

| Výkon | Názov výkonu                                                     | Cena za vyšetrenie pre samoplatcu | Poznámka |
|-------|------------------------------------------------------------------|-----------------------------------|----------|
| A0001 | ANA/Bunkové jadro - autoprotilátky IgG skrining                  | 9.50 €                            |          |
| A0002 | ANA, ENA typizácia - jedna protilátka                            | 9.30 €                            |          |
| A0003 | Beta-2-glykoproteín 1- autoprotilátky IgG                        | 9.50 €                            |          |
| A0004 | Beta-2-glykoproteín 1- autoprotilátky IgM                        | 9.50 €                            |          |
| A0005 | β-2-glykoproteín 1 - autoprotilátky skrining                     | 9.50 €                            |          |
| A0006 | ACCP/Cyklické citrulínované peptidy - protilátky IgG             | 9.50 €                            |          |
| A0007 | dsDNA/Dvojšpirálová DNA - autoprotilátky IgG, IgA, IgM           | 12.60 €                           |          |
| A0008 | Fosfolipidy - autoprotilátky IgG skrining                        | 9.50 €                            |          |
| A0009 | Fosfolipidy - autoprotilátky IgM skrining                        | 9.50 €                            |          |
| A0010 | anti-GAD / Dekarboxyláza kyseliny glutámovej- autoprotilátky IgG | 14.40 €                           |          |
| A0011 | Kardiopín - autoprotilátky IgG                                   | 9.50 €                            |          |
| A0012 | Kardiopín - autoprotilátky IgM                                   | 9.50 €                            |          |
| A0013 | p-ANCA / Myeloperoxidáza - autoprotilátky IgG                    | 9.50 €                            |          |
| A0014 | c-ANCA / Proteináza 3 - autoprotilátky IgG                       | 9.50 €                            |          |
| A0015 | Sacharomyces cerevisiae - protilátky IgA                         | 9.50 €                            |          |
| A0016 | Sacharomyces cerevisiae - protilátky IgG                         | 9.50 €                            |          |
| A0017 | Zona pellucida - autoprotilátky IgG                              | 14.40 €                           |          |
| A0018 | IAA / Inzulín - autoprotilátky IgG                               | 6.30 €                            |          |
| A0019 | ENA / Extrahovateľné nukleárne antigény- autoprotilátky IgG      | 9.50 €                            |          |
| A0021 | AMA / Mitochondrie - autoprotilátky IgG                          | 9.30 €                            |          |
| A0022 | anti-GBM / Bazálna membrána glomerulov- autoprotilátky IgG       | 9.50 €                            |          |
| A0023 | Bielkoviny kravského mlieka - protilátky IgG                     | 7.20 €                            |          |
| A0024 | Deaminovaný gliadín - protilátky IgG                             | 6.80 €                            |          |
| A0025 | Laktóza - protilátky IgG                                         | 10.80 €                           |          |
| A0026 | Ovária - autoprotilátky IgG                                      | 14.40 €                           |          |
| A0027 | APCA / Parietálne bunky - autoprotilátky IgG                     | 9.50 €                            |          |
| A0028 | Spermatozoa - autoprotilátky IgG                                 | 10.80 €                           |          |
| A0029 | Tkanivová transglutamináza - protilátky IgA                      | 16.40 €                           |          |
| A0030 | anti-IA2 / Tyrozinofosfatáza - autoprotilátky IgG                | 21.60 €                           |          |
| A0031 | Systémová skleróza - protilátky proti špecifickým antigénom      | 85.20 €                           |          |
| A0032 | Anexín V - autoprotilátky IgG                                    | 7.90 €                            |          |
| A0033 | Anexín V - autoprotilátky IgM                                    | 7.90 €                            |          |
| A0034 | Fosfatidylserín - autoprotilátky IgG                             | 7.90 €                            |          |
| A0035 | Fosfatidylserín - autoprotilátky IgM                             | 7.90 €                            |          |
| A0036 | Kyselina fosfatidylová - autoprotilátky IgG                      | 10.80 €                           |          |
| A0037 | Kyselina fosfatidylová - autoprotilátky IgM                      | 10.80 €                           |          |
| A0038 | Fosfatidylinozitol - autoprotilátky IgG                          | 10.00 €                           |          |
| A0039 | Fosfatidylinozitol - autoprotilátky IgM                          | 10.00 €                           |          |
| A0040 | Fosfatidyletanolamín - autoprotilátky IgG                        | 7.90 €                            |          |
| A0041 | Fosfatidyletanolamín - autoprotilátky IgM                        | 7.90 €                            |          |
| A0042 | Protrombín - autoprotilátky skrining                             | 18.70 €                           |          |
| A0043 | Protrombín - autoprotilátky IgM                                  | 12.20 €                           |          |
| A0044 | Protrombín - autoprotilátky IgG                                  | 12.20 €                           |          |
| A0045 | Protrombín - autoprotilátky IgA                                  | 12.20 €                           |          |
| A0046 | Fosfatidylcholín - autoprotilátky IgM                            | 7.90 €                            |          |
| A0047 | Fosfatidylcholín - autoprotilátky IgG                            | 7.90 €                            |          |
| A0048 | Trombín - autoprotilátky skrining                                | 18.70 €                           |          |
| A0049 | Alfa - laktalbumín - protilátky IgG                              | 9.40 €                            |          |
| A0050 | Beta - laktoglobulín - protilátky IgG                            | 9.30 €                            |          |
| A0051 | Kazeín - protilátky IgG                                          | 9.40 €                            |          |
| A0052 | Ovalbumín - protilátky IgG                                       | 7.90 €                            |          |
| A0053 | Sója - protilátky IgG                                            | 7.90 €                            |          |
| A0054 | Tkanivová transglutamináza - protilátky IgG                      | 16.40 €                           |          |

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|-------|-----------------------------------------------------|----------|
| A0055 | LKM/Mikrozómy pečene a obličky-autoprotilátky IgG   | 9.30 €   |
| A0056 | SLA/Solubilný pečňový antigén- autoprotilátky IgG   | 9.30 €   |
| A0057 | Autoimunitné bulózne dermatózy - autoprotilátky IgG | 100.00 € |
| A0058 | Alfa - laktalbumín - protilátky IgA                 | 9.40 €   |
| A0059 | Beta - laktoglobulín - protilátky IgA               | 9.30 €   |
| A0060 | Bielkoviny kravského mlieka - protilátky IgM        | 7.20 €   |
| A0061 | Bielkoviny kravského mlieka - protilátky IgA        | 7.20 €   |
| A0062 | Deaminovaný gliadín - protilátky IgA                | 6.80 €   |
| A0063 | Kazeín - protilátky IgA                             | 9.40 €   |
| A0064 | Laktóza - protilátky IgA                            | 10.80 €  |
| A0065 | Ovalbumín - protilátky IgA                          | 7.90 €   |
| A0066 | Sója - protilátky IgA                               | 7.90 €   |
| B0001 | 17-OH-progesterón                                   | 13.10 €  |
| B0003 | Acidobázická rovnováha                              | 3.50 €   |
| B0004 | ACTH                                                | 11.00 €  |
| B0005 | Addisov sediment                                    | 3.50 €   |
| B0007 | ADNáza B                                            | 10.80 €  |
| B0008 | AFP                                                 | 5.40 €   |
| B0009 | Albumín v likvore                                   | 2.50 €   |
| B0010 | Albumín                                             | 1.38 €   |
| B0011 | Aldosterón                                          | 3.60 €   |
| B0012 | Alfa-1-antitrypsín                                  | 3.60 €   |
| B0013 | Alfa-1-kyslý glykoproteín                           | 3.80 €   |
| B0014 | Alfa-2-makroglobulín                                | 7.20 €   |
| B0015 | Alkohol                                             | 5.70 €   |
| B0016 | ALP                                                 | 1.93 €   |
| B0017 | ALP izoenzýmy                                       | 15.10 €  |
| B0018 | ALT                                                 | 2.50 €   |
| B0019 | Amoniak                                             | 8.60 €   |
| B0020 | Amyláza                                             | 1.80 €   |
| B0021 | Androstendión                                       | 7.20 €   |
| B0022 | Angiotenzín konvertujúci enzým                      | 13.10 €  |
| B0023 | Anti Müllerian hormón                               | 14.40 €  |
| B0024 | aTG/Tyreoglobulín - autoprotilátky                  | 16.40 €  |
| B0025 | aTPO / Tyreoperoxidáza - autoprotilátky             | 16.40 €  |
| B0026 | TSI / Tyreoideu stimulujúci imunoglobulín           | 16.40 €  |
| B0027 | Apolipoproteín A1                                   | 13.10 €  |
| B0028 | Apolipoproteín B                                    | 11.00 €  |
| B0029 | ASLO                                                | 3.40 €   |
| B0030 | AST                                                 | 1.93 €   |
| B0033 | Beta-2-mikroglobulín                                | 10.80 €  |
| B0034 | Beta-CrossLaps                                      | 14.40 €  |
| B0035 | Bilirubín celkový                                   | 1.10 €   |
| B0036 | Bilirubín konjugovaný                               | 1.10 €   |
| B0037 | BNP                                                 | 47.80 €  |
| B0038 | C3 komplement                                       | 2.80 €   |
| B0039 | C4 komplement                                       | 2.80 €   |
| B0040 | CA 125                                              | 16.40 €  |
| B0041 | CA 15-3                                             | 16.40 €  |
| B0042 | CA 19-9                                             | 16.40 €  |
| B0043 | CA 72-4                                             | 21.70 €  |
| B0044 | CEA                                                 | 8.20 €   |
| B0045 | Celková väzbová kapacita Fe                         | 1.00 €   |
| B0046 | Celkové bielkoviny                                  | 1.10 €   |
| B0047 | Celkové bielkoviny v moči, v likvore                | 3.20 €   |
| B0048 | Celkové reťazce kappa                               | 5.70 €   |
| B0049 | Celkové reťazce lambda                              | 5.70 €   |

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|-------|--------------------------------|---------|
| B0050 | Celkový hCG                    | 9.50 €  |
| B0051 | Ceruloplazmín                  | 3.60 €  |
| B0052 | Cirkulujúce imunokomplexy      | 2.40 €  |
| B0053 | CK                             | 1.10 €  |
| B0054 | CK-MB                          | 5.70 €  |
| B0055 | C-peptid                       | 9.50 €  |
| B0056 | CRP                            | 3.40 €  |
| B0057 | CRP hs                         | 5.10 €  |
| B0058 | CYFRA 21-1                     | 19.00 € |
| B0059 | Cystatín C                     | 11.90 € |
| B0060 | DHEA-sulfát                    | 7.20 €  |
| B0061 | Diaminoxidáza                  | 14.40 € |
| B0062 | Digoxín                        | 7.70 €  |
| B0064 | Draslík                        | 0.50 €  |
| B0065 | Elektroforéza bielkovín        | 5.30 €  |
| B0066 | Elektroforéza bielkovín moču   | 7.70 €  |
| B0067 | Elementy v punktáte, dialyzáte | 3.00 €  |
| B0068 | Erytropoetín                   | 28.60 € |
| B0069 | Estradiol                      | 7.20 €  |
| B0070 | Fenobarbital                   | 21.40 € |
| B0071 | Feritín                        | 7.20 €  |
| B0073 | Fosfor                         | 0.70 €  |
| B0074 | Fruktózamín                    | 5.70 €  |
| B0075 | FSH                            | 7.20 €  |
| B0076 | Gastrín                        | 7.20 €  |
| B0077 | Gentamicín                     | 21.40 € |
| B0078 | Glukóza                        | 0.40 €  |
| B0080 | GGT                            | 2.50 €  |
| B0082 | Haptoglobín                    | 5.70 €  |
| B0083 | HbA1c                          | 14.40 € |
| B0084 | HBDH                           | 0.70 €  |
| B0085 | HDL cholesterol                | 2.25 €  |
| B0086 | HE4                            | 11.30 € |
| B0088 | Homocysteín                    | 9.00 €  |
| B0089 | Horčík                         | 0.70 €  |
| B0091 | Chloridy                       | 0.50 €  |
| B0092 | Cholesterol                    | 2.25 €  |
| B0093 | Cholínesteráza                 | 2.10 €  |
| B0094 | Chróm                          | 33.10 € |
| B0095 | Chromogranín A                 | 14.40 € |
| B0096 | IgA                            | 2.80 €  |
| B0097 | IgE                            | 7.20 €  |
| B0098 | IGF-1                          | 14.40 € |
| B0099 | IGFBP-3                        | 14.40 € |
| B0100 | IgG                            | 2.80 €  |
| B0101 | IgG podtrieda 1                | 8.30 €  |
| B0102 | IgG podtrieda 2                | 8.30 €  |
| B0103 | IgG podtrieda 3                | 8.30 €  |
| B0104 | IgG podtrieda 4                | 8.30 €  |
| B0105 | IgM                            | 2.80 €  |
| B0106 | Imunoelektroforéza             | 16.70 € |
| B0107 | Interleukín 6                  | 18.00 € |
| B0108 | Inzulín                        | 7.20 €  |
| B0110 | Kalcitonín                     | 7.20 €  |
| B0111 | Kalprotektín                   | 18.00 € |
| B0112 | Karbonylhemoglobín             | 3.00 €  |
| B0113 | Katecholamíny                  | 21.60 € |

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|-------|-------------------------------------------------|----------|
| B0114 | Koenzým Q10                                     | 61.90 €  |
| B0115 | Kortizol                                        | 11.90 €  |
| B0116 | Kreatinín                                       | 1.50 €   |
| B0117 | Kyselina 5-OH-3-indolactová                     | 23.00 €  |
| B0118 | Kyselina homovanilová                           | 25.90 €  |
| B0119 | Kyselina listová                                | 7.20 €   |
| B0120 | Kyselina močová                                 | 1.50 €   |
| B0121 | Kyselina valproová                              | 21.40 €  |
| B0122 | Laktát                                          | 7.20 €   |
| B0123 | Laktátdehydrogenáza                             | 0.80 €   |
| B0124 | LDL cholesterol                                 | 2.25 €   |
| B0126 | Lipáza                                          | 3.00 €   |
| B0127 | Lipoproteín (a)                                 | 10.30 €  |
| B0129 | Lítium                                          | 1.00 €   |
| B0130 | Luteinizačný hormón                             | 7.20 €   |
| B0131 | Mangán                                          | 21.60 €  |
| B0133 | Meď                                             | 3.00 €   |
| B0135 | Metabolity organických rozpúšťadiel             | 14.40 €  |
| B0136 | Metanefrín                                      | 7.20 €   |
| B0137 | Methemoglobín                                   | 3.00 €   |
| B0138 | Mikroalbuminúria                                | 2.40 €   |
| B0139 | Moč chemicky                                    | 1.50 €   |
| B0140 | Močovina                                        | 1.10 €   |
| B0141 | Močový sediment                                 | 2.30 €   |
| B0143 | Multidrogový test (skrining)                    | 18.00 €  |
| B0144 | Myoglobín                                       | 7.20 €   |
| B0145 | NSE                                             | 16.40 €  |
| B0146 | NT-proBNP                                       | 31.80 €  |
| B0147 | Olovo                                           | 27.30 €  |
| B0150 | Osteokalcín                                     | 10.90 €  |
| B0151 | P1NP                                            | 8.30 €   |
| B0152 | Index zdravej prostaty (PSA;FPSA;p2PSA)         | 144.00 € |
| B0153 | Osmolalita                                      | 5.00 €   |
| B0154 | Pankreatická amyláza                            | 0.80 €   |
| B0155 | Pankreatická elastáza                           | 18.00 €  |
| B0156 | PAPP-A                                          | 14.40 €  |
| B0157 | Parathormón (intaktný)                          | 14.40 €  |
| B0159 | Porfyríny                                       | 3.00 €   |
| B0160 | Prealbumín                                      | 7.20 €   |
| B0161 | Pregnenolón                                     | 14.40 €  |
| B0162 | Prenatálny skrining I. trimester                | 22.00 €  |
| B0163 | Prenatálny skrining II.trimester-double test    | 20.00 €  |
| B0164 | Prenatálny skrining II. trimester - triple test | 25.00 €  |
| B0165 | Profil mastných kyselín                         | 72.00 €  |
| B0167 | Progesterón                                     | 5.40 €   |
| B0168 | Prokalcitonín                                   | 18.00 €  |
| B0169 | Prolaktín                                       | 7.20 €   |
| B0170 | Proteín S100                                    | 23.90 €  |
| B0171 | PSA                                             | 13.60 €  |
| B0172 | Pyrilinks                                       | 14.40 €  |
| B0173 | Renín                                           | 13.10 €  |
| B0174 | Reumatoidný faktor                              | 3.40 €   |
| B0175 | Rozbor močového kameňa                          | 4.70 €   |
| B0176 | SCCA                                            | 22.70 €  |
| B0177 | sd-LDL cholesterol                              | 26.60 €  |
| B0178 | Sedimentácia erytrocytov                        | 1.50 €   |
| B0179 | Selén                                           | 33.10 €  |



## CENNÍK PRE SAMOPLATCOV platný od 18.09.2026

|       |                                    |          |
|-------|------------------------------------|----------|
| B0180 | Serotonín                          | 9.90 €   |
| B0181 | SHBG                               | 7.20 €   |
| B0182 | Sodík                              | 0.50 €   |
| B0183 | Solubilný transferínový receptor   | 13.10 €  |
| B0184 | Somatotropín                       | 7.20 €   |
| B0187 | Stolica na OK                      | 11.00 €  |
| B0190 | T3 voľný                           | 5.40 €   |
| B0192 | T4 voľný                           | 5.40 €   |
| B0193 | Teofylín                           | 21.40 €  |
| B0194 | Testosterón                        | 6.30 €   |
| B0195 | Tkanivový polypeptidový antigén    | 18.00 €  |
| B0196 | Transferín                         | 5.00 €   |
| B0197 | Triacylglyceroly                   | 2.25 €   |
| B0198 | Troponín I                         | 22.30 €  |
| B0199 | Troponín T hs                      | 22.30 €  |
| B0200 | TSH                                | 9.90 €   |
| B0201 | Tymidínkináza                      | 7.20 €   |
| B0202 | Tyreoglobulín                      | 9.90 €   |
| B0203 | Vankomycín                         | 21.40 €  |
| B0204 | Vápnik                             | 0.50 €   |
| B0205 | Vápnik ionizovaný pe lekára        | 2.00 €   |
| B0206 | Vitamín A                          | 17.20 €  |
| B0207 | Vitamín B12                        | 14.40 €  |
| B0208 | Vitamín B12 aktívny                | 14.40 €  |
| B0209 | Vitamín C                          | 23.00 €  |
| B0210 | Vitamín D                          | 13.10 €  |
| B0211 | Vitamín E                          | 20.80 €  |
| B0212 | Voľné reťazce kappa                | 14.40 €  |
| B0213 | Voľné reťazce lambda               | 14.40 €  |
| B0214 | Voľný beta-hCG                     | 13.10 €  |
| B0215 | Voľný estriol                      | 6.00 €   |
| B0216 | Voľný PSA                          | 13.60 €  |
| B0219 | Zinok                              | 1.50 €   |
| B0221 | Železo                             | 1.10 €   |
| B0222 | Žlčové kyseliny                    | 13.10 €  |
| B0223 | Karbamazepín                       | 21.60 €  |
| B0225 | Karbohydrát-deficientný transferín | 41.00 €  |
| B0226 | Ethyl Glucuronide (EtG)            | 28.80 €  |
| B0228 | Nikel                              | 33.10 €  |
| B0231 | Pepsín                             | 40.00 €  |
| B0232 | sFlt-1                             | 56.80 €  |
| B0233 | PIGF                               | 56.80 €  |
| B0234 | Kyselina vanilmandľová             | 32.00 €  |
| B0235 | Amikacín                           | 23.40 €  |
| B0236 | Paracetamol                        | 23.40 €  |
| B0237 | Barbituráty                        | 21.40 €  |
| B0238 | Benzodiazepíny                     | 21.40 €  |
| B0240 | Lamotrigín                         | 19.00 €  |
| B0241 | Levetiracetam                      | 29.90 €  |
| B0244 | Metotrexát                         | 29.90 €  |
| B0248 | Fenytoín                           | 45.00 €  |
| B0249 | Salicyláty                         | 29.90 €  |
| B0251 | Tricyklické antidepresíva          | 29.90 €  |
| B0253 | Infliximab                         | 100.00 € |
| B0254 | Infliximab - protilátky            | 100.00 € |
| B0255 | Adalimumab                         | 100.00 € |
| B0256 | Adalimumab - protilátky            | 100.00 € |

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| B0257 | Hepcidín                                                    | 80.00 €  |
| B0258 | Normetanefrín                                               | 7.20 €   |
| B0259 | Fosforylovaný tau proteín                                   | 113.90 € |
| B0260 | 1,25-dihydroxy-vitamín D                                    | 24.90 €  |
| H0001 | Anti Xa aktivita                                            | 6.00 €   |
| H0003 | Antierytrocyt. protilátky (NAT)                             | 4.70 €   |
| H0004 | Antitrombín III                                             | 14.50 €  |
| H0005 | APTT - ratio                                                | 2.50 €   |
| H0006 | Dabigatran                                                  | 6.00 €   |
| H0007 | D-dimér                                                     | 5.70 €   |
| H0008 | Diferenciál mikroskopicky                                   | 2.30 €   |
| H0010 | Faktor II                                                   | 14.80 €  |
| H0011 | Faktor IX                                                   | 16.50 €  |
| H0012 | Faktor V                                                    | 11.50 €  |
| H0013 | Trombocyty mikroskopicky                                    | 1.10 €   |
| H0014 | Faktor VII                                                  | 14.80 €  |
| H0015 | Faktor VIII                                                 | 14.80 €  |
| H0016 | Faktor X                                                    | 14.80 €  |
| H0017 | Faktor XI                                                   | 22.30 €  |
| H0018 | Faktor XII                                                  | 18.70 €  |
| H0019 | Fibrinogén                                                  | 4.60 €   |
| H0021 | Krvná skupina + RhD                                         | 5.40 €   |
| H0022 | Krvný obraz                                                 | 1.00 €   |
| H0023 | Krvný obraz s diferenciálom                                 | 1.50 €   |
| H0024 | Lupus antikoagulans konfirmácia len po pozitívnom skríningu | 6.00 €   |
| H0025 | Lupus antikoagulans skríning                                | 9.50 €   |
| H0026 | Priamy antiglobul. test (PAT)                               | 4.10 €   |
| H0027 | ProC Global                                                 | 13.60 €  |
| H0028 | ProC Global/faktor V                                        | 6.00 €   |
| H0029 | Proteín C                                                   | 14.50 €  |
| H0030 | Proteín S                                                   | 7.20 €   |
| H0032 | Protrombínový čas - ratio, INR                              | 1.10 €   |
| H0033 | Retikulocyty                                                | 1.00 €   |
| H0034 | Skúška kompatibility                                        | 6.00 €   |
| H0035 | Trombínový čas - ratio                                      | 1.40 €   |
| H0037 | Alfa-2-antiplazmín                                          | 17.20 €  |
| H0038 | Syndróm lepivých doštičiek (ADP, EPI)                       | 50.00 €  |
| H0039 | vWF : Aktivita                                              | 21.60 €  |
| H0040 | vWF : Antigén                                               | 21.60 €  |
| H0041 | Agregácia trombocytov (EPI, ADP, COL, RIPA, ARA)            | 55.00 €  |
| H0042 | Protilátky proti leukocytom                                 | 40.00 €  |
| H0043 | Protilátky proti trombocytom                                | 40.00 €  |
| H0044 | Apixaban                                                    | 12.90 €  |
| H0045 | APTT - FS                                                   | 14.00 €  |
| H0046 | APTT - FSL                                                  | 14.00 €  |
| H0047 | APTT - PSL                                                  | 14.00 €  |
| H0048 | Edoxaban                                                    | 12.90 €  |
| H0051 | Faktor VIII chromog.                                        | 17.20 €  |
| H0052 | Faktor XIII                                                 | 20.50 €  |
| H0053 | HIT - Heparínom indukovaná trombocytopenia                  | 40.00 €  |
| H0054 | Trombocyty - aktivačné markery                              | 100.00 € |
| H0055 | Základná imunofenotypizácia hematologického ochorenia       | 70.00 €  |
| H0056 | Inhibitor F IX                                              | 21.60 €  |
| H0057 | Inhibitor F VIII                                            | 24.40 €  |
| H0058 | Kaolínový čas - ratio                                       | 14.40 €  |
| H0059 | PAI - 1                                                     | 18.70 €  |
| H0060 | Plazminogén                                                 | 21.60 €  |

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|-------|----------------------------------------------------------------------|----------|
| H0061 | Paroxysmálna nočná hemoglobínúria                                    | 60.00 €  |
| H0062 | PTT na Lupus koagulans                                               | 14.00 €  |
| H0063 | Rivaroxaban                                                          | 13.60 €  |
| H0065 | TTI                                                                  | 14.00 €  |
| H0066 | Voľný proteín S Ag                                                   | 23.00 €  |
| I0001 | Aktivované T-lymfocyty                                               | 10.00 €  |
| I0002 | Fagocytárna aktivita                                                 | 7.30 €   |
| I0003 | HLA-B27                                                              | 25.00 €  |
| I0004 | Imunofenotypizácia lymfocytov                                        | 81.70 €  |
| I0005 | Regulačné T- lymfocyty                                               | 27.00 €  |
| I0006 | Špecifické IgE - Atopický profil - deti, dospelí                     | 126.10 € |
| I0007 | Špecifické IgE - Inhalačný profil - deti                             | 126.10 € |
| I0008 | Špecifické IgE - Inhalačný profil - deti, dospelí                    | 126.10 € |
| I0009 | Špecifické IgE - Inhalačný profil - stredoziemný                     | 126.10 € |
| I0010 | Špecifické IgE - Pediatrický profil                                  | 153.30 € |
| I0011 | Špecifické IgE - Potravinový profil - deti, dospelí                  | 126.10 € |
| I0014 | Špecifické IgE - 1 alergén                                           | 15.80 €  |
| I0015 | Špecifické IgE - mix alergénov                                       | 30.30 €  |
| I0016 | Vyšetrenie oneskorenej potravinovej intolerancie IgG (54 antigénov)  | 151.20 € |
| I0017 | Vyšetrenie oneskorenej potravinovej intolerancie IgG (108 antigénov) | 259.20 € |
| I0018 | Vyšetrenie oneskorenej potravinovej intolerancie IgG (216 antigénov) | 360.00 € |
| K0001 | DNA Mycobacterium tuberculosis (kvalitatívne)                        | 50.00 €  |
| K0002 | DNA Borrelia burgdorferi s. l. kvalitatívne                          | 29.90 €  |
| K0003 | DNA CMV kvantitatívne                                                | 34.70 €  |
| K0004 | DNA EBV kvantitatívne                                                | 34.70 €  |
| K0005 | DNA HSV 1 kvalitatívne                                               | 36.00 €  |
| K0006 | DNA HSV 1 kvantitatívne                                              | 34.70 €  |
| K0007 | DNA HSV 2 kvalitatívne                                               | 37.10 €  |
| K0008 | DNA HSV 2 kvantitatívne                                              | 36.20 €  |
| K0009 | DNA Chlamydia pneumoniae kvalitatívne                                | 34.70 €  |
| K0010 | DNA Chlamydia trachomatis kvalitatívne                               | 51.50 €  |
| K0011 | DNA Mycoplasma genitalium kvalitatívne                               | 36.00 €  |
| K0012 | DNA Mycoplasma hominis kvalitatívne                                  | 36.00 €  |
| K0013 | DNA Mycoplasma pneumoniae kvalitatívne                               | 34.70 €  |
| K0014 | DNA Neisseria gonorrhoeae kvalitatívne                               | 30.90 €  |
| K0015 | DNA Ureaplasma species kvalitatívne                                  | 36.00 €  |
| K0016 | DNA VZV kvalitatívne                                                 | 34.70 €  |
| K0017 | DNA VZV kvantitatívne                                                | 34.70 €  |
| K0018 | Dôkaz vysokorizikových HPV DNA                                       | 72.00 €  |
| K0019 | DNA HBV kvantitatívne                                                | 84.20 €  |
| K0020 | RNA HCV kvantitatívne                                                | 132.40 € |
| K0021 | Koronavírus SARS-CoV-2 RNA (výter)                                   | 47.50 €  |
| K0022 | RNA TBEV (kliešťová encefalitída) kvalitatívne                       | 34.70 €  |
| K0023 | Koronavírus SARS-CoV-2 RNA (výplach - kloktací test)                 | 44.50 €  |
| K0024 | Koronavírus SARS-CoV-2 RNA (sliny)                                   | 47.50 €  |
| K0027 | Koronavírus SARS-CoV-2 RNA (výter) rapid                             | 138.20 € |
| K0028 | DNA Adenovírus kvantitatívne                                         | 34.70 €  |
| K0029 | RNA Influenza vírus A, B RNA RSV A, B - komplexný test               | 30.00 €  |
| K0030 | Detekcia markerov hypermetylácie pri HPV infekcii                    | 200.00 € |
| K0031 | Genotypizácia HPV DNA                                                | 90.00 €  |
| K0032 | Dôkaz DNA dermatofytov                                               | 86.40 €  |
| K0033 | DNA CMV kvalitatívne                                                 | 34.70 €  |
| K0034 | DNA EBV kvalitatívne                                                 | 34.70 €  |
| K0035 | DNA Candida albicans kvalitatívne                                    | 35.00 €  |
| K0036 | DNA Cryptococcus neoformans kvalitatívne                             | 35.00 €  |
| K0037 | DNA Epidermophyton floccosum kvalitatívne                            | 35.00 €  |
| K0038 | DNA Microsporum species kvalitatívne                                 | 35.00 €  |

|       |                                                                                                                        |          |
|-------|------------------------------------------------------------------------------------------------------------------------|----------|
| K0039 | DNA Mucorales species kvalitatívne                                                                                     | 35.00 €  |
| K0040 | DNA Pneumocystis jirovecii kvalitatívne                                                                                | 35.00 €  |
| K0041 | DNA Trichophyton species kvalitatívne                                                                                  | 35.00 €  |
| K0042 | DNA Aspergillus species kvalitatívne                                                                                   | 35.00 €  |
| K0043 | DNA Bordetella pertussis/ parapertussis kvalitatívne                                                                   | 49.00 €  |
| K0047 | Panel tropických horúčok                                                                                               | 304.90 € |
| M0001 | Dôkaz antigénu Adenovírusu                                                                                             | 5.30 €   |
| M0002 | Kultivácia (výter z tonzíl/hrdla, nosa, laryngu, nazofaryngu, dutiny ústnej, ster z jazyka)                            | 18.70 €  |
| M0003 | Aeróbná a mykologická kultivácia (hemokultúra)                                                                         | 18.70 €  |
| M0004 | Anaeróbná kultivácia (hemokultúra)                                                                                     | 11.90 €  |
| M0005 | Anaeróbná kultivácia (Výter z uretry, z pošvy, cervixu, ejakulát)                                                      | 11.90 €  |
| M0006 | Anaeróbná kultivácia (aktinomykóza)                                                                                    | 11.90 €  |
| M0007 | Dôkaz antigénu Clostridium difficile GDH + toxíny A,B (Stolica)                                                        | 10.50 €  |
| M0008 | Dôkaz antigénu chrípky typu A a B                                                                                      | 14.40 €  |
| M0009 | Dôkaz antigénu RSV                                                                                                     | 14.40 €  |
| M0010 | Dôkaz antigénu Giardia intestinalis (Stolica)                                                                          | 10.50 €  |
| M0011 | Helicobacter pylori - mikroskopia a ureázový test                                                                      | 9.00 €   |
| M0012 | Dôkaz antigénu Helicobacter pylori (Stolica)                                                                           | 10.50 €  |
| M0013 | Dôkaz antigénu Chlamydia trachomatis                                                                                   | 10.50 €  |
| M0014 | Dôkaz antigénu Legionella pneumophila (Moč)                                                                            | 10.50 €  |
| M0015 | Kultivácia (moč; spútum, aspirát/sekrét, BAL; výter oka, ucha/ vonkajšieho zvukovodu, rekta, uteru; ster z kože, rany; | 18.70 €  |
| M0016 | Kultivácia (Výter z pošvy, cervixu, uretry, ejakulát, materské mlieko)                                                 | 18.70 €  |
| M0018 | Kultivácia na mykoplazmy a ureaplazmy + citlivosť (moč, výter z uretry, pošvy, z cervixu)                              | 24.40 €  |
| M0019 | Kultivácia na Neisseria gonorrhoeae (Výter z uretry, z cervixu, ejakulát)                                              | 11.90 €  |
| M0020 | Kultivácia na Streptococcus agalactiae (Výter z pošvy)                                                                 | 18.70 €  |
| M0021 | Kultivácia na Mycobacterium tuberculosis                                                                               | 21.60 €  |
| M0022 | Kultivácia na Trichomonas vaginalis (Výter z uretry, z pošvy)                                                          | 6.90 €   |
| M0023 | Kultivácia a mikroskopia na dermatofyty                                                                                | 23.00 €  |
| M0024 | Mikroskopia (Výter z uretry, z pošvy)                                                                                  | 4.30 €   |
| M0025 | Mikroskopia (Perianálny zlepič) 1 vzorka                                                                               | 3.50 €   |
| M0027 | Mykológia (moč)                                                                                                        | 6.90 €   |
| M0028 | Mykológia (výter z rekta, stolica)                                                                                     | 6.90 €   |
| M0030 | Dôkaz antigénu Norovírusu (Stolica)                                                                                    | 10.50 €  |
| M0031 | Protozoá a helminty (Stolica) 1 vzorka                                                                                 | 3.50 €   |
| M0033 | Dôkaz antigénu Streptococcus pneumoniae (Moč)                                                                          | 6.10 €   |
| M0035 | Dôkaz antigénu koronavírusu                                                                                            | 36.00 €  |
| M0036 | Dôkaz antigénu Astrovírusu (Stolica)                                                                                   | 10.50 €  |
| M0037 | Karbapenemáza skrining (Výter z rekta)                                                                                 | 7.00 €   |
| M0038 | Dôkaz antigénu Adenovírusu vo výtere z nosa                                                                            | 10.50 €  |
| M0039 | Dôkaz antigénu Rotavírusu (Stolica)                                                                                    | 5.30 €   |
| M0040 | Kultivácia aeróbná a anaeróbná (rana, hnus, punktát, výpotok, plodová voda)                                            | 22.70 €  |
| M0041 | Ster z kože z miesta vpichu pred odberom hemokultúry                                                                   | 18.70 €  |
| M0042 | MRSA skrining (Výter z tonzíl, nosa)                                                                                   | 18.70 €  |
| M0043 | Dôkaz invazívnych mykóz                                                                                                | 20.00 €  |
| O0001 | poplatok za odber/ manipulačný poplatok                                                                                | 5.00 €   |
| S0001 | Anti Adenovirus IgG                                                                                                    | 9.00 €   |
| S0002 | Anti Bordetella parapertussis IgG                                                                                      | 14.00 €  |
| S0003 | Anti Bordetella pertussis IgG                                                                                          | 9.00 €   |
| S0004 | Anti Bordetella pertussis IgG (konfirmácia)                                                                            | 14.30 €  |
| S0005 | Anti Borrelia burgdorferi s.l. IgG (konfirmácia)                                                                       | 21.30 €  |
| S0007 | Anti Borrelia spp. IgG (CSF/serum) AI Index                                                                            | 35.00 €  |
| S0008 | Anti Brucella abortus IgG                                                                                              | 10.70 €  |
| S0009 | Anti CMV IgG avidita                                                                                                   | 21.40 €  |
| S0010 | Anti CMV IgG (konfirmácia)                                                                                             | 29.30 €  |
| S0011 | Anti CMV IgG                                                                                                           | 14.90 €  |
| S0012 | Anti CMV IgM                                                                                                           | 14.90 €  |
| S0013 | IM test                                                                                                                | 4.70 €   |

|       |                                               |          |
|-------|-----------------------------------------------|----------|
| S0014 | Anti EBV (EBNA-1) IgG                         | 17.20 €  |
| S0015 | Anti EBV IgA (konfirmácia)                    | 23.00 €  |
| S0016 | Anti EBV IgG (konfirmácia)                    | 23.00 €  |
| S0017 | Anti EBV IgM (konfirmácia)                    | 23.00 €  |
| S0018 | Anti Echinococcus IgG                         | 8.30 €   |
| S0019 | Anti Entamoeba histolytica IgG                | 8.30 €   |
| S0020 | Anti Francisella tularensis IgG               | 10.50 €  |
| S0021 | Anti Borrelia spp. IgM (CSF/serum) AI Index   | 35.00 €  |
| S0022 | Anti HAV IgM                                  | 5.90 €   |
| S0023 | Anti HAV total                                | 3.80 €   |
| S0024 | Anti HBc IgM                                  | 10.80 €  |
| S0025 | Anti HBc total                                | 9.50 €   |
| S0026 | Anti HBe                                      | 7.20 €   |
| S0027 | Anti HBs                                      | 15.00 €  |
| S0028 | Anti HCV IgG                                  | 6.40 €   |
| S0029 | Anti Helicobacter pylori IgG                  | 10.40 €  |
| S0030 | Anti HIV 1/2 , p24 HIV antigén                | 10.20 €  |
| S0031 | Anti HSV 1/2 IgG                              | 13.20 €  |
| S0032 | Anti HSV 1/2 IgG (CSF/serum) AI Index         | 70.00 €  |
| S0033 | Anti Chlamydia pneumoniae IgG                 | 9.50 €   |
| S0034 | Anti Chlamydia pneumoniae IgG (konfirmácia)   | 10.00 €  |
| S0035 | Anti Chlamydia trachomatis IgG                | 9.50 €   |
| S0036 | Anti Influenza A IgG                          | 9.00 €   |
| S0037 | Anti Listeria ivanovii                        | 21.00 €  |
| S0038 | Anti Mycoplasma pneumoniae IgG                | 9.50 €   |
| S0039 | Anti Mycoplasma pneumoniae IgG (konfirmácia)  | 33.00 €  |
| S0040 | Anti Parotitis IgG                            | 14.50 €  |
| S0041 | Anti Parvovirus B19 IgG                       | 10.70 €  |
| S0043 | Anti RSV IgG                                  | 10.70 €  |
| S0044 | Anti Rubeola IgG                              | 16.10 €  |
| S0045 | Anti Salmonella (Widalova reakcia)            | 21.00 €  |
| S0046 | Anti Schistosoma mansoni IgG                  | 8.30 €   |
| S0047 | Anti Taenia solium IgG                        | 8.30 €   |
| S0048 | Anti TBEV (kliešťová encefalitída) IgG        | 10.70 €  |
| S0050 | Anti Toxocara canis IgG avidita               | 15.50 €  |
| S0051 | Anti Toxocara canis IgG                       | 8.30 €   |
| S0052 | Anti Toxoplasma gondii IgG (konfirmácia)      | 48.00 €  |
| S0053 | Anti Toxoplasma gondii IgA (konfirmácia)      | 48.00 €  |
| S0054 | Anti Toxoplasma gondii KFR                    | 28.90 €  |
| S0055 | Anti Toxoplasma gondii IgA                    | 23.90 €  |
| S0056 | Anti Toxoplasma gondii IgE                    | 7.20 €   |
| S0057 | Anti Toxoplasma gondii IgG avidita            | 11.90 €  |
| S0058 | Anti Toxoplasma gondii IgG                    | 20.30 €  |
| S0059 | Anti Trichinella spiralis IgG                 | 8.30 €   |
| S0060 | Anti VZV IgG                                  | 15.60 €  |
| S0061 | Anti VZV IgG (CSF/serum) AI Index             | 70.00 €  |
| S0062 | anti Yersinia spp. IgG (konfirmácia)          | 20.90 €  |
| S0063 | Anti Yersinia spp. IgA, IgG (skrining, ELISA) | 18.00 €  |
| S0064 | Aspergillus fumigatus galaktomannan antigén   | 17.20 €  |
| S0065 | Candida - mannan antigén                      | 27.30 €  |
| S0066 | Anti Candida albicans IgG                     | 7.20 €   |
| S0067 | Cryptococcus neoformans antigén               | 4.70 €   |
| S0068 | HBeAg                                         | 7.20 €   |
| S0069 | HbsAg                                         | 9.30 €   |
| S0070 | IGRA test (QuAntiferon)                       | 108.70 € |
| S0071 | Rýchla reagínová reakcia /RRR/                | 8.00 €   |
| S0072 | Anti Morbilli IgM                             | 28.80 €  |

