | Borelioza IgM met. Immunoblot (ICD-9: S27)                      | 27               | 243               |                                    |                          |                               |                                           |
| 23  | Borelioza IgM w PMR (ICD-9: S25)                                | 3                | 27                |                                    |                          |                               |                                           |
| 24  | Borelioza IgM w PMR met. Immunoblot (ICD-9: S27)                | 1                | 9                 |                                    |                          |                               |                                           |
| 25  | Brucezoza IgG (ICD-9: S41)                                      | 1                | 9                 |                                    |                          |                               |                                           |
| 26  | Brucezoza IgM (ICD-9: S43)                                      | 1                | 9                 |                                    |                          |                               |                                           |
| 27  | Ceruloplazmina (ICD-9: I95)                                     | 2                | 18                |                                    |                          |                               |                                           |
| 28  | Chlamydia pneumoniae IgA (ICD-9: S63)                           | 5                | 45                |                                    |                          |                               |                                           |

|    |                                                                             |     |      |  |  |  |  |  |
|----|-----------------------------------------------------------------------------|-----|------|--|--|--|--|--|
| 29 | Chlamydia pneumoniae IgG (ICD-9: S67)                                       | 19  | 171  |  |  |  |  |  |
| 30 | Chlamydia pneumoniae IgM (ICD-9: S65)                                       | 66  | 594  |  |  |  |  |  |
| 31 | Chlamydia trachomatis IgG (ICD-9: S73)                                      | 3   | 27   |  |  |  |  |  |
| 32 | Chlamydia trachomatis IgM (ICD-9: S75)                                      | 3   | 27   |  |  |  |  |  |
| 33 | Choroba kociego pazura (Bartonella henselae, Bartonella quintana), IgG, IgM | 2   | 18   |  |  |  |  |  |
| 34 | Chromogranina A (ICD-9: K08)                                                | 3   | 27   |  |  |  |  |  |
| 35 | Clostridioides difficile, antygen GDH i toksyna A/B w kale (ICD-9: S81)     | 1   | 9    |  |  |  |  |  |
| 36 | CMV (Cytomegalovirus) DNA w moczu met. PCR, jakościowo (ICD-9: F26)         | 1   | 9    |  |  |  |  |  |
| 37 | CMV (Cytomegalovirus) IgG (ICD-9: F19)                                      | 110 | 990  |  |  |  |  |  |
| 38 | CMV (Cytomegalovirus) IgG, awidność (ICD-9: F22)                            | 2   | 18   |  |  |  |  |  |
| 39 | CMV (Cytomegalovirus) IgM (ICD-9: F23)                                      | 114 | 1026 |  |  |  |  |  |
| 40 | CYFRA 21-1 (ICD-9: I51)                                                     | 1   | 9    |  |  |  |  |  |
| 41 | Cynk, ilościowo (ICD-9: K15)                                                | 2   | 18   |  |  |  |  |  |
| 42 | Czynnik krzepnięcia V, aktywność (ICD-9: G29)                               | 1   | 9    |  |  |  |  |  |
| 43 | D-dimer, ilościowo (ICD-9: G49)                                             | 3   | 27   |  |  |  |  |  |
| 44 | DHEA (ICD-9: K25)                                                           | 4   | 36   |  |  |  |  |  |
| 45 | DHEA-SO4 (ICD-9: K27)                                                       | 39  | 351  |  |  |  |  |  |
| 46 | Diaminooksydaza (DAO) (ICD-9: )                                             | 1   | 9    |  |  |  |  |  |