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|-------|--------------------------------------------------|----------|
| S0073 | Anti Morbilli IgG                                | 28.80 €  |
| S0074 | Anti Borrelia burgdorferi s.l. IgG               | 20.50 €  |
| S0075 | Anti EBV (VCA) IgM                               | 17.20 €  |
| S0076 | Anti EBV (VCA) IgG                               | 17.20 €  |
| S0077 | Anti EBV (VCA) IgA                               | 17.20 €  |
| S0078 | Anti HCV IgG (konfirmácia LineBlot)              | 77.00 €  |
| S0079 | Anti Legionella pneumophila IgG                  | 17.20 €  |
| S0080 | Anti Legionella pneumophila IgM                  | 17.20 €  |
| S0081 | Anti Parotitis IgG (CSF/serum) AI Index          | 70.00 €  |
| S0082 | Anti Toxocara canis IgA                          | 8.30 €   |
| S0083 | Aspergillus - protilátky IgG                     | 21.60 €  |
| S0084 | HBsAg konfirmácia                                | 77.00 €  |
| S0086 | Anti Treponema pallidum                          | 8.00 €   |
| S0087 | Anti CMV IgG (intratekálna produkcia)            | 100.00 € |
| S0088 | Anti EBV VCA IgG (CSF/serum) AI Index            | 100.00 € |
| S0089 | Kliešťová encefalitída IgG (CSF/serum) AI Index  | 100.00 € |
| S0090 | Koronavírus SARS-CoV-2 protilátky IgM            | 23.00 €  |
| S0091 | Koronavírus SARS-CoV-2 protilátky IgA            | 23.00 €  |
| S0092 | Koronavírus SARS-CoV-2 IgG (nucleocapsid)        | 23.00 €  |
| S0093 | Anti Koronavírus SARS-CoV-2 IgG (spike)          | 27.30 €  |
| S0100 | Anti HSV 1/2 IgM                                 | 13.20 €  |
| S0101 | Anti VZV IgM                                     | 15.60 €  |
| S0102 | Anti RSV IgM                                     | 10.70 €  |
| S0103 | Anti Adenovirus IgM                              | 9.00 €   |
| S0104 | Anti Rubeola IgM                                 | 16.10 €  |
| S0105 | Anti TBEV (kliešťová encefalitída) IgM           | 10.70 €  |
| S0106 | Kliešťová encefalitída IgM (CSF/serum) AI Index  | 100.00 € |
| S0107 | Anti EBNA IgG (CSF/serum) AI Index               | 100.00 € |
| S0108 | Anti Parotitis IgM                               | 14.50 €  |
| S0109 | Anti Parvovirus B19 IgM                          | 10.70 €  |
| S0110 | Anti Borrelia burgdorferi s.l. IgM (konfirmácia) | 21.30 €  |
| S0111 | Anti Borrelia burgdorferi s.l. IgM               | 20.50 €  |
| S0112 | Anti Chlamydia trachomatis IgM                   | 9.50 €   |
| S0113 | Anti Chlamydia trachomatis IgA                   | 9.50 €   |
| S0114 | Anti Chlamydia trachomatis IgG (konfirmácia)     | 11.00 €  |
| S0115 | Anti Chlamydia pneumoniae IgA (konfirmácia)      | 10.00 €  |
| S0116 | Anti Chlamydia pneumoniae IgM                    | 9.50 €   |
| S0117 | Anti Chlamydia pneumoniae IgA                    | 9.50 €   |
| S0118 | Anti Bordetella pertussis IgA                    | 9.00 €   |
| S0119 | Anti Bordetella pertussis IgA (konfirmácia)      | 14.30 €  |
| S0120 | Anti Brucella abortus IgM                        | 10.70 €  |
| S0121 | Anti Influenza B IgG                             | 9.00 €   |
| S0122 | Anti Influenza A IgM                             | 9.00 €   |
| S0123 | Anti Influenza B IgM                             | 9.00 €   |
| S0124 | Anti Mycoplasma pneumoniae IgM                   | 9.50 €   |
| S0125 | Anti Mycoplasma pneumoniae IgA                   | 9.50 €   |
| S0126 | Anti Mycoplasma pneumoniae IgM (konfirmácia)     | 33.00 €  |
| S0127 | Anti Mycoplasma pneumoniae IgA (konfirmácia)     | 33.00 €  |
| S0128 | Anti Bordetella parapertussis IgA                | 14.00 €  |
| S0129 | Anti Bordetella parapertussis IgM                | 14.00 €  |
| S0130 | Anti Helicobacter pylori IgM                     | 10.40 €  |
| S0131 | Anti Helicobacter pylori IgA                     | 10.40 €  |
| S0132 | Anti Chlamydia trachomatis IgA (konfirmácia)     | 11.00 €  |
| S0133 | Anti Toxoplasma gondii IgM                       | 20.30 €  |
| S0134 | Anti Toxoplasma gondii IgM (konfirmácia)         | 48.00 €  |
| S0135 | Anti Candida albicans IgM                        | 7.20 €   |
| S0136 | Anti Candida albicans IgA                        | 7.20 €   |

**CENNÍK PRE SAMOPLATCOV platný od 18.09.2026**

|       |                                                                                                      |                                                                  |                                                                      |
|-------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------|
| S0137 | anti Yersinia spp. IgA (konfirmácia)                                                                 | 20.90 €                                                          |                                                                      |
| S0138 | Anti Listeria monocytogenes                                                                          | 21.00 €                                                          |                                                                      |
| S0139 | Anti Yersinia spp.IgA                                                                                | 14.00 €                                                          |                                                                      |
| S0140 | Anti CMV IgM (konfirmácia)                                                                           | 29.30 €                                                          |                                                                      |
| Z0001 | Žádanka TypA                                                                                         |                                                                  |                                                                      |
| Z0002 | Žádanka TypB                                                                                         |                                                                  |                                                                      |
| Z0003 | Žádanka TypC                                                                                         |                                                                  |                                                                      |
| Z0004 | Žádanka TypD                                                                                         |                                                                  |                                                                      |
| Z0005 | Žádanka TypE                                                                                         |                                                                  |                                                                      |
| Z0006 | Trombotest                                                                                           | 142.50 €                                                         |                                                                      |
| AH001 | Vstupné komplexné hematologické vyšetrenie pacienta                                                  | 75.00 €                                                          |                                                                      |
| AH002 | Opakujúce sa cielené hematologické vyšetrenie alebo dispenzárna kontrola                             | 55.00 €                                                          |                                                                      |
| AH003 | Kontrolné hematologické vyšetrenie                                                                   | 45.00 €                                                          |                                                                      |
| AH004 | Vyhodnotenie laboratórnych výsledkov                                                                 | 30.00 €                                                          |                                                                      |
| AH005 | Zhodnotenie výsledkov komplexného hemokoagulačného vyšetrenia                                        | 35.00 €                                                          |                                                                      |
| AH006 | Príplatok pri sťaženom výkone pri vyšetrení                                                          | 15.00 €                                                          |                                                                      |
| AH007 | Vyhodnotenie laboratórnych výsledkov v cudzom jazyku                                                 | 60.00 €                                                          |                                                                      |
| AH008 | Zhodnotenie výsledkov komplexného hemokoagulačného vyšetrenia v cudzom jazyku                        | 70.00 €                                                          |                                                                      |
| AH011 | Vystavenie lekárskeho nálezu alebo výpis zo zdravotnej dokumentácie na účely sociálnych a iných      | 35.00 €                                                          |                                                                      |
| AH012 | Vstupné komplexné hematologické vyšetrenie pacienta v cudzom jazyku                                  | 200.00 €                                                         |                                                                      |
| AH013 | Kontrolné hematologické vyšetrenie v cudzom jazyku                                                   | 150.00 €                                                         |                                                                      |
| AH015 | Odber biologického materiálu do odberovej súpravy                                                    | 5.00 €                                                           |                                                                      |
| AH016 | Injekcia intrakutánna, subkutánna alebo intramuskulárna (cena nezahrňa liečivo)                      | 12.00 €                                                          |                                                                      |
| AH017 | Injekcia intravenózna ( cena nezahrňa liečivo)                                                       | 17.00 €                                                          |                                                                      |
| AH019 | Zavedenie katétra do periférnej cievy ( cena zahrňa výkon + ŠZM)                                     | 20.00 €                                                          |                                                                      |
| AH020 | Infúzia intravenózna v trvaní od 10 do 30 minút ( cena nezahrňa cenu liečiva)                        | 25.00 €                                                          |                                                                      |
| AH021 | Infúzia intravenózna v trvaní viac ako 30 min.vrátane výmeny inf. fliaš (cena nezahrňa cenu liečiva) | 30.00 €                                                          |                                                                      |
| AH022 | Transfúzia krvného prípravku vrátane skúšky kompat. a znášanliv.(cena nezahrňa transfúzny prípravok) | 35.00 €                                                          |                                                                      |
| AH023 | Transfúzia každého ďalšieho krvného prípravku                                                        | 30.00 €                                                          |                                                                      |
| AH024 | Odber krvi zo žily/venepunkcia, najmenej 200 ml krvi                                                 | 40.00 €                                                          |                                                                      |
| AH030 | Lokálna anestézia pri bolestivom ošetrení (nezahrňa cenu liečiva)                                    | 15.00 €                                                          |                                                                      |
| AH031 | Punkcia kostnej drene s aspiráciou drene (cena zahrňa výkon + ŠZM)                                   | 65.00 €                                                          |                                                                      |
| AH032 | Trepanobiopsia s odobratím vzorky kostnej drene (cena zahrňa výkon + špeciálny ŠZM)                  | 80.00 €                                                          |                                                                      |
| AH033 | Platba za A liek                                                                                     | podľa ceny<br>Kategorizačného<br>zoznamu liekov v<br>daný mesiac |                                                                      |
| AH034 | Vystavenie receptu bez vyšetrenia (za každý 1 ks Rp.)                                                | 2.00 €                                                           |                                                                      |
| AH035 | Doplatok za AS liek u poistencov ZP                                                                  | podľa ceny<br>Kategorizačného<br>zoznamu liekov v<br>daný mesiac |                                                                      |
| AH036 | Stanovenie INR/POCT v ambulancii (zahrňa odber+vyšetrenie)                                           | 9.00 €                                                           | platí len pre Ambulanciu<br>hematológie a<br>transfuziológie CHaT BA |

**CENNÍK PRE SAMOPLATCOV - patológia platný od 06.03.2026**

| Názov výkonu                                                                                                                                              | Kód výkonu | Cena<br>za vyšetrenie<br>pre<br>samoplatcu | Poznámka                                                                                                                                                                     |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| BIOPSIA, HISTOCHEMICKÉ VYŠETRENIE                                                                                                                         |            |                                            |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti do 1 cm                                                                   | P0001      | 20.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti do 2 cm                                                                   | P0002      | 30.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti 2 - 3 cm                                                                  | P0044      | 40.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti 3 - 4 cm                                                                  | P0045      | 50.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti 4 - 5 cm                                                                  | P0046      | 60.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti 5 - 6 cm                                                                  | P0047      | 70.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti 6 - 7 cm                                                                  | P0048      | 80.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti 7 - 8 cm                                                                  | P0049      | 90.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti 8 - 9 cm                                                                  | P0050      | 100.00 €                                   |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie - spracovanie a vyšetrenie excízie vo veľkosti 9 - 10 cm                                                                 | P0051      | 110.00 €                                   |                                                                                                                                                                              |  |
| Komplexné histologické vyšetrenie - spracovanie a vyšetrenie veľkých operačných materiálov vo veľkosti nad 10 cm                                          | P0052      | 180.00 €                                   |                                                                                                                                                                              |  |
| Okamžité histologické vyšetrenie jedného materiálu počas jednej operácie                                                                                  | P0062      | 35.00 €                                    |                                                                                                                                                                              |  |
| Špeciálne histochemické farbenia - 1 sklíčko                                                                                                              | P0063      | 20.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie jedného materiálu nákladnou technickou prípravou (1 sonda- 3 sklíčka) vrátane zhodnotenia patológom                      | P0064      | 40.00 €                                    |                                                                                                                                                                              |  |
| Základné histologické vyšetrenie jedného materiálu nákladnou technickou prípravou (viac ako 1 sonda) vrátane zhodnotenia patológom - každá ďalšia 1 sonda | P0065      | 30.00 €                                    |                                                                                                                                                                              |  |
| Základný balík vyšetrenia NK buniek s biopsiou endometria                                                                                                 | P0066      | 50.00 €                                    |                                                                                                                                                                              |  |
| Rozšírený balík vyšetrenia NK buniek s biopsiou endometria                                                                                                | P0067      | 100.00 €                                   |                                                                                                                                                                              |  |
| Komplexné vyšetrenie sentinelovej LU priemeru do 1 cm + 1 protilátka                                                                                      | P0068      | 55.00 €                                    | * Výsledná cena histopatologického vyšetrenia závisí od počtu vykonaných imunohistochemických preparátov, o ktorých rozhoduje patológ, po konzultácii s indikujúcim lekárom. |  |
| Komplexné vyšetrenie sentinelovej LU priemeru do 2 cm + 2 protilátky                                                                                      | P0069      | 95.00 €                                    |                                                                                                                                                                              |  |
| Komplexné vyšetrenie sentinelovej LU priemeru do 3 cm + 3 protilátky                                                                                      | P0070      | 135.00 €                                   |                                                                                                                                                                              |  |
| *IMUNOHISTOCHEMICKÉ VYŠETRENIE                                                                                                                            |            |                                            |                                                                                                                                                                              |  |
| Komplexné histologické vyšetrenie - imunohistochemická analýza - 1 protilátka                                                                             | P0053      | 35.00 €                                    |                                                                                                                                                                              |  |
| Komplexné histologické vyšetrenie - imunohistochemická analýza - 2 protilátky                                                                             | P0054      | 65.00 €                                    |                                                                                                                                                                              |  |
| Komplexné histologické vyšetrenie - imunohistochemická analýza - 3 protilátky                                                                             | P0055      | 95.00 €                                    |                                                                                                                                                                              |  |
| Komplexné histologické vyšetrenie - imunohistochemická analýza - 4 protilátky                                                                             | P0056      | 120.00 €                                   |                                                                                                                                                                              |  |
| Komplexné histologické vyšetrenie - imunohistochemická analýza - 5 protilátok                                                                             | P0057      | 150.00 €                                   |                                                                                                                                                                              |  |
| Komplexné histologické vyšetrenie - imunohistochemická analýza - 6 protilátok                                                                             | P0058      | 180.00 €                                   |                                                                                                                                                                              |  |
| Komplexné histologické vyšetrenie - imunohistochemická analýza - každá ďalšia 1 protilátka navyše nad 6 protilátok                                        | P0059      | 20.00 €                                    |                                                                                                                                                                              |  |
| CYTOLÓGIA, IMUNOCYTOCHEMICKÉ VYŠETRENIE                                                                                                                   |            |                                            |                                                                                                                                                                              |  |
| Cytologické vyšetrenie krčka maternice metódou LBC (liquid base cytology)                                                                                 | 9952       | 30.00 €                                    | Cena je vrátane odberového materiálu.                                                                                                                                        |  |
| Skríningové cytologické vyšetrenie pri diagnostike krčka maternice                                                                                        | 9980       | 10.00 €                                    |                                                                                                                                                                              |  |
| Skríningové cytologické vyšetrenie pri diagnostike krčka maternice, vek poistenky do 23 rokov a nad 64 rokov                                              | 9980a      | 10.00 €                                    |                                                                                                                                                                              |  |

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| Skríningové cytologické vyšetrenie pri diagnostike krčka maternice, kontrolné cytologické vyšetrenie v prípade dispenzarizácie                                                                             | 9980b | 10.00 € |                                                                                                                                                                                                                |
| Iná cytológia                                                                                                                                                                                              | P0003 | 14.40 € |                                                                                                                                                                                                                |
| *Komplexné histologické vyšetrenie - imunohistochemická analýza - 1 protilátka                                                                                                                             | P0053 | 35.00 € | * Výsledná cena cytologického vyšetrenia pri použití imunocytochemickej analýzy závisí od počtu vykonaných imunohistochemických preparátov, o ktorých rozhoduje patológ, po konzultácii s indikujúcim lekárom. |
| IMUNOFLUORESCENČNÉ VYŠETRENIE                                                                                                                                                                              |       |         |                                                                                                                                                                                                                |
| Stanovenie profilu ANA protilátok (IgG) nRNP/Sm, Sm, SS-A, Ro-52, SS-B, Scl-70, PM-Scl, Jo-1, CENP B, PCNA, dsDNA, nukleozómy, históny, rib. P-proteín, AMA-M2, DSF 70                                     | P0005 | 36.00 € |                                                                                                                                                                                                                |
| Stanovenie profilu protilátok pri autoimunitnom ochorení pečene: AMA-M2, M2-3E(BPO),                                                                                                                       | P0006 | 36.00 € |                                                                                                                                                                                                                |
| Sm 100, PM-Scl, Jo-1, Ku, PCNA, Ro-52                                                                                                                                                                      |       |         |                                                                                                                                                                                                                |
| Stanovenie profilu protilátok pri systémovej skleróze (SSc) profil (IgG): Ro-52, PDGFR, Ku, PM-Scl 75, PM-Scl-100, Th/To, NOR-90, Fibrillarin, RP 155 (RNAP-III), RP 11 (RNAP-III), CENP B, CENP A, Scl-70 | P0007 | 36.00 € |                                                                                                                                                                                                                |
| ANA antinukleárne protilátky (skríning)                                                                                                                                                                    | P0008 | 10.00 € |                                                                                                                                                                                                                |
| Diferenciálna diagnostika colitis ulcerosa a morbus Crohn (stanovenie protilátok proti pankreasu, intestinal goblet cells, Saccharomyces cerevisiae, pANCA)                                                | P0010 | 36.00 € |                                                                                                                                                                                                                |
| Stanovenie profilu ANCA protilátok: MPO (myeloperoxidáza), PR3 (proteináza 3)                                                                                                                              | P0011 | 19.00 € |                                                                                                                                                                                                                |
| Stanovenie profilu neurálnych antigénov (IgG) - amphiphysin, CV2, PNMA2(Ma2/Ta), Ri, Jo, Hu                                                                                                                | P0012 | 45.00 € |                                                                                                                                                                                                                |
| AmzgA protilátky proti mezangiu glomerulov (NIF)                                                                                                                                                           | P0013 | 11.00 € |                                                                                                                                                                                                                |
| AIFA protilátky proti vnútornému faktoru (intrinsic factor)(NIF)                                                                                                                                           | P0014 | 11.00 € |                                                                                                                                                                                                                |
| dsDNA protilátky proti dvojšpirálovej DNA (NIF)                                                                                                                                                            | P0015 | 9.30 €  |                                                                                                                                                                                                                |
| ABBA protilátky proti brush border kanálikov obličky (NIF)                                                                                                                                                 | P0016 | 9.30 €  |                                                                                                                                                                                                                |
| ABKA protilátky proti žľčovodnom (NIF)                                                                                                                                                                     | P0017 | 9.30 €  |                                                                                                                                                                                                                |
| ABMA/ICS protilátky proti bazálnym membránam a intercelulárnej substancii dlaždicového epitelu (NIF)                                                                                                       | P0018 | 15.00 € |                                                                                                                                                                                                                |
| ABMG protilátky proti bazálnym membránam glomerulov (NIF)                                                                                                                                                  | P0019 | 11.00 € |                                                                                                                                                                                                                |
| ABMT protilátky proti bazálnym membránam tubulov (NIF)                                                                                                                                                     | P0020 | 11.00 € |                                                                                                                                                                                                                |
| Aema protilátky proti endomýziu (NIF)                                                                                                                                                                      | P0021 | 11.00 € |                                                                                                                                                                                                                |
| AGA protilátky proti gliadínu (NIF)                                                                                                                                                                        | P0022 | 11.00 € |                                                                                                                                                                                                                |
| AGCA protilátky proti intestinal goblet cells (NIF)                                                                                                                                                        | P0023 | 20.00 € |                                                                                                                                                                                                                |
| AICA protilátky proti pankreasu (NIF)                                                                                                                                                                      | P0024 | 9.30 €  |                                                                                                                                                                                                                |
| ALKM protilátky proti mikrozómom obličky (NIF)                                                                                                                                                             | P0025 | 9.30 €  |                                                                                                                                                                                                                |
| ALMA protilátky proti membránam hepatocytov (NIF)                                                                                                                                                          | P0026 | 9.30 €  |                                                                                                                                                                                                                |
| ALyA protilátky proti lymfocytom (NIF)                                                                                                                                                                     | P0027 | 11.00 € |                                                                                                                                                                                                                |
| AMA protilátky proti mitochondriám (NIF)                                                                                                                                                                   | P0028 | 9.30 €  |                                                                                                                                                                                                                |
| AMCA protilátky proti srdcovému svalu (NIF)                                                                                                                                                                | P0029 | 11.00 € |                                                                                                                                                                                                                |
| ANCA protilátky proti neutrofilným leukocytom (NIF)                                                                                                                                                        | P0030 | 9.30 €  |                                                                                                                                                                                                                |
| Anti Yo/Anti Hu/Anti Ri protilátky proti cytoplazme Purkyňových buniek (Yo-antigén) a jadram neurónov (Hu-antigén, Ri-antigén) (NIF)                                                                       | P0031 | 33.00 € |                                                                                                                                                                                                                |
| AOaB protilátky proti štruktúram ovária (NIF)                                                                                                                                                              | P0032 | 15.00 € |                                                                                                                                                                                                                |
| APA protilátky proti štruktúram placenty (NIF)                                                                                                                                                             | P0033 | 9.30 €  |                                                                                                                                                                                                                |
| APCA protilátky proti parietálnym bunkám žalúdočnej sliznic (NIF)                                                                                                                                          | P0034 | 9.30 €  |                                                                                                                                                                                                                |
| ARA protilátky proti retikulínu (NIF)                                                                                                                                                                      | P0035 | 11.00 € |                                                                                                                                                                                                                |
| ASA protilátky proti ľudským spermiám (NIF)                                                                                                                                                                | P0036 | 15.00 € |                                                                                                                                                                                                                |
| ASCA protilátky proti Saccharomyces cerevisiae (NIF)                                                                                                                                                       | P0037 | 9.30 €  |                                                                                                                                                                                                                |
| ASKMA protilátky proti priečne pruhovanému svalu (NIF)                                                                                                                                                     | P0038 | 15.00 € |                                                                                                                                                                                                                |
| ASMA protilátky proti hladkému svalu (NIF)                                                                                                                                                                 | P0039 | 9.30 €  |                                                                                                                                                                                                                |
| ATA protilátky proti štítnej žľaze (NIF)                                                                                                                                                                   | P0040 | 9.30 €  |                                                                                                                                                                                                                |

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| ATrA protilátky proti trombocytom (NIF)       | P0041 | 9.30 €  |  |
| AVEA protilátky proti cievnemu endotelu (NIF) | P0042 | 15.00 € |  |
| PIF – koža: priama imunofluorescencia kože    | P0043 | 40.00 € |  |
| ENZYMOHISTOCHEMICKÉ VYŠETRENIE                |       |         |  |
| Základné enzymatické vyšetrenie               | P0060 | 60.00 € |  |
| Rozšírené enzymatické vyšetrenie              | P0061 | 90.00 € |  |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

| Výkon                                                                                 | Názov výkonu | Cena za vyšetrenie pre samoplatcu | Poznámka |
|---------------------------------------------------------------------------------------|--------------|-----------------------------------|----------|
| Rutinná genetika                                                                      |              |                                   |          |
| β fibrinogén (mutácia G455A)                                                          | GN003        | 20.00 €                           |          |
| Faktor II Prothrombín (mutácia G20210A)                                               | GN004        | 25.50 €                           |          |
| Faktor V Leiden (mutácia G1691A)                                                      | GN005        | 25.50 €                           |          |
| Faktor XIII (mutácia Val34Leu)                                                        | GN007        | 20.00 €                           |          |
| GPIa (mutácia C807T)                                                                  | GN008        | 20.00 €                           |          |
| GPIIIa (mutácia T393C)                                                                | GN009        | 20.00 €                           |          |
| MTHFR (mutácia A1298C)                                                                | GN010        | 40.00 €                           |          |
| PAI-1 (mutácia 4G/5G)                                                                 | GN012        | 20.00 €                           |          |
| Dávkovanie warfarínu (WAR)                                                            | GN013        | 90.00 €                           |          |
| TPMT (Tiopurín-S-metyl-transferáza)                                                   | GN014        | 108.00 €                          |          |
| Mikrodelécie chromozómu Y (DELY) (delécie v AZF oblasti)                              | GN020        | 100.00 €                          |          |
| Celiakia (HLA typizácia DQ2 a DQ8)                                                    | GN021        | 80.00 €                           |          |
| Cystická fibróza (50 mutácií CFTR génu)                                               | GN022        | 220.00 €                          |          |
| Gilbertov syndróm (GILB) (promótor A(TA)TAA)                                          | GN023        | 45.00 €                           |          |
| Hereditárna hemochromatóza - mutácie C282Y, H63D, S65C                                | GN024        | 90.00 €                           |          |
| HLA-B27 (PCR dôkaz)                                                                   | GN026        | 53.20 €                           |          |
| Intolerancia fruktózy (mutácie AldoB4)                                                | GN027        | 143.40 €                          |          |
| Intolerancia laktózy (mutácie LCT: -13910T/C, -22018A/G)                              | GN028        | 40.00 €                           |          |
| JAK 2 (mutácia V617F)                                                                 | GN029        | 275.00 €                          |          |
| Onkogenetika                                                                          |              |                                   |          |
| FISH analýza - Dermatofibrosarkóm protuberans -t(17;22)(q22;q13) COL1A1-PDGFB         | GN017        | 95.60 €                           |          |
| FISH analýza - Dermatofibrosarkóm protuberans -COL1A1 (17q21.33)                      | GN017        | 95.60 €                           |          |
| FISH analýza - Dermatofibrosarkóm protuberans -PDGFB (22q13.1)                        | GN017        | 95.60 €                           |          |
| FISH analýza - Dezmozplastický tumor z malých okrúhlych buniek -WT1 (11p13)           | GN017        | 95.60 €                           |          |
| FISH analýza - Dobre diferencovaný liposarkóm -delécia RB1                            | GN017        | 95.60 €                           |          |
| FISH analýza - Ewingov sarkóm-t(11;22)(q24;q12) EWSR1-FLI1                            | GN017        | 95.60 €                           |          |
| FISH analýza - Ewingov sarkóm -ERG (21q22)                                            | GN017        | 95.60 €                           |          |
| FISH analýza - Ewingov sarkóm -EWSR1 (22q12.2)                                        | GN017        | 95.60 €                           |          |
| FISH analýza - Fibromyxoidný sarkóm -FUS (16p11.2)                                    | GN017        | 95.60 €                           |          |
| FISH analýza - Karcinóm prsníka a žalúdka-amplifikácia HER2                           | GN017        | 95.60 €                           |          |
| FISH analýza - Karcinóm vaječníka -trizómia chromozómu 12                             | GN017        | 95.60 €                           |          |
| FISH analýza - Liposarkóm -amplifikácia MDM2                                          | GN017        | 95.60 €                           |          |
| FISH analýza - Mnohopočetný myelóm -t(11;14)(q13.3;q32.3) CCND1-IGH                   | GN017        | 95.60 €                           |          |
| FISH analýza - Mnohopočetný myelóm -IGH (14q32.33)                                    | GN017        | 95.60 €                           |          |
| FISH analýza - Myxoidný liposarkóm -DDIT3 (12q13.3)                                   | GN017        | 95.60 €                           |          |
| FISH analýza - Nezhubný lipomatózny tumor -delécia RB1                                | GN017        | 95.60 €                           |          |
| FISH analýza - Osteosarkóm, Atypický lipomatózny tumor, Liposarkóm -amplifikácia CDK4 | GN017        | 95.60 €                           |          |
| FISH analýza - Rabdomyosarkóm -amplifikácia MYOD1                                     | GN017        | 95.60 €                           |          |
| FISH analýza - Renálny bunkový karcinóm -TFE3 (Xp11.23)                               | GN017        | 95.60 €                           |          |
| FISH analýza - Sarkóm mäkkých tkanív -ETV6 (12p13.2)                                  | GN017        | 95.60 €                           |          |
| FISH analýza - Synoviálny sarkóm-t(X;18)(p11;q11) SS18-SSX                            | GN017        | 95.60 €                           |          |
| FISH analýza - Synoviálny sarkóm -SS18 (18q11.2)                                      | GN017        | 95.60 €                           |          |
| FISH analýza - Solidné nádory -NTRK1 (1q23.1)                                         | GN017        | 95.60 €                           |          |
| FISH analýza - Solidné nádory -NTRK2 (9q21.33)                                        | GN017        | 95.60 €                           |          |
| FISH analýza - Solidné nádory-NTRK3 (15q25.3)                                         | GN017        | 95.60 €                           |          |
| FISH analýza - Pilocytický astrocytóm-BRAF-KIAA1549 (7q34)                            | GN017        | 95.60 €                           |          |
| FISH analýza - Glióm -kodelécia 1p/19q                                                | GN017        | 95.60 €                           |          |
| FISH analýza - Pilocytický astrocytóm-BRAF (7q34)                                     | GN017        | 95.60 €                           |          |
| FISH analýza - Adenokarcinóm pľúc-RET (10q11.21)                                      | GN017        | 95.60 €                           |          |
| FISH analýza - Adenokarcinóm pľúc-KIF5B (10p11.22)                                    | GN017        | 95.60 €                           |          |
| FISH analýza - Papilárny karcinóm štítnej žľazy-RET (10q11.21)                        | GN017        | 95.60 €                           |          |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

|                                                                                                           |       |         |
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| FISH analýza - Endometriálny stromálny sarkóm, high-grade -YWHAE (17p13.3)                                | GN017 | 95.60 € |
| FISH analýza - Endometriálny stromálny sarkóm, low-grade -JAZF1 (7p15.1-p15.2)                            | GN017 | 95.60 € |
| FISH analýza - Endometriálny stromálny tumor -PHF1 (6p21.32)                                              | GN017 | 95.60 € |
| FISH analýza - Sarkómy s prestavbou génu BCOR -BCOR (Xp11.4)                                              | GN017 | 95.60 € |
| FISH analýza - Mukoepidermoidny karcinóm -t(11;19)(q21;p13.1) MAML2                                       | GN017 | 95.60 € |
| FISH analýza - Pleomorfný lipóm/ lipóm vretenovitých buniek -delécia 13q                                  | GN017 | 95.60 € |
| FISH analýza - Pleomorfný lipóm/ lipóm vretenovitých buniek -delécia 16q                                  | GN017 | 95.60 € |
| FISH analýza - Burkittov lymfóm-MYC (8q24.21)                                                             | GN017 | 95.60 € |
| FISH analýza - Folikulový lymfóm, Lymfóm z B-buniek-BCL2 (18q21.33)                                       | GN017 | 95.60 € |
| FISH analýza - Non - Hodgkinov lymfóm-BCL6 ( 3q27.3)                                                      | GN017 | 95.60 € |
| FISH analýza - Karcinóm prsníka a ovárií -BRCA1/CEN17q                                                    | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-CCND1 (11q13.3)/2q11/CEN 6                                | GN017 | 95.60 € |
| FISH analýza - Adenoidný cystický karcinóm-t(6;9)(q22-23;p24.1) MYB/NFIB                                  | GN017 | 95.60 € |
| FISH analýza - Adenoidný cystický karcinóm-MYB (6q23.3)                                                   | GN017 | 95.60 € |
| FISH analýza - Parciálna mola-CEN17 (alpha satellites)                                                    | GN017 | 95.60 € |
| FISH analýza - Parciálna mola-X (Xp11.1-q11.1)                                                            | GN017 | 95.60 € |
| FISH analýza - Parciálna mola-t(X;Y)(p11.1-q11.1;p11.1-q11.1) X/Y                                         | GN017 | 95.60 € |
| FISH analýza - Renálny bunkový karcinóm-TFEB (6p21.2)                                                     | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-CCND1 (11q13.3)                                           | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-ALK/2q11                                                  | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-IRF,DUSP22 (6p25)                                         | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-ampl. MYB                                                 | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-KMT2A (11q23.3)                                           | GN017 | 95.60 € |
| FISH analýza - Extraskelétálny myxoidný chondrosarkóm-NR4A3 (9q22.33-q31.1)                               | GN017 | 95.60 € |
| FISH analýza - Zhubný nádor maternice -ampl. GLI1                                                         | GN017 | 95.60 € |
| FISH analýza - Karcinóm prsníka -ampl. CTNNB1 (3p21 )                                                     | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-delécia CDKN2A/B                                          | GN017 | 95.60 € |
| FISH analýza - Glióm-delécia CDKN2A/B                                                                     | GN017 | 95.60 € |
| FISH analýza - Glióm-ampl. EGFR                                                                           | GN017 | 95.60 € |
| FISH analýza - Rabdomyosarkóm-FOXO1 (13q14.11)                                                            | GN017 | 95.60 € |
| FISH analýza - EWSR1 - negatívny SBRCT-CIC (19q13.2)                                                      | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-ampl. BAP1 (3p21.1)                                       | GN017 | 95.60 € |
| FISH analýza - Spinocelulárny karcinóm, Karcinóm NUT-NUTM1 (15q14)                                        | GN017 | 95.60 € |
| FISH analýza - Nematobunkový karcinóm pľúc -2 [inv(2)(p21p23)] EML4-ALK                                   | GN017 | 95.60 € |
| FISH analýza - Alveolárny rabdomyosarkóm-zlom PAX3 (2q36.1)                                               | GN017 | 95.60 € |
| FISH analýza - Adenokarcinóm pľúc-ampl. MET (7q31.2)                                                      | GN017 | 95.60 € |
| FISH analýza - Dediferencovaný liposarkóm-zlom GLI1 (12q13.3)                                             | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-ampl. CCND1 (11q13.3)                                     | GN017 | 95.60 € |
| FISH analýza - Renálny bunkový karcinóm -VHL (3p25.3)                                                     | GN017 | 95.60 € |
| FISH analýza - Renálny bunkový karcinóm -VHL (3p25.3)/1p12/CEN 7/17                                       | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-RREB1/MYB/CEN6                                            | GN017 | 95.60 € |
| FISH analýza - Ewingov sarkóm-t(12;22)(q13;q12) EWSR1-ATF1                                                | GN017 | 95.60 € |
| FISH analýza - Osteosarkóm, Atypický lipomatózny tumor, Liposarkóm-USP6 (17p13.2)                         | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-ampl. MYC (8q24.21)                                       | GN017 | 95.60 € |
| FISH analýza - Alveolárny rabdomyosarkóm-t(1;13)(p36.1;q14.1) FOXO1-PAX7                                  | GN017 | 95.60 € |
| FISH analýza - Alveolárny rabdomyosarkóm-t(2;13)(q36;q14.1) FOXO1-PAX3                                    | GN017 | 95.60 € |
| FISH analýza - Extranodálny lymfóm z B-buniek marginálnej zóny lymfatického tkaniva sliznice (MALT-lymfó  | GN017 | 95.60 € |
| FISH analýza - Extranodálny lymfóm z B-buniek marginálnej zóny lymfatického tkaniva sliznice (MALT-lymfóm | GN017 | 95.60 € |
| FISH analýza - Renálny bunkový karcinóm-amplifikácia ALK / 2q11                                           | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-amplifikácia CCND1 (11q13.3)                              | GN017 | 95.60 € |
| FISH analýza - Karcinóm prsníka-amplifikácia CTNNB1 (3p21)                                                | GN017 | 95.60 € |
| FISH analýza - Glióm-amplifikácia EGFR                                                                    | GN017 | 95.60 € |
| FISH analýza - Zhubný nádor maternice-amplifikácia GLI1                                                   | GN017 | 95.60 € |
| FISH analýza - Melanóm a iné zhubné nádory kože-amplifikácia MYC(8q24.21)                                 | GN017 | 95.60 € |
| FISH analýza - Rabdomyosarkóm-amplifikácia MYOD1 (11p15.1)                                                | GN017 | 95.60 € |
| FISH analýza - Osteosarkóm, Atypický lipomatózny tumor,Liposarkóm-amplifikácia CDK4                       | GN017 | 95.60 € |
| FISH analýza - Karcinóm prsníka a žalúdka-amplifikácia HER2                                               | GN017 | 95.60 € |
| FISH analýza - Nematobunkový karcinóm pľúc-amplifikácia HER2 (17q12-q21.1)                                | GN017 | 95.60 € |
| FISH analýza - Liposarkóm-amplifikácia MDM2                                                               | GN017 | 95.60 € |