| 47 | Dopełniacz, składowa C-3c (ICD-9: K75)                                      | 25  | 225  |  |  |  |  |  |
| 48 | Dopełniacz, składowa C-4 (ICD-9: K77)                                       | 24  | 216  |  |  |  |  |  |
| 49 | EBV (Epstein-Barr virus) IgG (ICD-9: F49)                                   | 30  | 270  |  |  |  |  |  |
| 50 | EBV (Epstein-Barr virus) IgM (ICD-9: F50)                                   | 42  | 378  |  |  |  |  |  |
| 51 | Estradiol (ICD-9: K99)                                                      | 20  | 180  |  |  |  |  |  |
| 52 | Ferrytyna (ICD-9: L05)                                                      | 69  | 621  |  |  |  |  |  |
| 53 | FSH (ICD-9: L65)                                                            | 68  | 612  |  |  |  |  |  |
| 54 | HAV przeciwciała IgM (ICD-9: V30)                                           | 1   | 9    |  |  |  |  |  |
| 55 | HBc przeciwciała całkowite (ICD-9: V31)                                     | 8   | 72   |  |  |  |  |  |
| 56 | HBc przeciwciała IgM (ICD-9: V33)                                           | 1   | 9    |  |  |  |  |  |
| 57 | HBe antygen (ICD-9: V35)                                                    | 1   | 9    |  |  |  |  |  |
| 58 | HBS antygen, test potwierdzenia (ICD-9: V41)                                | 6   | 54   |  |  |  |  |  |
| 59 | HBS przeciwciała (ICD-9: V42)                                               | 1   | 9    |  |  |  |  |  |
| 60 | HCG wolna podjednostka beta (ICD-9: L46)                                    | 1   | 9    |  |  |  |  |  |
| 61 | HCV RNA met. real time RT-PCR, jakościowo (ICD-9: V55)                      | 5   | 45   |  |  |  |  |  |
| 62 | HE4 (ICD-9: I52)                                                            | 1   | 9    |  |  |  |  |  |
| 63 | Helicobacter pylori IgA (ICD-9: U07)                                        | 1   | 9    |  |  |  |  |  |
| 64 | Helicobacter pylori IgG (ICD-9: U12)                                        | 1   | 9    |  |  |  |  |  |
| 65 | Hemoglobina glikowana (ICD-9: L55)                                          | 11  | 99   |  |  |  |  |  |
| 66 | Herpes simplex virus (HSV-1/2) IgG (ICD-9: F64)                             | 2   | 18   |  |  |  |  |  |

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|-----|-------------------------------------------------------------------------------------|----|-----|--|--|--|--|--|
| 67  | Herpes simplex virus (HSV-1/2) IgM (ICD-9: F65)                                     | 2  | 18  |  |  |  |  |  |
| 68  | Histamina (ICD-9: )                                                                 | 1  | 9   |  |  |  |  |  |
| 69  | HIV met. PCR - jakościowo - test potwierdzenia (ICD-9: )                            | 2  | 18  |  |  |  |  |  |
| 70  | HLA-B27 (ICD-9: J41)                                                                | 51 | 459 |  |  |  |  |  |
| 71  | Homocysteina (ICD-9: L62)                                                           | 33 | 297 |  |  |  |  |  |
| 72  | IgA (ICD-9: L85)                                                                    | 25 | 225 |  |  |  |  |  |
| 73  | IgE całkowite (ICD-9: L89)                                                          | 30 | 270 |  |  |  |  |  |
| 74  | IGF-1 (ICD-9: O32)                                                                  | 5  | 45  |  |  |  |  |  |
| 75  | IgG (ICD-9: L93)                                                                    | 2  | 18  |  |  |  |  |  |
| 76  | IgM (ICD-9: L95)                                                                    | 2  | 18  |  |  |  |  |  |
| 77  | Immunofiksacja (A, G, M, kap, lam) (ICD-9: I86)                                     | 1  | 9   |  |  |  |  |  |
| 78  | Immunoglobuliny IgG, IgM, IgA                                                       | 7  | 63  |  |  |  |  |  |
| 79  | Insulina (ICD-9: L97)                                                               | 48 | 432 |  |  |  |  |  |