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|--------------------------------------------------------------------------------------------|-------|------------|
| FISH analýza - Renálny bunkový karcinóm-CCND1(11q13.3)/2q11/CEN6                           | GN017 | 95.60 €    |
| FISH analýza - Melanóm a iné zhubné nádory kože-delécia CDKN2A/B                           | GN017 | 95.60 €    |
| FISH analýza - Glióm-delécia CDKN2A/B                                                      | GN017 | 95.60 €    |
| FISH analýza - Lymfóm z plášťových buniek-IGH (14q32.33)                                   | GN017 | 95.60 €    |
| FISH analýza - Glióm-kodelécia 1p/19q                                                      | GN017 | 95.60 €    |
| FISH analýza - Mnohopočetný myelóm-monozómia 13q14 (RB1)                                   | GN017 | 95.60 €    |
| FISH analýza - Rabdomyosarkóm-PAX3 (2q36.1)                                                | GN017 | 95.60 €    |
| FISH analýza - Nemalobunkový karcinóm pľúc-PRKCB (16p12.2-p12.1)                           | GN017 | 95.60 €    |
| FISH analýza - Supratentoriálny RELA ependymóm-RELA(11q13.1)                               | GN017 | 95.60 €    |
| FISH analýza - Pleomorfný lipóm/ lipóm vretenovitých buniek-strata 13q14.2 (RB1)           | GN017 | 95.60 €    |
| FISH analýza - Pleomorfný lipóm/ lipóm vretenovitých buniek-strata 16q23.1-q23.2 (MAF/IGH) | GN017 | 95.60 €    |
| FISH analýza - Rabdomyosarkóm-t(1;13)(p36;q14) PAX7::FOXO1                                 | GN017 | 95.60 €    |
| FISH analýza - Rabdomyosarkóm-t(2;13)(q36;q14) PAX3::FOXO1                                 | GN017 | 95.60 €    |
| FISH analýza - Folikulový lymfóm, Lymfóm z B-buniek-TNFRSF14 (1p36.33-p36.32)              | GN017 | 95.60 €    |
| FISH analýza - Karcinóm vaječníka-trizómia chromozómu 12                                   | GN017 | 95.60 €    |
| FISH analýza - Renálny bunkový karcinóm-VHL(3p25.3)/1p12/CEN 7/17                          | GN017 | 95.60 €    |
| FISH analýza - Hemangióm, Epiteloidný hemangioendotelióm-WWTR1 (3q25.1)                    | GN017 | 95.60 €    |
| FISH analýza - Dediferencovaný liposarkóm-zlom GLI1(12q13.3)                               | GN017 | 95.60 €    |
| FISH analýza - Melanóm a iné zhubné nádory kože-amplifikácia MYC(8q24.21)                  | GN017 | 95.60 €    |
| FISH analýza - Melanóm a iné zhubné nádory kože-amplifikácia MYB (6p23.3)                  | GN017 | 95.60 €    |
| FISH analýza - Melanóm a iné zhubné nádory kože-amplifikácia RREB1 (6p24.3)                | GN017 | 95.60 €    |
| BRAF (p.V600E)                                                                             | GN035 | 199.00 €   |
| EGFR (18, 19, 20 a 21 exón)                                                                | GN036 | 250.00 €   |
| KRAS (12, 13, 59, 61, 117 a 146 kodón)                                                     | GN037 | 251.00 €   |
| Metylácia promótoru MLH1                                                                   | GN039 | 180.00 €   |
| MSI (mikrosatelitová nestabilita)                                                          | GN040 | 180.00 €   |
| NRAS (12, 13, 59, 61, 117 a 146 kodón)                                                     | GN041 | 250.00 €   |
| Analýza somatických mutácií BRCA1/BRCA2-BRCA1                                              | GN044 | 801.00 €   |
| Hereditárne nádorové syndrómy                                                              | GN044 | 2,500.00 € |
| BAP1-asociovaná predispozícia k malignitám-BAP1_MLPA                                       | GN044 | 150.00 €   |
| BAP1-asociovaná predispozícia k malignitám-BAP1                                            | GN044 | 800.00 €   |
| Syndróm bazocelulárneho névu-PTCH1_MLPA                                                    | GN044 | 150.00 €   |
| Syndróm bazocelulárneho névu-PTCH1                                                         | GN044 | 1,200.00 € |
| Syndróm bazocelulárneho névu-PTCH2                                                         | GN044 | 800.00 €   |
| Carney-Stratakis syndróm-SDHB, SDHC, SDHD_MLPA                                             | GN044 | 150.00 €   |
| Carney-Stratakis syndróm-SDHB                                                              | GN044 | 600.00 €   |
| Carney-Stratakis syndróm-SDHC                                                              | GN044 | 150.00 €   |
| Carney-Stratakis syndróm-SDHD                                                              | GN044 | 150.00 €   |
| Kongenitálna dyserytropoetická anémia, typ 1-C15orf41                                      | GN044 | 800.00 €   |
| Kongenitálna dyserytropoetická anémia, typ 1-CDAN1                                         | GN044 | 1,500.00 € |
| Kongenitálna dyserytropoetická anémia, typ 2-SEC23B                                        | GN044 | 800.00 €   |
| Kongenitálna dyserytropoetická anémia, typ 3-KIF23                                         | GN044 | 1,200.00 € |
| Kongenitálna dyserytropoetická anémia, typ 4-KLF1                                          | GN044 | 150.00 €   |
| Cowdenovej syndróm, typ 1-PTEN_MLPA                                                        | GN044 | 150.00 €   |
| Cowdenovej syndróm, typ 1-PTEN                                                             | GN044 | 600.00 €   |
| Cowdenovej syndróm, typ 5-PIK3CA                                                           | GN044 | 800.00 €   |
| Difúzny karcinóm žalúdka-CDH1_MLPA                                                         | GN044 | 150.00 €   |
| Difúzny karcinóm žalúdka-CDH1                                                              | GN044 | 1,000.00 € |
| EGFR-deficit-EGFR_MLPA                                                                     | GN044 | 150.00 €   |
| EGFR-deficit-EGFR                                                                          | GN044 | 1,500.00 € |
| Familiárna ademanotózna polypóza-APC_MLPA                                                  | GN044 | 150.00 €   |
| Familiárna ademanotózna polypóza-APC                                                       | GN044 | 1,500.00 € |
| Familiárny malígný melanóm, typ 2-CDKN2A_MLPA                                              | GN044 | 150.00 €   |
| Familiárny malígný melanóm, typ 2-CDKN2A                                                   | GN044 | 801.00 €   |
| Familiárny malígný melanóm, typ 3-CDK4_MLPA                                                | GN044 | 150.00 €   |
| Familiárny malígný melanóm, typ 3-CDK4                                                     | GN044 | 801.00 €   |
| Familiárny medulárny karcinóm štítnej žľazy-RET_MLPA                                       | GN044 | 150.00 €   |
| Familiárny medulárny karcinóm štítnej žľazy-RET                                            | GN044 | 800.00 €   |
| Familiárny karcinóm pankreasu-CDKN2A_MLPA                                                  | GN044 | 150.00 €   |

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| Familiárny karcinóm pankreasu-CDKN2A                            | GN044 | 150.00 €   |
| Familiárna viscerálna myopatia (MMIH syndróm)-ACTG2             | GN044 | 600.00 €   |
| Fanconiho anémia, komplementačná skupina A-FANCA_MLPA           | GN044 | 150.00 €   |
| Fanconiho anémia, komplementačná skupina A-FANCA                | GN044 | 1,500.00 € |
| Fanconiho anémia, komplementačná skupina B-FANCB                | GN044 | 600.00 €   |
| Fanconiho anémia, komplementačná skupina C-FANCC                | GN044 | 800.00 €   |
| Fanconiho anémia, komplementačná skupina G-FANCG                | GN044 | 800.00 €   |
| Gastrointestinálny stromálny tumor-KIT_MLPA                     | GN044 | 150.00 €   |
| Gastrointestinálny stromálny tumor-KIT                          | GN044 | 1,200.00 € |
| Hereditárny karcinóm prsníka a ovárií-BRCA1, BRCA2_MLPA         | GN044 | 150.00 €   |
| Hereditárny karcinóm prsníka a ovárií-BRCA1                     | GN044 | 2,200.00 € |
| Hereditárny karcinóm prsníka a ovárií-BRCA2                     | GN044 | 2,200.00 € |
| Hereditárny karcinóm prsníka-ATM_MLPA                           | GN044 | 150.00 €   |
| Hereditárny karcinóm prsníka-CHEK2_MLPA                         | GN044 | 150.00 €   |
| Hereditárny karcinóm prsníka-PALB2_MLPA                         | GN044 | 150.00 €   |
| Hereditárny karcinóm prsníka-ATM                                | GN044 | 1,500.00 € |
| Hereditárny karcinóm prsníka-CHEK2                              | GN044 | 800.00 €   |
| Hereditárny karcinóm prsníka-PALB2                              | GN044 | 800.00 €   |
| Hereditárny difúzny karcinóm žalúdka-CTNNA1                     | GN044 | 800.00 €   |
| Hereditárna leiomyomatóza a karcinóm obličky-FH_MLPA            | GN044 | 150.00 €   |
| Hereditárna leiomyomatóza a karcinóm obličky-FH                 | GN044 | 600.00 €   |
| Hereditárny papilárny renálny karcinóm-MET_MLPA                 | GN044 | 150.00 €   |
| Hereditárny papilárny renálny karcinóm-MET                      | GN044 | 1,200.00 € |
| Hereditárny paraganglióm - feochromocytóm-SDHB, SDHC, SDHD_MLPA | GN044 | 150.00 €   |
| Hereditárny paraganglióm - feochromocytóm-SDHB                  | GN044 | 600.00 €   |
| Hereditárny paraganglióm - feochromocytóm-SDHC                  | GN044 | 600.00 €   |
| Hereditárny paraganglióm - feochromocytóm-SDHD                  | GN044 | 150.00 €   |
| Juvenilný polypózny syndróm-BMPRI1A_MLPA                        | GN044 | 150.00 €   |
| Juvenilný polypózny syndróm-SMAD4_MLPA                          | GN044 | 150.00 €   |
| Juvenilný polypózny syndróm-BMPRI1A                             | GN044 | 800.00 €   |
| Juvenilný polypózny syndróm-SMAD4                               | GN044 | 800.00 €   |
| Li-Fraumeniho syndróm, typ 1-TP53_MLPA                          | GN044 | 150.00 €   |
| Li-Fraumeniho syndróm, typ 1-TP53                               | GN044 | 701.00 €   |
| Li-Fraumeniho syndróm, typ 2-CHEK2_MLPA                         | GN044 | 150.00 €   |
| Li-Fraumeniho syndróm, typ 2-CHEK2                              | GN044 | 800.00 €   |
| Lynchov syndróm, typ 1-MSH2_MLPA                                | GN044 | 150.00 €   |
| Lynchov syndróm, typ 1-MSH2                                     | GN044 | 1,800.00 € |
| Lynchov syndróm, typ 2-MLH1_MLPA                                | GN044 | 150.00 €   |
| Lynchov syndróm, typ 2-MLH1                                     | GN044 | 2,000.00 € |
| Lynchov syndróm, typ 4-PMS2_MLPA                                | GN044 | 150.00 €   |
| Lynchov syndróm, typ 4-PMS2                                     | GN044 | 800.00 €   |
| Lynchov syndróm, typ 5-MSH6_MLPA                                | GN044 | 150.00 €   |
| Lynchov syndróm, typ 5-MSH6                                     | GN044 | 600.00 €   |
| Lynchov syndróm, typ 8-EPCAM_MLPA                               | GN044 | 150.00 €   |
| Lynchov syndróm, typ 8-EPCAM                                    | GN044 | 150.00 €   |
| Malígny melanóm, karcinóm obličiek, predispozícia-MITF_MLPA     | GN044 | 150.00 €   |
| Malígny melanóm, karcinóm obličiek, predispozícia-MITF          | GN044 | 600.00 €   |
| Mastocytóza-KIT_MLPA                                            | GN044 | 150.00 €   |
| Mastocytóza-KIT                                                 | GN044 | 1,200.00 € |
| Meduloblastóm-SUFU_MLPA                                         | GN044 | 150.00 €   |
| Meduloblastóm-SUFU                                              | GN044 | 800.00 €   |
| Mnohopočetná endokrinná neoplázia, typ 1-MEN1_MLPA              | GN044 | 150.00 €   |
| Mnohopočetná endokrinná neoplázia, typ 1-MEN1                   | GN044 | 600.00 €   |
| Mnohopočetná endokrinná neoplázia, typ 2-RET                    | GN044 | 800.00 €   |
| MutYh asociovaná polypóza-MutYh_MLPA                            | GN044 | 150.00 €   |
| MutYh asociovaná polypóza-MutYh                                 | GN044 | 800.00 €   |
| Neuroblastóm, predispozícia-ALK                                 | GN044 | 1,500.00 € |
| Neuroblastóm, predispozícia-KIF1B                               | GN044 | 1,500.00 € |
| Nijmegen breakage syndróm-NBN                                   | GN044 | 800.00 €   |

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| Peutzov-Jeghersov syndróm-STK11_MLPA                                | GN044 | 150.00 €   |
| Peutzov-Jeghersov syndróm-STK11                                     | GN044 | 600.00 €   |
| Proteov syndróm-PTEN_MLPA                                           | GN044 | 150.00 €   |
| Proteov syndróm-AKT1                                                | GN044 | 800.00 €   |
| Proteov syndróm-PTEN                                                | GN044 | 600.00 €   |
| Rezistencia na liečbu na báze 5-fluorouracilu-DPYD_MLPA             | GN044 | 150.00 €   |
| Rezistencia na liečbu na báze 5-fluorouracilu-DPYD                  | GN044 | 150.00 €   |
| Retinoblastóm-RB1_MLPA                                              | GN044 | 150.00 €   |
| Retinoblastóm-RB1                                                   | GN044 | 1,500.00 € |
| Rhabdoidný tumor, predispozícia-SMARCB1_MLPA                        | GN044 | 150.00 €   |
| Rhabdoidný tumor, predispozícia-SMARCB1                             | GN044 | 600.00 €   |
| Schwanomatóza-SMARCB1_MLPA                                          | GN044 | 150.00 €   |
| Schwanomatóza-SMARCB1                                               | GN044 | 600.00 €   |
| Wilmsov tumor, predispozícia-WT1_MLPA                               | GN044 | 150.00 €   |
| Wilmsov tumor, predispozícia-WT1                                    | GN044 | 800.00 €   |
| X viazaný lymfoproliferatívny syndróm-XIAP                          | GN044 | 600.00 €   |
| X viazaný lymfoproliferatívny syndróm-SH2D1A                        | GN044 | 150.00 €   |
| FISH analýza - Inflamatórny myofibroblastický tumor -ALK (2p23)     | GN044 | 200.50 €   |
| FISH analýza - Nematobunkový karcinóm pľúc -ROS1 (6q22.1)           | GN044 | 200.50 €   |
| Glioblastóm-PTEN_MLPA                                               | GN044 | 150.00 €   |
| Glioblastóm-PTEN                                                    | GN044 | 600.00 €   |
| Nematobunkový karcinóm pľúc (NSCLC)                                 | GN044 | 600.00 €   |
| Syndróm nadmerného rastu spojený s PIK3CA -PIK3CA                   | GN044 | 800.00 €   |
| HBOC syndróm                                                        | GN044 | 2,500.00 € |
| Hereditárne endokrinné tumory                                       | GN044 | 1,501.00 € |
| Hereditárne karcinómy kolorekta_Lynchov syndróm                     | GN044 | 2,501.00 € |
| CMMRD syndróm-MSH2_MLPA                                             | GN044 | 150.00 €   |
| CMMRD syndróm-MSH2                                                  | GN044 | 2,501.00 € |
| CMMRD syndróm-MLH1_MLPA                                             | GN044 | 150.00 €   |
| CMMRD syndróm-MLH1                                                  | GN044 | 2,501.00 € |
| CMMRD syndróm-PMS2_MLPA                                             | GN044 | 150.00 €   |
| CMMRD syndróm-PMS2                                                  | GN044 | 2,501.00 € |
| CMMRD syndróm-MSH6_MLPA                                             | GN044 | 150.00 €   |
| CMMRD syndróm-MSH6                                                  | GN044 | 2,501.00 € |
| MGMT - metylácia promotora-metylácia MGMT                           | GN044 | 100.00 €   |
| HPV HCR genotypizácia -HPV HCR genotypizácia                        | GN044 | 101.00 €   |
| Dezmoidný tumor -APC_MLPA                                           | GN044 | 150.00 €   |
| Dezmoidný tumor -APC                                                | GN044 | 1,500.00 € |
| Gardnerov syndróm-APC_MLPA                                          | GN044 | 150.00 €   |
| Gardnerov syndróm-APC                                               | GN044 | 1,500.00 € |
| Familiárna adenomatózna polypóza typ 3-NTHL1                        | GN044 | 600.00 €   |
| Waldenströmová makroglobulinémia -MYD88 p.(Leu265Pro)               | GN044 | 150.00 €   |
| Non-seminovaný germinálny nádor semenníka-KITLG                     | GN044 | 600.00 €   |
| Li-Fraumeniho syndróm, typ 1-TP53_NGS                               | GN044 | 800.00 €   |
| Juvenilný polypózny syndróm-SMAD4_NGS                               | GN044 | 800.00 €   |
| Karcinóm prsníka-ESR1 (exón 4,5,7 a 8)                              | GN044 | 800.00 €   |
| Karcinóm prsníka-PIK3CA (kodón 345, 420, 542, 545, 546, 1047, 1049) | GN044 | 800.00 €   |

**Zriedkavé ochorenia**

|                                                            |       |          |
|------------------------------------------------------------|-------|----------|
| Williamsov-Beurenov syndróm-Oblasť 7q11.23                 | GN030 | 150.00 € |
| Wilsonova choroba-ATP7B_MLPA                               | GN031 | 150.00 € |
| Analýza aneuploídií-Chromozómy 13,18,21,X,Y                | GN032 | 200.00 € |
| Detekcia známeho variantu-Vybraný gén z katalógu vyšetrení | GN033 | 101.00 € |
| Deficit 11-beta-hydroxysteroiddehydrogenázy-HSD11B2        | GN044 | 150.00 € |
| Deficit 3-metylkrotonyl-CoA-karboxylázy 1-MCCC1            | GN044 | 800.00 € |
| Deficit 3-metylkrotonyl-CoA-karboxylázy 2-MCCC2            | GN044 | 800.00 € |
| Deficit 5-alfa-reduktázy-SRD5A2_MLPA                       | GN044 | 150.00 € |
| Deficit 5-alfa-reduktázy-SRD5A2                            | GN044 | 150.00 € |

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| Aarskogov syndróm-FGD1                                       | GN044 | 800.00 €   |
| Abetalipoproteinémia-MTTP                                    | GN044 | 800.00 €   |
| Enteropatická akrodermatitída-SLC39A4                        | GN044 | 600.00 €   |
| Akrodysostóza, typ 1-PRKAR1A                                 | GN044 | 600.00 €   |
| Akrodysostóza, typ 2-PDE4D                                   | GN044 | 800.00 €   |
| Adamsov-Oliverov syndróm-ARHGAP31                            | GN044 | 800.00 €   |
| Deficit adenosín monofosfát deaminázy-AMPD1                  | GN044 | 800.00 €   |
| Adrenoleukodystrofia-ABCD1_MLPA                              | GN044 | 150.00 €   |
| Adrenoleukodystrofia-ABCD1                                   | GN044 | 600.00 €   |
| Agamaglubulinémia, X-viazaná-BTK                             | GN044 | 800.00 €   |
| Agenéza corpus callosum, s abnormálnym genitálom-ARX_MLPA    | GN044 | 150.00 €   |
| Agenéza corpus callosum, s abnormálnym genitálom-ARX         | GN044 | 600.00 €   |
| Achondrogenéza, typ 1B-SLC26A2                               | GN044 | 600.00 €   |
| Achdroplázia, hypochondroplázia-FGFR3                        | GN044 | 800.00 €   |
| Achdroplázia-FGFR3: c.1138G>A/C                              | GN044 | 150.00 €   |
| Achdroplázia, hypochondroplázia-FGFR3: exóny 7,9,12,14       | GN044 | 150.00 €   |
| Achromatopsia, typ 2-CNGA3                                   | GN044 | 800.00 €   |
| Achromatopsia, typ 3-CNGB3                                   | GN044 | 800.00 €   |
| Achromatopsia, typ 4-GNAT2                                   | GN044 | 600.00 €   |
| Alagillov syndróm, typ 1-JAG1_MLPA                           | GN044 | 150.00 €   |
| Alagillov syndróm, typ 1-JAG1                                | GN044 | 1,500.00 € |
| Alagillov syndróm, typ 2-NOTCH2 (bez exónov2,3,4)            | GN044 | 1,500.00 € |
| Albrightova hereditárna osteodystrofia-GNAS                  | GN044 | 800.00 €   |
| Alexandrova choroba-GFAP                                     | GN044 | 600.00 €   |
| Alkaptonúria-HGD                                             | GN044 | 800.00 €   |
| Deficit alfa-1-antitrypsínu-AAT (SERPINA1)                   | GN044 | 150.00 €   |
| Deficit alfa-1-antitrypsínu-AAT (SERPINA1): S, Z alely       | GN044 | 150.00 €   |
| Alfa-manozidóza -MAN2B1                                      | GN044 | 1,200.00 € |
| Alfa-talasémia-HBA1, HBA2_MLPA                               | GN044 | 150.00 €   |
| Alfa-talasémia-HBA                                           | GN044 | 150.00 €   |
| Alportov syndróm, AR forma-COL4A3_MLPA                       | GN044 | 150.00 €   |
| Alportov syndróm, AR forma-COL4A4_MLPA                       | GN044 | 150.00 €   |
| Alportov syndróm, AR forma-COL4A3                            | GN044 | 1,500.00 € |
| Alportov syndróm, AR forma-COL4A4                            | GN044 | 1,500.00 € |
| Alportov syndróm, X-viazaná forma-COL4A5_MLPA                | GN044 | 150.00 €   |
| Alportov syndróm, X-viazaná forma-COL4A5                     | GN044 | 1,500.00 € |
| Alströmov syndróm-ALMS1                                      | GN044 | 1,500.00 € |
| Alternujúce hemiplégie detského veku-ATP1A3                  | GN044 | 1,200.00 € |
| Amelogenesis imperfecta, typ IB, IC, AD, AR-ENAM             | GN044 | 800.00 €   |
| Amelogenesis imperfecta, typ IIIA, AD-FAM83H                 | GN044 | 800.00 €   |
| Amelogenesis imperfecta, typ 1E, X-viazaná-AMELX             | GN044 | 600.00 €   |
| Amyotrofická laterálna skleróza, typ 1, AD, AR-SOD1          | GN044 | 150.00 €   |
| Amyotrofická laterálna skleróza, typ 1, AD-C9orf72           | GN044 | 800.00 €   |
| Amyotrofická laterálna skleróza, typ 10, AD-TARDBP           | GN044 | 150.00 €   |
| Amyotrofická laterálna skleróza, juvenilná, typ 2-ALS2       | GN044 | 1,500.00 € |
| Amyotrofická laterálna skleróza, typ 6-FUS                   | GN044 | 800.00 €   |
| Analbuminémia-ALB                                            | GN044 | 800.00 €   |
| Analýza chromozómových aberácií metódou arrayCGH-Genóm       | GN044 | 600.00 €   |
| Analýza chromozómových aberácií metódou SNP microarray-Genóm | GN044 | 600.00 €   |
| Andersenov syndróm-KCNJ2                                     | GN044 | 150.00 €   |
| Syndróm androgénovej insenzitivity-AR                        | GN044 | 800.00 €   |
| Angelmanov syndróm-Oblasť 15q11.2-13                         | GN044 | 200.00 €   |
| Angelmanov syndróm-UBE3A                                     | GN044 | 800.00 €   |
| Aniridia-PAX6_MLPA                                           | GN044 | 150.00 €   |
| Aniridia-PAX6                                                | GN044 | 800.00 €   |
| Dysgenéza predného segmentu oka, typ 4-PITX2                 | GN044 | 150.00 €   |
| Dysgenéza predného segmentu oka, typ 5-PAX6                  | GN044 | 800.00 €   |
| Dysgenéza predného segmentu oka, typ 6-CYP1B1                | GN044 | 150.00 €   |
| Antleyov-Bixlerov syndróm, typ 1-FGFR2                       | GN044 | 800.00 €   |

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|---------------------------------------------------------------------------------------------|-------|------------|
| Antleyov-Bixlerov syndróm, typ 2-POR                                                        | GN044 | 800.00 €   |
| Apertov syndróm-FGFR2                                                                       | GN044 | 800.00 €   |
| Deficit apolipoproteínu C-II-APOC2                                                          | GN044 | 150.00 €   |
| AME syndróm-HSD11B2                                                                         | GN044 | 150.00 €   |
| Artrogrypóza, distálna, typ 1A-TPM2                                                         | GN044 | 600.00 €   |
| Artrogrypóza, distálna, typ 1B-MYBPC1                                                       | GN044 | 1,500.00 € |
| Syndróm artrogrypózy, renálnej dysfunkcie a cholestázy-VPS33B                               | GN044 | 1,200.00 € |
| Ataxia-teleangiektázia-ATM_MLPA                                                             | GN044 | 150.00 €   |
| Ataxia-teleangiektázia-ATM                                                                  | GN044 | 1,500.00 € |
| Ataxia s okulomotorickou apraxiou, typ 1-APTX                                               | GN044 | 600.00 €   |
| Ataxia s okulomotorickou apraxiou, typ 2-SETX                                               | GN044 | 1,500.00 € |
| Ataxia s deficitom vitamínu E-TTPA                                                          | GN044 | 150.00 €   |
| Atopická dermatitída/Ichthyosis vulgaris -FLG: p.R501*                                      | GN044 | 150.00 €   |
| Atypický hemolyticko-uremický syndróm, typ 1-CFH                                            | GN044 | 1,200.00 € |
| Atypický hemolyticko-uremický syndróm, typ 2-CD46                                           | GN044 | 800.00 €   |
| Atypický hemolyticko-uremický syndróm, typ 3-CFI                                            | GN044 | 800.00 €   |
| Autizmus-Oblasti 15q11-q13; 16p11.2                                                         | GN044 | 150.00 €   |
| Autoimúnnny lymfoproliferatívny syndróm (ALPS) s opakujúcimi sa vírusovými infekciami-CASP8 | GN044 | 600.00 €   |
| Autoimúnnny lymfoproliferatívny syndróm, typ IA-FAS (TNFRSF6)                               | GN044 | 600.00 €   |
| Autoimúnnny lymfoproliferatívny syndróm, typ IIA-CASP10                                     | GN044 | 600.00 €   |
| Autoimúnnna polyendokrinopatia, APECED syndróm-AIRE                                         | GN044 | 800.00 €   |
| Spastická paraplégia, typ 44, AR-GJC2                                                       | GN044 | 150.00 €   |
| Svalová dystrofia, pletencová, typ 2K, AR-POMT1                                             | GN044 | 800.00 €   |
| Axenfeldov-Riegerov syndróm, typ 1-PITX2                                                    | GN044 | 150.00 €   |
| Axenfeldov-Riegerov syndróm, typ 3-FOXC1                                                    | GN044 | 600.00 €   |
| Barthov syndróm-TAZ                                                                         | GN044 | 600.00 €   |
| Bartterov syndróm, typ 3, typ 4b, digenický-CLCNKB_MLPA                                     | GN044 | 150.00 €   |
| Bartterov syndróm, typ 3, typ 4b, digenický-CLCNKB                                          | GN044 | 800.00 €   |
| Beckwithov-Wiedemannov syndróm-Oblasť 11p15.5                                               | GN044 | 150.00 €   |
| Beckwithov-Wiedemannov syndróm-CDKN1C                                                       | GN044 | 600.00 €   |
| Bernardov-Soulierov syndróm, typ A-GP1BA                                                    | GN044 | 600.00 €   |
| Bernardov-Soulierov syndróm, typ B-GP1BB                                                    | GN044 | 150.00 €   |
| Bernardov-Soulierov syndróm, typ C-GP9                                                      | GN044 | 150.00 €   |
| Bestova choroba-BEST1                                                                       | GN044 | 800.00 €   |
| Beta-talasémia-HBB_MLPA                                                                     | GN044 | 150.00 €   |
| Beta-talasémia-HBB                                                                          | GN044 | 150.00 €   |
| Deficit biotinidázy-BTD                                                                     | GN044 | 600.00 €   |
| Biotín responzívne ochorenie bazálnych ganglií-SLC19A3                                      | GN044 | 600.00 €   |
| Birt-Hogg-Dubého syndróm-FLCN_MLPA                                                          | GN044 | 150.00 €   |
| Birt-Hogg-Dubého syndróm-FLCN                                                               | GN044 | 600.00 €   |
| Blackfanova-Diamondova anémia-RPS19                                                         | GN044 | 150.00 €   |
| Blauov syndróm -NOD2                                                                        | GN044 | 800.00 €   |
| Börjeson-Forssman-Lehmannov syndróm-PHF6                                                    | GN044 | 600.00 €   |
| BPES-FOXL2_MLPA                                                                             | GN044 | 150.00 €   |
| BPES-FOXL2                                                                                  | GN044 | 150.00 €   |
| Branchio-oculo-faciálny syndróm -TFAP2A                                                     | GN044 | 600.00 €   |
| Branchio-oto-renálny syndróm, typ 3-SIX1                                                    | GN044 | 150.00 €   |
| Branchio-oto-renálny syndróm, typ 1-EYA1_MLPA                                               | GN044 | 150.00 €   |
| Branchio-oto-renálny syndróm, typ 1-EYA1                                                    | GN044 | 800.00 €   |
| Brooke-Spieglerov syndróm -CYLD                                                             | GN044 | 1,500.00 € |
| Bruckov syndróm, typ 1-FKBP10                                                               | GN044 | 600.00 €   |
| Bruckov syndróm, typ 2-PLOD2                                                                | GN044 | 800.00 €   |
| Brugadov syndróm, typ 1-SCN5A_MLPA                                                          | GN044 | 150.00 €   |
| Brugadov syndróm, typ 1-SCN5A                                                               | GN044 | 1,500.00 € |
| CADASIL-NOTCH3                                                                              | GN044 | 1,500.00 € |
| Kampomelická dysplázia-SOX9_MLPA                                                            | GN044 | 150.00 €   |
| Kapilárna malformácia - arteriovenózne malformácie-RASA1                                    | GN044 | 1,500.00 € |
| Kardiofaciokutánny syndróm-BRAF                                                             | GN044 | 800.00 €   |
| Kardiomyopatia, hypertrofická, typ 1-MYH7                                                   | GN044 | 1,500.00 € |

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|--------------------------------------------------------|-------|------------|
| Kardiomyopatia, hypertrofická, typ 2-TNNT2             | GN044 | 800.00 €   |
| Kardiomyopatia, hypertrofická, typ 4-MYBPC3            | GN044 | 1,500.00 € |
| Kardiomyopatia, hypertrofická, typ 6-PRKAG2            | GN044 | 800.00 €   |
| Kardiomyopatia, hypertrofická, typ 7-TNNI3             | GN044 | 600.00 €   |
| Carneyho komplex, typ 1-PRKAR1A                        | GN044 | 600.00 €   |
| Deficit karnitínu, systémový primárny-SLC22A5_MLPA     | GN044 | 150.00 €   |
| Deficit karnitínu, systémový primárny-SLC22A5          | GN044 | 600.00 €   |
| Caroliho choroba-PKHD1_MLPA                            | GN044 | 150.00 €   |
| Caroliho choroba-PKHD1                                 | GN044 | 1,500.00 € |
| Syndróm kaudálnej regresie-VANG1                       | GN044 | 600.00 €   |
| Central core disease-RYR1                              | GN044 | 1,500.00 € |
| Centrálny hypoventilačný syndróm, kongenitálny-PHOX2B  | GN044 | 600.00 €   |
| Cerebrálna amyloidná angiopatia-APP                    | GN044 | 800.00 €   |
| Cerebrálne kavernózne malformácie, typ 1-KRIT1_MLPA    | GN044 | 150.00 €   |
| Cerebrálne kavernózne malformácie, typ 1-KRIT1         | GN044 | 800.00 €   |
| Cerebrálne kavernózne malformácie, typ 2-CCM2_MLPA     | GN044 | 150.00 €   |
| Cerebrálne kavernózne malformácie, typ 2-CCM2          | GN044 | 600.00 €   |
| Cerebrálne kavernózne malformácie, typ 3-PDCD10_MLPA   | GN044 | 150.00 €   |
| Cerebrálne kavernózne malformácie, typ 3-PDCD10        | GN044 | 600.00 €   |
| Porucha transportu folátov do mozgu-FOLR1              | GN044 | 150.00 €   |
| Kleidokraniálna dyzostóza-RUNX2                        | GN044 | 600.00 €   |
| Coatsova choroba-NDP_MLPA                              | GN044 | 150.00 €   |
| Coatsova choroba-NDP                                   | GN044 | 150.00 €   |
| Cockaynov syndróm, typ A-ERCC8                         | GN044 | 800.00 €   |
| Cockaynov syndróm, typ B-ERCC6                         | GN044 | 1,200.00 € |
| Coffinov-Lowryho syndróm-RPS6KA3                       | GN044 | 1,200.00 € |
| Coffin-Siris syndróm, typ 4-SMARCA4                    | GN044 | 1,500.00 € |
| Cohenov syndróm-VPS13B_MLPA                            | GN044 | 150.00 €   |
| Cohenov syndróm-VPS13B                                 | GN044 | 1,500.00 € |
| Kolobóm papily zrakového nervu s nefropatiou-PAX2      | GN044 | 600.00 €   |
| Kolobóm, AR forma-SALL2                                | GN044 | 150.00 €   |
| Hypopituitarizmus, kombinovaný, typ 3-LHX3             | GN044 | 600.00 €   |
| Hypopituitarizmus, kombinovaný, typ 4-LHX4             | GN044 | 600.00 €   |
| Bežná variabilná imunodeficiencia, typ 2-TNFRSF13B     | GN044 | 150.00 €   |
| Bežná variabilná imunodeficiencia, typ 4-TNFRSF13C     | GN044 | 150.00 €   |
| Deficit C3 zložky komplementu-C3                       | GN044 | 1,500.00 € |
| Čapíkovo-tyčinková dystrofia (Cone-rod dystrofia)-CRX  | GN044 | 150.00 €   |
| Kongenitálna adrenálna hyperplázia-HSD3B2              | GN044 | 150.00 €   |
| Kongenitálna alopecia-HR                               | GN044 | 1,200.00 € |
| Kongenitálna alveolárna kapilárna dysplázia-FOXF1_MLPA | GN044 | 150.00 €   |
| Kongenitálna alveolárna kapilárna dysplázia-FOXF1      | GN044 | 150.00 €   |
| Vrodená porucha N-glykozylácie-PMM2                    | GN044 | 600.00 €   |
| Vrodená chloridová hnačka-SLC26A3                      | GN044 | 800.00 €   |
| Kongenitálna stromálna dystrofia rohovky-DCN           | GN044 | 600.00 €   |
| Koproporfýria-CPOX_MLPA                                | GN044 | 150.00 €   |
| Koproporfýria-CPOX                                     | GN044 | 600.00 €   |
| Dystrofia rohovky, typ Avellino -TGFB1                 | GN044 | 150.00 €   |
| Cornelia de Lange syndróm-NIPBL_MLPA                   | GN044 | 150.00 €   |
| Cornelia de Lange syndróm-NIPBL                        | GN044 | 1,500.00 € |
| Cornelia de Lange syndróm-SMC1A                        | GN044 | 1,200.00 € |
| Cornelia de Lange syndróm, typ 3-SMC3                  | GN044 | 1,500.00 € |
| Costellov syndróm-HRAS_MLPA                            | GN044 | 150.00 €   |
| Costellov syndróm-HRAS                                 | GN044 | 150.00 €   |
| Kraniofrontonazálna dysplázia-EFNB1                    | GN044 | 150.00 €   |
| Kraniosynostóza-FGFR1                                  | GN044 | 800.00 €   |
| Kraniosynostóza-FGFR2                                  | GN044 | 800.00 €   |
| Kraniosynostóza-FGFR3                                  | GN044 | 800.00 €   |
| Creutzfeldtova-Jakobova choroba-PRNP                   | GN044 | 150.00 €   |
| Criglerov-Najjarov syndróm-UGT1A1                      | GN044 | 600.00 €   |

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|--------------------------------------------------------------|-------|------------|
| Crouzonov syndróm-FGFR2                                      | GN044 | 800.00 €   |
| Crouzonov syndróm s acanthosis nigricans-FGFR3               | GN044 | 800.00 €   |
| Cutis laxa, typ II, AR-ATP6V0A2                              | GN044 | 800.00 €   |
| Cutis laxa, typ II, AR-PYCR1                                 | GN044 | 600.00 €   |
| Cutis laxa, typ IIIA, AR-ALDH18A1                            | GN044 | 800.00 €   |
| Cystická fibróza-CFTR_MLPA                                   | GN044 | 150.00 €   |
| Cystická fibróza-CFTR                                        | GN044 | 800.00 €   |
| Cystinúria, typ A, AB-SLC3A1_MLPA                            | GN044 | 150.00 €   |
| Cystinúria, typ A, AB-SLC3A1                                 | GN044 | 600.00 €   |
| Cystinúria, typ B, AB-SLC7A9_MLPA                            | GN044 | 150.00 €   |
| Cystinúria, typ B, AB-SLC7A9                                 | GN044 | 800.00 €   |
| Dandyho-Walkerov syndróm-FOXC1                               | GN044 | 600.00 €   |
| De Barsyho syndróm, typ A-ALDH18A1                           | GN044 | 800.00 €   |
| De Barsyho syndróm, typ B-PYCR1                              | GN044 | 600.00 €   |
| Porucha sluchu, nesyndrómová, DFNA/DFNB-GJB2_MLPA            | GN044 | 150.00 €   |
| Porucha sluchu, nesyndrómová, DFNA/DFNB-GJB6_MLPA            | GN044 | 150.00 €   |
| Porucha sluchu, nesyndrómová, DFNA/DFNB-GJB2                 | GN044 | 150.00 €   |
| Porucha sluchu, nesyndrómová, DFNA/DFNB-GJB6                 | GN044 | 150.00 €   |
| Porucha sluchu, nesyndrómová, DFNB-GPSM2                     | GN044 | 800.00 €   |
| Desbuquois dysplázia, typ 1-CANT1                            | GN044 | 150.00 €   |
| Desbuquois dysplázia, typ 2-XYLT1                            | GN044 | 800.00 €   |
| Vývojová verbálna dyspraxia-FOXP2_MLPA                       | GN044 | 150.00 €   |
| Vývojová verbálna dyspraxia-FOXP2                            | GN044 | 800.00 €   |
| Diabetes insipidus, nefrogénny, typ I, X-viazaný-AVPR2       | GN044 | 150.00 €   |
| Diabetes insipidus, nefrogénny, typ II-AQP2                  | GN044 | 150.00 €   |
| Diastrofická dysplázia-SLC26A2                               | GN044 | 150.00 €   |
| DICER1 asociované ochorenia-DICER1                           | GN044 | 1,500.00 € |
| DiGeorgeov syndróm-Oblasť 22q11.2                            | GN044 | 200.00 €   |
| Dravetovej syndróm-SCN1A_MLPA                                | GN044 | 150.00 €   |
| Dravetovej syndróm-SCN1A                                     | GN044 | 1,500.00 € |
| Dubin-Johnsonov syndróm-ABCC2                                | GN044 | 1,500.00 € |
| Dubowitzov syndróm-LIG4                                      | GN044 | 600.00 €   |
| Dubowitzov syndróm-NSUN2                                     | GN044 | 800.00 €   |
| Duchennova/Beckerova muskulárna dystrofia-DMD_MLPA           | GN044 | 150.00 €   |
| Duchennova/Beckerova muskulárna dystrofia-DMD                | GN044 | 1,500.00 € |
| Dyskeratóza, kongenitálna-CTC1                               | GN044 | 800.00 €   |
| Dyskeratóza, kongenitálna, typ 3, AD-TINF2                   | GN044 | 150.00 €   |
| Dystónia, DOPA-responzívna-GCH1_MLPA                         | GN044 | 150.00 €   |
| Dystónia, DOPA-responzívna-GCH1                              | GN044 | 600.00 €   |
| Dystónia, DOPA-responzívne, AR forma-TH_MLPA                 | GN044 | 150.00 €   |
| Dystónia, DOPA-responzívne, AR forma-TH                      | GN044 | 800.00 €   |
| Dystónia, myoklonická, typ 11-SGCE                           | GN044 | 800.00 €   |
| Dystónia, torzná, typ 1-TOR1A (DYT1)                         | GN044 | 150.00 €   |
| Dystónia, torzná, typ 6-THAP1                                | GN044 | 150.00 €   |
| Ektodermálna dysplázia, hypohidrotická-EDA2R                 | GN044 | 150.00 €   |
| Ektodermálna dysplázia, hypohidrotická-TRAF6                 | GN044 | 600.00 €   |
| Ektodermálna dysplázia, hypohidrotická-WNT10A                | GN044 | 150.00 €   |
| Ektodermálna dysplázia, typ 1, X-viazaná-EDA_MLPA            | GN044 | 150.00 €   |
| Ektodermálna dysplázia, typ 1, X-viazaná-EDA                 | GN044 | 600.00 €   |
| Ektodermálna dysplázia, typ 10A, 10B-EDAR_MLPA               | GN044 | 150.00 €   |
| Ektodermálna dysplázia, typ 10A, 10B-EDAR                    | GN044 | 800.00 €   |
| Ektodermálna dysplázia, typ 11A, 11B-EDARADD_MLPA            | GN044 | 150.00 €   |
| Ektodermálna dysplázia, typ 11A, 11B-EDARADD                 | GN044 | 600.00 €   |
| Syndróm ektodermálnej dysplázie-syndaktýlie, typ 1-NECTIN4   | GN044 | 600.00 €   |
| Ehlersov-Danlosov syndróm, "classical-like" typ-TNXB_MLPA    | GN044 | 150.00 €   |
| Ehlersov-Danlosov syndróm, "classical-like" typ-TNXB         | GN044 | 1,500.00 € |
| Ehlersov-Danlosov syndróm, arthrochalázny, typ 1-COL1A1_MLPA | GN044 | 150.00 €   |
| Ehlersov-Danlosov syndróm, arthrochalázny, typ 1-COL1A1      | GN044 | 1,500.00 € |
| Ehlersov-Danlosov syndróm, klasický, typ 1-COL5A1_MLPA       | GN044 | 150.00 €   |

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| Ehlersov-Danlosov syndróm, klasický, typ 1-COL5A1                      | GN044 | 1,500.00 € |
| Ehlersov-Danlosov syndróm, klasický, typ 2-COL5A2                      | GN044 | 1,500.00 € |
| Ehlersov-Danlosov syndróm, kyfokoliotický, typ 1-PLOD1                 | GN044 | 800.00 €   |
| Ehlersov-Danlosov syndróm, progeroidný, typ 1-B4GALT7                  | GN044 | 600.00 €   |
| Ehlersov-Danlosov syndróm, vaskulárny typ-COL3A1_MLPA                  | GN044 | 150.00 €   |
| Ehlersov-Danlosov syndróm, vaskulárny typ-COL3A1                       | GN044 | 1,500.00 € |
| ELANE - súvisiace neutropénie-ELANE                                    | GN044 | 150.00 €   |
| Ellisov-Van Creveldov syndróm-EVC_MLPA                                 | GN044 | 150.00 €   |
| Ellisov-Van Creveldov syndróm-EVC2_MLPA                                | GN044 | 150.00 €   |
| Ellisov-Van Creveldov syndróm-EVC                                      | GN044 | 800.00 €   |
| Ellisov-Van Creveldov syndróm-EVC2                                     | GN044 | 800.00 €   |
| Emeryho-Dreifussova svalová dystrofia, typ 1-EMD                       | GN044 | 600.00 €   |
| Emeryho-Dreifussova svalová dystrofia, typ 6-FHL1                      | GN044 | 600.00 €   |
| Encefalopatia, progresívna, s/bez lipodystrofie-BSCL2                  | GN044 | 600.00 €   |
| Epidermolysis bullosa-ITGA6: p.Gln423Lys                               | GN044 | 150.00 €   |
| Epidermolysis bullosa-ITGB4                                            | GN044 | 1,500.00 € |
| Epidermolysis bullosa-KRT14                                            | GN044 | 600.00 €   |
| Epidermolysis bullosa-KRT5                                             | GN044 | 600.00 €   |
| Epidermolysis bullosa, dystrofická-COL7A1_MLPA                         | GN044 | 150.00 €   |
| Epidermolysis bullosa, dystrofická-COL7A1                              | GN044 | 1,500.00 € |
| Epilepsia, AD nočná, frontálneho laloka, ADNFLE-CHRNA2                 | GN044 | 600.00 €   |
| Epilepsia, AD nočná, frontálneho laloka, ADNFLE-CHRNA4                 | GN044 | 600.00 €   |
| Epilepsia, AD parciálna, so sluchovými príznakmi, ADEAF-LGI1           | GN044 | 600.00 €   |
| Epilepsia, benígna familiárna infantilná-KCNQ2                         | GN044 | 800.00 €   |
| Epilepsia, benígna familiárna infantilná-KCNQ3                         | GN044 | 800.00 €   |
| Epilepsia, benígna familiárna infantilná-SCN8A                         | GN044 | 800.00 €   |
| Epilepsia, benígna familiárna infantilná, BFIE-PRRT2                   | GN044 | 150.00 €   |
| Epilepsia, benígna familiárna infantilná, BFIE-SCN2A                   | GN044 | 1,500.00 € |
| Epilepsia, generalizovaná, s febrilnými kŕčmi, GEFS+, typ 3-GABRG2     | GN044 | 600.00 €   |
| Epilepsia, generalizovaná, s febrilnými kŕčmi, GEFS+, typ 1-SCN1B      | GN044 | 1,500.00 € |
| Epilepsia, generalizovaná, s febrilnými kŕčmi, GEFS+, typ 2-SCN1A_MLPA | GN044 | 150.00 €   |
| Epilepsia, generalizovaná, s febrilnými kŕčmi, GEFS+, typ 2-SCN1A      | GN044 | 1,500.00 € |
| Epilepsia, juvenilná myoklonická, typ 5-GABRA1                         | GN044 | 600.00 €   |
| Epilepsia, juvenilná myoklonická, typ 6-CACNB4                         | GN044 | 800.00 €   |
| Epilepsia, juvenilná myoklonická, typ 8-CLCN2                          | GN044 | 800.00 €   |
| Epilepsia, progresívna myoklonická, typ 2A-EPM2A                       | GN044 | 150.00 €   |
| Epilepsia, progresívna myoklonická, typ 2B-NHLRC1 (EPM2B)              | GN044 | 150.00 €   |
| Epilepsia, progresívna myoklonická, typ 9-LMNB2                        | GN044 | 800.00 €   |
| Epilepsia, na pyridoxíne závislá-ALDH7A1                               | GN044 | 800.00 €   |
| Epileptická encefalopatia, skorá infantilná, typ 2-CDKL5_MLPA          | GN044 | 150.00 €   |
| Epileptická encefalopatia, skorá infantilná, typ 2-CDKL5               | GN044 | 1,200.00 € |
| Epileptická encefalopatia, skorá infantilná, typ 6-SCN1A_MLPA          | GN044 | 150.00 €   |
| Epileptická encefalopatia, skorá infantilná, typ 6-SCN1A               | GN044 | 1,500.00 € |
| Epifyzeálna dysplázia, typ 1-COMP                                      | GN044 | 800.00 €   |
| Epizodická ataxia, typ 1-KCNA1_MLPA                                    | GN044 | 150.00 €   |
| Epizodická ataxia, typ 1-KCNA1                                         | GN044 | 150.00 €   |
| Epizodická ataxia, typ 2-CACNA1A_MLPA                                  | GN044 | 150.00 €   |
| Epizodická ataxia, typ 2-CACNA1A                                       | GN044 | 1,500.00 € |
| Erytroetická protoporfýria, AR-FECH_MLPA                               | GN044 | 150.00 €   |
| Erytroetická protoporfýria, AR-FECH                                    | GN044 | 600.00 €   |
| Erytroetická protoporfýria, X-viazaná-ALAS2                            | GN044 | 600.00 €   |
| Esenciálna fruktozúria-KHK                                             | GN044 | 600.00 €   |
| Esenciálny tremor-DRD3                                                 | GN044 | 600.00 €   |
| Fabryho choroba-GLA_MLPA                                               | GN044 | 150.00 €   |
| Fabryho choroba-GLA                                                    | GN044 | 600.00 €   |
| Deficit faktora VII-F7_MLPA                                            | GN044 | 150.00 €   |
| Deficit faktora VII-F7                                                 | GN044 | 600.00 €   |
| Deficit faktora X-F10_MLPA                                             | GN044 | 150.00 €   |
| Deficit faktora X-F10                                                  | GN044 | 600.00 €   |

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| Familiárna aneuryzma a disekcia hrudnej aorty-ACTA2                 | GN044 | 600.00 €   |
| Familiárna bikuspidálna aortálna chlopňa-NOTCH1                     | GN044 | 1,500.00 € |
| Familiárny centrálny diabetes insipidus-AVP                         | GN044 | 150.00 €   |
| Familiárna exsudatívna vitreoretinopatia, typ 2, X-viazaná-NDP_MLPA | GN044 | 150.00 €   |
| Familiárna exsudatívna vitreoretinopatia, typ 2, X-viazaná-NDP      | GN044 | 150.00 €   |
| Familiárna exsudatívna vitreoretinopatia, typ 1-FZD4_MLPA           | GN044 | 150.00 €   |
| Familiárna exsudatívna vitreoretinopatia, typ 1-FZD4                | GN044 | 150.00 €   |
| Familiárna exsudatívna vitreoretinopatia, typ 4-LRP5_MLPA           | GN044 | 150.00 €   |
| Familiárna exsudatívna vitreoretinopatia, typ 4-LRP5                | GN044 | 1,200.00 € |
| Familiárna exsudatívna vitreoretinopatia, typ 5-TSPAN12             | GN044 | 600.00 €   |
| Familiárna hemofagocytová lymfohistiocytóza, typ 2-PRF1             | GN044 | 600.00 €   |
| Familiárna hemofagocytová lymfohistiocytóza, typ 3-UNC13D           | GN044 | 1,500.00 € |
| Familiárna hypercholesterolémia-LDLR_MLPA                           | GN044 | 150.00 €   |
| Familiárna hypercholesterolémia-LDLR                                | GN044 | 800.00 €   |
| Familiárna hypercholesterolémia-PCSK9                               | GN044 | 800.00 €   |
| Familiárna hyperinzulinemická hypoglykémia-ABCC8_MLPA               | GN044 | 150.00 €   |
| Familiárna hyperinzulinemická hypoglykémia-ABCC8                    | GN044 | 1,500.00 € |
| Familiárna hypobetalipoproteinémia-APOB                             | GN044 | 1,500.00 € |
| Familiárna hypokalcirická hyperkalcémia, typ 1-CASR                 | GN044 | 800.00 €   |
| Familiárna hypokalcirická hyperkalcémia, typ 2-GNA11                | GN044 | 600.00 €   |
| Familiárna hypoparatyreóza-PTH                                      | GN044 | 150.00 €   |
| Familiárna chondrokalcinóza-ANKH                                    | GN044 | 800.00 €   |
| Familiárna stredomorská horúčka-MEFV_MLPA                           | GN044 | 150.00 €   |
| Familiárna stredomorská horúčka-MEFV                                | GN044 | 600.00 €   |
| Familiárna paroxysmálna dystonická choreoatetóza-PNKD (MR-1)        | GN044 | 600.00 €   |
| Familiárna progresívna hyperpigmentácia-KITLG                       | GN044 | 600.00 €   |
| Familiárna renálna glykozúria-SLC5A2                                | GN044 | 800.00 €   |
| Familiárna aneuryzma hrudnej aorty-TGFBR1_MLPA                      | GN044 | 150.00 €   |
| Familiárna aneuryzma hrudnej aorty-TGFBR2_MLPA                      | GN044 | 150.00 €   |
| Familiárna aneuryzma hrudnej aorty-TGFB2                            | GN044 | 600.00 €   |
| Familiárna aneuryzma hrudnej aorty-TGFB3                            | GN044 | 600.00 €   |
| Familiárna aneuryzma hrudnej aorty-TGFBR1                           | GN044 | 600.00 €   |
| Familiárna aneuryzma hrudnej aorty-TGFBR2                           | GN044 | 600.00 €   |
| Familiárna/ sporadická hemiplegická migréna, typ 1-CACNA1A_MLPA     | GN044 | 150.00 €   |
| Familiárna/ sporadická hemiplegická migréna, typ 1-CACNA1A          | GN044 | 200.00 €   |
| Familiárna/ sporadická hemiplegická migréna, typ 3-SCN1A_MLPA       | GN044 | 150.00 €   |
| Familiárna/ sporadická hemiplegická migréna, typ 3-SCN1A            | GN044 | 1,500.00 € |
| FGFR3-asociovaná chondrodysplázia-FGFR3                             | GN044 | 800.00 €   |
| Fokálna faciálna dermálna dysplázia, typ IV-CYP26C1                 | GN044 | 600.00 €   |
| Syndróm fragilného X chromozómu-FMR1                                | GN044 | 150.00 €   |
| Freemanov-Sheldonov syndróm-MYH3                                    | GN044 | 1,500.00 € |
| Frontonazálna dysplázia, typ 1-ALX3                                 | GN044 | 150.00 €   |
| Frontonazálna dysplázia, typ 2-ALX4_MLPA                            | GN044 | 150.00 €   |
| Frontonazálna dysplázia, typ 2-ALX4                                 | GN044 | 150.00 €   |
| Frontotemporálna demencia-MAPT_MLPA                                 | GN044 | 150.00 €   |
| Frontotemporálna demencia-MAPT                                      | GN044 | 800.00 €   |
| Frontotemporálna demencia a/alebo ALS, typ 2-CHCHD10                | GN044 | 150.00 €   |
| Deficit fruktózo-1,6-bisfosfatázy-FBP1                              | GN044 | 600.00 €   |
| Fuhrmannov syndróm-WNT7A                                            | GN044 | 600.00 €   |
| Fukutín-súvisiaca svalová dystrofia pletencového typu-FKTN          | GN044 | 600.00 €   |
| Deficit GABA transaminázy-ABAT                                      | GN044 | 800.00 €   |
| Galaktozémia, typ I-GALT                                            | GN044 | 800.00 €   |
| Galaktozémia, typ II-GALK1                                          | GN044 | 600.00 €   |
| Galaktozémia, typ III-GALE                                          | GN044 | 800.00 €   |
| Gaucherova choroba-GBA                                              | GN044 | 800.00 €   |
| Geroderma osteodysplastica-GORAB                                    | GN044 | 600.00 €   |
| Gerstamnnova-Sträusslerova-Scheinkeroва choroba-PRNP                | GN044 | 150.00 €   |
| Neuropatia veľkých axónov-GAN                                       | GN044 | 800.00 €   |
| Gitelmanov syndróm-SLC12A3_MLPA                                     | GN044 | 150.00 €   |

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| Gitelmanov syndróm-SLC12A3                                   | GN044 | 1,500.00 € |
| Glanzmannova trombasténia-ITGA2B                             | GN044 | 1,500.00 € |
| Glanzmannova trombasténia-ITGB3                              | GN044 | 800.00 €   |
| Glaukóm, primárny kongenitálny, typ 3D-LTBP2                 | GN044 | 1,500.00 € |
| Glaukóm, primárny, s otvoreným uhlom, typ 1A-MYOC            | GN044 | 600.00 €   |
| Glaukóm, primárny, s otvoreným uhlom, typ 3A-CYP1B1          | GN044 | 150.00 €   |
| Glomeruloskleróza, fokálna segmentálna, typ 5-INF2           | GN044 | 150.00 €   |
| Glukokortikoidová deficiencia, familiárna-MC2R               | GN044 | 150.00 €   |
| Glukokortikoidová deficiencia, familiárna, typ 2-MRAP        | GN044 | 150.00 €   |
| Deficit glukóza-6-fosfát dehydrogenázy-G6PD                  | GN044 | 800.00 €   |
| Deficit GLUT1-GLUT1 (SLC2A1)_MLPA                            | GN044 | 150.00 €   |
| Deficit GLUT1-GLUT1 (SLC2A1)                                 | GN044 | 600.00 €   |
| Glutárová acidúria, typ IIA-ETFA                             | GN044 | 800.00 €   |
| Glutárová acidúria, typ IIB-ETFB                             | GN044 | 600.00 €   |
| Glutárová acidúria, typ IIC-ETFDH                            | GN044 | 800.00 €   |
| Glycínová encefalopatia-AMT_MLPA                             | GN044 | 150.00 €   |
| Glycínová encefalopatia-AMT                                  | GN044 | 600.00 €   |
| Glykogenóza, typ Ia-G6PC                                     | GN044 | 600.00 €   |
| Glykogenóza, typ Ib-SLC37A4                                  | GN044 | 600.00 €   |
| Glykogenóza, typ III-AGL                                     | GN044 | 1,500.00 € |
| Greigova cefalopolysyndaktýlia-GLI3_MLPA                     | GN044 | 150.00 €   |
| Greigova cefalopolysyndaktýlia-GLI3                          | GN044 | 1,200.00 € |
| Hallervondenov-Spatzov syndróm-PANK2_MLPA                    | GN044 | 150.00 €   |
| Hallervondenov-Spatzov syndróm-PANK2                         | GN044 | 600.00 €   |
| Hennekamov syndróm, typ 1-CCBE1                              | GN044 | 600.00 €   |
| Hereditárny angioedém-SERPING1_MLPA                          | GN044 | 150.00 €   |
| Hereditárny angioedém-SERPING1                               | GN044 | 600.00 €   |
| Hereditárna fruktózová intolerancia-ALDOB                    | GN044 | 600.00 €   |
| Hereditárna hemochromatóza-HFE                               | GN044 | 600.00 €   |
| Hereditárna hemoragická telangiektázia-SMAD4                 | GN044 | 800.00 €   |
| Hereditárna hemoragická telangiektázia, typ 1-ENG_MLPA       | GN044 | 150.00 €   |
| Hereditárna hemoragická telangiektázia, typ 1-ENG            | GN044 | 800.00 €   |
| Hereditárna hemoragická telangiektázia, typ 2-ACVRL1_MLPA    | GN044 | 150.00 €   |
| Hereditárna hemoragická telangiektázia, typ 2-ACVRL1         | GN044 | 600.00 €   |
| Hereditárna hyperekplexia, typ 1-GLRA1                       | GN044 | 600.00 €   |
| Hereditárny lymfedém, typ IA (Milroy)-FLT4                   | GN044 | 1,500.00 € |
| Hereditárna osteonychodysplázia-LMX1B_MLPA                   | GN044 | 150.00 €   |
| Hereditárna osteonychodysplázia-LMX1B                        | GN044 | 600.00 €   |
| Hereditárna pankreatitída-PRSS1_MLPA                         | GN044 | 150.00 €   |
| Hereditárna pankreatitída-SPINK1_MLPA                        | GN044 | 150.00 €   |
| Hereditárna pankreatitída-PRSS1                              | GN044 | 150.00 €   |
| Hereditárna pankreatitída-SPINK1                             | GN044 | 150.00 €   |
| Syndróm dedičnej periodickej horúčky-NLRP3                   | GN044 | 800.00 €   |
| Syndróm dedičnej periodickej horúčky-TNFRSF1A                | GN044 | 600.00 €   |
| Hereditárna senzorická a autonómna neuropatia, typ IA-SPTLC1 | GN044 | 800.00 €   |
| Hereditárna sférocytóza-ANK1                                 | GN044 | 1,500.00 € |
| Heterotaxia, typ 1, X-viazaná-ZIC3                           | GN044 | 600.00 €   |
| Hirschsprungova choroba-RET_MLPA                             | GN044 | 150.00 €   |
| Hirschsprungova choroba-RET                                  | GN044 | 900.00 €   |
| HMGA2/LHFP fúzny gén-HMGA2_MLPA                              | GN044 | 150.00 €   |
| HMGA2/LHFP fúzny gén-HMGA2                                   | GN044 | 150.00 €   |
| Holoprozencefália, typ 2-SIX3                                | GN044 | 150.00 €   |
| Holoprozencefália, typ 3-SHH_MLPA                            | GN044 | 150.00 €   |
| Holoprozencefália, typ 3-SHH                                 | GN044 | 150.00 €   |
| Holoprozencefália, typ 5-ZIC2                                | GN044 | 150.00 €   |
| Holtov-Oramov syndróm-TBX5_MLPA                              | GN044 | 150.00 €   |
| Holtov-Oramov syndróm-TBX5                                   | GN044 | 600.00 €   |
| Homocystinúria-CBS                                           | GN044 | 800.00 €   |
| Hydrocefalus, X-viazaný-L1CAM_MLPA                           | GN044 | 150.00 €   |

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| Hydrocefalus, X-viazaný-L1CAM                                       | GN044 | 1,500.00 € |
| Hyper-IgD syndróm -MVK                                              | GN044 | 600.00 €   |
| Hyper-IgE syndróm-DOCK8_MLPA                                        | GN044 | 150.00 €   |
| Hyper-IgE syndróm-STAT3_MLPA                                        | GN044 | 150.00 €   |
| Hyper-IgE syndróm-DOCK8                                             | GN044 | 1,500.00 € |
| Hyper-IgE syndróm-STAT3                                             | GN044 | 1,200.00 € |
| Hyperkalemická periodická paralýza-SCN4A_MLPA                       | GN044 | 150.00 €   |
| Hyperkalemická periodická paralýza-SCN4A                            | GN044 | 1,500.00 € |
| Hyperparatyreóza-CDC73_MLPA                                         | GN044 | 150.00 €   |
| Hyperparatyreóza-CDC73                                              | GN044 | 800.00 €   |
| Hyperprolinémia, typ I-PRODH                                        | GN044 | 800.00 €   |
| Hyperprolinémia, typ II-ALDH4A1                                     | GN044 | 800.00 €   |
| Hypogonadotropný hypogonadizmus, typ 1, X-viazaný-ANOS1 (KAL1)_MLPA | GN044 | 150.00 €   |
| Hypogonadotropný hypogonadizmus, typ 1, X-viazaný-ANOS1 (KAL1)      | GN044 | 800.00 €   |
| Hypogonadotropný hypogonadizmus, typ 2-FGFR1                        | GN044 | 800.00 €   |
| Hypogonadotropný hypogonadizmus, typ 5-CHD7_MLPA                    | GN044 | 150.00 €   |
| Hypogonadotropný hypogonadizmus, typ 5-CHD7                         | GN044 | 1,500.00 € |
| Hypogonadotropný hypogonadizmus, typ 6, s/bez anosmie-FGF8          | GN044 | 600.00 €   |
| Hypohidrotická ektodermálna dysplázia s imunodeficienciou-NFKBIA    | GN044 | 600.00 €   |
| Hypokalemická periodická paralýza, typ 1-CACNA1S                    | GN044 | 1,500.00 € |
| Hypokalemická periodická paralýza, typ 2-SCN4A_MLPA                 | GN044 | 150.00 €   |
| Hypokalemická periodická paralýza, typ 2-SCN4A                      | GN044 | 1,500.00 € |
| Hypomagneziémia, typ 3-CLDN16                                       | GN044 | 150.00 €   |
| Syndróm hypomyelinizácie a kongenitálnej katarakty-FAM126A          | GN044 | 800.00 €   |
| Hypofosfatázia-ALPL_MLPA                                            | GN044 | 150.00 €   |
| Hypofosfatázia-ALPL                                                 | GN044 | 800.00 €   |
| Hypofosfatemická rachitída, AD forma-FGF23_MLPA                     | GN044 | 150.00 €   |
| Hypofosfatemická rachitída, AD forma-FGF23                          | GN044 | 150.00 €   |
| Hypopituitarizmus, familiárny kongenitálny, typ 1-POU1F1            | GN044 | 600.00 €   |
| Hypopituitarizmus, familiárny kongenitálny, typ 2-PROP1             | GN044 | 150.00 €   |
| Hypopituitarizmus, familiárny kongenitálny, typ 5-HESX1             | GN044 | 150.00 €   |
| Hypotónia, infantilná, so psychomotorickou retardáciou, typ 1-NALCN | GN044 | 800.00 €   |
| Hypourikémia, renálna-SLC22A12                                      | GN044 | 600.00 €   |
| Hypourikémia, renálna-SLC2A9                                        | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 1A/1E-PMP22_MLPA        | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 1A/1E-PMP22             | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 1B-MPZ_MLPA             | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 1B-MPZ                  | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 1C-LITAF                | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 1D-EGR2                 | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2A1-KIF1B               | GN044 | 1,500.00 € |
| Charcotova-Marieho-Toothova neuropatia, typ 2A2-MFN2                | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2B-RAB7A                | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2B1-LMNA                | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2B2-MED25               | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2C-TRPV4                | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2D-GARS                 | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2E/1F-NEFL              | GN044 | 600.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2F-HSPB1                | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2H/2K-GDAP1             | GN044 | 600.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2L-HSPB8                | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 2S-IGHMBP2              | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 4B1-MTMR2               | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 4C-SH3TC2               | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 4D-NDRG1                | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 4F-PRX_MLPA             | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 4F-PRX                  | GN044 | 600.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ 4G-HK1                  | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, typ X1-GJB1_MLPA            | GN044 | 150.00 €   |

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| Charcotova-Marieho-Toothova neuropatia, typ X1-GJB1                                       | GN044 | 150.00 €   |
| Charcotova-Marieho-Toothova neuropatia, DI-CMTB-DNM2                                      | GN044 | 800.00 €   |
| Charcotova-Marieho-Toothova neuropatia, DI-CMTC-YARS                                      | GN044 | 800.00 €   |
| CHARGE syndróm-CHD7_MLPA                                                                  | GN044 | 150.00 €   |
| CHARGE syndróm-CHD7                                                                       | GN044 | 1,500.00 € |
| Chediakov-Higashiho syndróm-LYST                                                          | GN044 | 1,500.00 € |
| Cherubizmus-SH3BP2                                                                        | GN044 | 800.00 €   |
| Chondrodysplázia punctata, typ 1, X-viazaná-ARSE                                          | GN044 | 600.00 €   |
| Chondrodysplázia punctata, typ 2, X-viazaná-EBP                                           | GN044 | 150.00 €   |
| Choroiderémia-CHM_MLPA                                                                    | GN044 | 150.00 €   |
| Choroiderémia-CHM                                                                         | GN044 | 800.00 €   |
| Chronická granulomatózna choroba, X-viazaná-CYBB_MLPA                                     | GN044 | 150.00 €   |
| Chronická granulomatózna choroba, X-viazaná-CYBB                                          | GN044 | 800.00 €   |
| CHST3-viazaná skeletálna dysplázia-CHST3                                                  | GN044 | 150.00 €   |
| Idiopatická kalcifikácia bazálnych ganglií-SLC20A2                                        | GN044 | 800.00 €   |
| Idiopatická pľúcna fibróza-SFTP1                                                          | GN044 | 150.00 €   |
| Ichtyóza, kongenitálna, typ 1, AR-TGM1                                                    | GN044 | 800.00 €   |
| Ichtyóza, kongenitálna, typ 2, AR-ALOX12B                                                 | GN044 | 800.00 €   |
| Imunodeficiencia s hyper-IgM, typ 2-AID (AICDA)                                           | GN044 | 150.00 €   |
| Imunodeficiencia s hyper-IgM, typ 5-UNG                                                   | GN044 | 600.00 €   |
| Imunodeficiencia s náchylnosťou na mykobaktérie-STAT1                                     | GN044 | 1,200.00 € |
| Infantilná cerebelárna retinálna degenerácia-ACO2                                         | GN044 | 800.00 €   |
| Izolovaný deficit folikulo-stimulačného hormónu-FSHB                                      | GN044 | 150.00 €   |
| Izolovaný deficit tyreotropínu-TSHB                                                       | GN044 | 150.00 €   |
| Joubertov syndróm, typ 6-TMEM67                                                           | GN044 | 1,500.00 € |
| Juvenilná makulárna degenerácia-CNGB3                                                     | GN044 | 800.00 €   |
| Kabukiho syndróm, typ 1-KMT2D                                                             | GN044 | 1,500.00 € |
| Kabukiho syndróm, typ 2-KDM6A_MLPA                                                        | GN044 | 150.00 €   |
| Kabukiho syndróm, typ 2-KDM6A                                                             | GN044 | 800.00 €   |
| Keratokónus-VSX1                                                                          | GN044 | 150.00 €   |
| Keratokónus-COL8A2                                                                        | GN044 | 600.00 €   |
| Keratokónus-GAN                                                                           | GN044 | 600.00 €   |
| Keutelov syndróm-MGP                                                                      | GN044 | 150.00 €   |
| Kleefstra syndróm-EHMT1_MLPA                                                              | GN044 | 150.00 €   |
| Kleefstra syndróm-EHMT1                                                                   | GN044 | 1,500.00 € |
| Klippelov-Feilov syndróm, typ 1, AD-GDF6                                                  | GN044 | 150.00 €   |
| Klippelov-Feilov syndróm, typ 2, AR-MEOX1                                                 | GN044 | 150.00 €   |
| Klippelov-Feilov syndróm, typ 3, AD-GDF3                                                  | GN044 | 150.00 €   |
| Klippelov-Trénaunayov syndróm-AGGF1                                                       | GN044 | 800.00 €   |
| Klippelov-Trénaunayov syndróm-AKT1                                                        | GN044 | 800.00 €   |
| Klippelov-Trénaunayov syndróm-PIK3CA                                                      | GN044 | 800.00 €   |
| Kniestova dysplázia-COL2A1_MLPA                                                           | GN044 | 150.00 €   |
| Kniestova dysplázia-COL2A1                                                                | GN044 | 1,500.00 € |
| Krabbeho choroba-GALC_MLPA                                                                | GN044 | 150.00 €   |
| Krabbeho choroba-GALC                                                                     | GN044 | 800.00 €   |
| Larsenov syndróm-FLNB_MLPA                                                                | GN044 | 150.00 €   |
| Larsenov syndróm-FLNB                                                                     | GN044 | 1,500.00 € |
| Leberova kongenitálna amauroza, typ 1-GUCY2D                                              | GN044 | 800.00 €   |
| Leberova hereditárna optická neuropatia-MT-ND1, ND4, ND6: najčastejšie patogénne varianty | GN044 | 150.00 €   |
| Legiusov syndróm-SPRED1_MLPA                                                              | GN044 | 150.00 €   |
| Legiusov syndróm-SPRED1                                                                   | GN044 | 600.00 €   |
| Leighov syndróm-SURF1                                                                     | GN044 | 150.00 €   |
| Lesch-Nyhan syndróm-HPRT1_MLPA                                                            | GN044 | 150.00 €   |
| Lesch-Nyhan syndróm-HPRT1                                                                 | GN044 | 600.00 €   |
| Hypomyelinizačná leukodystrofia, typ 14-UFM1: c.-273_-271del                              | GN044 | 150.00 €   |
| Liddleho syndróm-SCNN1B                                                                   | GN044 | 800.00 €   |
| Liddleho syndróm-SCNN1G                                                                   | GN044 | 800.00 €   |
| Svalová dystrofia, pletencová-SGCA, SGCB, SGCD, SGCG, FKRP_MLPA                           | GN044 | 150.00 €   |
| Svalová dystrofia, pletencová, typ 1A, AD-MYOT                                            | GN044 | 600.00 €   |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

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| Svalová dystrofia, pletencová, typ 1B, AD-LMNA           | GN044 | 800.00 €   |
| Svalová dystrofia, pletencová, typ 1C, AD-CAV3           | GN044 | 150.00 €   |
| Svalová dystrofia, pletencová, typ 2A, AR-CAPN3_MLPA     | GN044 | 150.00 €   |
| Svalová dystrofia, pletencová, typ 2A, AR-CAPN3          | GN044 | 1,200.00 € |
| Svalová dystrofia, pletencová, typ 2B, AR-DYSF           | GN044 | 1,500.00 € |
| Svalová dystrofia, pletencová, typ 2D, AR-SGCA           | GN044 | 600.00 €   |
| Deficit lipoamiddehydrogenázy-DLD                        | GN044 | 800.00 €   |
| Lipodystrofia, kongenitálna generalizovaná, typ 4-PTRF   | GN044 | 150.00 €   |
| Lipodystrofia, familiárna parciálna, typ 2-LMNA          | GN044 | 800.00 €   |
| Deficit lipoproteínovej lipázy-LPL_MLPA                  | GN044 | 150.00 €   |
| Deficit lipoproteínovej lipázy-LPL                       | GN044 | 600.00 €   |
| Lisencefália, typ 1-PAFAH1B1 (LIS1)_MLPA                 | GN044 | 150.00 €   |
| Lisencefália, typ 1-PAFAH1B1 (LIS1)                      | GN044 | 600.00 €   |
| Lisencefália, X-viazaná-DCX_MLPA                         | GN044 | 150.00 €   |
| Lisencefália, X-viazaná-DCX                              | GN044 | 600.00 €   |
| Loeysov-Dietzov syndróm, typ 1-TGFBR1_MLPA               | GN044 | 150.00 €   |
| Loeysov-Dietzov syndróm, typ 1-TGFBR1                    | GN044 | 600.00 €   |
| Loeysov-Dietzov syndróm, typ 2-TGFBR2_MLPA               | GN044 | 150.00 €   |
| Loeysov-Dietzov syndróm, typ 2-TGFBR2                    | GN044 | 600.00 €   |
| Loeysov-Dietzov syndróm, typ 3-SMAD3                     | GN044 | 600.00 €   |
| Loeysov-Dietzov syndróm, typ 4-TGFB2                     | GN044 | 600.00 €   |
| Loeysov-Dietzov syndróm, typ 5-TGFB3                     | GN044 | 600.00 €   |
| Syndróm dlhého QT intervalu, typ 1-KCNQ1                 | GN044 | 800.00 €   |
| Loweov syndróm-OCRL                                      | GN044 | 1,200.00 € |
| Lujanov-Frynsov syndróm-MED12                            | GN044 | 1,500.00 € |
| Lymfoproliferatívny syndróm, typ 1-ITK_MLPA              | GN044 | 150.00 €   |
| Lymfoproliferatívny syndróm, typ 1-ITK                   | GN044 | 800.00 €   |
| Malígna hypertermia, typ 1-RYR1                          | GN044 | 1,500.00 € |
| Malígna hypertermia, typ 5-CACNA1S                       | GN044 | 1,500.00 € |
| Choroba javorového sirupu (Leucinóza), typ 1A-BCKDHA     | GN044 | 600.00 €   |
| Choroba javorového sirupu (Leucinóza), typ 1B-BCKDHB     | GN044 | 600.00 €   |
| Choroba javorového sirupu, typ II-DBT                    | GN044 | 800.00 €   |
| Marfanov syndróm-FBN1_MLPA                               | GN044 | 150.00 €   |
| Marfanov syndróm-FBN1                                    | GN044 | 1,500.00 € |
| Marshall syndróm, ochorenie spojiva-COL11A1_MLPA         | GN044 | 150.00 €   |
| Marshall syndróm, ochorenie spojiva-COL11A1              | GN044 | 1,500.00 € |
| Deficit MCAD-ACADM_MLPA                                  | GN044 | 150.00 €   |
| Deficit MCAD-ACADM                                       | GN044 | 800.00 €   |
| McCuneov-Albrightov syndróm-GNAS: p.Arg201 a p.Gln227    | GN044 | 150.00 €   |
| McKusick-Kaufmanov syndróm-MKKS                          | GN044 | 600.00 €   |
| Meckelov syndróm-MKS1                                    | GN044 | 800.00 €   |
| Cystické ochorenie drene obličiek (ADMCKD), typ 1-MUC1   | GN044 | 600.00 €   |
| Cystické ochorenie drene obličiek (ADMCKD), typ 2-UMOD   | GN044 | 800.00 €   |
| MELAS-MT-TL1, ND5: najčastejšie patogénne varianty       | GN044 | 150.00 €   |
| Mentálna retardácia s poruchou reči-FOXP1_MLPA           | GN044 | 150.00 €   |
| Mentálna retardácia s poruchou reči-FOXP1                | GN044 | 800.00 €   |
| Mentálna retardácia, typ 6, AR-GRIK2                     | GN044 | 800.00 €   |
| MERRF-MT-TK, TF, TP, TI: najčastejšie patogénne varianty | GN044 | 150.00 €   |
| Metachromatická leukodystrofia-ARSA                      | GN044 | 600.00 €   |
| Metachromatická leukodystrofia-PSAP                      | GN044 | 800.00 €   |
| Metafyzeálna chondrodysplázia, typ Jansen-PTH1R          | GN044 | 800.00 €   |
| Metafyzeálna chondrodysplázia, typ Schmid-COL10A1        | GN044 | 600.00 €   |
| Methemoglobinémi, kongenitálna, typ I, II, AR-CYB5R3     | GN044 | 600.00 €   |
| Metylmalónová acidúria-MMAA                              | GN044 | 600.00 €   |
| Metylmalónová acidúria-MMAB                              | GN044 | 600.00 €   |
| Metylmalónová acidúria-MUT                               | GN044 | 800.00 €   |
| Mikrocefalický osteodysplastický nanizmus, typ 2-PCNT    | GN044 | 1,500.00 € |
| Mikrocefália, primárna, typ 1, AR-MCPH1_MLPA             | GN044 | 150.00 €   |
| Mikrocefália, primárna, typ 1, AR-MCPH1                  | GN044 | 800.00 €   |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

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| Mikrocefália, primárna, typ 2, AR-WDR62_MLPA                   | GN044 | 150.00 €   |
| Mikrocefália, primárna, typ 2, AR-WDR62                        | GN044 | 1,500.00 € |
| Mikrocefália, primárna, typ 5, AR-ASPM_MLPA                    | GN044 | 150.00 €   |
| Mikrocefália, primárna, typ 5, AR-ASPM                         | GN044 | 1,500.00 € |
| Syndróm deplécie mitochondriálnej DNA, typ 1 (MNGIE)-TYMP      | GN044 | 600.00 €   |
| Mitochondriálna encefalokardiomyopatia-TMEM70                  | GN044 | 150.00 €   |
| MODY, typ 1-HNF4A_MLPA                                         | GN044 | 150.00 €   |
| MODY, typ 1-HNF4A                                              | GN044 | 800.00 €   |
| MODY, typ 13-KCNJ11                                            | GN044 | 150.00 €   |
| MODY, typ 2-GCK_MLPA                                           | GN044 | 150.00 €   |
| MODY, typ 2-GCK                                                | GN044 | 800.00 €   |
| MODY, typ 3-HNF1A_MLPA                                         | GN044 | 150.00 €   |
| MODY, typ 3-HNF1A                                              | GN044 | 800.00 €   |
| MODY, typ 5-HNF1B_MLPA                                         | GN044 | 150.00 €   |
| MODY, typ 5-HNF1B                                              | GN044 | 600.00 €   |
| Mowatov-Wilsonov syndróm-ZEB2_MLPA                             | GN044 | 150.00 €   |
| Mowatov-Wilsonov syndróm-ZEB2                                  | GN044 | 800.00 €   |
| Mukopolysacharidóza, typ II-IDS_MLPA                           | GN044 | 150.00 €   |
| Mukopolysacharidóza, typ II-IDS                                | GN044 | 600.00 €   |
| Mukopolysacharidóza, typ III-NAGLU                             | GN044 | 600.00 €   |
| Mukopolysacharidóza, typ IIIA (Sanfilippo A)-SGSH              | GN044 | 800.00 €   |
| Muenkeho syndróm-FGFR3: p.Pro250Arg                            | GN044 | 150.00 €   |
| Mnohopočetné vrodené exostózy, typ 1-EXT1_MLPA                 | GN044 | 150.00 €   |
| Mnohopočetné vrodené exostózy, typ 1-EXT1                      | GN044 | 800.00 €   |
| Mnohopočetné vrodené exostózy, typ 2-EXT2_MLPA                 | GN044 | 150.00 €   |
| Mnohopočetné vrodené exostózy, typ 2-EXT2                      | GN044 | 800.00 €   |
| Syndróm mnohopočetných synostóz, typ 1-NOG                     | GN044 | 150.00 €   |
| Svalová dystrofia, kongenitálna-LAMA2_MLPA                     | GN044 | 150.00 €   |
| Svalová dystrofia, kongenitálna-LAMA2                          | GN044 | 1,500.00 € |
| Myastenický syndróm, kongenitálny, typ 10-DOK7                 | GN044 | 600.00 €   |
| Myastenický syndróm, kongenitálny, typ 11-RAPSN                | GN044 | 600.00 €   |
| Myastenický syndróm, kongenitálny, typ 4-CHRNE                 | GN044 | 600.00 €   |
| Myastenický syndróm, kongenitálny, typ 6-CHAT                  | GN044 | 800.00 €   |
| MYH9-viazané ochorenia-MYH9                                    | GN044 | 1,500.00 € |
| Myhre syndróm-SMAD4_MLPA                                       | GN044 | 150.00 €   |
| Myhre syndróm-SMAD4                                            | GN044 | 800.00 €   |
| Myopatia "rippling muscle", typ 2-CAV3                         | GN044 | 150.00 €   |
| Myopatia s Pagetovou chorobou kostí a demenciou-VCP            | GN044 | 800.00 €   |
| Myotónia, kongenitálna, Beckerova a Thomsenova-CLCN1_MLPA      | GN044 | 150.00 €   |
| Myotónia, kongenitálna, Beckerova a Thomsenova-CLCN1           | GN044 | 1,200.00 € |
| Nefronoftíza, juvenilná, typ 1-NPHP1_MLPA                      | GN044 | 150.00 €   |
| Nefronoftíza, juvenilná, typ 1-NPHP1                           | GN044 | 800.00 €   |
| Nefrotický syndróm, typ 2-NPHS2                                | GN044 | 600.00 €   |
| Nethertonov syndróm-SPINK5: exón 17                            | GN044 | 150.00 €   |
| Neuralgická amyotrofia-SEPT9_MLPA                              | GN044 | 150.00 €   |
| Neuralgická amyotrofia-SEPT9                                   | GN044 | 800.00 €   |
| Neuroakantocytóza-VPS13A                                       | GN044 | 1,500.00 € |
| Neurodegenerácia s akumuláciou železa v mozgu-C19ORF12         | GN044 | 150.00 €   |
| Neurodegenerácia s akumuláciou železa v mozgu-FTL              | GN044 | 150.00 €   |
| Neurofibromatóza, typ 1-NF1_MLPA                               | GN044 | 150.00 €   |
| Neurofibromatóza, typ 1-NF1                                    | GN044 | 1,500.00 € |
| Neurofibromatóza, typ 2-NF2_MLPA                               | GN044 | 150.00 €   |
| Neurofibromatóza, typ 2-NF2                                    | GN044 | 800.00 €   |
| Neuromyotónia a axonálna neuropatia-HINT1                      | GN044 | 150.00 €   |
| Neuronálna ceroidná lipofuscinóza, infantilná, typ 1-PPT1_MLPA | GN044 | 150.00 €   |
| Neuronálna ceroidná lipofuscinóza, infantilná, typ 1-PPT1      | GN044 | 600.00 €   |
| Neuronálna ceroidná lipofuscinóza, juvenilná, typ 3-CLN3       | GN044 | 800.00 €   |
| Neuronálna ceroidná lipofuscinóza, typ 2-TPP1_MLPA             | GN044 | 150.00 €   |
| Neuronálna ceroidná lipofuscinóza, typ 2-TPP1                  | GN044 | 800.00 €   |