| 80  | Insulina po obciążeniu (75g glukozy, 2pkt: 0, 1h) (ICD-9: L97)                      | 1  | 9   |  |  |  |  |  |
| 81  | Insulina po obciążeniu (75g glukozy, 3pkt: 0, 1, 2h) (ICD-9: L97)                   | 15 | 135 |  |  |  |  |  |
| 82  | Kalcytonina (ICD-9: M11)                                                            | 1  | 9   |  |  |  |  |  |
| 83  | Kalprotektyna w kale                                                                | 15 | 135 |  |  |  |  |  |
| 84  | Kal - norowirusy                                                                    | 1  | 9   |  |  |  |  |  |
| 85  | Karbamazepina, ilościowo (ICD-9: T33)                                               | 6  | 54  |  |  |  |  |  |
| 86  | Karotyp z limfocytów krwi obwodowej - badanie cytogenetyczne                        | 2  | 18  |  |  |  |  |  |
| 87  | Kłta (Treponema pallidum), testy potwierdzenia (FTA, TPHA, VDRL, FTA ABS)           | 3  | 27  |  |  |  |  |  |
| 88  | Kortyzol (ICD-9: M31)                                                               | 28 | 252 |  |  |  |  |  |
| 89  | Krzusiec (Bordetella pertussis) IgM (ICD-9: S09)                                    | 32 | 288 |  |  |  |  |  |
| 90  | Krzusiec, anty-toksyna (PT) (Bordetella pertussis) IgA (ICD-9: S05)                 | 14 | 126 |  |  |  |  |  |
| 91  | Krzusiec, anty-toksyna (PT) (Bordetella pertussis) IgG (ICD-9: S07)                 | 27 | 243 |  |  |  |  |  |
| 92  | Kwas foliowy (ICD-9: M41)                                                           | 38 | 342 |  |  |  |  |  |
| 93  | Kwas walproinowy, ilościowo (ICD-9: T59)                                            | 5  | 45  |  |  |  |  |  |
| 94  | Kwasy żółciowe całkowite, ilościowo (ICD-9: M53)                                    | 1  | 9   |  |  |  |  |  |
| 95  | Lewetyracetam, ilościowo (ICD-9: )                                                  | 3  | 27  |  |  |  |  |  |
| 96  | LH (ICD-9: L67)                                                                     | 43 | 387 |  |  |  |  |  |
| 97  | Lił, ilościowo (ICD-9: M73)                                                         | 2  | 18  |  |  |  |  |  |
| 98  | Mononukleozę zakaźną, jakościowo (ICD-9: F55)                                       | 1  | 9   |  |  |  |  |  |
| 99  | Mycoplasma pneumoniae IgG (ICD-9: U41)                                              | 30 | 270 |  |  |  |  |  |
| 100 | Mycoplasma pneumoniae IgM (ICD-9: U43)                                              | 85 | 765 |  |  |  |  |  |
| 101 | NSE (Neurospecjalista enolaza) (ICD-9: K85)                                         | 1  | 9   |  |  |  |  |  |
| 102 | P/c. p. transglutaminazie tkankowej (anty-tTG) w kl. IgA met. CLIA (ICD-9: N79)     | 26 | 234 |  |  |  |  |  |
| 103 | P/c. p. antygenom cytoplazmy neutrofilów ANCA (PANCA i CANCA) met. IIF (ICD-9: N69) | 31 | 279 |  |  |  |  |  |

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|-----|----------------------------------------------------------------------------------------------------|-----|------|--|--|--|--|--|
| 104 | P/c. p. beta-2-glikoproteinie I w kl. IgG i IgM (łącznie) met. ELISA (ICD-9: N89)                  | 29  | 261  |  |  |  |  |  |
| 105 | P/c. p. beta-2-glikoproteinie I w kl. IgG met. ELISA (ICD-9: N89)                                  | 7   | 63   |  |  |  |  |  |
| 106 | P/c. p. beta-2-glikoproteinie I w kl. IgM met. ELISA (ICD-9: N89)                                  | 6   | 54   |  |  |  |  |  |
| 107 | P/c. p. Cocksackie, IgG (ICD-9: V71)                                                               | 2   | 18   |  |  |  |  |  |
| 108 | P/c. p. Cocksackie, IgM (ICD-9: V72)                                                               | 2   | 18   |  |  |  |  |  |
| 109 | P/c. p. czynnikowi wew. Castle'a i p. kom. osłódkowym żółdka (APCA) met. IIF                       | 2   | 18   |  |  |  |  |  |
| 110 | P/c. p. endomysium (EmA) w kl. IgA met. IIF (ICD-9: N79)                                           | 6   | 54   |  |  |  |  |  |
| 111 | P/c. p. endomysium (EmA) w kl. IgG i IgA (łącznie) met. IIF (ICD-9: N79)                           | 1   | 9    |  |  |  |  |  |
| 112 | P/c. p. gliście ludzkiej IgG (ICD-9: X01)                                                          | 1   | 9    |  |  |  |  |  |
| 113 | P/c. p. kardioliipinie w kl. IgG i IgM (łącznie) met. ELISA (ICD-9: N89)                           | 28  | 252  |  |  |  |  |  |
| 114 | P/c. p. kardioliipinie w kl. IgG met. ELISA (ICD-9: N89)                                           | 12  | 108  |  |  |  |  |  |
| 115 | P/c. p. kardioliipinie w kl. IgM met. ELISA (ICD-9: N89)                                           | 12  | 108  |  |  |  |  |  |
| 116 | P/c. p. mieloperoxydazie (MPO) (PANCA) i proteinazie 3 (PR-3) (CANCA) met. immunoblot (ICD-9: N69) | 2   | 18   |  |  |  |  |  |
| 117 | P/c. p. receptorom TSH (TRAb) (ICD-9: O15)                                                         | 107 | 963  |  |  |  |  |  |
| 118 | P/c. p. transglutaminazie tkankowej (anty-tTG) w kl. IgG i IgA met. CLIA (ICD-9: N79)              | 2   | 18   |  |  |  |  |  |
| 119 | Panel alergenów oddechowych (20 alergenów) (ICD-9: L91)                                            | 2   | 18   |  |  |  |  |  |
| 120 | Panel alergenów pokarmowych (20 alergenów) (ICD-9: L91)                                            | 1   | 9    |  |  |  |  |  |
| 121 | Panel alergii pokarmowych POZ, Euroline (ICD-9: L91)                                               | 1   | 9    |  |  |  |  |  |
| 122 | Panel alergii pokarmowych POZ, Polychex (ICD-9: L91)                                               | 6   | 54   |  |  |  |  |  |
| 123 | Panel alergii wziewnych POZ, Polychex (ICD-9: L91)                                                 | 7   | 63   |  |  |  |  |  |
| 124 | Panel atopowy ( 20 parametrów) (ICD-9: L91)                                                        | 2   | 18   |  |  |  |  |  |
| 125 | Panel pediatryczny (28 alergenów) (ICD-9: L91)                                                     | 2   | 18   |  |  |  |  |  |
| 126 | Panel pyłki DPA-Dx, 11 alergenów (tymotka łąkowa, brzoza) (ICD-9: L91)                             | 1   | 9    |  |  |  |  |  |
| 127 | Paracetamol, ilościowo (ICD-9: P75)                                                                | 1   | 9    |  |  |  |  |  |
| 128 | Parathormon (intact) (ICD-9: N30)                                                                  | 34  | 306  |  |  |  |  |  |
| 129 | Parowirus B19 IgG i IgM (ICD-9: F35)                                                               | 2   | 18   |  |  |  |  |  |
| 130 | PPJ (ANA1) met. IIF, test przesiewowy (ICD-9: O21)                                                 | 3   | 27   |  |  |  |  |  |
| 131 | PPJ (ANA2) met. IIF typ świecenia miano (dsDNA, AMA) (ICD-9: O21)                                  | 120 | 1080 |  |  |  |  |  |
| 132 | PPJ (ANA3) met. immunoblot (16 antygenów) (ICD-9: O21)                                             | 20  | 180  |  |  |  |  |  |
| 133 | PPJ (ANA4) met. IIF i immunoblot (16 antygenów) (ICD-9: O21)                                       | 104 | 936  |  |  |  |  |  |
| 134 | PPJ dsDNA met. IIF (ICD-9: N75)                                                                    | 7   | 63   |  |  |  |  |  |
| 135 | PPJ panel Myositis met. immunoblot (ICD-9: O21)                                                    | 1   | 9    |  |  |  |  |  |
| 136 | PPJ panel rozszerzony Dermatomyositis met. Immunoblot (ICD-9: )                                    | 0   | 0    |  |  |  |  |  |
| 137 | Preparat AFB met. Fluorescencyjną                                                                  | 1   | 9    |  |  |  |  |  |
| 138 | Profil aminokwasów                                                                                 | 2   | 18   |  |  |  |  |  |

|     |                                                                          |     |      |  |  |  |  |  |
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| 139 | Profil limfocyтары podstawowy (T, B, NK, T pom., T supr.)                | 1   | 9    |  |  |  |  |  |