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| Neuronálna ceroidná lipofuscinóza, typ 4-DNAJC5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 150.00 €   |
| Neuronálna ceroidná lipofuscinóza, typ 7-MFSD8 (CLN7)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | GN044 | 800.00 €   |
| Neutropénia, ťažká kongenitálna, typ 4, AR-G6PC3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | GN044 | 600.00 €   |
| Neutropénia, ťažká kongenitálna, typ 3, AR-HAX1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 600.00 €   |
| Achromatopsia-ATF6, CNGA3, CNGB3, GNAT2, PDE6C, PDE6H, RGS9, RGS9BP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | GN044 | 900.00 €   |
| Albinizmus-AP3B1, BLOC1S3, BLOC1S5, BLOC1S6, CACNA1A, CACNA1F, CASK, CLDN11, CNGB3, DCT, FRMD7, GPR143, HPS1, HPS3, HPS4, HPS5, HPS6, LAMA1, LRMDA, LYST, OCA2, PAX6, RAB27A, SACS, SETX, SLC24A5, SLC38A8, SLC45A2, TYR, TYRP1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 2,000.00 € |
| Ochorenia motorických neurónov / ALS-ALS2, ANG, ANXA11, ASCC1, ATL1, BSCL2, DCTN1, DNAJB2, FIG4, FUS, GBE1, HEXA, HEXB, HNRNPA1, CHCHD10, CHMP2B, KIF5A, MATR3, NEK1, OPTN, PFN1, REEP1, SETX, SIGMAR1, SLC52A2, SLC52A3, SMN1, SOD1, SPART, SPAST, SPG11, SPG7, SPTLC1, SQSTM1, TARDBP, TBK1, UBQLN2, VAPB, VCP, TUBA4A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | GN044 | 2,000.00 € |
| Anoftalmia a mikroftalmia-ABCB6, ADAMTS18, ALDH1A3, ATOH7, BCOR, BMP4, CAPN15, COL4A1, CPAMD8, CRPPA, CYP1B1, FAT1, FOXC1, FOXE3, FOXL2, FRAS1, FREM1, FREM2, GDF3, GDF6, GJA1, GLI2, GRIP1, HCCS, HDAC6, HMX1, CHD7, KMT2D, MAB21L2, MFRP, MITF, MYRF, NAA10, NDP, NHS, OCRL, OTX2, PAX2, PAX6, PITX2, PITX3, PLK4, PORCN, PRSS56, PXDN, RAB18, RAB3GAP1, RAB3GAP2, RARB, RAX, RBP4, RPGRIP1L, SALL4, SHH, SIX3, SIX6, SLC38A8, SMCHD1, SMO, SMOC1, SOX2, STRA6, TBC1D20, TENM3, TFAP2A, TMEM98, TUBGCP4, VSX2, YAP1, ZEB2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | GN044 | 2,000.00 € |
| Aortopatie-ABL1, ACTA2, ADAMTS10, ADAMTS17, ADAMTS2, ADAMTSL4, AEBP1, ALDH18A1, ARIH1, ASPH, ATP6V0A2, ATP6V1E1, ATP7A, B3GALT6, B4GALT7, BGN, C1R, C1S, CBS, COL11A1, COL12A1, COL1A1, COL1A2, COL2A1, COL3A1, COL4A5, COL5A1, COL5A2, DLG4, DSE, EFEMP1, EFEMP2, ELN, EMILIN1, FBLN5, FBN1, FBN2, FKBP14, FLCN, FLNA, HCN4, CHST14, IPO8, KCNMA1, LOX, LTBP1, LTBP3, LTBP4, MAT2A, MED12, MFAP5, MYH11, MYLK, NOTCH1, NPR3, PCGF2, PDGFRB, PLOD1, PLOD3, PMEP1, PRDM5, PRKG1, PTDSS1, PYCR1, RIN2, SECISBP2, SKI, SLC2A10, SLC39A13, SMAD2, SMAD3, SMAD4, SMAD6, TGFB2, TGFB3, TGFB1, TGFB2, TGFB2, THSD4, TNXB, ZNF469                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | GN044 | 2,000.00 € |
| Artrogrypóza-ACTA1, ACTC1, ADAMTS10, ADAMTS15, ADCY6, ADGRG6, ALG3, ANTXR2, ASCC1, ASXL1, ATP1A2, B3GALNT2, B4GAT1, BICD2, BLTP1, BORCS5, CACNA1E, CACNA1S, CHAT, CHRNA1, CHRN1, CHRN2, CHRN3, CHRN4, CHRN5, CHRN6, CHRN7, CHRN8, CHRN9, CHRN10, CHRN11, CHRN12, CHRN13, CHRN14, CHRN15, CHRN16, CHRN17, CHRN18, CHRN19, CHRN20, CHRN21, CHRN22, CHRN23, CHRN24, CHRN25, CHRN26, CHRN27, CHRN28, CHRN29, CHRN30, CHRN31, CHRN32, CHRN33, CHRN34, CHRN35, CHRN36, CHRN37, CHRN38, CHRN39, CHRN40, CHRN41, CHRN42, CHRN43, CHRN44, CHRN45, CHRN46, CHRN47, CHRN48, CHRN49, CHRN50, CHRN51, CHRN52, CHRN53, CHRN54, CHRN55, CHRN56, CHRN57, CHRN58, CHRN59, CHRN60, CHRN61, CHRN62, CHRN63, CHRN64, CHRN65, CHRN66, CHRN67, CHRN68, CHRN69, CHRN70, CHRN71, CHRN72, CHRN73, CHRN74, CHRN75, CHRN76, CHRN77, CHRN78, CHRN79, CHRN80, CHRN81, CHRN82, CHRN83, CHRN84, CHRN85, CHRN86, CHRN87, CHRN88, CHRN89, CHRN90, CHRN91, CHRN92, CHRN93, CHRN94, CHRN95, CHRN96, CHRN97, CHRN98, CHRN99, CHRN100, CHRN101, CHRN102, CHRN103, CHRN104, 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**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

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| DDOST, DDX59, DHCR7, DHDDS, DHRSX, DKC1, DLAT, DLG4, DNAJC19, DNAJC3, DNAJC5, DNM2, DNMT1, DOCK3, DOLK, DPAGT1, DPM1, DPM2, DPM3, DPYSL5, DSTYK, EBF3, EDEM3, EEF2, EIF2B1, EIF2B2, EIF2B3, EIF2B4, EIF2B5, ELOVL4, ELOVL5, ENTPD1, EOGT, EPM2A, ERCC2, ERCC3, ERCC4, ERCC5, ERLIN1, ERLIN2, ETFA, ETFB, ETFDH, EVC, EVC2, EXOC3L2, EXOSC3, EXOSC8, EXOSC9, EXT1, EXT2, FA2H, FAM149B1, FARS2, FBXL4, FBXO7, FCSK, FDXR, FEM1C, FGF14, FIG4, FKRP, FKTN, FLRT1, FLVCR1, FOLR1, FRMD5, FUS, FUT8, FXN, G6PC3, GAD1, GALC, GALNT2, GALNT3, GAN, GARS1, GBA1, GBA2, GBE1, GCDH, GCLC, GCSH, GEMIN5, GFAP, GFPT1, GCH1, GJB1, GJC2, GLB1, GLDC, GLI3, GLRA1, GLRB, GLRX5, GLTP, GM2A, GMPPA, GMPPB, GNB1, GNE, GORAB, GOSR2, GPAA1, GPT2, GRID2, GRM1, GRN, HACE1, HEPACAM, HERC1, HEXA, HEXB, HMBS, HPRT1, HSD17B4, HSPD1, HTRA1, HYCC1, HYLS1, CHMP1A, CHST14, CHST3, CHST6, CHSY1, IBA57, IFIH1, IFRD1, IFT74, IGDCC3, INPP5E, INPP5K, INTS11, IRF2BPL, ITM2B, ITPR1, KCNA1, KCNA2, KCNC1, KCNC3, KCND3, KCNJ10, KCNN2, KCNQ2, KIAA0586, KIAA0753, KIDINS220, KIF1A, KIF1C, KIF5A, KIF5C, KIF7, KLC2, KLC4, KY, L1CAM, L2HGDH, LAMA1, LARGE1, LARS2, LETM1, LFNG, LYST, MAG, MAGT1, MAN1B1, MAN2B1, MAPK8IP3, MARS1, MARS2, MFN2, MFSD8, MGAT2, MINPP1, MKS1, MLC1, MMACHC, MME, MOGS, MORC2, MPDU1, MPI, MRE11, MSTO1, MT-ATP6, MTCL1, MTFMT, MTPAP, MTRFR, MTRR, MTTP, MVK, NAA60, NARS2, NAXE, NDUFS7, NEU1, NFASC, NGLY1, NHLRC1, NIPA1, NKX2-1, NKX6-2, NOL3, NPC1, NPC2, NPHP1, NPHP3, NPTX1, NT5C2, NUBPL, NUS1, OFD1, OGDHL, OPA1, OPA3, OPHN1, OPTN, PACS2, PANK2, PAX6, PCNA, PCYT2, PDE6D, PDHX, PDSS1, PDSS2, PDYN, PEX1, PEX10, PEX11B, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, PEX7, PGAP1, PGAP2, PGAP3, PGM1, PGM3, PHYH, PI4KA, PIBF1, PIGA, PIGL, PIGM, PIGN, PIGO, PIGS, PIGT, PIGV, PIGW, PIK3R5, PITRM1, PLA2G6, PLEKHG4, PLP1, PMM2, PMPCA, PMPCB, PNKD, PNKP, PNPLA6, PNPT1, POLG, POLH, POLR3A, POLR3B, POMGNT1, POMGNT2, POMK, POMT1, POMT2, POU4F1, PPT1, PRDM13, PRDX3, PRICKLE1, PRKCG, PRNP, PRPS1, PRRT2, PTF1A, PTRH2, PUM1, RAB3A, RAB3GAP2, RARS2, REEP1, REEP2, RELN, RETREG1, RFC1, RFT1, RNASEH2B, RNASET2, RNF168, RNF170, RNF216, RNF220, ROBO3, RORA, RPGRIPI1, RRM2B, RTN2, RUBCN, RXYLT1, SACS, SAMD9L, SCLT1, SCN1A, SCN2A, SCN8A, SCYL1, SEC16A, SEC23B, SELENOI, SEPSECS, SERAC1, SETX, SIL1, SKOR1, SLC16A2, SLC17A5, SLC19A3, SLC1A3, SLC25A15, SLC25A46, SLC2A1, SLC33A1, SLC35A1, SLC35A2, SLC35C1, SLC35D1, SLC37A4, SLC39A8, SLC44A1, SLC52A2, SLC9A1, SLC9A6, SMPD1, SNAP25, SNX14, SOD1, SOX10, SPART, SPAST, SPG11, SPG21, SPG7, SPR, SPTAN1, SPTBN2, SQSTM1, SRD5A3, SSR4, ST3GAL3, ST3GAL5, STT3A, STUB1, SUFU, SUN1, SUN2, SYNE1, SYNGAP1, SYT14, TANGO2, TARDBP, TBC1D23, TBCC, TBCE, TCTN1, TCTN2, TCTN3, TDP1, TDP2, TECPR2, TFG, TGM6, TH, THG1L, TINF2, TMEM107, TMEM138, TMEM165, TMEM216, TMEM218, TMEM231, TMEM237, TMEM240, TMEM67, TOE1, TOGARAM1, TPP1, TRAPPC11, TRPC3, TRPV4, TSEN2, TSEN34, TSEN54, TSFM, TTBK2, TTC19, TTPA, TUBA1A, TUBA4A, TUBB2B, TUBB3, TUBB4A, TUSC3, TWNK, TXNDC15, UBA5, UBAP1, UBQLN2, UBTF, UCHL1, USP8, VAMP1, VAPB, VARS2, VCP, VLDLR, VMA12, VMA22, VPS13A, VPS13B, VPS13D, VPS37A, VPS41, VPS53, VRK1, WASHC5, WDR45, WDR48, WDR73, WDR81, WFS1, WWOX, XPA, XPC, XRCC1, XYLT1, XYLT2, ZFR, ZFYVE26, ZFYVE27, ZNF423, ZNF592, ZSWIM6 | GN044 | 2,000.00 € |  |
| Autoinflamačné ochorenia-ACP5, ADA2, ADAM17, ALPK1, APOA1, APOA2, APOC2, ARPC5, C2orf69, CARD14, CDC42, DNASE1L3, DPP9, ELANE, FGA, GSN, HAVCR2, IL1RN, IL36RN, IRAK4, JAK1, LACC1, LPIN2, LYZ, MEFV, MVK, NLRC4, NLRP1, NLRP12, NLRP3, NOD2, OAS1, OSMR, OTULIN, PLCG2, POLA1, PSMB10, PSMB4, PSMB8, PSMB9, PSTPIP1, RBCK1, SH3BP2, SHARPIN, SLC29A3, STAT2, STAT4, TMEM173, TNFAIP3, TNFRSF1A, TTR, UBA1, USP18, WDR1, ZNFX1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | GN044 | 2,000.00 € |  |
| Bardetov-Biedlov syndróm-ARL6, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, IFT172, IFT27, IFT74, LZTFL1, MKKS, MKS1, SDCCAG8, TMEM67, TTC8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | GN044 | 2,000.00 € |  |
| Renálne tubulopatie -AGXT, AIRE, ALPL, AMMECR1, AP2S1, APRT, AQP2, ATP1A1, ATP6V0A4, ATP6V1B1, AVPR2, BCS1L, BSND, CA2, CACNA1D, CACNA1H, CACNA1S, CASR, CDC73, CLCN2, CLCN5, CLCNKA, CLCNKB, CLDN10, CLDN16, CLDN19, CNM2, CPT2, CTNS, CUL3, CYP11B1, CYP11B2, CYP17A1, CYP24A1, CYP27B1, CYP2R1, DMP1, DNAJB11, EGF, EGFR, EHHADH, ENPP1, FAH, FAM111A, FAM20A, FAM20C, FAN1, FGF23, FOXI1, FXYD2, GALNT3, GATA3, GATM, GLA, GNA11, GNAS, GRHPR, HNF1B, HNF4A, HOGA1, HPRT1, HSD11B2, HSD3B2, KCNA1, KCNJ1, KCNJ10, KCNJ16, KCNJ5, KLHL3, LCAT, MAGED2, MOCOS, MUT, NR3C1, NR3C2, OCRL, PCBD1, PHEX, PTH1R, REN, RMND1, RRAGD, RRM2B, SARS2, SCN4A, SCNN1A, SCNN1B, SCNN1G, SEC61A1, SLC12A1, SLC12A3, SLC1A1, SLC22A12, SLC2A2, SLC2A9, SLC34A1, SLC34A3, SLC36A2, SLC3A1, SLC4A1, SLC4A4, SLC5A2, SLC6A19, SLC6A20, SLC7A7, SLC7A9, STRADA, TRPM6, TRPM7, UMOD, VIPAS39, VPS33B, WDR72, WNK1, WNK4, XDH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | GN044 | 2,000.00 € |  |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

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| Dystónie a Parkinsonova choroba-ABAT, ACBD6, ACER3, ACOX1, ACTB, ADAR, ADCY5, AFG3L2, ALDH18A1, ANO3, AP1S2, APTX, ARFGEF3, ARSA, ARX, ASL, ATAD1, ATM, ATP13A2, ATP1A2, ATP1A3, ATP2B2, ATP5G3, ATP7B, BCAP31, BCS1L, C19orf12, C9orf3, CACNA1A, CACNA1G, CACNB4, CAMK4, CLCN1, CLN3, CLN5, CLPB, COASY, COX10, COX15, COX20, CP, CSF1R, CSTB, CYP27A1, DCAF17, DCC, DCTN1, DDC, DHDDS, DLAT, DLD, DNAJC12, DNAJC5, DNAJC6, ECHS1, EIF2AK2, FA2H, FBXO7, FITM2, FOLR1, FOXP1, FOXRED1, FRRS1L, FTL, FUCA1, FXN, GBA, GCDH, GFAP, GCH1, GJC2, GLB1, GLRA1, GLRB, GM2A, GNAL, GNAO1, GNB1, GRIN1, GRN, GTPBP2, HCFC1, HECW2, HEXA, HIBCH, HNRNPH1, HPCA, HPRT1, HSD17B10, HSPD1, HTRA2, CHCHD2, CHMP2B, IFIH1, IMPDH2, IRF2BPL, KCNA1, KCNMA1, KCNQ2, KCTD17, KIAA1161, KIF1C, KMT2B, L2HGDH, LRPPRC, LRRK2, LYST, MAPT, MARS2, MECP2, MECP2, MED27, MRE11, MTFMT, NDUFA1, NDUFA10, NDUFA12, NDUFA2, NDUFAF5, NDUFAF6, NDUFS1, NDUFS4, NDUFS7, NDUFS8, NDUFV1, NGLY1, NKX2-1, NKX6-2, NPC1, NPC2, NUP54, NUS1, OPA3, PANK2, PARK7, PCCA, PCCB, PDE10A, PDE2A, PDE8B, PDGFB, PDGFRB, PDHA1, PDHX, PET100, PINK1, PLA2G6, PNKD, PNKP, PNPT1, POLG, POLR3A, PPP2R5D, PRKN, PRKRA, PRNP, PRRT2, PSAP, PSEN1, PTRHD1, PTS, QDPR, RAB39B, RHOBTB2, RNASEH2B, RNASEH2C, RNASET2, RNF216, SAMHD1, SCN1A, SCN8A, SERAC1, SETX, SGCE, SHQ1, SLC16A2, SLC18A2, SLC19A3, SLC20A2, SLC2A1, SLC30A10, SLC30A9, SLC39A14, SLC6A3, SLC6A8, SNCA, SNORD118, SPATA5L1, SPG11, SPR, SQSTM1, STUB1, SUCLA2, SUOX, SURF1, SYNJ1, SYT1, TAF1, TARS2, TBC1D24, TBK1, TH, THAP1, TIMM8A, TMEM151A, TOR1A, TPK1, TREX1, TSPOAP1, TUBB4A, UBTG, VAC14, VAMP1, VAMP2, VCP, VPS13A, VPS13D, VPS16, VPS35, VPS41, VPS4A, WARS2, WDR45, WDR73, XPR1, YIF1B, YY1, ZNF526, ZSWIM6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | GN044 | 2,000.00 € |  |
| Ektodermálna dysplázia-ANAPC1, ANTXR1, APCDD1, AXIN2, BCS1L, C3orf52, CDH3, CDSN, CTNND1, CTSC, DSG4, EDA, EDAR, EDARADD, EVC2, GJB6, GRHL2, HOXC13, HR, JUP, KRT14, KRT25, KRT74, KRT81, KRT85, KRT86, LEF1, LIPH, LPAR6, LRP6, MBTPS2, MPLKIP, MSX1, NECTIN1, NECTIN4, NFKB2, NFKBIA, PKP1, PORCN, PPP1R13L, PRKD1, RIPK4, RMRP, RSPO4, SNRPE, SREBF1, ST14, TP63, TSPEAR, WNT10A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | GN044 | 2,000.00 € |  |
| Epidermolysis bullosa-ATP2C1, CAST, CDSN, COL17A1, COL7A1, CSTA, DSG1, DSP, DST, EXPH5, FERMT1, ITGA3, ITGA6, ITGB4, JUP, KLHL24, KRT1, KRT10, KRT14, KRT5, LAMA3, LAMB3, LAMC2, PKP1, PLEC, SERPINB8, SLC39A4, TGM5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GN044 | 2,000.00 € |  |
| DNM1L, DOCK7, DOLK, DPAGT1, DPH5, DPM1, DPYD, DROSHA, DTYMK, DYNC1H1, DYRK1A, EARS2, EEF1A2, EFTUD2, EHMT1, EIF2B1, EIF2B2, EIF2B3, EIF2B4, EIF2B5, EIF2S3, EIF3F, EIF4A2, EMC10, EML1, ENTPD1, EPG5, EPM2A, ESAM, ETHE1, EXOSC3, EXT2, FAR1, FARS2, FASTKD2, FBXL4, FBXO11, FBXO28, FCSK, FGF12, FGF13, FGFR3, FKTN, FLNA, FOLR1, FOXP1, FOXRED1, FRMD5, FRRS1L, FUCA1, FUT8, FZR1, GABBR2, GABRA1, GABRA2, GABRA5, GABRB1, GABRB2, GABRB3, GABRD, GABRG2, GAD1, GALC, GALNT2, GAMT, GBA1, GCSH, GFAP, GLB1, GLDC, GLRA2, GLUD1, GLUL, GM2A, GNAO1, GNAQ, GNB1, GNB5, GOSR2, GOT2, GPAA1, GPHN, GRIA2, GRIA4, GRIK2, GRIN1, GRIN2A, GRIN2B, GRIN2D, GRM7, GRN, GTPBP2, H3-3A, H3-3B, HACE1, HAX1, HCFC1, HCN1, HCN2, HECTD4, HECW2, HEPACAM, HERC2, HEXA, HEXB, HID1, HMGCL, HNRNPH2, HNRNPH1, HNRNPH2, HNRNPH3, HNRNPU, HPDL, HRAS, HSD17B10, HSD17B4, HTRA2, IER3IP1, IFIH1, IQSEC2, IRF2BPL, ITPA, KARS1, KAT5, KAT8, KCNA1, KCNA2, KCNA3, KCNB1, KCNC1, KCNC2, KCND2, KCNH1, KCNH5, KCNJ10, KCNJ11, KCNK4, KCNMA1, KCNQ2, KCNQ3, KCNQ5, KCNT1, KCNT2, KCTD3, KCTD7, KDM6B, KIF1A, KIF2A, KIF5C, KLHL20, KMT2E, KPTN, KRAS, LARS1, LETM1, LGI1, LIAS, LMBRD2, LNPK, MACF1, MADD, MAF, MAP2K1, MAP2K2, MAST3, MAST4, MBD5, MBOAT7, MDH2, MECP2, MED11, MED12, MED27, MEF2C, MFF, MFSD8, MINPP1, MLC1, MMACHC, MMADHC, MOCS1, MOCS2, MOGS, MPDU1, MTHFR, MTHFS, MTOR, NACC1, NAGA, NAPB, NARS1, NARS2, NBEA, NDE1, NDUFA1, NDUFA10, NDUFAF2, NDUFAF5, NDUFS4, NDUFS8, NDUFV1, NEDD4L, NEUROD2, NEXMIF, NGLY1, NHLRC1, NPRL2, NPRL3, NR4A2, NRROS, NRXN1, NSD1, NSDHL, NSRP1, NTRK2, NUP214, NUS1, OCLN, OGDHL, OPHN1, OTUD6B, OTUD7A, OXR1, P4HTM, PABPC1, PACS1, PACS2, PAFAH1B1, PAH, PAK1, PARS2, PCCA, PCCB, PCDH12, PCDH19, PCDHGC4, PCYT2, PDHA1, PDHX, PET100, PGM2L1, PHACTR1, PHGDH, PI4K2A, PIDD1, PIGA, PIGB, PIGC, PIGG, PIGH, PIGK, PIGM, PIGN, PIGO, PIGP, PIGQ, PIGT, PIGU, PIK3R2, PIP5K1C, PLA2G6, PLAA, PLCB1, PLK1, PLPBP, PLXNA1, PMM2, PMPCB, PNKP, PNPO, PNPT1, POLG, POMGNT1, POMT1, PPFIBP1, PPIL1, PPP1R3F, PPP2CA, PPP3CA, PPT1, PRMT7, PRPF8, PRRT2, PSAP, PTC3, PTEN, PTPN23, PTS, PUM1, PURA, QARS1, RAB11B, RAB18, RAB5C, RAC3, RALA, RALGAP1, RARS1, RARS2, RELN, RFT1, RHEB, RHOBTB2, RMND1, RNASEH2A, RNASEH2B, RNASEH2C, RNASET2, RNF113A, RNF13, ROGDI, RORA, RORB, RTN4IP1, RTTN, SAMHD1, SARS1, SATB1, SATB2, SCAF4, SCAMP5, SCARB2, SCN1A, SCN1B, SCN2A, SCN3A, SCN8A, SEMA6B, SEPSECS, SERPINI1, SETBP1, SETD1A, SETD1B, SETD5, SGSH, SHQ1, SIK1, SLC12A5, SLC13A3, SLC13A5, SLC16A2, SLC1A2, SLC1A4, SLC25A1, SLC25A12, SLC25A22, SLC2A1, SLC32A1, SLC35A2, SLC38A3, SLC39A8, SLC4A10, SLC6A1, SLC6A8, SLC9A6, SMARCA2, SMARCC2, SMC1A, SMS, SNAP25, SNIP1, SNORD118, SPTAN1, SPTBN1, ST3GAL3, ST3GAL5, STAG1, STAMPB, STRADA, STX1B, STXBP1, SUCLA2, SUOX, SURF1, SYN1, SYNGAP1, SYNJ1, SZT2, TAF8, TANGO2, TBC1D24, TBC1D2B, TBCD, TBCK, TBL1XR1, TCF4, TDP2, TFE3, TIAM1, TIMM50, TMEM222, TMEM63B, TMX2, TNPO2, TPP1, TRA2B, TRAK1, TRAPPC12, TRAPPC4, TREX1, TRIM8, TRIT1, TRPM3, TRPM6, TSC1, TSC2, TSEN54, TUBA1A, TUBB2A, TUBB2B, TUBB3, TUBB4A, TUBG1, TUBGCP2, U2AF2, UBA5, UBAP2L, UBE2A, UBE3A, UBR7, UFM1, UFSP2, UGDH, UGP2, UNC80, USP18, VAMP2, VARS1, VPS11, WARS2, WASF1, WDR37, WDR45, WDR45B, WDR73, WNK3, WWOX, YIPF5, YWHAG, ZBTB18, ZBTB47, ZDHHC9, ZEB2, ZNF142, ZNF335, ZNF31 | GN044 | 2,000.00 € |  |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

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| Poruchy metabolismu lipidov-ABCA1, ABCG5, ABCG8, ANGPTL3, APOA1, APOA5, APOB, APOC2, APOE, CETP, CYP27A1, GPD1, GPIHBP1, LCAT, LDLR, LDLRAP1, LIPA, LIPC, LPL, MTTP, PCSK9, SAR1B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | GN044 | 801.00 €   |
| Ochorenie malých ciev mozgu-ABCC6, ACTA2, ACVRL1, ANGPTL6, APP, ATP1A2, CACNA1A, CCM2, COL3A1, COL4A1, COL4A2, COL5A1, COLGALT1, CST3, ENG, FOXC1, GLA, GUCY1A3, HTRA1, ITM2B, KRIT1, NOTCH3, PDCD10, PDGFRB, PRNP, PSEN1, RASA1, RNF213, SAMHD1, SLC2A10, SMAD4, TREX1, TTR, YY1AP1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | GN044 | 2,000.00 € |
| Fanconiho anémia-BLM, BRCA1, BRCA2, BRIP1, ERCC4, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, PALB2, RAD51, SLX4, TOP3A, UBE2T                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GN044 | 2,000.00 € |
| Hereditárne demencie-APP, ANXA11, ARSA, ATP13A2, C19orf12, CLN6, COL4A1, CP, CSF1R, CST3, CTSF, CYP27A1, DNAJC5, DNMT1, EPM2A, GRN, CHMP2B, ITM2B, MAPT, NHLRC1, NOTCH3, PRNP, PSEN1, PSEN2, RNF216, SPG21, TARDBP, TBK1, TREX1, TUBA4A, TYROBP, UBQLN2, VCP, VPS13A, VPS13C, XK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | GN044 | 2,000.00 € |
| Hereditárne periférne neuropatie-AAAS, AARS1, ABCA1, ABCD1, ABHD12, ACOX1, ADA2, ADCY6, ADGRG6, ADPRS, AGTPBP1, AGXT, AIFM1, ALDH18A1, AMACR, AP1S1, AP5Z1, APOA1, APTX, ARL6IP1, ARSA, ASAH1, ATAD3A, ATL1, ATL3, ATM, ATP13A2, ATP1A1, ATP7A, B4GALNT1, BAG3, BCKDHB, BICD2, BSCL2, CADM3, CAPN1, CD59, CFAP276, CHCHD10, CLP1, CNTNAP1, COA7, COQ7, COX20, COX6A1, CPOX, CTDPI, CYP27A1, CYP2U1, DARS2, DCTN1, DEGS1, DHH, DHTKD1, DHX9, DMXL2, DNAJB2, DNAJC3, DNM2, DNMT1, DRP2, DST, DYNC1H1, EEA1, EGR2, ELP1, EMILIN1, ERCC6, ERCC8, ETFDH, EXOSC3, FA2H, FAH, FBLN5, FDXR, FGD4, FICD, FIG4, FLVCR1, FXN, GALT, GAN, GARS1, GBA2, GBE1, GBF1, GDAP1, GJB1, GJC2, GLA, GNB4, GSN, HADHA, HADHB, HARS1, HEXA, HEXB, HINT1, HK1, HMBS, HPDL, HSPB1, HSPB8, HYCC1, IARS2, IGHMBP2, INF2, ITPR3, KCNA2, KIF1A, KIF5A, LITAF, LMNA, LRSAM1, LYST, MAG, MCM3AP, MFN2, MMACHC, MME, MORC2, MPV17, MPZ, MT-ATP6, MTMR2, MT-RNR1, MT-TL1, MTRFR, MTTP, MYH14, NAGA, NARS1, NDC1, NDRG1, NDUFS6, NEFH, NEFL, NEMF, NFASC, NGF, NTRK1, NUDT2, OPA1, OPA3, PDHA1, PDK3, PDXK, PDYN, PEX10, PEX7, PHYH, PIEZO2, PIGB, PLAAT3, PLA2G6, PLEKHG5, PLP1, PMM2, PMP2, PMP22, PNKP, PNPLA6, PNPT1, POLG, POLR3A, POLR3B, PPOX, PRDM12, PRNP, PRPS1, PRX, PTPN11, PTRH2, RAB7A, RCC1, REEP1, RETREG1, RTN2, SACS, SAMD9L, SARS1, SBF1, SBF2, SCARB2, SCN10A, SCN11A, SCN9A, SCO2, SEPTIN9, SETX, SH3TC2, SIGMAR1, SLC12A6, SLC25A19, SLC25A46, SLC52A2, SLC52A3, SLC5A6, SLC5A7, SMN1, SORD, SOX10, SPAST, SPG11, SPG7, SPTAN1, SPTBN4, SPTLC1, SPTLC2, SURF1, SYT2, TBCE, TECPR2, TFG, TRIM2, TRPA1, TRMT5, TRPV4, TTPA, TTR, TUBB3, TWNK, TYMP, UBA1, UCHL1, VAPB, VCP, VPS13A, VPS13D, VRK1, VWA1, WARS1, WNK1, XK, XPA, YARS1, ZFYVE26 | GN044 | 1,501.00 € |
| Hereditárne spastické paraplégie-ABCD1, ABHD16A, ACBD6, ACER3, ADAR, AFG3L2, AIMP1, ALDH18A1, ALDH3A2, ALS2, AMFR, AP4B1, AP4E1, AP4M1, AP4S1, AP5Z1, ARG1, ARL6IP1, ATL1, ATP13A2, B4GALNT1, BCAS3, BICD2, BORCS8, BSCL2, C12orf65, C19orf12, CAPN1, CLDN11, COQ4, CPT1C, CTNBNB1, CYP27A1, CYP2U1, CYP7B1, DARS, DDHD1, DDHD2, DDX3X, ELOVL1, ENTPD1, ERLIN1, ERLIN2, FA2H, FAR1, FARS2, FBXO7, FICD, FXN, GALT, GBA2, GBE1, GFAP, GCH1, GJA1, GLRX5, GPT2, HACE1, HECTD4, HIKESHI, HMBS, HPDL, HSPD1, IFIH1, KCNA2, KDM5C, KIDINS220, KIF1A, KIF1C, KIF5A, KPNA3, L1CAM, LETM1, MAG, MAPK8IP3, NDUFA12, NFU1, NIPA1, NKX6-2, NSRP1, NT5C2, OPA3, PCYT2, PLP1, PNPLA6, POLR3A, PPFIBP1, PRNP, PSEN1, RAB3GAP2, REEP1, REEP2, RETREG1, RINT1, RNASEH2B, RNF170, RTN2, SACS, SERAC1, SHMT2, SLC16A2, SLC1A4, SLC25A15, SLC25A46, SLC2A1, SOD1, SPART, SPAST, SPATA5L1, SPG11, SPG21, SPG7, SPTAN1, STN1, TAF8, TECPR2, TFG, TMEM63C, TUBB4A, UBAP1, UCHL1, WASHC5, WDR45B, ZFYVE26                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GN044 | 2,000.00 € |
| Holoprozencefália-CDON, CNOT1, DHCR7, FGF8, FGFR1, GLI2, KMT2D, PTCH1, RAD21, SHH, SIX3, SMC1A, STAG2, TGIF1, ZIC2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GN044 | 2,000.00 € |
| Hypogonadotropný hypogonadizmus-ANOS1, ARHGAP35, CUL4B, DCAF17, FEZF1, FGF8, FGFR1, FSHB, GLI2, GNRH1, GNRHR, HAMP, HFE, CHD7, IL17RD, KISS1R, KLB, LEP, LEPR, LHB, LHX4, NDNF, NR0B1, PLXNA3, PROK2, PROKR2, PROP1, SEMA3F, SLC29A3, SLC40A1, SOX10, SOX11, SOX2, TAC3, TACR3, TFR2, WDR11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 2,000.00 € |
| Ichtyózy-AAGAB, ABCA12, ABHD5, ALDH3A2, ALOX12B, ALOXE3, AP1S1, AQP5, ASPRV1, CARD14, CAST, CDSN, CERS3, CLDN1, CSTA, CYP4F22, DSC2, DSG1, DSP, ELOVL1, ENPP1, ERCC2, GJA1, GJB2, GJB3, GJB4, GJB6, GTF2E2, JUP, KDSR, KRT1, KRT10, KRT14, KRT16, KRT17, KRT6A, KRT6B, KRT6C, KRT9, LORICRIN, NIPAL4, PERP, NSDHL, PIGL, PNPLA1, POMP, RHBDF2, RSP01, SDR9C7, SERPINB7, SERPINB8, SLC27A4, SLURP1, SNAP29, SPINK5, SREBF1, ST14, STS, SULT2B1, SUMF1, TAT, TGM1, TGM5, TRPV3, VPS33B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | GN044 | 2,000.00 € |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

Kardiomyopatie-AARS2, ABCC9, ACAD9, ACADVL, ACTA1, ACTC1, ACTN2, AGK, AGL, ALMS1, ALPK3, ARSB, ATAD3A, ATP5F1D, BAG3, BAG5, BRAF, C10orf71, C1QBP, CACNA1C, CALM1, CALM2, CALM3, CAMK2D, CAP2, CASQ2, CASZ1, CBL, CDH2, COA5, COA6, COQ4, COQ9, COX10, COX15, COX20, CPT2, CSRP3, DES, DMD, DNAJC19, DNMT1L, DOLK, DSC2, DSG2, DSP, ELAC2, EMD, EPG5, EYA4, FAH, FHL1, FHOD3, FKRP, FKTN, FLII, FLNC, FNIP1, GAA, GLA, GLB1, GTPBP3, GUSB, GYG1, HADHA, HADHB, HAMP, HCN4, HFE, HJV, HRAS, HSD17B10, IDH2, IDS, IDUA, JPH2, JUP, KCNH2, KCNJ2, KCNQ1, KLHL24, KRAS, LAMP2, LDB3, LETM1, LMNA, LMOD2, LRPPRC, LZTR1, MAP2K1, MAP2K2, MAP3K7, MIPER, MLYCD, MMUT, MRAS, MRPL44, MRPS22, MT-ND5, MT-TI, MT-TL1, MT-TV, MYBPC3, MYH6, MYH7, MYL2, MYL3, MYLK2, MYLK3, MYPN, MYZAP, NDUFA1, NDUFA10, NDUFA11, NDUFA2, NDUFAF1, NDUFAF2, NDUFAF3, NDUFAF5, NDUFB11, NDUFB3, NDUFS1, NDUFS2, NDUFS3, NDUFS4, NDUFS6, NDUFS7, NDUFS8, NDUFV1, NDUFV2, NEXN, NF1, NKX2-5, NONO, NRAP, NRAS, NUBPL, PCCA, PCCB, PGM1, PKP2, PLD1, PLN, PMM2, PNPLA2, POPDC2, PPA2, PPCS, PPP1CB, PPP1R13L, PRDM16, PRKAG2, PTPN11, RAF1, RBCK1, RBM20, RIT1, RNF220, RPL3L, RPS6KB1, RRAGC, RRAGD, RYR2, SCN5A, SCO1, SCO2, SDHA, SDHAF1, SDHD, SGCD, SHMT2, SHOC2, SLC22A5, SLC25A20, SLC25A4, SLC40A1, SLC4A3, SOS1, SOS2, SPEG, SPRED2, SURF1, TAB2, TAF1A, TAFAZZIN, TBX20, TBX5, TCAP, TECRL, TFR2, TMEM126B, TMEM43, TMEM70, TNNC1, TNNI3, TNNI3K, TNNT2, TOR1AIP1, TPM1, TRDN, TRIM63, TSFM, TTN, TTR, TULP3, UQCRFS1, VCL

GN044

1,501.00 €

Katarakta-ABHD12, ADAMTS10, ADAMTS17, ADAMTS18, AGK, AGPS, ALDH18A1, ANAPC1, ATAD3A, B3GLCT, BCOR, BFSP1, BFSP2, CDK9, COG4, COL11A1, COL18A1, COL2A1, COL4A1, CRYAA, CRYAB, CRYBA1, CRYBA4, CRYBB1, CRYBB2, CRYBB3, CRYGC, CRYGD, CRYGS, CYP27A1, CYP51A1, DHCR7, DNMBP, EIF2B2, EPG5, EPHA2, ERCC2, ERCC3, ERCC5, ERCC6, ERCC8, FAR1, FOSL2, FOXE3, FTL, FYCO1, GALK1, GALT, GCNT2, GEMIN4, GFER, GJA3, GJA8, GNPAT, GTF2H5, HMX1, HSF4, HTRA2, HYCC1, CHMP4B, INPP5K, INTS1, JAM3, LCAT, LEMD2, LETM1, LIM2, LONP1, LSS, MAF, MAN2B1, MED27, MIP, MIR184, MSMO1, MYH9, NACC1, NDP, NF2, NHS, NUP188, OAT, OCRL, OPA3, P3H2, PAX6, PEX1, PEX10, PEX11B, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, PEX7, PIK3C2A, PITX3, PLOD3, POLG, PXDN, RAB18, RAB3GAP1, RAB3GAP2, SC5D, SIL1, SIPA1L3, SLC16A12, SLC2A1, SLC33A1, SRD5A3, SREBF1, TBC1D20, TDRD7, TFAP2A, TKFC, VIM, VPS4A, VSX2, WFS1, WRN, XYLT2, ZNF526