| 140 | Progesteron (ICD-9: N55)                                                 | 8   | 72   |  |  |  |  |  |
| 141 | Prolaktyna (ICD-9: N59)                                                  | 31  | 279  |  |  |  |  |  |
| 142 | Proteinogram (ICD-9: I79)                                                | 27  | 243  |  |  |  |  |  |
| 143 | PSA panel (PSA, FPSA, wskaźnik FPSA/PSA)                                 | 73  | 657  |  |  |  |  |  |
| 144 | PSA wolny (ICD-9: I63)                                                   | 4   | 36   |  |  |  |  |  |
| 145 | Quantiferon TB Gold Plus. test IGRA (ICD-9: L99)                         | 16  | 144  |  |  |  |  |  |
| 146 | RF, ilościowo (ICD-9: K21)                                               | 5   | 45   |  |  |  |  |  |
| 147 | ROMA (Ca125+HE4+ROMA)                                                    | 50  | 450  |  |  |  |  |  |
| 148 | Różyczka (Rubella virus) IgG (ICD-9: V21)                                | 85  | 765  |  |  |  |  |  |
| 149 | Różyczka (Rubella virus) IgM (ICD-9: V24)                                | 59  | 531  |  |  |  |  |  |
| 150 | S100 (ICD-9: I82)                                                        | 2   | 18   |  |  |  |  |  |
| 151 | SCC - Ag (ICD-9: I59)                                                    | 6   | 54   |  |  |  |  |  |
| 152 | SHBG (ICD-9: I83)                                                        | 2   | 18   |  |  |  |  |  |
| 153 | Testosteron (ICD-9: O41)                                                 | 97  | 873  |  |  |  |  |  |
| 154 | Toksokaroza (Toxocara canis) IgG (ICD-9: X33)                            | 4   | 36   |  |  |  |  |  |
| 155 | Toxoplasma gondii IgA (ICD-9: X37)                                       | 2   | 18   |  |  |  |  |  |
| 156 | Toxoplasma gondii IgG (ICD-9: X41)                                       | 69  | 621  |  |  |  |  |  |
| 157 | Toxoplasma gondii IgG awidność (ICD-9: X49)                              | 9   | 81   |  |  |  |  |  |
| 158 | Toxoplasma gondii IgM (ICD-9: X45)                                       | 89  | 801  |  |  |  |  |  |
| 159 | Transferyna (ICD-9: O43)                                                 | 3   | 27   |  |  |  |  |  |
| 160 | Tyreoglobulina (ICD-9: O65)                                              | 2   | 18   |  |  |  |  |  |
| 161 | Usługa - pobranie materiału w punkcie zleceńbiocy                        | 1   | 9    |  |  |  |  |  |
| 162 | Witamina A (ICD-9: O81)                                                  | 1   | 9    |  |  |  |  |  |
| 163 | Witamina B12 (ICD-9: O83)                                                | 145 | 1305 |  |  |  |  |  |
| 164 | Witamina B6                                                              | 1   | 9    |  |  |  |  |  |
| 165 | Witamina C (Kwas askorbinowy) (ICD-9: O85)                               | 2   | 18   |  |  |  |  |  |
| 166 | Witamina K2 MK7 (ICD-9: )                                                | 1   | 9    |  |  |  |  |  |
| 167 | Wskaźnik albumina/kreatynina w moczu (ACR) (ICD-9: I09)                  | 1   | 9    |  |  |  |  |  |
| 168 | Wskaźnik insulinooporności HOMA-IR (insulina,glukoza,wskaźnik) (ICD-9: ) | 8   | 72   |  |  |  |  |  |
| 169 | Yersinia enterocolitica i pseudotuberculosis IgG met. ELISA (ICD-9: U87) | 1   | 9    |  |  |  |  |  |
| 170 | Yersinia enterocolitica i pseudotuberculosis IgG, IgM, IgA met. ELISA    | 1   | 9    |  |  |  |  |  |
| 171 | Yersinia enterocolitica i pseudotuberculosis IgM met. ELISA (ICD-9: U88) | 1   | 9    |  |  |  |  |  |
| 172 | Chlorki w DZM                                                            | 9   | 18   |  |  |  |  |  |
| 173 | Chlorki w moczu                                                          | 9   | 18   |  |  |  |  |  |
| 174 | Potas w DZM                                                              | 9   | 18   |  |  |  |  |  |
| 175 | Potas w moczu                                                            | 9   | 18   |  |  |  |  |  |

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| 176 | Sód w DZM                                              | 9 | 18 |  |  |  |  |  |
| 177 | Sód w moczu                                            | 9 | 18 |  |  |  |  |  |
| 178 | Mleko krowie IgE swoiste                               | 9 | 18 |  |  |  |  |  |
| 179 | Alfa laktoalbumina IgE swoiste                         | 9 | 18 |  |  |  |  |  |
| 180 | Beta laktoalbumina IgE swoiste                         | 9 | 18 |  |  |  |  |  |
| 181 | Kazeina IgE swoiste                                    | 9 | 18 |  |  |  |  |  |
| 182 | Krzywa prolaktyny 2-punktowa                           | 9 | 18 |  |  |  |  |  |
| 183 | Białko oligoklonalne                                   | 9 | 18 |  |  |  |  |  |
| 184 | Liczba Addisa                                          | 9 | 18 |  |  |  |  |  |
| 185 | Eozynofilia ( wymaz z nosa )                           | 9 | 18 |  |  |  |  |  |
| 186 | P/c przeciw JO-1                                       | 9 | 18 |  |  |  |  |  |
| 187 | P/c przeciw swoistej kinazie tyrozyny (MuSK )          | 9 | 18 |  |  |  |  |  |
| 188 | P/c przeciw rec. Acetylocholino                        | 9 | 18 |  |  |  |  |  |
| 189 | P/c przeciw GAD ( dekarboksylaza kwasu glutaminowego ) | 9 | 18 |  |  |  |  |  |
| 190 | P/c przeciw mięśniom ASMA                              | 9 | 18 |  |  |  |  |  |
| 191 | p/c przeciw endomysium i gliadynie w klasie IgA        | 9 | 18 |  |  |  |  |  |
| 192 | p/c przeciw endomysium i gliadynie w klasie IgG        | 9 | 18 |  |  |  |  |  |
| 193 | P/c przeciw retikulinie ( ARA )                        | 9 | 18 |  |  |  |  |  |
| 194 | Fosfataza kwaśna całkowita ACP                         | 9 | 18 |  |  |  |  |  |
| 195 | Immunoglobulina IgG podklasa IgG-1                     | 9 | 18 |  |  |  |  |  |
| 196 | Immunoglobulina IgG podklasa IgG-2                     | 9 | 18 |  |  |  |  |  |
| 197 | Immunoglobulina IgG podklasa IgG-3                     | 9 | 18 |  |  |  |  |  |
| 198 | Immunoglobulina IgG podklasa IgG-4                     | 9 | 18 |  |  |  |  |  |
| 199 | Immunoglobuliny IgG 1-4                                | 9 | 18 |  |  |  |  |  |
| 200 | Odczyn Waaler-Rose                                     | 9 | 18 |  |  |  |  |  |
| 201 | HAV-p/c przeciw HAV total ( WZW typu A )               | 9 | 18 |  |  |  |  |  |
| 202 | P/c przeciw Giardia lamblia IgM                        | 9 | 18 |  |  |  |  |  |
| 203 | P/c przeciw Ascaris lumbricoides                       | 9 | 18 |  |  |  |  |  |
| 204 | P/c przeciw Koci pazur IgM                             | 9 | 18 |  |  |  |  |  |
| 205 | P/c przeciw Koci pazur IgG                             | 9 | 18 |  |  |  |  |  |
| 206 | P/c przeciw krztusiec IgA                              | 9 | 18 |  |  |  |  |  |
| 207 | P/c przeciw krztusiec IgG                              | 9 | 18 |  |  |  |  |  |
| 208 | Leptospiroza p/c IgG                                   | 9 | 18 |  |  |  |  |  |

|     |                                                                                   |   |    |  |  |  |  |  |
|-----|-----------------------------------------------------------------------------------|---|----|--|--|--|--|--|
| 209 | Leptospiroza p/c IgM                                                              | 9 | 18 |  |  |  |  |  |
| 210 | Bąblowica p/c                                                                     | 9 | 18 |  |  |  |  |  |
| 211 | Metoksykatecholaminy w DZM                                                        | 9 | 18 |  |  |  |  |  |
| 212 | Zespół Gilberta – oznaczenie liczby powtórzeń ( TA) w promotorze genu UGT1A1      | 9 | 18 |  |  |  |  |  |
| 213 | Mielogram szpiku kostnego                                                         | 9 | 18 |  |  |  |  |  |
| 214 | Cyklosporyna                                                                      | 9 | 18 |  |  |  |  |  |
| 216 | Czynnik V krzepnięcia                                                             | 9 | 18 |  |  |  |  |  |