GN044

2,000.00 €

Komplexný kardiologický panel-AARS2, ABCC8, ABCC9, ABL1, ACAD9, ACADVL, ACTA1, ACTA2, ACTC1, ACTN2, ACVR1, ACVR2B, ACVRL1, ADAMTS10, ADAMTS17, ADAMTS19, ADAMTS2, ADAMTS6, ADAMTSL4, AEBP1, AFF4, AGK, AGL, ALDH18A1, ALDH1A2, ALMS1, ALPK3, AMOTL1, ANKRD11, ARID1A, ARID1B, ARIH1, ARSB, ASPH, ATAD3A, ATP13A3, ATP5F1D, ATP6V0A2, ATP6V1E1, ATP7A, B3GALT6, B3GAT3, B4GALT7, BAG3, BAG5, BCOR, BGN, BMP2, BMPR2, BRAF, C10orf71, C1QBP, C1R, C1S, CACNA1C, CALM1, CALM2, CALM3, CAMK2D, CAP2, CASQ2, CASZ1, CBL, CBS, CCDC22, CDH2, CDK13, CFAP53, CFC1, CITED2, COA5, COA6, COL11A1, COL12A1, COL1A1, COL1A2, COL2A1, COL3A1, COL4A5, COL5A1, COL5A2, COQ4, COQ9, COX10, COX15, COX20, CPT2, CREBBP, CSRP3, CTNNB1, CTNND1, CUL3, DES, DLG4, DLG5, DLL4, DMD, DNAH11, DNAH5, DNAH9, DNAJC19, DNMT1L, DOCK6, DOHH, DOLK, DSC2, DSE, DSG2, DSP, EFEMP1, EFEMP2, EFTUD2, EHMT1, EIF2AK4, EIF3A, EIF3B, ELAC2, ELN, EMD, EMILIN1, ENG, EP300, EPG5, ESCO2, EVC, EVC2, EYA4, FAH, FBLN5, FBN1, FBN2, FHL1, FHOD3, FKBP14, FKRP, FKTN, FLCN, FLII, FLNA, FLNC, FLT4, FNIP1, FXN, GAA, GATA4, GATA6, GDF1, GDF2, GLA, GLB1, GLI3, GLRA1, GNB5, GTPBP3, GUSB, GYG1, HAAO, HADHA, HADHB, HAMP, HCN4, HDAC8, HFE, HJV, HNRNPK, HRAS, HSD17B10, HSPA9, HYAL2, CHD4, CHD7, CHST14, IDH2, IDS, IDUA, IFT74, IGF2, INVS, IPO8, JAG1, JPH2, JUP, KANSL1, KCNE1, KCNH2, KCNJ2, KCNK3, KCNMA1, KCNQ1, KCTD10, KDM2B, KDR, KLHL24, KRAS, KYNU, LAMP2, LDB3, LETM1, LMNA, LMOD2, LOX, LRPPRC, LTBP1, LTBP3, LTBP4, LZTR1, MAP2K1, MAP2K2, MAP3K7, MAP4K4, MAPK1, MAPKAPK5, MAT2A, MED12, MED16, MEIS2, MFAP5, MIPER, MLYCD, MMP21, MMUT, MRAS, MRPL44, MRPS22, MT-ND5, MT-TI, MT-TL1, MT-TV, MYBPC3, MYH11, MYH6, MYH7, MYL2, MYL3, MYLK, MYLK2, MYLK3, MYPN, MYZAP, NAA15, NADSYN1, NDUFA1, NDUFA10, NDUFA11, NDUFA2, NDUFAF1, NDUFAF2, NDUFAF3, NDUFAF5, NDUFB11, NDUFB3, NDUFS1, NDUFS2, NDUFS3, NDUFS4, NDUFS6, NDUFS7, NDUFS8, NDUFV1, NDUFV2, NEXN, NF1, NKX2-5, NKX2-6, NODAL, NONO, NOTCH1, NOTCH2, NPR3, NR2F2, NRAP, NRAS, NUBPL, NUP188, PAN2, PCCA, PCCB, PCGF2, PDGFRB, PGM1, PHOX2B, PIGL, PKD1L1, PKP2, PLD1, PLN, PLOD1, PLOD3, PLXND1, PMEPA1, PMM2, PNPLA2, POLR1A, POPDC2, PPA2, PPCS, PPP1CB, PPP1R13L, PRDM16, PRDM5, PRKACA, PRKACB, PRKAG2, PRKD1, PRKG1, PTDSS1, PTPN11, PYCR1, RAF1, RBCK1, RBFOS2, RBM20, RERE, RIN2, RIT1, RNF220, ROBO1, RPL3L, RPS6KB1, RRAGC, RRAGD, RREB1, RYR2, RYR3, SARS2, SCN5A, SCO1, SCO2, SDHA, SDHAF1, SDHD, SECISBP2, SEMA3A, SGCD, SHMT2, SHOC2, SKI, SLC22A5, SLC25A20, SLC25A4, SLC2A10, SLC37A4, SLC39A13, SLC40A1, SLC4A3, SMAD2, SMAD3, SMAD4, SMAD5, SMAD6, SMAD9, SMARCC1, SMC3, SMG9, SMO, SMPD4, SON, SOS1, SOS2, SOX17, SPEG, SPEN, SPRED2, STK4, STRA6, SURF1, TAB2, TAF1A, TAFAZZIN, TBX1, TBX20, TBX3, TBX4, TBX5, TCAP, TECRL, TFAP2B, TFR2, TGFB2, TGFB3, TGFB1, TGFB2, TGFB2, THOC6, THSD4, TLL1, TMEM126B, TMEM260, TMEM43, TMEM70, TMEM94, TNNC1, TNNI3, TNNI3K, TNNT2, TNXB, TOR1AIP1, TPM1, TRAF7, TRDN, TRIM63, TSFM, TSPYL1, TTC25, TTN, TTR, TULP3, TXNL4A, UBR1, UBR7, UGGT1, UQCRFS1, VCL, WASHC5, WBP11, WLS, ZEB2, ZIC3, ZMYM2, ZMYND10, ZMYND8, ZNF469, ZNF699

GN044

2,000.00 €

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |       |            |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------|--|
| Poruchy sluchu-ABHD12, ACOX1, ACTG1, ADGRV1, AFG2A, AFG2B, AIFM1, ALMS1, AMMECR1, AP1B1, AP1S1, ARSG, ATP11A, ATP1A3, ATP2B2, ATP6V1B1, ATP6V1B2, BCAP31, BCS1L, BRAF, BSND, BTB, CABP2, CACNA1D, CCDC50, CDC14A, CDH23, CDK5RAP2, CEACAM16, CEP250, CEP78, CIB2, CISD2, CLDN14, CLDN9, CLIC5, CLPP, CLRN1, COCH, COL11A1, COL11A2, COL2A1, COL4A3, COL4A4, COL4A5, COL4A6, COL9A1, COL9A2, COL9A3, CRLS1, CRYM, DAP3, DCAF17, DHRSX, DIAPH1, DIAPH3, DMXL2, DNAJC3, DNMT1, DSPP, EDN3, EDNRB, EFTUD2, EPS8, EPS8L2, ESPN, ESRRB, EYA1, EYA4, FDXR, FGF3, FITM2, FOXC1, FOXI1, FOXI3, GATA3, GDF6, GGPS1, GIPC3, GJB2, GJB3, GJB6, GPR156, GPSM2, GREB1L, GRHL2, GRXCR1, GRXCR2, GSC, GSDME, HAAO, HARS1, HARS2, HGF, HOMER2, HOXA2, HSD17B4, CHD7, CHSY1, IGF1, ILDR1, KARS1, KCNE1, KCNJ10, KCNJ16, KCNQ1, KCNQ4, KIT, KITLG, KMT2D, LARS2, LETM1, LHFPL5, LHX3, LMX1A, LOXHD1, LRP2, LRTOMT, MAN2B1, MANBA, MARVELD2, MASP1, MGP, MIR96, MITF, MN1, MORC2, MPZL2, MSRB3, MT-CO1, MT-RNR1, MT-TK, MT-TL1, MT-TS1, MT-TS2, MYH14, MYH9, MYO15A, MYO3A, MYO6, MYO7A, NDRG1, NLRP3, NLRP12, NOG, NR2F1, OGDHL, OPA1, OSBPL2, OTOA, OTOF, OTOG, OTOGL, P2RX2, PAX1, PAX2, PAX3, PBX1, PCDH15, PDSS1, PDZD7, PEX1, PEX11B, PEX12, PEX13, PEX6, PEX7, PHYH, PISD, PJVK, PKHD1L1, PLOD3, PLS1, PLXNB2, PNPT1, POLD1, POLR1C, POLR1D, POU3F4, POU4F3, PRORP, PRPS1, PSMC3, PTPN11, PTPRQ, RAI1, RDX, RFC4, RFT1, RIPOR2, RNF220, S1PR2, SALL1, SALL4, SERAC1, SERPINB6, SGPL1, SIX1, SLC12A2, SLC17A8, SLC19A2, SLC26A4, SLC26A5, SLC33A1, SLC4A11, SLC52A2, SLC52A3, SLITRK6, SMPX, SOX10, SOX2, SPNS2, SPTBN4, STAG2, STRC, SUCLA2, SUCLG1, SYNE4, TBC1D24, TCOF1, TECTA, TIMM8A, TMC1, TMEM132E, TMEM43, TMIE, TMPRSS3, TNC, TPRN, TRIOBP, TRRAP, TSHZ1, TSPEAR, TUBB4B, TWNK, TXNL4A, USH1C, USH1G, USH2A, USP48, VPS33B, WFS1, WHRN, XYLT2, YAP1, YARS1, ZSCAN10 | GN044 | 2,000.00 € |  |
| Kongenitálne myastenické syndrómy-AGRN, ALG14, ALG2, CHAT, CHRNA1, CHRN1, CHRND, CHRNE, CHRNG, COL13A1, COLQ, DOK7, DPAGT1, GFPT1, GMPPB, LRP4, MUSK, MYO9A, PLEC, PURA, RAPS1, SCN4A, SLC18A3, SLC25A1, SLC5A7, SYT2, TOR1AIP1, VAMP1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | GN044 | 2,000.00 € |  |
| Kraniosynostóza-ACTB, ACTG1, ADAMTSL4, AHDC1, ALPL, ALX4, ARID1B, ARSB, ASXL1, B3GAT3, BCL11B, BRAF, CDC45, CDK13, CHD7, COLEC11, CTSK, CYP26B1, EFNB1, ERF, FAM20C, FBN1, FBXO11, FGF9, FGFR1, FGFR2, FGFR3, FLNA, GLI3, GNAS, GNPTAB, HNRNPK, HUWE1, IDS, IDUA, IFT122, IFT140, IHH, IL11RA, IL6ST, JAG1, KAT6A, KAT6B, KMT2D, KRAS, LTBP1, MAN2B1, MEGF8, MSX2, NFIA, NFIX, P4HB, PHEX, POR, PRRX1, PTCH1, PTPN11, RAB23, RECQL4, RSPRY1, RUNX2, SIX1, SKI, SLC25A24, SMAD6, SMO, SOX6, SPECC1L, STAT3, TCF12, TFAP2B, TGFBR1, TGFBR2, TLK2, TMC01, TRAF7, TWIST1, WDR35, ZEB2, ZIC1, ZNF462                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | GN044 | 2,000.00 € |  |
| Leukodystrofie a leukoencefalopatie-AARS1, AARS2, ABAT, ABCD1, ABHD16A, ACBD5, ACER3, ACOX1, ACP5, ADAR, AIFM1, AIMP1, ALDH3A2, AP1S2, AP4B1, APOPT1, APP, ARSA, ASPA, AUH, B3GALNT2, BCAP31, BCS1L, BLOC1S1, BOLA3, C2orf69, CIC, CLCN2, CLDN11, CLDN5, CLPP, CNTNAP1, COA7, COL4A1, COL4A2, COLGALT1, COQ2, COQ8A, COX10, COX15, COX6B1, CSF1R, CTC1, CTSA, CYP27A1, CYP2U1, CYP7B1, D2HGDH, DARS, DARS2, DCAF17, DDB2, DEGS1, DGUOK, DMXL2, DPYD, EARS2, EIF2AK2, EIF2B1, EIF2B2, EIF2B3, EIF2B4, EIF2B5, ELOVL1, ENTPD1, EPRS, ERCC6, ERCC8, ESAM, ETFDH, FA2H, FAM126A, FARSA, FIG4, FLVCR2, FOLR1, FUCA1, GALT, GALNT2, GBE1, GCDH, GFAP, GFM1, GJA1, GJB1, GJC2, GLA, GLB1, GLRX5, GPRC5B, GSN, HEPACAM, HEXA, HIKESHI, HMBS, HPDL, HSD17B4, HSPD1, HTRA1, IBA57, IFIH1, ISCA1, ISCA2, ITM2B, JAM3, KARS1, KIAA1161, KIF5A, L2HGDH, LAMB1, LARS2, LIG3, LMNB1, LRPPRC, LYRM7, MARS2, MCCC1, MCOLN1, MEF2C, MLC1, MPLKIP, MPV17, MRPS22, MTFMT, MTHFR, MTR, NAA60, NADK2, NAXD, NAXE, NDUFA2, NDUFAF1, NDUFAF3, NDUFS1, NDUFS2, NDUFS4, NDUFS7, NDUFS8, NDUFV1, NFU1, NKX6-2, NOTCH1, NOTCH3, NUBPL, NUP188, OCLN, PAFAH1B1, PAH, PDGFB, PDGFRB, PEX1, PEX10, PEX11B, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, PEX7, PI4KA, PLP1, PNPT1, POLG, POLG2, POLR1C, POLR3A, POLR3B, PPFIBP1, PPP1R21, PRNP, PSAP, PSEN1, PTEN, PYCR2, RAB11B, RARS, RNASEH2A, RNASEH2B, RNASEH2C, RNASET2, RNF216, RNF220, RPIA, RRM2B, SAMHD1, SCAF4, SCO1, SCO2, SCP2, SDHA, SDHAF1, SDHB, SLC13A3, SLC16A2, SLC17A5, SLC20A2, SLC25A12, SLC25A4, SNORD118, SOX10, SPART, SPG11, SPG21, SPG7, STN1, SUCLA2, SUMF1, SURF1, TACO1, TMEM106B, TMEM163, TMEM63A, TREM2, TREX1, TTR, TUBB4A, TUFM, TWNK, TYMP, TYROBP, UFM1, USP18, VPS11, WARS, WARS2, XPA, XPC, XPR1, ZFYVE26                                                                           | GN044 | 2,000.00 € |  |
| Lisencefália-ACTB, ACTG1, APC2, ARF1, ARX, ASPM, ATP1A2, B3GALNT2, B4GAT1, CASP2, CDK13, CEP85L, COL3A1, COL4A2, CRADD, CRPPA, CSNK2A1, CTNNA2, DAG1, DCX, DCHS1, DPYSL5, DYNC1H1, EML1, FKTN, HECTD4, KATNB1, KIF2A, KIF5C, LAMA2, LAMB1, LARGE1, MACF1, MAP1B, MAPK8IP3, NDE1, NPRL2, NSRP1, OCLN, OSGEP, PAFAH1B1, PEX13, PIDD1, POMGNT1, POMGNT2, POMT1, POMT2, PPP1R12A, RAB18, RAC3, RELN, RTTN, RXYLT1, SNAP29, TBC1D32, TMX2, TP73, TUBA1A, TUBB2A, TUBB2B, TUBB3, TUBG1, TUBGCP2, VLDLR, WDR62                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | GN044 | 2,000.00 € |  |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

Makrocefália a syndrómy spojené s nadmerným rastom-ABCC9, AGA, AKT1, AKT2, AKT3, AMER1, ANKH, ARAF, ARSB, ASPA, ASXL2, ATP7A, AXIN1, BRAF, BRWD3, CA2, CACNA1E, CBL, CCND2, CDKN1C, CHD3, CHD4, CHD8, CLCN7, CTR9, CTSA, CTSK, D2HGDH, DICER1, DIS3L2, DNMT3A, EED, EEF2, EZH2, FAM20C, FERMT3, FUCA1, GALT, GALNS, GATAD2B, GCDH, GFAP, GLB1, GJA4, GLI3, GNPTAB, GNPTG, GNS, GPC3, GPRC5B, GUSB, HERC1, HEXA, HEXB, HGSNAT, HRAS, IDS, IDUA, KDM6B, KIF7, KMT2E, KPTN, KRAS, L1CAM, L2HGDH, LEMD3, LRP5, LZTR1, MAN2B1, MANBA, MAP2K1, MAP2K2, MAX, MCOLN1, MED12, MLC1, MTOR, MYCN, MYT1L, NAGA, NAGLU, NEU1, NF1, NFIB, NFIX, NRAS, NSD1, OFD1, OSTM1, PADI6, PAK1, PDGFRB, PHF6, PIK3CA, PIK3R1, PIK3R2, PLEKHM1, PPP1CB, PPP2R1A, PPP2R5C, PPP2R5D, PSAP, PTCH1, PTEN, PTH1R, PTPN11, RAB5C, RAF1, RASA1, RASGRP2, RHEB, RIN2, RIT1, RNF125, SETD2, SGSH, SHOC2, SLC17A5, SLC25A1, SNX10, SOS1, SOS2, SOST, SPRED1, STRADA, STT3A, SUFU, SUZ12, TAOK1, TBCK, TCF20, TCIRG1, TGFB1, TNFRSF11A, TNFSF11, TRAF7, TRIO, TYROBP, VCP, ZBTB7A, ZDHHC9

GN044

2,000.00 €

Vrodené poruchy spojiva-ABL1, ACTA2, ADAMTS2, ADAMTSL4, ADAMTS17, AEBP1, ALDH18A1, ARIH1, ASPH, ATP6V0A2, ATP6V1A, ATP7A, B3GALT6, B4GALT7, BGN, C1R, C1S, CBS, COL12A1, COL1A1, COL1A2, COL3A1, COL5A1, COL5A2, COL6A1, COL6A2, COL6A3, DLG4, DSE, EFEMP1, EFEMP2, ELN, FBLN5, FBN1, FBN2, FKBP14, FLCN, FLNA, GORAB, CHST14, IPO8, LOX, LTBP2, LTBP4, MAT2A, MFAP5, MYH11, MYLK, NOTCH1, PLOD1, PMEPA1, NPR3, PRDM5, PRKG1, PYCR1, RIN2, ROBO3, SECISBP2, SERPINA1, SKI, SLC2A10, SLC39A13, SMAD2, SMAD3, SMAD4, SMAD6, TGFB2, TGFB3, TGFB3, TGFB3, TNXB, TSC1, TSC2, ZNF469

GN044

1,501.00 €

PRICKLE2, PRKAR1B, PRMT7, PRPF8, PRPS1, PRR12, PRSS12, PRUNE1, PSAP, PSMC3, PSMC5, PSMD12, PSPH, PTDSS1, PTEN, PTF1A, PTCH1, PTCHD1, PTPN11, PTPN23, PTPN4, PTRHD1, PTS, PUF60, PUM1, PURA, PUS1, PUS3, PUS7, PYCR1, PYCR2, QARS1, QDPR, QRIC1, RAB11A, RAB11B, RAB18, RAB23, RAB39B, RAB3GAP1, RAB3GAP2, RAB5C, RAC1, RAC3, RAD21, RAF1, RAI1, RALA, RALGAP1, RAP1B, RARB, RARS1, RARS2, RBBP5, RBBP8, RBL2, RBM10, RBSN, RELN, RERE, RFT1, RFX3, RFX4, RFX7, RHOB2, RIT1, RLIM, RMND1, RNASEH2A, RNASEH2B, RNASEH2C, RNASET2, RNF113A, RNF125, RNF13, ROBO1, ROGDI, RORA, RPGRIP1L, RPIA, RPL10, RPS6KA3, RRM2B, RSR1, RTEL1, RTN4IP1, RTTN, RXYLT1, SAMD9, SAMHD1, SARS1, SARS2, SATB1, SATB2, SBF1, SC5D, SCAF4, SCAMP5, SCAPER, SCN1A, SCN2A, SCN3A, SCN8A, SCO2, SCYL1, SDCCAG8, SDHA, SDHAF1, SEMA6B, SEPHS1, SEPSECS, SERAC1, SET, SETBP1, SETD1A, SETD1B, SETD2, SETD5, SFXN4, SGPL1, SGSH, SHANK1, SHANK2, SHANK3, SHH, SHMT2, SHOC2, SHQ1, SIAH1, SIK1, SIL1, SIN3A, SIN3B, SIX3, SKI, SKIC3, SLC12A2, SLC12A5, SLC12A6, SLC13A5, SLC16A2, SLC17A5, SLC19A3, SLC1A1, SLC1A2, SLC1A4, SLC25A1, SLC25A12, SLC25A15, SLC25A22, SLC2A1, SLC30A9, SLC32A1, SLC33A1, SLC35A1, SLC35A2, SLC35C1, SLC38A3, SLC39A14, SLC39A8, SLC46A1, SLC4A10, SLC4A4, SLC5A6, SLC6A1, SLC6A17, SLC6A19, SLC6A3, SLC6A8, SLC6A9, SLC9A6, SLX4, SMAD4, SMARCA2, SMARCA4, SMARCA5, SMARCB1, SMARCC2, SMARCD1, SMARCE1, SMC1A, SMC3, SMG8, SMOC1, SMPD1, SMPD4, SMS, SNAP25, SNAP29, SNF8, SNIP1, SNORD118, SNRPB, SNX14, SNX27, SON, SOS1, SOS2, SOX10, SOX11, SOX2, SOX4, SOX5, SOX6, SPART, SPECC1L, SPEN, SPG11, SPOP, SPR, SPRED1, SPRED2, SPTAN1, SPTBN1, SPTBN2, SPTBN4, SRCAP, SRD5A3, SRPK3, SRRM2, SRSF1, SSR4, ST3GAL3, ST3GAL5, STAG1, STAG2, STAMBP, STEEP1, STIL, STRA6, STRADA, STT3A, STX1A, STX1B, STXBP1, SUCLG1, SUFU, SUMF1, SUOX, SUPT16H, SURF1, SUZ12, SVBP, SYN1, SYNCRIP, SYNGAP1, SYNJ1, SYP, SYT1, SZT2, TAF1, TAF2, TAF4, TAF6, TAF8, TAFAZZIN, TANC2, TANGO2, TAOK1, TASP1, TAT, TBC1D20, TBC1D23, TBC1D24, TBC1D2B, TBC1D7, TBCD, TBCE, TBCK, TBL1XR1, TBR1, TCEAL1, TCF20, TCF4, TCF7L2, TCN2, TCTN2, TCTN3, TDP2, TECPR2, TEFM, TELO2, TENM3, TET3, TFE3, TGIF1, TH, THOC2, THOC6, THRA, THUMPD1, TIAM1, TIMM50, TLK2, TMCO1, TMEM106B, TMEM147, TMEM165, TMEM216, TMEM222, TMEM237, TMEM240, TMEM63B, TMEM63C, TMEM67, TMEM70, TMEM94, TMTC3, TMX2, TNPO2, TNRC6B, TOE1, TOR1A, TP73, TPP1, TPP2, TRA2B, TRAF7, TRAFIP, TRAPPC12, TRAPPC4, TRAPPC6B, TRAPPC9, TREX1, TRIM8, TRIO, TRIP12, TRIT1, TRMT1, TRMT10A, TRMT5, TRNT1, TRPM3, TRRAP, TSC1, TSC2, TSEN2, TSEN34, TSEN54, TSFM, TSHB, TSPAN7, TSPAP1, TTC19, TTC5, TTC8, TTI1, TTI2, TUBA1A, TUBB, TUBB2A, TUBB2B, TUBB3, TUBB4A, TUBG1, TUBGCP6, TUSC3, TWIST1, U2AF2, UBA5, UBAP2L, UBE2A, UBE3A, UBE3B, UBE4A, UBR1, UBR7, UBTB, UFM1, UFSP2, UGDH, UGP2, UMPS, UNC80, UPF3B, UROC1, USP7, USP9X, VAMP2, VARS1, VARS2, VCP, VLDLR, VPS11, VPS13B, VPS41, VPS4A, VPS53, VRK1, WAC, WARS2, WASF1, WDFY3, WDPCP, WDR26, WDR37, WDR4, WDR45, WDR45B, WDR5, WDR62, WDR73, WDR81, WDR83OS, WIPI2, WNK3, WNT1, WWOX, XRCC4, XYLT1, YIF1B, YIPF5, YWHAG, YY1, ZBTB18, ZBTB20, ZBTB24, ZBTB47, ZBTB7A, ZC4H2, ZDHHC9, ZEB2, ZFH3, ZFH4, ZFX, ZFYVE26, ZIC1, ZIC2, ZMIZ1, ZMYM2, ZMYM3, ZMYND11, ZMYND8, ZNF142, ZNF292, ZNF335, ZNF462, ZNF526, ZNF699, ZNF711, ZNF91, ZSWIM6

GN044

2,000.00 €

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------|--|
| <p>Mikrocefália a pontocerebelárna hypoplázia-AARS1, ACBD6, ADARB1, ADGRG1, AFG2A, AFG2B, AMPD2, ANKLE2, AP4E1, ARF3, ARFGEF2, ARPC4, ASPM, ATAD3A, ATP1A2, ATP6V0A1, ATP6V0C, ATR, ATRX, B3GALNT2, B4GAT1, BLM, BLTP1, BPTF, BRAT1, BRCA2, BRIP1, BUB1, BUB1B, CACNA1G, CAMK2B, CAMSAP1, CASK, CCND2, CDK5RAP2, CDT1, CENPF, CENPJ, CEP135, CEP152, CEP55, CEP57, CHAMP1, CHKA, CHMP1A, CIT, CKAP2L, CLP1, COASY, CREBBP, CRPPA, CSNK2A1, CTCF, CTNNA2, CTNNB1, CTU2, CWF19L1, DDX11, DHCR7, DIAPH1, DKC1, DNA2, DNMT3A, DOHH, DONSON, DPM1, DPP6, DROSHA, DYNC1I2, DYRK1A, EFTUD2, EIF2S3, EIF5A, ERCC4, ERCC6, ERCC8, EXOSC3, EXOSC5, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FBRSL1, FKRP, FKTN, FOXG1, FRA10AC1, GINS3, GMNN, GMPPB, GON7, GPT2, GRM7, GTF2E2, H4C3, HDAC8, HHAT, HMGB1, HPDL, IARS1, IER3IP1, IGF1, IGF1R, INTS11, ITPR1, KCNC3, KCNJ6, KIF11, KIF14, KIF2A, KIFBP, KMT2B, KNL1, LAGE3, LARGE1, LARP7, LIG4, LMNB1, LMNB2, MACF1, MCPH1, MECP2, METTL5, MFSD2A, MINPP1, MORC2, MSMO1, MYCN, NALCN, NAPB, NARS1, NBN, NCAPD2, NCAPD3, NDE1, NHEJ1, NIPBL, NSD2, NSRP1, NUP107, NUP188, NUP214, OPHN1, ORC1, ORC4, ORC6, OSGEP, PCDH12, PCNT, PDHA1, PI4KA, PLK4, PNKP, POC1A, POGZ, POLE, POMGNT1, POMGNT2, POMT1, POMT2, PPFIBP1, PPIL1, PQBP1, PRDM13, PRIM1, PRUNE1, PTF1A, PTPN23, PUF60, PUS7, RAB18, RAB3GAP1, RAD21, RAD50, RAD51, RARS2, RBBP8, RELN, RNF113A, ROBO3, RPL10, RTTN, RXYLT1, SARS1, SASS6, SEPSECS, SLC1A4, SLC25A19, SLC25A46, SLC38A3, SLC9A6, SLF2, SLX4, SMARCA5, SMC1A, SMC3, SMC5, SMG8, SMPD4, SNX14, SOX11, SPTBN2, STAMPB, STIL, SVBP, TBC1D20, TBC1D23, TBCD, TINF2, TMX2, TNPO2, TOE1, TOP3A, TP53RK, TRAP, TRAPPC10, TRAPPC12, TRAPPC6B, TRAPPC9, TRIO, TRMT10A, TSEN15, TSEN2, TSEN34, TSEN54, TTC5, TTI1, TUBA1A, TUBB2B, TUBB3, TUBG1, TUBGCP2, TUBGCP4, TUBGCP6, UBA5, UBE3B, UFC1, UFM1, UGP2, UNC80, VLDLR, VRK1, WDR11, WDR37, WDR4, WDR62, WDR73, WDR81, WLS, XRCC4, YIPF5, ZEB2, ZNF335, ZNF526</p> | GN044 | 2,000.00 € |  |
| <p>Myopatie a svalové dystrofie-ABHD5, ACAD9, ACADM, ACADS, ACADVL, ACTA1, ACTG2, ACTN2, ADSS1, AGK, AGL, AHCY, AIFM1, ALDOA, AMPD1, ANO5, ANXA11, ASCC1, ASCC3, ATP2A1, B3GALNT2, B4GAT1, BAG3, BET1, BICD2, BIN1, BVES, C1QBP, CACNA1S, CAPN3, CASQ1, CAV3, CAVIN1, CCDC78, CFL2, CNTN1, COL12A1, COL13A1, COL25A1, COL6A1, COL6A2, COL6A3, COL9A3, COLQ, COQ8A, COX6A2, CPT2, CRYAB, DAG1, DES, DGUOK, DHX16, DMD, DNA2, DNAJB4, DNAJB6, DNM2, DNMT3B, DOK7, DOLK, DPM1, DPM2, DPM3, DYNC1H1, DYSF, ECEL1, EMD, ENO3, EPG5, ETFA, ETFB, ETFDH, FAM111B, FASTKD2, FDX2, FHL1, FILIP1, FKBP14, FKRP, FKTN, FLAD1, FLNC, FXR1, GAA, GBE1, GFER, GFPT1, GGPS1, GMPPB, GNE, GOLGA2, GOSR2, GYG1, GYS1, HACD1, HADHA, HADHB, HINT1, HMGCR, HNRNPA1, HNRNPA2B1, HNRNPDL, HSPB1, HSPB8, HSPG2, CHCHD10, CHKB, CHRNA1, CHRN1, CHRNE, CHST14, INPP5K, ISCU, CRPPA, ITGA7, JAG2, KBTBD13, KCNA1, KLHL40, KLHL41, KY, LAMA2, LAMP2, LARGE1, LIMS2, LDB3, LDHA, LETM1, LMNA, LMOD3, LPIN1, LRIF1, MADD, MAGEL2, MAP3K20, MATR3, MB, MEGF10, MGME1, MICU1, MLIP, MPDU1, MSTN, MSTO1, MTM1, MUSK, MYBPC1, MYH2, MYH3, MYH7, MYL1, MYL2, MYMK, MYO18B, MYOD1, MYOT, MYPN, NALCN, NDUFAF5, NEB, NEFL, NKX2-1, OPA1, ORA1, PABPN1, PAX7, PFKM, PGAM2, PGK1, PGM1, PHKA1, PIEZO2, PLEC, PNPLA2, POGUT1, POLG, POLG2, POMGNT1, POMGNT2, POMK, POMT1, POMT2, POPDC3, PRKAG2, PUS1, PYGM, PYROXD1, RBCK1, RMND1, RRM2B, RYR1, RYR3, SCN4A, SCO2, SELENON, SEPTIN9, SGCA, SGCB, SGCD, SGCG, SIL1, SLC22A5, SLC25A20, SLC25A4, SLC25A42, SLC4A10, SMCHD1, SMPX, SPEG, SPTBN4, SQSTM1, STAC3, STIM1, SUCLA2, SUCLG1, SVIL, SYNE1, SYNE2, TMM41, TANGO2, TAFAZZIN, TBCK, TCAP, TIA1, TK2, TMEM126B, TMEM43, RXYLT1, TNNC2, TNNT1, TNNT2, TNNT3, TNPO3, TOR1AIP1, TPM2, TPM3, TRAPPC11, TRDN, TRIM32, TRIP4, TSFM, TTN, TWNK, TYMP, UNC45B, UNC80, VCP, VMA21, VPS13A, VWA1, YARS2, ZC4H2</p>                                                                                                                       | GN044 | 2,000.00 € |  |
| <p>Kongenitálna myotónia a periodické paralýzy-ATP2A1, CACNA1S, CLCN1, HINT1, HSPG2, KCNA1, KCNJ2, MT-ATP6, MT-ATP8, PYGM, RYR1, SCN4A</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | GN044 | 2,000.00 € |  |
| <p>Nefrotický syndróm-ACTN4, AMN, APOE, ARHGDI, AVIL, CD151, CFH, CLCN5, COL4A3, COL4A4, COL4A5, COQ2, COQ6, COQ8B, CRB2, CUBN, DAAM2, DGKE, DLC1, FAN1, FAT1, FN1, GLA, GON7, INF2, ITGA3, ITS1N1, LAGE3, LAMB2, LCAT, LMX1B, MAGI2, MMACHC, MYH9, MYO1E, NOS1AP, NPHS1, NPHS2, NUP107, NUP133, NUP85, NUP93, OCRL, OSGEP, PAX2, PDSS2, PLCE1, PODXL, PRDM15, SCARB2, SGPL1, SMARCA1, TBC1D8B, TNS2, TP53RK, TPRKB, TRIM8, TRPC6, WDR4, WDR73, WT1, YRDC</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | GN044 | 2,000.00 € |  |
| <p>Nesyndrémová porucha sluchu-ACTG1, AFG2B, AIFM1, ATP11A, ATP2B2, BSND, CABP2, CCDC50, CDC14A, CDH23, CEACAM16, CIB2, CLDN14, CLDN9, CLIC5, COCH, COL11A1, COL11A2, COL4A6, CRYM, DIAPH1, DIAPH3, DMXL2, DSPP, EPS8, EPS8L2, ESPN, ESRRB, EYA4, FOXI1, GIPC3, GJB2, GJB3, GJB6, GPR156, GPSM2, GREB1L, GRHL2, GRXCR2, GRXCR2, GSDME, HGF, HOMER2, ILDR1, KARS1, KCNJ10, KCNQ4, KITLG, LHFPL5, LMX1A, LOXHD1, LRTOMT, MARVELD2, MIR96, MPZL2, MSRB3, MT-CO1, MT-RNR1, MT-TS2, MYH14, MYH9, MYO15A, MYO3A, MYO6, MYO7A, NLRP3, OSBP2, OTOA, OTOF, OTOG, OTOGL, P2RX2, PCDH15, PDZD7, PJVK, PKHD1L1, PLS1, PNPT1, POU3F4, POU4F3, PRPS1, PTPRQ, RDX, RIPOR2, S1PR2, SERPINB6, SIX1, SLC12A2, SLC17A8, SLC26A4, SLC26A5, SLITRK6, SMPX, SPNS2, STRC, SYNE4, TBC1D24, TECTA, TMC1, TMEM132E, TMEM43, TMIE, TMPRSS3, TNC, TPRN, TRIOBP, TRRAP, TSHZ1, TSPEAR, USH1C, USP48, WFS1, WHRN</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | GN044 | 2,000.00 € |  |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

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| Monogénová obezita-ADCY3, ALMS1, ARL6, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, CEP164, CEP19, CPE, DYRK1B, GNAS, IFT172, IFT27, IFT74, KIDINS220, LEP, LEPR, LZTFL1, MC4R, MKKS, MKS1, MYT1L, NTRK2, PCSK1, PGM2L1, PHF6, PHIP, POMC, SDCCAG8, SIM1, TTC8, VPS13B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | GN044 | 2,000.00 € |
| Osteogenesis imperfecta-ALPL, B3GALT6, B4GALT7, BMP1, CASR, COL1A1, COL1A2, COPB2, CREB3L1, CRTAP, FKBP10, GORAB, IFITM5, KDEL2, LRP5, MESD, NBAS, NOTCH2, P3H1, P4HB, PLOD2, PLS3, PPIB, SEC24D, SERPINF1, SERPINH1, SP7, SPARC, TAPT1, TENT5A, TMEM38B, TRPV6, UNC45A, WNT1, WNT11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | GN044 | 2,000.00 € |
| Polycystické ochorenie obličiek-ALG5, ALG8, ALG9, ANKS6, CEP164, CEP83, CLCN5, COL4A1, CYP24A1, DNAJB11, DZIP1L, FLCN, GANAB, GLA, HNF1B, IFT140, INVS, MAPKBP1, NEK8, NPHP1, NPHP3, NPHP4, PAX2, PKD1, PKD2, PKHD1, PRKCSH, SEC63, TMEM67, TSC1, TSC2, TTC21B, TULP3, UMOD, VHL, WDR19, XPNPEP3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | GN044 | 1,500.00 € |
| Porfýrie-ALAD, ALAS2, CPOX, FECH, HMBS, PPOX, UROD, UROS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 900.00 €   |
| Poruchy autistického spektra-ABCE1, ACTB, ADNP, ADSL, AFF2, AHDC1, ALDH5A1, ANK2, ANK3, ANKRD11, ANP32A, AP2S1, ARF3, ARHGEF9, ARID1B, ARX, ASH1L, ASXL3, ATRX, AUTS2, BAZ2B, BCKDK, BCL11A, BRAF, BRSK2, CACNA1A, CACNA1C, CACNA1E, CACNA2D3, CAMK2A, CAMTA2, CAPRIN1, CASK, CASZ1, CDKL5, CELF4, CHAMP1, CHD2, CHD3, CHD7, CHD8, CIC, CNOT3, CORO1A, CPSF7, CREBBP, CSDE1, CSNK2A1, CTCF, CTNNB1, CUL3, DDX3X, DEAF1, DHCR7, DIP2A, DLG4, DMPK, DNMT3A, DPYSL2, DSCAM, DYNC1H1, DYRK1A, EBF3, EHMT1, EIF3G, ELAVL3, EP300, FMR1, FOXG1, FOXP1, FOXP2, GABRB2, GABRB3, GFAP, GIGYF1, GIGYF2, GNAI1, GRIA2, GRIN1, GRIN2A, GRIN2B, HDLBP, HECTD4, HIVEP2, HNRNPH2, HNRNPU, HRAS, IQSEC2, IRF2BPL, KANSL1, KATNAL2, KCNB1, KCNQ2, KCNQ3, KDM2B, KDM3B, KDM5B, KDM5C, KDM6B, KIAA0232, KLHL20, KMT2A, KMT2C, KMT2E, KMT5B, LDB1, LRRC4C, LZTR1, MAGEC3, MAGEL2, MAP1A, MBD5, MBOAT7, MECP2, MED13, MED13L, MEF2C, MEIS2, MKX, MSL3, MTOR, MYCBP2, MYT1L, NAA15, NACC1, NBEA, NCKAP1, NCOA1, NEXMIF, NF1, NIPBL, NLGN2, NLGN3, NLGN4X, NR3C2, NR4A2, NRXN1, NRXN2, NRXN3, NSD1, NUP155, PACS1, PAH, PAX5, PCCB, PCDH19, PHF12, PHF2, PHF21A, PHF3, PHIP, POGZ, POMGNT1, PPP1R9B, PPP2R5D, PPP5C, PRR12, PRR14L, PSMD11, PSMD12, PSMD6, PTCHD1, PTEN, PTK7, PTPN11, RAI1, RALGAPB, RELN, RERE, RFX3, RIMS1, RORB, RUNX1T1, SATB1, SATB2, SCN1A, SCN2A, SCN8A, SETBP1, SETD1A, SETD2, SETD5, SHANK2, SHANK3, SIN3A, SKI, SLC6A1, SLC9A6, SMARCA2, SMARCA4, SMARCC2, SON, SOS2, SOX5, SPAST, SRCAP, SRPRA, STXBP1, SYN1, SYNGAP1, TANC2, TAOK1, TBCEL, TBCK, TBL1XR1, TBR1, TCF20, TCF4, TCF7L2, TEK, TLE3, TLK2, TM9SF4, TRAF7, TRIM23, TRIO, TRIP12, TRRAP, TSC1, TSC2, TSHZ1, TSHZ3, UBAP2L, UBE3A, UBR1, UPF3B, USP9X, VEZF1, VPS13B, WAC, WDFY3, YY1, ZBTB20, ZBTB21, ZMYND8, ZNF292, ZNF462 | GN044 | 2,000.00 € |
| Poruchy pohlavného vývoja-AMH, AMHR2, AR, ARX, ATRX, CDKN1C, CPE, CTU2, CUL4B, CYB5A, CYP11A1, CYP11B1, CYP17A1, CYP19A1, DHCR7, DHH, DHX37, GATA4, HOXA13, HSD17B3, HSD3B2, CHD7, IGF2, LHCGR, LHX3, MAMLD1, MAP3K1, MKRN3, MYRF, NR0B1, NR2F2, NR3C1, NR5A1, PBX1, POR, PPP1R12A, PPP2R3C, RPL10, RSPO1, SAMD9, SGPL1, SOX10, SOX9, SRD5A2, SRY, STAR, TOE1, TSPYL1, WT1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | GN044 | 2,000.00 € |
| Predčasné ovariálne zlyhanie-AARS2, BMP15, C14orf39, CCDC155, CLPP, CYP17A1, CYP19A1, EIF2B1, EIF2B2, EIF2B4, EIF2B5, FANCM, FIGLA, FOXL2, FSHB, FSHR, GALT, GDF9, GGPS1, HARS2, HFM1, HSD17B4, LARS2, LHCGR, LHX8, MCM8, MCM9, MRPS22, MSH4, NOBOX, NOTCH2, NR5A1, PMM2, POLG, PRDM9, SOHLH1, STAG3, SYCE1, TP63, TWNK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | GN044 | 2,000.00 € |
| Primárna ciliárna dyskinéza-AGR2, ARMC4, C11orf70, C21orf59, CCDC103, CCDC114, CCDC151, CCDC39, CCDC40, CCDC65, CCNO, CFAP43, CFAP53, DAW1, DNAAF1, DNAAF2, DNAAF3, DNAAF4, DNAAF5, DNAH11, DNAH5, DNAH7, DNAH9, DNAI1, DNAI2, DNAJB13, DNAL1, DRC1, EFCAB1, FOXJ1, GAS2L2, GAS8, HYDIN, LRRC6, MCIDAS, NEK10, OFD1, PIH1D3, RPGR, RSPH1, RSPH3, RSPH4A, RSPH9, SPAG1, TP73, TTC12, TTC25, TUBB4B, ZMYND10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | GN044 | 2,000.00 € |

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| Primárne imunodeficiencie-ACD, ACP5, ADA, ADA2, ADAM17, ADAR, ADH5, AGR2, AICDA, AIRE, AK2, ALPI, ALPK1, ANKZF1, AP3B1, APOA1, APOA2, APOC2, ARF1, ARPC1B, ARPC5, ATM, ATP6AP1, B2M, BACH2, BCL10, BLM, BLNK, BLOC1S6, BTK, C17orf62, C1QA, C1QB, C1QC, C1R, C1S, C2, C2orf69, C3, C5, C6, C7, C8A, C8B, C9, CARD11, CARD14, CARD9, CARMIL2, CASP10, CASP8, CBLB, CCBE1, CCR2, CD19, CD247, CD27, CD3D, CD3E, CD3G, CD4, CD40, CD40LG, CD46, CD55, CD59, CD70, CD79A, CD79B, CD81, CDC42, CDCA7, CEBPE, CFD, CFH, CFI, CFP, CIB1, CIITA, CLPB, COL7A1, COPA, CORO1A, CR2, CREBBP, CSF2RA, CSF2RB, CSF3R, CTLA4, CTPS1, CTSC, CXCR2, CXCR4, CYBA, CYBB, DBR1, DCLRE1C, DDX58, DEF6, DIAPH1, DKC1, DNAJC21, DNASE1L3, DNASE2, DNMT3B, DOCK11, DOCK2, DOCK8, DPP9, DSG1, DUT, EFL1, ELANE, ELF4, EP300, EPG5, ERCC6L2, ERG, EXTL3, F12, FADD, FAS, FASLG, FAT4, FERMT1, FERMT3, FGA, FCHO1, FNIP1, FOXP1, FOXP3, G6PC3, G6PD, GALE, GATA1, GATA2, GFI1, GINS1, GNAI2, GSN, GUCY2C, HAVCR2, HAX1, HEATR3, HELLS, HMOX1, HPS1, HPS4, HPS6, HSPA1L, HTRA2, HYOU1, CHD7, ICOS, IFIH1, IFNAR2, IFNGR1, IFNGR2, IGHM, IGLL1, IKBKB, IKZF1, IKZF2, IKZF3, IL10, IL10RA, IL10RB, IL12B, IL12RB1, IL17RA, IL17RC, IL1RN, IL21, IL21R, IL23R, IL2RA, IL2RB, IL2RG, IL36RN, IL6R, IL6ST, IL7, IL7R, INO80, IRAK4, IRF1, IRF2BP2, IRF4, IRF7, IRF8, ISG15, ITGB2, ITCH, ITK, ITPR3, JAGN1, JAK1, JAK3, KARS, KDM6A, KMT2A, KMT2D, KRAS, LACC1, LAMTOR2, LAT, LCK, LCP2, LIG1, LIG4, LPIN2, LRBA, LYN, LYST, LYZ, MAGT1, MALT1, MAP3K14, MBD4, MCM4, MCTS1, MECOM, MEFV, MOGS, MPEG1, MP1G6B, MPL, MSN, MTHFD1, MVK, MYD88, MYH9, MYO5B, MYSM1, NAF1, NBEAL2, NBN, NCF1, NCF2, NCF4, NCKAP1L, NFAT5, NFE2L2, NFKB1, NFKB2, NFKBIA, NHEJ1, NHP2, NLRC4, NLRP1, NLRP12, NLRP3, NOD2, NOTCH3, NPC1, NRAS, NSMCE3, NUDCD3, OAS1, ORAI1, OSMR, OTULIN, PARN, PAX1, PEPD, PGM3, PI4KA, PIK3CD, PIK3CG, PIK3R1, PLCG2, PLG, PNP, POLA1, POLD1, POLE, POMP, POT1, PRF1, PRIM1, PRKCD, PRKDC, PSMB10, PSMB4, PSMB8, PSMB9, PSMD12, PSTPIP1, PTCRA, PTPN2, PTPRC, RAB27A, RAC2, RAG1, RAG2, RANBP2, RASGRP1, RBCK1, RBM8A, RECQL4, REL, RELA, RELB, RFX5, RFXANK, RFXAP, RIPK1, RMRP, RNASEH2A, RNASEH2B, RNASEH2C, RNF168, RORC, RPSA, RTEL1, RUNX1, SAMD9, SAMD9L, SAMHD1, SASH3, SBDS, SEC61A1, SERPINA1, SERPING1, SGPL1, SH2B3, SH2D1A, SH3BP2, SHARPIN, SKIV2L, SLC29A3, SLC35C1, SLC37A4, SLC39A7, SLC46A1, SLC7A7, SLCO2A1, SMARCA1, SMARCD2, SNORA31, SOCS1, SP110, SPI1, SPINK5, SPPL2A, SRP54, STAT1, STAT2, STAT3, STAT4, STAT5B, STAT6, STIM1, STK4, STX11, STXBP2, STXBP3, SYK, TAP1, TAP2, TAPBP, TAZ, TBCE, TBK1, TBX1, TBXAS1, TCF3, TCN2, TET2, TFRC, TGFB1, TGFB1R1, TGFB1R2, THPO, TICAM1, TLR3, TLR7, TLR8, TMC6, TMC8, TMEM173, TNFAIP3, TNFRSF13B, TNFRSF13C, TNFRSF1A, TNFRSF4, TNFRSF9, TNFSF12, TOP2B, TP63, TPP2, TRAC, TRAF3, TRAF3IP2, TREX1, TRIM22, TRNT1, TTC37, TTC7A, TTR, TYK2, UBA1, UNC13D, UNC93B1, UNG, USB1, USP18, VPS13B, VPS45, WAS, WDR1, WIPF1, XIAP, ZAP70, ZBTB24, ZNF341, ZNFX1 | GN044 | 1,500.00 € |  |
| Progéria a progeroidné syndrómy-AGPAT2, ALDH18A1, ATP6V0A2, ATP6V1E1, B4GALT7, BANF1, BLM, BSCL2, CAV1, CAVIN1, COL3A1, EFEMP2, ELN, ERCC2, ERCC3, ERCC4, ERCC5, ERCC6, ERCC8, FBLN5, FBN1, GORAB, KCNJ6, LMNA, LTBP4, PDGFRB, PIK3R1, PLIN1, POLD1, POLR3A, PPARG, PSMB8, PYCR1, RECQL2, RECQL4, SLC25A24, TOP3A, SPRTN, ZMPSTE24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 2,000.00 € |  |
| RASopatie-BMP2, ACTB, ACTG1, BRAF, CBL, CDC42, EPHB4, ERF, FGD1, HRAS, KAT6B, KRAS, LZTR1, MAP2K1, MAP2K2, MAP3K8, MAP4K4, MAPK1, MRAS, NF1, NF2, NRAS, NSUN2, PPP1CB, PTPN11, RAF1, RASA1, RIT1, RRAS, RRAS2, SASH1, SHOC2, SMARCB1, SOS1, SOS2, SPRED1, SPRED2, STAMPB, SYNGAP1, TAB2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | GN044 | 1,500.00 € |  |
| Defekty končatín-ABL1, ACVR1, ADAMTS10, ADAMTS17, AFF4, AKT3, ANKRD11, ARHGAP31, ARID1A, ARID1B, ARL6, ARSL, ASXL1, ATR, B3GLCT, B9D2, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, BHLHA9, BMP2, BMP4, BMPR1B, BRCA2, BRIP1, C2CD3, CACNA1C, CC2D2A, CCND2, CCNQ, CDH3, CDX2, CENPF, CHD4, CHD7, CEP120, CEP290, CEP41, CEP55, CHSY1, CIBAR1, CILK1, CKAP2L, COL2A1, CPLANE1, CREBBP, CYP26B1, DDX59, DHCR7, DLX4, DLX5, DOCK6, DPF2, DVL1, DVL3, DYNC2H1, DYNC2I1, DYNC2I2, DYNC2LI1, DYNLT2B, EBP, EFNB1, EFTUD2, EIF4A3, EOGT, EP300, ERCC4, ESCO2, EVC, EVC2, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FBLN1, FBN1, FBXW11, FGD1, FGF10, FGF16, FGF9, FGFR1, FGFR2, FGFR3, FIG4, FLNA, FLVCR1, FRAS1, FREM2, FZD2, GDF5, GDF6, GJA1, GLI1, GLI2, GLI3, GNAS, GPC3, GRIP1, GSC, HDAC8, HEATR3, HNRNP, HOXA13, HOXD13, IFT140, IFT172, IFT27, IFT43, IFT52, IFT80, IHH, INPP5E, IQCE, KCNH1, KCNN3, KIAA0586, KIAA0825, KIF7, KMT2A, KMT2D, KYNU, LBR, LMBR1, LMX1B, LRP4, LTBP1, LTBP3, LZTFL1, MAP3K20, MAPKAPK5, MAX, MBTPS2, MECOM, MEGF8, MGP, MKKS, MKS1, MYCN, NCAPG2, NECTIN1, NECTIN4, NEK1, NIPBL, NOG, NOTCH1, NSDHL, NXN, OFD1, ORC1, PALB2, PAX3, PCNT, PDE3A, PDE4D, PDE6D, PHF6, PIK3CA, PIK3R2, PITX1, POLR1A, PORCN, PRKACA, PRKACB, PRKAR1A, PRMT7, PTDSS1, PTHLH, PUF60, RAB23, RAB34, RAD21, RAD51, RAD51C, RBM10, RBM8A, RBPJ, RECQL4, ROR2, RPRIP1L, RPL11, RPL15, RPL26, RPL35A, RPL5, RPS10, RPS17, RPS19, RPS24, RPS26, RPS7, SALL1, SALL4, SC5D, SCNM1, SCUBE3, SF3B4, SFRP4, SHOX, SLC26A2, SLX4, SMAD4, SMAD6, SMARCA2, SMARCA4, SMARCB1, SMARCE1, SMC1A, SMC3, SMO, SMOC1, SOST, SOX9, SUFU, TBX15, TBX3, TBX4, TBX5, TCTN2, TCTN3, TFAP2A, TFAP2B, TGDS, TMEM107, TMEM216, TMEM231, TMEM237, TMEM67, TP63, TRAF3IP1, TRAPPC2, TRAF7, TRPS1, TRPV4, TTC21B, TTC8, TWIST1, TXNDC15, UBA2, UBE2T, UBE3B, USP9X, VPS35L, WBP11, WDPCP, WDR19, WDR35, WNT10B, WNT5A, WNT7A, XRCC2, ZIC3, ZRSR2, ZSWIM6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | GN044 | 2,000.00 € |  |

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

Ochorenia sietnice-ABCA4, ABCC6, ABHD12, ACBD5, ACO2, ADAM9, ADAMTS18, ADGRV1, AFG3L2, AGBL5, AHI1, AHR, AIPL1, AIRE, ALDH3A2, ALMS1, ALPK1, AMACR, ANTXR1, ARHGEF18, ARL13B, ARL2BP, ARL3, ARL6, ARR3, ARSG, ATAD3A, ATF6, ATG7, ATOH7, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, BEST1, BORCS8, C19orf12, C1QTNF5, CABP4, CACNA1F, CACNA2D4, CAPN5, CC2D2A, CDH23, CDH3, CDHR1, CEP164, CEP250, CEP290, CEP78, CERKL, CFAP20, CFAP410, CFAP418, CFH, CIB2, CISD2, CLCC1, CLEC3B, CLN3, CLN5, CLN6, CLN8, CLRN1, CNGA1, CNGA3, CNGB1, CNGB3, CNNM4, COL11A1, COL11A2, COL18A1, COL2A1, COL4A1, COL9A1, COL9A2, COL9A3, COQ2, COQ8B, CRB1, CRX, CSPP1, CTC1, CTNNA1, CTNNB1, CTNND1, CTSD, CWC27, CYP4V2, DCT, DHDDS, DHX38, DNAJC30, DNM1L, DRAM2, DYNC2H1, EFEMP1, ELOVL4, ERCC6, ERCC8, ESPN, EXOSC2, EYS, FAM161A, FDXR, FLVCR1, FRMD7, FZD4, GDF6, GNAT1, GNAT2, GNB3, GNPTG, GPR143, GPR179, GRK1, GRM6, GRN, GUCA1A, GUCA1B, GUCY2D, GZF1, HARS1, HCCS, HGSNAT, HK1, HMX1, CHM, IDH3A, IDH3B, IFT140, IFT172, IFT27, IFT74, IKBKG, IMPDH1, IMPG1, IMPG2, INPP5E, INTS11, IQCB1, JAG1, KCNJ13, KCNV2, KIAA1549, KIF11, KIF5A, KIZ, KLC2, KLHL7, LAMA1, LAMP2, LCA5, LETM1, LIG3, LRAT, LRIT3, LRP2, LRP5, LZTFL1, MAK, MAN2B1, MCOLN1, MECR, MED12, MERTK, MFF, MFN2, MFRP, MFSD8, MIR204, MKKS, MKS1, MMACHC, MPDZ, MSTO1, MT-ATP6, MT-ND1, MT-ND2, MT-ND3, MT-ND4, MT-ND4L, MT-ND5, MT-ND6, MTRFR, MT-TH, MT-TK, MT-TL1, MTPP, MT-TP, MT-TS2, MVK, MYO7A, NBAS, NDP, NDUFS2, NEUROD1, NMNAT1, NPHP1, NPHP3, NPHP4, NR2E3, NR2F1, NRL, NYX, OAT, OCA2, OFD1, OPA1, OPA3, OPN1LW, OPN1MW, OPN1SW, OTX2, P3H2, PANK2, PAX2, PAX6, PCARE, PCDH15, PCYT1A, PDE6A, PDE6B, PDE6C, PDE6G, PDE6H, PDSS1, PDXK, PDZD7, PEX1, PEX10, PEX11B, PEX12, PEX16, PEX2, PEX26, PEX5, PEX6, PEX7, PHYH, PLA2G5, PLK4, PLOD3, PNPLA6, POC1B, POMGNT1, POMT1, PPT1, PRCD, PRDM13, PROM1, PRPF3, PRPF31, PRPF4, PRPF6, PRPF8, PRPH2, PRPS1, PTCD3, PYGM, RAB28, RAX2, RBP3, RBP4, RCBTB1, RD3, RDH12, RDH5, REEP6, RGR, RGS9, RGS9BP, RHO, RIMS2, RLBP1, ROM1, RP1, RP1L1, RP2, RP9, RPE65, RPGR, RPGRIP1, RPGRIP1L, RS1, RTN4IP1, SAG, SAMD7, SCAPER, SDCCAG8, SGSH, SLC24A1, SLC37A3, SLC38A8, SLC44A1, SLC45A2, SLC52A2, SLC66A1, SLC6A6, SLC7A14, SNRNP200, SPATA7, SPG7, SPTLC1, SRD5A3, SSBP1, STN1, STX3, SUMF1, TIMM8A, TIMP3, TINF2, TLCD3B, TMEM126A, TMEM216, TMEM218, TMEM231, TMEM237, TOPORS, TPP1, TRAF3IP1, TREX1, TRIM32, TRNT1, TRPM1, TSPAN12, TTC21B, TTC8, TTLL5, TUB, TUBB4B, TUBGCP4, TUBGCP6, TULP1, TYR, TYRP1, UBAP1L, UFM1, UCHL1, UNC119, USH1C, USH1G, USH2A, USP45, VCAN, VPS13B, WDPCP, WDR19, WFS1, WHRN, ZFYVE26, ZNF408, ZNF423, ZNHIT3

GN044

2,000.00 €

Rettov syndróm a atypický Rettov syndróm-ALDH5A1, ATP1A2, CDKL5, FOXG1, GABBR2, GABRG2, GRIN1, GRIN2A, IQSEC2, KCNB1, KCNQ2, MECP2, MEF2C, NTNG1, SCN8A, SMC1A, STXBP1, TCF4

GN044

900.00 €

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

AXIN1, B3GALT6, B3GAT3, B3GLCT, B4GALT7, B9D1, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, BGN, BHLHA9, BMP1, BMP2, BMPER, BMPR1B, CFAP410, C2CD3, CA2, CANT1, CASR, CBFB, CC2D2A, CCDC8, CDC45, CDH3, CDKN1C, CDT1, CENPE, CEP120, CEP152, CEP290, CKAP2L, CLCN5, CLCN7, COG1, COG4, COL10A1, COL11A1, COL11A2, COL1A1, COL1A2, COL27A1, COL2A1, COL9A1, COL9A2, COL9A3, COLEC11, COMP, COPB2, CREB3L1, CREBBP, CRIPT, CRLF1, CRTAP, CSF1R, CSGALNACT1, CSPP1, CTSA, CTSC, CTSK, CUL7, CYP27B1, CYP2R1, DCC, DDR2, DDRGK1, RIGI, DHCR24, DHCR7, DHODH, DIS3L2, DLL3, DLL4, DLX3, DLX5, DMP1, DNMT3A, DOCK6, DPAGT1, DPM1, DSE, DVL1, DVL2, DVL3, DYM, DYNC2H1, DYNC2LI1, EBP, EDN1, EDNRA, EED, EFN1, EFTUD2, EIF2AK3, EIF4A3, ENPP1, EOGT, EP300, ERF, ERI1, ESCO2, EVC, EVC2, EXOC6B, EXT1, EXT2, EXTL3, EZH2, FAM111A, FAM20C, TENT5A, CCNQ, FANCB, FANCC, FBLN1, FBN1, FBN2, FBXW11, FERMT3, FGF10, FGF16, FGF23, FGF9, FGFR1, FGFR2, FGFR3, FIG4, FKBP10, FKBP14, FLNA, FLNB, FN1, FTO, FUCA1, FZD2, GALNS, GALNT3, GDF3, GDF5, GDF6, GHR, GJA1, GLB1, GLI3, GNAI3, GNAS, GNPAT, GNPTAB, GNPTG, GNS, GORAB, GPC6, GPX4, GSC, GUSB, GZF1, HDAC4, HDAC8, HES7, HGSNAT, HHAT, HOXA11, HOXA13, HOXD13, HPGD, HRAS, HS2ST1, HSPA9, HSPG2, CHST14, CHST3, CHSY1, IARS2, CILK1, IDH1, IDS, IDUA, IFIH1, IFITM5, IFT122, IFT140, IFT172, IFT43, IFT52, IFT80, IFT81, IGF2, IHH, IL11RA, IL1RN, BPNT2, INPPL1, INTU, KAT6B, KCNJ2, KDELR2, KIAA0753, KIF22, KIF24, KIF5B, KIF7, KMT2A, KMT2D, KYNU, LBR, LEMD3, LFNG, LIFR, LMBR1, LMNA, LMX1B, LONP1, LPIN2, LRP4, LRP5, LRRK1, LTBP1, LTBP2, LTBP3, MAFB, MAN2B1, MAP2K1, MAP3K7, MASP1, MATN3, MBTPS1, MBTPS2, MECOM, MEGF8, MEOX1, MESD, MESP2, MET, MGP, MKKS, MKS1, MMP13, MMP2, MMP9, MNX1, MPDU1, MSX2, MTX2, MYCN, MYH3, MYO18B, NAGLU, NANS, NBAS, NEK1, NEPRO, NEU1, NF1, NFIX, NIPBL, NKX3-2, NLRP3, NMNAT1, NOG, NOTCH1, NOTCH2, NOTCH3, NPR2, NPR3, NRCAM, NSD1, NSDHL, NT5E, NXN, OBSL1, OFD1, ORC1, ORC4, ORC6, OSTM1, P3H1, P4HB, PAM16, PAPSS2, PAX3, PCNT, PCYT1A, PDE3A, PDE4D, PEX5, PEX7, PGM3, PHEX, PHGDH, PIGT, PIGV, PIK3C2A, PIK3CA, PIK3R1, PISD, PITX1, PKDCC, PLCB4, PLEKHM1, PLOD1, PLOD2, PLS3, POC1A, POLR1A, POLR1B, POLR1C, POLR1D, POLR3A, POLR3B, POP1, POR, PPIB, PRKAR1A, PRKG2, PRMT7, PSAT1, PSMC3, PSPH, PTDSS1, PTH1R, PTHLH, PTPN11, PUF60, PYCR1, RAB23, RAB33B, RAD21, RASGRP2, RBBP8, RBM8A, RBPJ, RECQL4, RFT1, RINT1, RIPPLY2, RMRP, ROR2, RPGRIP1L, RPL13, RUNX2, SALL1, SALL4, SBDS, SC5D, SCARF2, SCUBE3, SEC24D, SERPINF1, SERPINH1, SETBP1, SETD2, SETD5, SF3B4, SFRP4, SGMS2, SGSH, SH3BP2, SH3PXD2B, SHH, SHOX, SKI, SLC10A7, SLC17A5, SLC26A2, SLC29A3, SLC34A1, SLC34A3, SLC35C1, SLC35D1, SLC39A13, SLCO2A1, SMAD2, SMAD3, SMAD4, SMAD6, SMARCA4, SMARCAL1, SMARCB1, SMARCE1, SMC1A, SMC3, SMOC1, SNRPB, SNX10, SOST, SOX9, SP7, SPARC, SQSTM1, STAMBP, STT3A, SUMF1, TAB2, TALDO1, TAPT1, TBCE, TBX15, TBX3, TBX4, TBX5, TBX6, TBXAS1, TCF12, TCIRG1, TCOF1, DYNLT2B, TCTN2, TCTN3, TERT, TGDS, TGFB1, TGFB2, TGFB3, TGFB3, TGFB3, TGFB3, TMCO1, TMEM165, TMEM216, TMEM231, TMEM38B, TMEM67, TNFRSF11A, TNFRSF11B, TNFSF11, TOMM7, TONS, TP63, TRAF3IP1, TRAPPC2, TREM2, TRIP11, TRPS1, TRPV4, TRPV6, TTC21B, TTC8, TWIST1, TYROBP, UBA2, UFSP2, UNC45A, VDR, VIPAS39, WBP11, WDPCP, WDR19, DYNC2I2, WDR35, DYNC2I1, CCN6, WNT1, WNT10B, WNT5A, WNT7A, XRCC4, XYLT1, XYLT2, YY1, ZMPSTE24, ZNF687, ZSWIM

GN044

2,000.00 €

Syndrémová porucha sluchu-ABHD12, ACOX1, ACTG1, ADGRV1, AFG2A, AFG2B, AIFM1, ALMS1, AMMECR1, AP1B1, AP1S1, ARSG, ATP1A3, ATP6V1B1, ATP6V1B2, BCAP31, BCS1L, BRAF, BSND, BTB, CACNA1D, CDH23, CDK5RAP2, CEP250, CEP78, CIB2, CISD2, CLPP, CLRN1, COL11A1, COL11A2, COL2A1, COL4A3, COL4A4, COL4A5, COL9A1, COL9A2, COL9A3, CRLS1, DAP3, DCAF17, DHRSX, DNAJC3, DNMT1, DSPP, EDN3, EDNRB, EFTUD2, ESPN, EYA1, FDXR, FGF3, FITM2, FOXC1, FOXI1, FOXI3, GATA3, GDF6, GGPS1, GPM2, GRHL2, GSC, HAAO, HARS1, HARS2, HOXA2, HSD17B4, CHD7, CHSY1, IGF1, KARS1, KCNE1, KCNJ10, KCNJ16, KCNQ1, KIT, KITLG, KMT2D, LARS2, LETM1, LHX3, LRP2, MAN2B1, MANBA, MASP1, MGP, MITF, MN1, MORC2, MT-TK, MT-TL1, MT-TS1, MT-TS2, MYH9, MYO6, MYO7A, NDRG1, NLRP3, NLRP12, NOG, NR2F1, OGDHL, OPA1, PAX1, PAX2, PAX3, PBX1, PCDH15, PDSS1, PDZD7, PEX1, PEX11B, PEX12, PEX13, PEX6, PEX7, PHYH, PISD, PLOD3, PLXNB2, PNPT1, POLD1, POLR1C, POLR1D, PRORP, PRPS1, PSMC3, PTPN11, RAI1, RFC4, RFT1, RNF220, SALL1, SALL4, SERAC1, SGPL1, SIX1, SLC12A2, SLC19A2, SLC26A4, SLC33A1, SLC4A11, SLC52A2, SLC52A3, SLITRK6, SOX10, SOX2, SPTBN4, STAG2, SUCLA2, SUCLG1, TBC1D24, TCOF1, TIMM8A, TUBB4B, TWNK, TXNL4A, USH1C, USH1G, USH2A, VPS33B, WFS1, XYLT2, YAP1, YARS1, WHRN, ZSCAN10

GN044

2,000.00 €

Syndrómy náhleho srdcového zlyhania-ACADVL, ACTC1, ACTN2, ALPK3, BAG3, CACNA1C, CALM1, CALM2, CALM3, CASQ2, CDH2, CSRP3, DES, DMD, DOLK, DSC2, DSG2, DSP, EMD, FHL1, FHOD3, FLNC, GLA, GLRA1, HCN4, JUP, KCNE1, KCNH2, KCNJ2, KCNQ1, LAMP2, LMNA, MYBPC3, MYH7, MYL2, MYL3, NEXN, NKX2-5, PHOX2B, PKP2, PLN, PPA2, PRDM16, PRKAG2, RBM20, RYR2, SCN5A, TBX20, TECRL, TMEM43, TNNC1, TNNI3, TNNI3K, TNNT2, TPM1, TRDN, TRIM63, TSPYL1, TTN, TTR, VCL

GN044

2,000.00 €

**CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026**

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |       |            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------|
| Syndrómy spojené s nízkym vzrastom-ACAN, ACTB, AMMECR1, ANAPC1, ANKRD11, ANTXR1, ARCN1, ATM, ATR, ATRX, B3GAT3, BCS1L, BLM, BMP2, BRAF, BRCA1, BRCA2, BRIP1, BTK, BUB1B, CBL, CCDC8, CDC42, CDC45, CDC6, CDKN1C, CDT1, CEP152, CEP295, CEP57, CEP63, COG4, COL27A1, CPAP, CREBBP, CRIPT, CUL7, DDX11, DHCR7, DNA2, DNMT3B, DONSON, DRG1, EP300, ERCC2, ERCC3, ERCC4, ERCC5, ERCC6, ERCC8, FAM111A, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FGD1, FGFR1, FGFR3, FLNA, FLNB, FN1, FOSL2, FRA10AC1, GGPS1, GH1, GHR, GHRHR, GHSR, GLI2, GLI3, GNAS, GSC, GTF2H5, HDAC8, HEATR3, HESX1, HMGA2, HRAS, CHD7, IDUA, IGF1, IGF1R, IGF2, IGFALS, INSR, INTS1, KDM3B, KDM6A, KMT2A, KMT2D, KRAS, LARP7, LFNG, LHX3, LHX4, LIG4, LZTR1, MAP2K1, MAP2K2, MAPK1, MPLKIP, MRAS, MSTO1, MTX2, NBAS, NBN, NF1, NHEJ1, NHLRC2, NIPBL, NOTCH2, NPR2, NRAS, NSUN2, OBSL1, ORC1, ORC4, ORC6, OSGEP, OTX2, PALB2, PAPP2, PCDHGC4, PCNT, PIK3R1, PLAG1, PLK4, PNPLA6, POC1A, POLE, POP1, POU1F1, PPP1CB, PPP3CA, PRMT7, PROP1, PTPN11, PUF60, RAD21, RAD50, RAD51, RAD51C, RAF1, RALA, RAP1B, RBBP8, RECQL4, RIT1, RNF113A, RNF168, RNPC3, ROR2, RPL10, RPS6KA3, RRAS2, RTTN, SAMD9, SBDS, SCUBE3, SHOC2, SHOX, SLF2, SLX4, SMARCA2, SMARCA1, SMARCB1, SMARCE1, SMC1A, SMC3, SMC5, SOS1, SOS2, SOX11, SOX2, SOX3, SPRED2, SPRTN, SRCAP, STAMBP, STAT3, STAT5B, STT3A, TALDO1, TBCE, TBX2, TKT, TOP3A, TRAP, TRIM37, TRIP13, TRMT10A, TRPS1, UBE2T, UBR1, WBP4, WRN, XRCC4, ZBTB24, ZFP57, ZNF668, ZNF699 | GN044 | 2,000.00 € |
| Usherov syndróm-ABHD12, ADGRV1, ALMS1, ARSG, CDH23, CEP250, CEP78, CIB2, CISD2, CLRN1, COL4A3, COL4A4, COL4A5, ESPN, HARS1, MYO7A, PCDH15, PDZD7, PEX1, PEX10, PEX12, PEX6, PEX7, PRPS1, RPGR, TIMM8A, USH1C, USH1G, USH2A, WFS1, WHRN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | GN044 | 2,000.00 € |
| Vitreoretinopatia-ATOH7, BEST1, CAPN5, COL11A1, COL11A2, COL18A1, COL2A1, COL9A1, COL9A2, COL9A3, CTNNB1, FZD4, KCNJ13, KIF11, LRP5, NDP, NR2E3, P3H2, RCBTB1, RS1, TSPAN12, VCAN, ZNF408                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | GN044 | 2,000.00 € |
| Vrodené anomálie obličiek a drobovického traktu-ACE, ACTG2, APTX, AGT, AGTR1, ANOS1, BNC2, CEP350, CTU2, DHCR7, DSTYK, EYA1, FAM58A, FRAS1, FREM1, FREM2, GATA3, GFRA1, GLI3, GPC3, GREB1L, GRIP1, HAAO, HNF1B, HOXA13, HPSE2, HSPA9, CHD7, CHRM3, CHRNA3, ITGA8, JAG1, KDM6A, KIF14, KMT2D, KYNU, LIFR, LRIG2, LRP4, MYOCD, NADSYN1, NFIA, NIPBL, NOTCH2, NPHP3, PAX2, PBX1, PLVAP, REN, RET, ROBO1, ROBO2, ROR2, SALL1, STRA6, TBC1D1, TBX18, TFAP2A, TMEM260, TOP2B, TRAP1, WBP11, WLS, ZIC3, ZMYM2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | GN044 | 2,000.00 € |
| Xeroderma pigmentosum-CARS1, DDB2, ERCC1, ERCC2, ERCC3, ERCC4, ERCC5, ERCC6, ERCC8, GTF2E2, GTF2H5, MPLKIP, POLH, RNF113A, XPA, XPC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | GN044 | 900.00 €   |
| Niemannova-Pickova choroba, typ C1-NPC1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 1,200.00 € |
| Niemannova-Pickova choroba, typ C2-NPC2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 150.00 €   |
| Šeroslepota, vrodená stacionárna, typ 1A-NYX                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | GN044 | 600.00 €   |
| Šeroslepota, vrodená stacionárna, typ 2A-CACNA1F                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | GN044 | 1,500.00 € |
| Nesyndrómová porucha pohlavného vývinu pri 46, XY, typ 2-DAX1 (NR0B1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | GN044 | 150.00 €   |
| Noonanovej syndróm, typ 1-PTPN11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | GN044 | 800.00 €   |
| Noonanovej syndróm, typ 3-KRAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GN044 | 150.00 €   |
| Noonanovej syndróm, typ 4-SOS1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GN044 | 1,200.00 € |
| Noonanovej syndróm, typ 5-RAF1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GN044 | 800.00 €   |
| Noonanovej syndróm, typ 8-RIT1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GN044 | 150.00 €   |
| Normokalemická periodická paralýza-SCN4A_MLPA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | GN044 | 150.00 €   |
| Normokalemická periodická paralýza-SCN4A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | GN044 | 1,500.00 € |
| Norrieho choroba-NDP_MLPA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | GN044 | 150.00 €   |
| Norrieho choroba-NDP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | GN044 | 150.00 €   |
| Obezita spôsobená vrodeným deficitom leptínu-LEP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | GN044 | 150.00 €   |
| Obezita, vrodený deficit receptora pre melanokortin 4-MC4R                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | GN044 | 150.00 €   |
| Okulárny albinizmus, typ 1, X-viazaný-GPR143                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | GN044 | 600.00 €   |
| Okulokutánný albinizmus, typ 1-TYR_MLPA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 150.00 €   |
| Okulokutánný albinizmus, typ 1-TYR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | GN044 | 600.00 €   |
| Okulokutánný albinizmus, typ 2-OCA2_MLPA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | GN044 | 150.00 €   |
| Okulokutánný albinizmus, typ 2-OCA2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | GN044 | 1,200.00 € |
| Okulodentodigitálna dysplázia-GJA1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | GN044 | 150.00 €   |
| Okulofaryngeálna svalová dystrofia-PABPN1: exón 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | GN044 | 150.00 €   |
| Okihiro syndróm-SALL4_MLPA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | GN044 | 150.00 €   |
| Okihiro syndróm-SALL4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | GN044 | 600.00 €   |
| Oligodoncia, typ 1-MSX1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 150.00 €   |
| Oligodoncia, typ 3-PAX9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 150.00 €   |
| Ollierova choroba-IDH1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | GN044 | 600.00 €   |
| Ollierova choroba-IDH2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | GN044 | 600.00 €   |
| Ollierova choroba-PTH1R                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | GN044 | 800.00 €   |
| Optická atrofia, typ 1-OPA1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | GN044 | 1,200.00 € |

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|----------------------------------------------------------|-------|------------|
| Orofaciodigitálny syndróm, typ 1-OFD1                    | GN044 | 1,200.00 € |
| Osteogenesis imperfecta, typ II-IV-COL1A2_MLPA           | GN044 | 150.00 €   |
| Osteogenesis imperfecta, typ II-IV-COL1A2                | GN044 | 1,500.00 € |
| Osteogenesis imperfecta, typ I-IV-COL1A1_MLPA            | GN044 | 150.00 €   |
| Osteogenesis imperfecta, typ I-IV-COL1A1                 | GN044 | 1,500.00 € |
| Osteogenesis imperfecta, typ IX-PPIB                     | GN044 | 150.00 €   |
| Osteogenesis imperfecta, typ V-IFITM5                    | GN044 | 150.00 €   |
| Osteogenesis imperfecta, typ VI-SERPINF1                 | GN044 | 600.00 €   |
| Osteogenesis imperfecta, typ VII-CRTAP                   | GN044 | 600.00 €   |
| Osteogenesis imperfecta, typ VIII-LEPRE1                 | GN044 | 800.00 €   |
| Osteogenesis imperfecta, typ X-SERPINH1                  | GN044 | 150.00 €   |
| Osteopoikilosis-LEMD3                                    | GN044 | 800.00 €   |
| Otofaciocervikálny syndróm-PAX1                          | GN044 | 800.00 €   |
| Pachyonychia, kongenitálna, typ 2-KRT17                  | GN044 | 600.00 €   |
| Pachyonychia, kongenitálna, typ 3-KRT6A                  | GN044 | 600.00 €   |
| Palmoplantárna keratoderma, epidermolytická-KRT9         | GN044 | 600.00 €   |
| Palmoplantárna keratoderma, striata, typ III-KRT1        | GN044 | 600.00 €   |
| PAPA syndróm-PSTPIP1                                     | GN044 | 800.00 €   |
| Paramyotónia, kongenitálna-SCN4A_MLPA                    | GN044 | 150.00 €   |
| Paramyotónia, kongenitálna-SCN4A                         | GN044 | 1,500.00 € |
| Parkinsonova choroba, neskorý nástup, predispozícia-GBA  | GN044 | 800.00 €   |
| Parkinsonova choroba, typ 1 a 4-SNCA_MLPA                | GN044 | 150.00 €   |
| Parkinsonova choroba, typ 1 a 4-SNCA                     | GN044 | 150.00 €   |
| Parkinsonova choroba, juvenilná, typ 2-PARK2_MLPA        | GN044 | 150.00 €   |
| Parkinsonova choroba, juvenilná, typ 2-PARK2             | GN044 | 800.00 €   |
| Parkinsonova choroba, skorý nástup, typ 6, AR-PINK1_MLPA | GN044 | 150.00 €   |
| Parkinsonova choroba, skorý nástup, typ 6, AR-PINK1      | GN044 | 600.00 €   |
| Parkinsonova choroba, skorý nástup, typ 7, AR-PARK7_MLPA | GN044 | 150.00 €   |
| Parkinsonova choroba, skorý nástup, typ 7, AR-PARK7      | GN044 | 600.00 €   |
| Parkinsonova choroba, typ 8-LRRK2                        | GN044 | 1,500.00 € |
| Pelizaeusova-Merzbacherova choroba-PLP1_MLPA             | GN044 | 150.00 €   |
| Pelizaeusova-Merzbacherova choroba-PLP1                  | GN044 | 600.00 €   |
| Perlmanov syndróm-DIS3L2                                 | GN044 | 800.00 €   |
| Pfeifferov syndróm-FGFR1                                 | GN044 | 800.00 €   |
| Pfeifferov syndróm-FGFR2                                 | GN044 | 800.00 €   |
| Fenylketonúria-PAH                                       | GN044 | 800.00 €   |
| Piebaldizmus-KIT_MLPA                                    | GN044 | 150.00 €   |
| Piebaldizmus-KIT                                         | GN044 | 1,200.00 € |
| Pittov-Hopkinsov syndróm-TCF4_MLPA                       | GN044 | 150.00 €   |
| Pittov-Hopkinsov syndróm-TCF4                            | GN044 | 800.00 €   |
| PLA2G6-asociovaná dystónia-parkinsonizmus-PLA2G6         | GN044 | 800.00 €   |
| Polycystická choroba obličiek, AD-PKD1_MLPA              | GN044 | 150.00 €   |
| Polycystická choroba obličiek, AD-GANAB                  | GN044 | 1,200.00 € |
| Polycystická choroba obličiek, AD-PKD1                   | GN044 | 1,500.00 € |
| Polycystická choroba obličiek, AD-PKD2                   | GN044 | 800.00 €   |
| Polycystická choroba obličiek, AR-PKHD1_MLPA             | GN044 | 150.00 €   |
| Polycystická choroba obličiek, AR-PKHD1                  | GN044 | 1,500.00 € |
| Polycystická choroba obličiek, AR-DZIP1L                 | GN044 | 800.00 €   |
| Polycystické ochorenie pečene, typ 1-PRKCSH              | GN044 | 800.00 €   |
| Polycystické ochorenie pečene, typ 2-SEC63               | GN044 | 1,200.00 € |
| Pompeho choroba-GAA_MLPA                                 | GN044 | 150.00 €   |
| Pompeho choroba-GAA                                      | GN044 | 800.00 €   |
| Pontocerebelárna hypoplázia, typ 1B-EXOSC3               | GN044 | 150.00 €   |
| Popliteal pterýgium syndróm-IRF6                         | GN044 | 600.00 €   |
| Porfýria cutanea tarda-UROD_MLPA                         | GN044 | 150.00 €   |
| Porfýria cutanea tarda-UROD                              | GN044 | 600.00 €   |
| Porfýria variegata-PPOX_MLPA                             | GN044 | 150.00 €   |
| Porfýria variegata-PPOX                                  | GN044 | 600.00 €   |
| Porfýria, akútna intermitentná-HMBS_MLPA                 | GN044 | 150.00 €   |