| 217 | Parwovirus B19 p/c IgG                                                            | 9 | 18 |  |  |  |  |  |
| 218 | Parwovirus B19 p/c IgM                                                            | 9 | 18 |  |  |  |  |  |
| 219 | UIBC                                                                              | 9 | 18 |  |  |  |  |  |
| 220 | TIBC                                                                              | 9 | 18 |  |  |  |  |  |
| 221 | P/c anty Sm/RNP met. ELISA                                                        | 9 | 18 |  |  |  |  |  |
| 222 | Erytropoetyna                                                                     | 9 | 18 |  |  |  |  |  |
| 223 | Witamina B1                                                                       | 9 | 18 |  |  |  |  |  |
| 224 | Witamina B2                                                                       | 9 | 18 |  |  |  |  |  |
| 225 | Witamina B5                                                                       | 9 | 18 |  |  |  |  |  |
| 226 | Witamina B7 ( H)                                                                  | 9 | 18 |  |  |  |  |  |
| 227 | BRCA1 -Rak piersi i/lub jajnika – badanie podstawowe 20 mutacji w genie           | 9 | 18 |  |  |  |  |  |
| 228 | BRCA2 - Rak piersi i/lub jajnika- badanie podstawowe 3 mutacji w genie            | 9 | 18 |  |  |  |  |  |
| 229 | BRCA1 oraz BRCA2 - Rak piersi i/lub jajnika - panel podstawowych mutacji w genach | 9 | 18 |  |  |  |  |  |
| 230 | CA 72-4                                                                           | 9 | 18 |  |  |  |  |  |
| 231 | Czynnik von Willenbranda -aktywność                                               | 9 | 18 |  |  |  |  |  |
| 232 | Czynnik von Willenbranda -stężenie                                                | 9 | 18 |  |  |  |  |  |
| 233 | Chrom                                                                             | 9 | 18 |  |  |  |  |  |
| 234 | Jod                                                                               | 9 | 18 |  |  |  |  |  |
| 235 | Kadm                                                                              | 9 | 18 |  |  |  |  |  |
| 236 | Kobalt                                                                            | 9 | 18 |  |  |  |  |  |
| 237 | Ołów                                                                              | 9 | 18 |  |  |  |  |  |
| 238 | Rtęć                                                                              | 9 | 18 |  |  |  |  |  |
| 239 | Selen                                                                             | 9 | 18 |  |  |  |  |  |
| 240 | Profil aminokwasów                                                                | 9 | 18 |  |  |  |  |  |

|     |                                                           |    |     |  |  |  |  |  |  |
|-----|-----------------------------------------------------------|----|-----|--|--|--|--|--|--|
| 241 | Świnka p/c IgG                                            | 9  | 18  |  |  |  |  |  |  |
| 242 | Świnka p/c IgM                                            | 9  | 18  |  |  |  |  |  |  |
| 243 | P/c Taenia spp. IgG                                       | 9  | 18  |  |  |  |  |  |  |
| 244 | Test SIBO                                                 | 9  | 18  |  |  |  |  |  |  |
| 245 | ANA-9                                                     | 9  | 18  |  |  |  |  |  |  |
| 246 | p/c anty-Scl-70                                           | 9  | 18  |  |  |  |  |  |  |
| 247 | IL-6 Interleukina 6                                       | 15 | 135 |  |  |  |  |  |  |
| 248 | Identyfikacja drobnoustrojów metodą spektrofotometrii mas | 8  | 32  |  |  |  |  |  |  |
| 249 | Mutacja V617F w genie JAK2                                | 2  | 18  |  |  |  |  |  |  |
| 250 | Mutacja w eksonie 12 genu JAK2                            | 2  | 18  |  |  |  |  |  |  |
| 251 | Hemochromatoza mutacje C282Y, H63D, S65C w genie HFE      | 2  | 18  |  |  |  |  |  |  |