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|------------------------------------------------------------------|-------|------------|
| Porfýria, akútna intermitentná-HMBS                              | GN044 | 800.00 €   |
| Porfýria, kongenitálna erythropoetická-UROS_MLPA                 | GN044 | 150.00 €   |
| Porfýria, kongenitálna erythropoetická-UROS                      | GN044 | 600.00 €   |
| Praderov-Williho syndróm-Oblasť 15q11.2-13                       | GN044 | 150.00 €   |
| Primárna ciliárna dyskinéza, typ 1-DNAI1_MLPA                    | GN044 | 150.00 €   |
| Primárna ciliárna dyskinéza, typ 1-DNAI1                         | GN044 | 800.00 €   |
| Primárna ciliárna dyskinéza, typ 3-DNAH5_MLPA                    | GN044 | 150.00 €   |
| Primárna ciliárna dyskinéza, typ 3-DNAH5                         | GN044 | 1,500.00 € |
| Prionózy-PRNP                                                    | GN044 | 150.00 €   |
| Progéria-LMNA                                                    | GN044 | 800.00 €   |
| Progresívna externá oftalmoplégia, typ 1, AD, AR-POLG_MLPA       | GN044 | 150.00 €   |
| Progresívna externá oftalmoplégia, typ 1, AD, AR-POLG            | GN044 | 1,200.00 € |
| Progresívna externá oftalmoplégia, typ 2, AD-SLC25A4_MLPA        | GN044 | 150.00 €   |
| Progresívna externá oftalmoplégia, typ 2, AD-SLC25A4             | GN044 | 150.00 €   |
| Progresívna externá oftalmoplégia, typ 3, AD-C10orf2 (TWNK)_MLPA | GN044 | 150.00 €   |
| Progresívna externá oftalmoplégia, typ 3, AD-C10orf2 (TWNK)      | GN044 | 150.00 €   |
| Progresívna externá oftalmoplégia, typ 4, AD-POLG2_MLPA          | GN044 | 150.00 €   |
| Progresívna externá oftalmoplégia, typ 4, AD-POLG2               | GN044 | 600.00 €   |
| Progresívna pseudoreumatoidná dysplázia-WISP3                    | GN044 | 150.00 €   |
| Propiónová acidúria-PCCA                                         | GN044 | 1,200.00 € |
| Propiónová acidúria-PCCB                                         | GN044 | 800.00 €   |
| Deficit proteínu C-PROC                                          | GN044 | 600.00 €   |
| Deficit proteínu S-PROS1_MLPA                                    | GN044 | 150.00 €   |
| Deficit proteínu S-PROS1                                         | GN044 | 800.00 €   |
| Proximálny symfalangizmus-NOG                                    | GN044 | 150.00 €   |
| Agenéza brušných svalov (Prune-Belly syndróm)-CHRM3              | GN044 | 150.00 €   |
| Pseudoachondroplázia-COMP                                        | GN044 | 800.00 €   |
| Pseudohypoaldosteronizmus, renálny, typ 1A, AD-NR3C2             | GN044 | 800.00 €   |
| Pseudohypoaldosteronizmus typ 1B, AR-SCNN1A                      | GN044 | 800.00 €   |
| Pseudohypoaldosteronizmus typ 1B, AR-SCNN1B                      | GN044 | 800.00 €   |
| Pseudohypoaldosteronizmus typ 1B, AR-SCNN1G                      | GN044 | 800.00 €   |
| Pseudohypoparatyreóza-GNAS_MLPA                                  | GN044 | 150.00 €   |
| Pseudohypoparatyreóza-GNAS                                       | GN044 | 800.00 €   |
| Pseudoxanthoma elasticum-ABCC6_MLPA                              | GN044 | 150.00 €   |
| Pseudoxanthoma elasticum-ABCC6                                   | GN044 | 1,500.00 € |
| Deficit pyrimidín 5-nukleotidázy-NT5C3A                          | GN044 | 600.00 €   |
| Deficit pyruvátkinázy-PKLR_MLPA                                  | GN044 | 150.00 €   |
| Deficit pyruvátkinázy-PKLR                                       | GN044 | 800.00 €   |
| Renálna agenéza, bilaterálna-ITGA8                               | GN044 | 1,500.00 € |
| Retinitis pigmentosa, juvenilná, AR-SPATA7                       | GN044 | 800.00 €   |
| Retinitis pigmentosa, typ 1, AR, AD-RP1_MLPA                     | GN044 | 150.00 €   |
| Retinitis pigmentosa, typ 1, AR, AD-RP1                          | GN044 | 800.00 €   |
| Retinitis pigmentosa, typ 11, AD-PRPF31_MLPA                     | GN044 | 150.00 €   |
| Retinitis pigmentosa, typ 11, AD-PRPF31                          | GN044 | 600.00 €   |
| Retinitis pigmentosa, typ 12, AR-CRB1                            | GN044 | 800.00 €   |
| Retinitis pigmentosa, typ 2, X-viazaná-RP2                       | GN044 | 600.00 €   |
| Retinitis pigmentosa, typ 20, AR-RPE65                           | GN044 | 800.00 €   |
| Retinitis pigmentosa, typ 3, X-viazaná-RPGR (bez exónu 15)       | GN044 | 800.00 €   |
| Retinitis pigmentosa, typ 4, AR, AD-RHO_MLPA                     | GN044 | 150.00 €   |
| Retinitis pigmentosa, typ 4, AR, AD-RHO                          | GN044 | 600.00 €   |
| Retinitis pigmentosa, typ 65, AR-CDHR1                           | GN044 | 800.00 €   |
| Retinitis pigmentosa, typ 7, AR, AD, digenická-PRPH2             | GN044 | 150.00 €   |
| Retinitis pigmentosa, X-viazaná-RPGR, RP2, CHM_MLPA              | GN044 | 150.00 €   |
| Retinoschíza, X-viazaná-RS1                                      | GN044 | 600.00 €   |
| Rettov syndróm-MECP2_MLPA                                        | GN044 | 150.00 €   |
| Rettov syndróm-MECP2                                             | GN044 | 150.00 €   |
| Rettov syndróm, atypický-CDKL5_MLPA                              | GN044 | 150.00 €   |
| Rettov syndróm, atypický-CDKL5                                   | GN044 | 1,200.00 € |
| Rettov syndróm, kongenitálny-FOXP1_MLPA                          | GN044 | 150.00 €   |

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| Rettov syndróm, kongenitálny-FOXG1                           | GN044 | 150.00 €   |
| Rachitída, hypofosfatemická, typ 1, AR-DMP1                  | GN044 | 600.00 €   |
| Rachitída, hypofosfatemická, typ 2, AR-ENPP1                 | GN044 | 1,200.00 € |
| Rachitída, hypofosfatemická, X-viazaná-PHEX_MLPA             | GN044 | 150.00 €   |
| Rachitída, hypofosfatemická, X-viazaná-PHEX                  | GN044 | 1,200.00 € |
| Rachitída, závislá na vitamíne D, typ 1A-CYP27B1             | GN044 | 600.00 €   |
| Rachitída, závislá na vitamíne D, typ 2A-VDR                 | GN044 | 600.00 €   |
| Robinowov syndróm, typ 1, AD-WNT5A                           | GN044 | 150.00 €   |
| Robinowov syndróm, typ 2, AD-DVL1                            | GN044 | 800.00 €   |
| Robinowov syndróm, AR-ROR2_MLPA                              | GN044 | 150.00 €   |
| Robinowov syndróm, AR-ROR2                                   | GN044 | 800.00 €   |
| Rotorov syndróm-SLCO1B3                                      | GN044 | 800.00 €   |
| Rotorov syndróm-SLCO1B1                                      | GN044 | 800.00 €   |
| Rubinsteinov-Taybiho syndróm, typ 1-CREBBP_MLPA              | GN044 | 150.00 €   |
| Rubinsteinov-Taybiho syndróm, typ 1-CREBBP                   | GN044 | 1,500.00 € |
| Rubinsteinov-Taybiho syndróm, typ 2-EP300_MLPA               | GN044 | 150.00 €   |
| Rubinsteinov-Taybiho syndróm, typ 2-EP300                    | GN044 | 1,500.00 € |
| Saethreho-Chotzenov syndróm-TWIST1                           | GN044 | 150.00 €   |
| Deficit SCAD-ACADS                                           | GN044 | 600.00 €   |
| Septooptická dysplázia-HESX1                                 | GN044 | 150.00 €   |
| Sheldonov-Hallov syndróm-TNNI2                               | GN044 | 150.00 €   |
| Nízky vzrast spôsobený SHOX deficitom-SHOX_MLPA              | GN044 | 150.00 €   |
| Nízky vzrast spôsobený SHOX deficitom-SHOX                   | GN044 | 150.00 €   |
| Silverov-Russellov syndróm-Oblasť 11p15.5                    | GN044 | 150.00 €   |
| Simpsonov-Golabiho-Behmelov syndróm, typ 1-GPC3              | GN044 | 600.00 €   |
| Simpsonov-Golabiho-Behmelov syndróm, typ 1-GPC4              | GN044 | 600.00 €   |
| Smithov-Lemliho-Opitzov syndróm-DHCR7_MLPA                   | GN044 | 150.00 €   |
| Smithov-Lemliho-Opitzov syndróm-DHCR7                        | GN044 | 600.00 €   |
| Sotosov syndróm-NSD1_MLPA                                    | GN044 | 150.00 €   |
| Sotosov syndróm-NSD1                                         | GN044 | 1,500.00 € |
| Sotosov syndróm, typ 2-NFIX                                  | GN044 | 800.00 €   |
| Spastická paraplégia, typ 11-SPG11_MLPA                      | GN044 | 150.00 €   |
| Spastická paraplégia, typ 17-BSCL2                           | GN044 | 600.00 €   |
| Spastická paraplégia, typ 2, X-viazaná-PLP1_MLPA             | GN044 | 150.00 €   |
| Spastická paraplégia, typ 2, X-viazaná-PLP1                  | GN044 | 600.00 €   |
| Spastická paraplégia, typ 3A, AD-ATL1 (SPG3A)_MLPA           | GN044 | 150.00 €   |
| Spastická paraplégia, typ 3A, AD-ATL1 (SPG3A)                | GN044 | 800.00 €   |
| Spastická paraplégia, typ 4, AD-SPAST (SPG4)_MLPA            | GN044 | 150.00 €   |
| Spastická paraplégia, typ 4, AD-SPAST (SPG4)                 | GN044 | 800.00 €   |
| Spastická paraplégia, typ 7, AR-SPG7_MLPA                    | GN044 | 150.00 €   |
| Spastická paraplégia, typ 7, AR-SPG7                         | GN044 | 800.00 €   |
| Spastická paraplégia, typ 18, AR-ERLIN2                      | GN044 | 800.00 €   |
| Spinálna svalová atrofia-SMN1, SMN2_MLPA                     | GN044 | 150.00 €   |
| Spinálna svalová atrofia s respiračným zlyhaním typ1-IGHMBP2 | GN044 | 800.00 €   |
| Spinálna svalová atrofia, typ Jokela-CHCHD10                 | GN044 | 150.00 €   |
| Spinocerebelárna ataxia, typ 1, AD-ATXN1                     | GN044 | 150.00 €   |
| Spinocerebelárna ataxia, typ 11, AR-SYT14                    | GN044 | 600.00 €   |
| Spinocerebelárna ataxia, typ 2, AD-ATXN2                     | GN044 | 150.00 €   |
| Spinocerebelárna ataxia, typ 3, AD (Machado-Joseph)-ATXN3    | GN044 | 150.00 €   |
| Spinocerebelárna ataxia, typ 6, AD-CACNA1A                   | GN044 | 150.00 €   |
| Spinocerebelárna ataxia, typ 7, AD-ATXN7                     | GN044 | 150.00 €   |
| Spondylokostálna dysostóza, typ 2, AR-MESP2                  | GN044 | 150.00 €   |
| Spondylokostálna dysostóza, typ 3, AR-LFNG                   | GN044 | 600.00 €   |
| Spondylokostálna dysostóza, typ 4, AR-HES7                   | GN044 | 150.00 €   |
| Spondylokostálna dysostóza, typ 5, AD, AR-TBX6_MLPA          | GN044 | 150.00 €   |
| Spondylokostálna dysostóza, typ 5, AD, AR-TBX6               | GN044 | 600.00 €   |
| Spondylokostálna dysostóza, typ 1, AR-DLL3                   | GN044 | 600.00 €   |
| Spondyloepifyzeálna dysplázia-COL2A1_MLPA                    | GN044 | 150.00 €   |
| Spondyloepifyzeálna dysplázia-COL2A1                         | GN044 | 1,500.00 € |

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| Spondyloepifyzeálna dysplázia, X-viazaná-TRAPPC2        | GN044 | 150.00 €   |
| Stargardtova choroba, typ 1-ABCA4_MLPA                  | GN044 | 150.00 €   |
| Stargardtova choroba, typ 1-ABCA4                       | GN044 | 1,500.00 € |
| Stargardtova choroba, typ 1-CNGB3                       | GN044 | 800.00 €   |
| Stargardtova choroba, typ 3-ELOVL4                      | GN044 | 600.00 €   |
| Sticklerov syndróm, typ 1, AD-COL2A1_MLPA               | GN044 | 150.00 €   |
| Sticklerov syndróm, typ 1, AD-COL2A1                    | GN044 | 1,500.00 € |
| Sticklerov syndróm, typ 2, AD-COL11A1_MLPA              | GN044 | 150.00 €   |
| Sticklerov syndróm, typ 2, AD-COL11A1                   | GN044 | 1,500.00 € |
| Sticklerov syndróm, typ 3, AD-COL11A2                   | GN044 | 1,500.00 € |
| Dysfunkcia metabolizmu surfaktantu, typ 1-SFTPB         | GN044 | 600.00 €   |
| Dysfunkcia metabolizmu surfaktantu, typ 2-SFTPC         | GN044 | 150.00 €   |
| TAR syndróm-Delécia oblasti 1q21.1                      | GN044 | 150.00 €   |
| Tayova-Sachsova choroba-HEXA_MLPA                       | GN044 | 150.00 €   |
| Tayova-Sachsova choroba-HEXA                            | GN044 | 800.00 €   |
| Syndróm testikulárnej feminizácie-AR_MLPA               | GN044 | 150.00 €   |
| Syndróm testikulárnej feminizácie-AR                    | GN044 | 800.00 €   |
| Tanatoforická dysplázia-FGFR3                           | GN044 | 800.00 €   |
| Tanatoforická dysplázia-FGFR3: exóny 7,9,13,14,18       | GN044 | 150.00 €   |
| Trombocytopénia, X-viazaná-GATA1                        | GN044 | 150.00 €   |
| Trombocytopénia s apláziou rádia (TAR syndróm)-RBM8A    | GN044 | 600.00 €   |
| Trombotická trombocytopenická purpura-ADAMTS13          | GN044 | 1,500.00 € |
| Rezistencia na tyreoidálne hormóny -THRB                | GN044 | 600.00 €   |
| Tourettov syndróm-SLITRK1                               | GN044 | 150.00 €   |
| Transtyretínová familiárna amyloidná polyneuropatia-TTR | GN044 | 150.00 €   |
| Treacherov-Collinsov syndróm, typ 1-TCOF1_MLPA          | GN044 | 150.00 €   |
| Treacherov-Collinsov syndróm, typ 1-TCOF1               | GN044 | 1,500.00 € |
| Treacherov-Collinsov syndróm, typ 2-POLR1D              | GN044 | 150.00 €   |
| Treacherov-Collinsov syndróm, typ 3-POLR1C              | GN044 | 600.00 €   |
| Trichorinofalangeálny syndróm, typ 1 a 3-TRPS1          | GN044 | 800.00 €   |
| Tuberózna skleróza, typ 1-TSC1_MLPA                     | GN044 | 150.00 €   |
| Tuberózna skleróza, typ 1-TSC1                          | GN044 | 1,200.00 € |
| Tuberózna skleróza, typ 2-TSC2_MLPA                     | GN044 | 150.00 €   |
| Tuberózna skleróza, typ 2-TSC2                          | GN044 | 1,500.00 € |
| Tyrozínémia, typ I-FAH                                  | GN044 | 800.00 €   |
| Uniparentálna dizómia chromozómu 14-Oblasť 14q32        | GN044 | 150.00 €   |
| Usherov syndróm, typ 1B-MYO7A                           | GN044 | 1,500.00 € |
| Usherov syndróm, typ 1C-USH1C                           | GN044 | 1,500.00 € |
| Usherov syndróm, typ 1D, 1D/F digenický-CDH23           | GN044 | 1,500.00 € |
| Usherov syndróm, typ 1F, 1D/F digenický-PCDH15_MLPA     | GN044 | 150.00 €   |
| Usherov syndróm, typ 1F, 1D/F digenický-PCDH15          | GN044 | 1,500.00 € |
| Usherov syndróm, typ 1G-USH1G                           | GN044 | 150.00 €   |
| Usherov syndróm, typ 2A-USH2A_MLPA                      | GN044 | 150.00 €   |
| Usherov syndróm, typ 2A-USH2A                           | GN044 | 1,500.00 € |
| Usherov syndróm, typ 2C-ADGRV1                          | GN044 | 1,500.00 € |
| Usherov syndróm, typ 3A-CLRN1                           | GN044 | 150.00 €   |
| VACTERL asociácia-HOXD13_MLPA                           | GN044 | 150.00 €   |
| VACTERL asociácia-HOXD13                                | GN044 | 150.00 €   |
| Van der Woudeho syndróm, typ 1-IRF6                     | GN044 | 600.00 €   |
| Von Hippelov-Lindauov syndróm-VHL_MLPA                  | GN044 | 150.00 €   |
| Von Hippelov-Lindauov syndróm-VHL                       | GN044 | 150.00 €   |
| Von Willebrandova choroba-VWF_MLPA                      | GN044 | 150.00 €   |
| Von Willebrandova choroba-VWF                           | GN044 | 1,500.00 € |
| Waardenburgov syndróm, typ 2-SNAI2                      | GN044 | 150.00 €   |
| Westov syndróm -ARX_MLPA                                | GN044 | 150.00 €   |
| Westov syndróm -ARX                                     | GN044 | 600.00 €   |
| WHIM syndróm-CXCR4                                      | GN044 | 150.00 €   |
| Wiedemann-Steinerov syndróm-KMT2A                       | GN044 | 1,500.00 € |
| Williamsov-Beurenov syndróm-Oblasť 7q11.23              | GN044 | 150.00 €   |

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| Wiskottov-Aldrichov syndróm-WAS                                                                      | GN044 | 800.00 €   |
| Wiskottov-Aldrichov syndróm-WIPF1                                                                    | GN044 | 600.00 €   |
| Wolcott-Rallisonov syndróm -EIF2AK3                                                                  | GN044 | 800.00 €   |
| Wolfov-Parkinsonov-Whiteov syndróm-PRKAG2                                                            | GN044 | 800.00 €   |
| Wolframov syndróm-WFS1                                                                               | GN044 | 800.00 €   |
| X viazaný lymfoproliferatívny syndróm-SH2D1A                                                         | GN044 | 150.00 €   |
| Xeroderma pigmentosum-XPA                                                                            | GN044 | 900.00 €   |
| X-viazaná kongenitálna adrenálna hypoplázia-NR0B1_MLPA                                               | GN044 | 150.00 €   |
| X-viazaná kongenitálna adrenálna hypoplázia-NR0B1                                                    | GN044 | 150.00 €   |
| Ichtyóza, X-viazaná-STX_MLPA                                                                         | GN044 | 150.00 €   |
| Ichtyóza, X-viazaná-STX                                                                              | GN044 | 600.00 €   |
| X-viazaná mentálna retardácia, typ Raymond-ZDHHC9                                                    | GN044 | 600.00 €   |
| X-viazaná mentálna retardácia, Repenningov sy.-PQBP1                                                 | GN044 | 150.00 €   |
| X-viazaná mentálna retardácia, Snyder-Robinson-SMS                                                   | GN044 | 800.00 €   |
| Plúcna hypertenzia-BMPR2                                                                             | GN044 | 800.00 €   |
| Ataxia s okulomotorickou apraxiou, typ 1-APTX_MLPA                                                   | GN044 | 150.00 €   |
| Fenylketonúria-PAH p.R252W                                                                           | GN044 | 150.00 €   |
| Perthesová choroba-COL2A1                                                                            | GN044 | 1,500.00 € |
| Perthesová choroba-COL2A1_MLPA                                                                       | GN044 | 150.00 €   |
| Wilsonova choroba (najčastejšie varianty génu ATP7B)-ATP7B (c.3207C>A,c.1340_1343del4,c.3402delC,c.2 | GN044 | 80.00 €    |
| Cystická fibróza (F508del)-CFTR (F508del)                                                            | GN044 | 35.00 €    |
| Epilepsia, AD nočná, frontálneho laloka, ADNFLE-CHRNA2                                               | GN044 | 600.00 €   |
| Migréna-ACVRL1, ATP1A2, ATP1A3, CACNA1A, COL4A1, CST3, ENG, GDF2, KCNK18, NOTCH3, POLG, PRRT2, R     | GN044 | 2,000.00 € |
| Makrocefália/Autizmus -PTEN_MLPA                                                                     | GN044 | 150.00 €   |
| Makrocefália/Autizmus -PTEN                                                                          | GN044 | 600.00 €   |
| Osteopetróza-CLCN7                                                                                   | GN044 | 1,200.00 € |
| Dysgenéza predného segmentu oka, typ 6-CYP1B1 (p.E387K)                                              | GN044 | 150.00 €   |
| Pontocerebelárna hypoplázia typ 1B-EXOSC3 (p.G31A)                                                   | GN044 | 150.00 €   |
| Nesyndrómová senzorineurálna hluchota typu DFNB,AR-MARVELD2 (IVS4+2T>C)                              | GN044 | 150.00 €   |
| Betamanozidóza-MANBA (p.2158-2A>G)                                                                   | GN044 | 150.00 €   |
| Syndróm fragilného X chromozómu-FMR1_MLPA                                                            | GN044 | 150.00 €   |
| CONDSIAS syndróm-ADPRHL2                                                                             | GN044 | 600.00 €   |
| Deficiencia komplexu I.-NDUFS1                                                                       | GN044 | 600.00 €   |
| Sturge-Weberov syndróm-GNAQ                                                                          | GN044 | 600.00 €   |
| Laronov syndróm-GHR                                                                                  | GN044 | 600.00 €   |
| Robinowov syndróm, AR-ROR2 p.(Arg119Ter)                                                             | GN044 | 150.00 €   |
| Neuronálna ceroidná lipofuscinóza, typ 7-MFSD8 p.(Thr294Lys)                                         | GN044 | 150.00 €   |
| Hereditárna hemoragická telangiektázia-SMAD4_MLPA                                                    | GN044 | 150.00 €   |
| Mitochondriálne ochorenia - mtDNA MLPA-mtDNA_MLPA                                                    | GN044 | 150.00 €   |
| Niemann-Pickova choroba-NPC1, NPC2_MLPA                                                              | GN044 | 150.00 €   |
| Osteonekróza-COL2A1_MLPA                                                                             | GN044 | 150.00 €   |
| Osteonekróza-COL2A1                                                                                  | GN044 | 1,500.00 € |
| Osteonekróza-TRPV4                                                                                   | GN044 | 800.00 €   |
| Tranzientná infantilná hypertriglyceridémia-GPD1 p.(Gly299Arg)                                       | GN044 | 150.00 €   |
| Malý panel vybraných génov-Výber génov (rozsah 2-15) podľa dohody a aktuálnej ponuky.                | GN044 | 900.00 €   |
| Neutropénie a iné cytopénie-ABCB7, ABCG5, ABCG8, ACD, ADA2, ADAMTS13, AK1, AK2, ALAS2, ALDOA, AMN,   | GN044 | 2,000.00 € |
| Cholestázy-ABCB11, ABCB4, ABCC2, ADK, AKR1D1, ALDOB, AMACR, ATP7B, ATP8B1, BAAT, BCS1L, CC2D2A, C    | GN044 | 2,000.00 € |
| Vývojová a epileptická encefalopatia 61-ADAM22 p.(S905F)                                             | GN044 | 150.00 €   |
| Lymfedém-distichiazový syndróm-FOXC2                                                                 | GN044 | 150.00 €   |
| Hypomyelinizačná leukodystrofia, typ14-UFM1                                                          | GN044 | 600.00 €   |
| Amyotrofická laterálna skleróza, riziko rozvoja, typ 13-ATXN2                                        | GN044 | 150.00 €   |
| Svalová dystrofia, pletencová, typ 2B, AR-DYSF_MLPA                                                  | GN044 | 150.00 €   |
| Primárna ovariálna insuficiencia asociovaná s fragilným X chromozómom-FMR1                           | GN044 | 150.00 €   |
| Ataxia asociovaná s fragilným X chromozómom-FMR1                                                     | GN044 | 150.00 €   |
| Mitochondriálna encefalokardiomyopatia-TMEM70 (c.317-2A>G)                                           | GN044 | 150.00 €   |
| Čapíkovo-tyčinková dystrofia (Cone-rod dystrofia)-AIPL1                                              | GN044 | 600.00 €   |
| Mukopolysacharidóza typ III -HGSNAT                                                                  | GN044 | 800.00 €   |
| Achromatopsia, typ 6-PDE6H                                                                           | GN044 | 150.00 €   |
| Okulokutánný albinizmus typ 3-TYRP1                                                                  | GN044 | 600.00 €   |

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| Kapilárne malformácie - AV malformácie-RASA1_MLPA                                                    | GN044 | 150.00 €   |
| Blauov syndróm -NOD2_NGS                                                                             | GN044 | 800.00 €   |
| Trombotická trombocytopenická purpura-ADAMTS13_NGS                                                   | GN044 | 1,500.00 € |
| Cystická fibróza-CFTR_NGS                                                                            | GN044 | 1,500.00 € |
| Dubinov-Johnsonov syndróm-ABCC2_NGS                                                                  | GN044 | 1,500.00 € |
| Rotorov syndróm-SLCO1B1_NGS                                                                          | GN044 | 800.00 €   |
| Marfanov syndróm-FBN1_NGS                                                                            | GN044 | 1,500.00 € |
| Vývojová verbálna dyspraxia-FOXP2_NGS                                                                | GN044 | 800.00 €   |
| Tuberózna skleróza, typ 1-TSC1_NGS                                                                   | GN044 | 1,200.00 € |
| Tuberózna skleróza, typ 2-TSC2_NGS                                                                   | GN044 | 1,500.00 € |
| CHARGE syndróm-CHD7_NGS                                                                              | GN044 | 1,500.00 € |
| Neurofibromatóza, typ 1-NF1_NGS                                                                      | GN044 | 1,500.00 € |
| Optická atrofia, typ 1-OPA1_NGS                                                                      | GN044 | 1,500.00 € |
| Ehlersov-Danlosov syndróm, klasický, typ 1-COL5A1_NGS                                                | GN044 | 1,500.00 € |
| Ehlersov-Danlosov syndróm, vaskulárny typ-COL3A1_NGS                                                 | GN044 | 1,500.00 € |
| Gitelmanov syndróm-SLC12A3_NGS                                                                       | GN044 | 1,500.00 € |
| Alportov syndróm, AR forma-COL4A3_NGS                                                                | GN044 | 1,500.00 € |
| Alportov syndróm, AR forma-COL4A4_NGS                                                                | GN044 | 1,500.00 € |
| Alportov syndróm, X-viazaná forma-COL4A5_NGS                                                         | GN044 | 1,500.00 € |
| Wilsonova choroba-ATP7B_NGS                                                                          | GN044 | 900.00 €   |
| Leberova kongenitálna amauroza, typ 1-GUCY2D_NGS                                                     | GN044 | 800.00 €   |
| Duchennova/Beckerova muskulárna dystrofia-DMD_NGS                                                    | GN044 | 1,500.00 € |
| Polycystická choroba obličiek, AR-PKHD1_NGS                                                          | GN044 | 1,500.00 € |
| Hereditárna hemoragická telangiektázia, typ 2-ACVRL1_NGS                                             | GN044 | 600.00 €   |
| Hereditárna hemoragická telangiektázia, typ 1-ENG_NGS                                                | GN044 | 800.00 €   |
| Hereditárna hemoragická telangiektázia-SMAD4_NGS                                                     | GN044 | 800.00 €   |
| Ehlersov-Danlosov syndróm, arthrochalázny, typ 1-COL1A1_NGS                                          | GN044 | 1,500.00 € |
| Dravetovej syndróm-SCN1A_NGS                                                                         | GN044 | 1,500.00 € |
| Hereditárna pankreatitída-SPINK1_NGS                                                                 | GN044 | 150.00 €   |
| Hereditárna pankreatitída-PRSS1_NGS                                                                  | GN044 | 600.00 €   |
| Pompeho choroba-GAA_NGS                                                                              | GN044 | 800.00 €   |
| Familiárna stredomorská horúčka-MEFV_NGS                                                             | GN044 | 600.00 €   |
| Syndróm dedičnej periodickej horúčky-TNFRSF1A_NGS                                                    | GN044 | 600.00 €   |
| Kabukiho syndróm, typ 1-KMT2D_NGS                                                                    | GN044 | 1,500.00 € |
| Kabukiho syndróm, typ 2-KDM6A_NGS                                                                    | GN044 | 800.00 €   |
| Familiárna hypercholesterolémia, typ 2-APOB_NGS                                                      | GN044 | 1,500.00 € |
| Von Willebrandova choroba-VWF_NGS                                                                    | GN044 | 1,500.00 € |
| Dentinogenesis imperfecta, typ 2-DSPP                                                                | GN044 | 150.00 €   |
| Amelogenesis imperfecta-ACP4, AMBN, AMELX, CLDN16, CLDN19, CNM4, COL17A1, DLX3, ENAM, FAM20A, F      | GN044 | 2,000.00 € |
| Anomálie plodu-AAAS, AARS2, ABCA12, ABCC6, ABCC9, ABHD5, ABL1, ACAD9, ACADVL, ACAN, ACBD6, ACE, A    | GN044 | 2,000.00 € |
| Deficit hormónov hypofýzy-BRAF, BTK, FGF8, FGFR1, FOXA2, GH1, GHR, GHRHR, GHSR, GLI2, GLI3, GNRHR,   | GN044 | 2,000.00 € |
| Exóm                                                                                                 | GN044 | 2,400.00 € |
| Familiárna hyperparatyreóza alebo hypokalcierická hyperkalcémia-APS2S1, CASR, CDC73, CDKN1B, GCM2, G | GN044 | 800.00 €   |
| Gastrointestinálne neuromuskulárne poruchy-ACTA2, ACTG2, ATRX, CLMP, DES, DMD, EDN3, EDNRB, ERBB3,   | GN044 | 2,000.00 € |
| Glaukóm-ADAMTS10, ADAMTS17, CPAMD8, CREBBP, CYP1B1, DDX58, EFEMP1, FOXC1, FOXE3, IFIH1, LMX1B,       | GN044 | 2,000.00 € |
| Hydrocefalus-AKT3, AP1S2, ARSB, B3GALNT2, B3GLCT, B4GAT1, BLTP1, BUB1B, C12orf57, CC2D2A, CCDC88C    | GN044 | 2,000.00 € |
| Kongenitálne ochorenia srdca-ABL1, ACTC1, ACVR1, ACVR2B, ADAMTS10, ADAMTS19, ADAMTS6, AFF4, ALDH     | GN044 | 2,000.00 € |
| Malformácie mozgu vrátane Dandy-Walkerovej malformácie-AFF3, ACTG1, ADGRG1, AIMP1, AKT3, ALG3, AM    | GN044 | 2,000.00 € |
| Mitochondriálne ochorenia-AARS2, ABAT, ABCB7, ACAD9, ACO2, AFG3L2, AGK, AIFM1, APOPT1, APTX, ATAD    | GN044 | 2,000.00 € |
| Monogénový diabetes-ABCC8, AGPAT2, AKT2, ALMS1, APPL1, BSCL2, CEL, CISD2, COQ2, DCAF17, DNAJC3, DU   | GN044 | 2,000.00 € |
| Optická neuropatia-ACO2, AFG3L2, ALPK1, ANTXR1, ATG7, BORCS8, BTBD, C12orf65, C19orf12, CISD2, DNAJC | GN044 | 2,000.00 € |
| Pankreatitída-CEL, CELA3B, CFTR, CPA1, CTSC, KRT8, PRSS1, SPINK1, TRPV6                              | GN044 | 800.00 €   |
| Plúcna artériová hypertenzia-ABCC8, ACVRL1, ATP13A3, BMPR2, CAV1, EIF2AK4, ENG, FOXF1, GDF2, KCNK3,  | GN044 | 2,000.00 € |
| Poruchy rohovky-ADAMTS18, ALDH18A1, B3GLCT, COL17A1, COL8A2, CYP4V2, DCN, GJA1, GSN, HMX1, CHRD      | GN044 | 2,000.00 € |
| Stredný panel vybraných génov-Výber génov (rozsah 16-4000) podľa dohody a aktuálnej ponuky.          | GN044 | 2,000.00 € |
| Veľký panel vybraných génov-Výber génov (rozsah 4000 a viac) podľa dohody a aktuálnej ponuky.        | GN044 | 2,400.00 € |
| Syndróm androgénovej insenzitivity-AR_NGS                                                            | GN044 | 800.00 €   |
| Alagillov syndróm, typ 1-JAG1_NGS                                                                    | GN044 | 1,500.00 € |
| Alagillov syndróm, typ 2-NOTCH2_NGS                                                                  | GN044 | 1,200.00 € |

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| Alfa-manozidóza -MAN2B1_NGS                                   | GN044 | 800.00 €   |
| Argininosukcínová acidúria-ASL_NGS                            | GN044 | 1,500.00 € |
| Ataxia-teleangiectázia-ATM_NGS                                | GN044 | 800.00 €   |
| Bartterov syndróm, typ 3, typ 4b digenický-CLCNKB_NGS         | GN044 | 1,500.00 € |
| Epidermolysis bullosa, junkčná-LAMB3_NGS                      | GN044 | 1,500.00 € |
| CADASIL-NOTCH3_NGS                                            | GN044 | 800.00 €   |
| Vrodená chloridová hnačka-SLC26A3_NGS                         | GN044 | 600.00 €   |
| Deficit antitrombínu 3-SERPINC1_NGS                           | GN044 | 1,200.00 € |
| Dystrofia rohovky, Reisov-Bucklerov typ-TGFB_NGS              | GN044 | 1,200.00 € |
| Familiárna hypercholesterolémia-LDLR_NGS                      | GN044 | 600.00 €   |
| Syndróm bazocelulárneho névu-PTCH1_NGS                        | GN044 | 600.00 €   |
| Hirschsprungova choroba-RET_NGS                               | GN044 | 800.00 €   |
| Legiusov syndróm-SPRED1_NGS                                   | GN044 | 800.00 €   |
| Mnohopočetné vrodené exostózy, typ 1-EXT1_NGS                 | GN044 | 800.00 €   |
| Mnohopočetné vrodené exostózy, typ 2-EXT2_NGS                 | GN044 | 1,500.00 € |
| Neurofibromatóza typu 2-NF2_NGS                               | GN044 | 1,500.00 € |
| Pittov-Hopkinsov syndróm, "like" typ, 2-NRXN1_NGS             | GN044 | 1,500.00 € |
| Polycystická choroba obličiek, AD-PKD1_NGS                    | GN044 | 1,500.00 € |
| Polycystická choroba obličiek, AD-PKD2_NGS                    | GN044 | 800.00 €   |
| Retinitis pigmentosa, typ 25-EYS_NGS                          | GN044 | 150.00 €   |
| Rezistencia na liečbu na báze 5-fluorouracilu-DPYD_NGS        | GN044 | 1,200.00 € |
| Sy cer. hypoplázie, poruchy intelektu a rovnováhy -VLDLR_NGS  | GN044 | 1,200.00 € |
| Svalová dystrofia, pletencová, typ 2A, AR-CAPN3_NGS           | GN044 | 1,500.00 € |
| Svalová dystrofia, pletencová, typ 2B, AR-DYSF_NGS            | GN044 | 1,500.00 € |
| Sotosov syndróm-NSD1_NGS                                      | GN044 | 1,500.00 € |
| Stargardtova choroba-ABCA4_NGS                                | GN044 | 800.00 €   |
| Syndróm nedostatku mozgového kreatínu, typ 1-SLC6A8_NGS       | GN044 | 1,500.00 € |
| Usherov syndróm, typ 2A-USH2A_NGS                             | GN044 | 800.00 €   |
| Xeroderma pigmentosum, skupina D-ERCC2_NGS                    | GN044 | 1,200.00 € |
| Progresívna externá oftalmoplégia, AD, AR, typ 1-POLG_NGS     | GN044 | 1,500.00 € |
| Carneyho komplex, typ 1-PRKAR1A                               | GN044 | 600.00 €   |
| Cerebrotendinózna xantomatóza-CYP27A1                         | GN044 | 150.00 €   |
| Deficit butyrylcholínesterázy-BCHE                            | GN044 | 600.00 €   |
| Kleefstra syndróm-EHMT1                                       | GN044 | 1,500.00 € |
| Kleefstra syndróm-EHMT1_MLPA                                  | GN044 | 150.00 €   |
| Svalová dystrofia-dystroglykanopatia-EXT2_MLPA                | GN044 | 150.00 €   |
| Vývojová verbálna dyspraxia-FOXP2_MLPA                        | GN044 | 150.00 €   |
| Hereditárna optická neuropatia, "Leber-like", typ -DNAJC30    | GN044 | 150.00 €   |
| Svalová dystrofia-dystroglykanopatia-CRPPA                    | GN044 | 600.00 €   |
| Mastocytóza-KIT_NGS                                           | GN044 | 1,200.00 € |
| Aicardiho-Goutièresovej syndróm, typ 1-TREX1                  | GN044 | 150.00 €   |
| Myoklonická epilepsia, infantilná, familiárna-TBC1D24         | GN044 | 600.00 €   |
| Nefronoftíza, typ 3-NPHP3_NGS                                 | GN044 | 1,500.00 € |
| Kraniofaciálna mikrozómia-SF3B2_NGS                           | GN044 | 1,500.00 € |
| Familiárny medulárny karcinóm štítnej žľazy-RET_NGS           | GN044 | 800.00 €   |
| Osteogenesis imperfecta, typ XXI-KDEL2                        | GN044 | 600.00 €   |
| Vrodený deficit sacharázy a izomaltázy-SI_NGS                 | GN044 | 1,500.00 € |
| Gardnerov syndróm-APC_NGS                                     | GN044 | 1,500.00 € |
| Epilepsia, gener., s febr. záchvatmi, GEFS+, typ 2-SCN1A2_NGS | GN044 | 1,500.00 € |
| Epilepsia, závislá na pyridoxíne-ALDH7A1_NGS                  | GN044 | 800.00 €   |
| Familiárna ademanotózna polypóza-APC_NGS                      | GN044 | 1,500.00 € |
| Temple syndróm-14q32_MLPA                                     | GN044 | 150.00 €   |
| Temple syndróm-UPD14_MLPA                                     | GN044 | 150.00 €   |
| Kagami-Ogata syndróm-14q32_MLPA                               | GN044 | 150.00 €   |
| Kagami-Ogata syndróm-UPD14_MLPA                               | GN044 | 150.00 €   |
| Kapilárne malformácie - AV malformácie-RASA1_NGS              | GN044 | 1,500.00 € |
| Primárny nedostatok koenzýmu Q10, typ 6-COQ6_NGS              | GN044 | 800.00 €   |
| Titinopatie-TTN_NGS                                           | GN044 | 1,500.00 € |
| Joubertov syndróm, typ 6-TMEM67_NGS                           | GN044 | 800.00 €   |



# CENNÍK PRE SAMOPLATCOV - genetika platný od 03. 08. 2026

|                                                                                                      |       |            |  |
|------------------------------------------------------------------------------------------------------|-------|------------|--|
| DICER1 asociované ochorenia-DICER1_NGS                                                               | GN044 | 1,500.00 € |  |
| Ambulantné vyšetrenia                                                                                |       |            |  |
| Komplexné genetické vyšetrenie                                                                       | AG001 | 150.00 €   |  |
| Genetická konzultácia - kontrola                                                                     | AG002 | 100.00 €   |  |
| Spracovanie žiadanky v cudzom jazyku a odoslanie vzorky do zahranič.labor. (cena nezahŕňa cenu vyš.) | AG005 | 75.00 €    |  |
| Odber biologického materiálu do odberovej súpravy                                                    | AH015 | 5.00 €     |  |

Zdroj:

[Cenník vyšetrení | Unilabs](#)