

Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č. | ATC     | Kód lieku | Názov lieku                             | Doplňok názvu               | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP     | DOP%     | PO                      | IO           | 1 ZVJ     | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ |
|----|---------|-----------|---|-----------------------------|-----------------------|--------------|----|---------|----------|-------------------------|--------------|-----------|-------------------|-----------------------|----------|
| 1  | A03AD02 | 02552     | NO-SPA                                  | sol inj 5x2 ml/40 mg        | 2,13                  | 2,13         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 5                 |                       | 0,426    |
| 2  | A03BA01 | 00392     | ATROPIN BIOTIKA 0,5 mg                  | sol inj 10x1 ml/0,5 mg      | 2,81                  | 2,81         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 10                |                       | 0,281    |
| 3  | A03BA01 | 00394     | ATROPIN BIOTIKA 1 mg                    | sol inj 10x1 ml/1 mg        | 3,44                  | 3,44         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 10                |                       | 0,344    |
| 4  | A03BB01 | 98169     | BUSCOPAN                                | sol inj 5x1 ml/20 mg        | 2,86                  | 2,86         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 5                 |                       | 0,572    |
| 5  | A03DA02 | 88709     | ANALGIN inj                             | sol inj 5x5 ml              | 3,99                  | 3,99         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 5                 |                       | 0,798    |
| 6  | A04AA01 | 30124     | Ondansetron B. Braun 2mg/ml             | sol inj 20x4 ml/8mg         | 52,55                 | 32,9         | AS | 19,65   | 37,3930% | HEM, ONK, F             | ind.obm.     | 1 AMP     | 20                |                       | 1,645    |
| 7  | A04AA01 | 35816     | Ondansetron Kabi 2 mg/ml                | sol inj 5x4 ml              | 8,22                  | 8,22         | A  | 0       | 0,0000%  | HEM, ONK, F             | ind.obm.     | 1 INF     | 5                 |                       | 1,644    |
| 8  | A04AA01 | 20654     | Ondansetron Accord 2 mg/ml inj          | sol i/f 5x4 ml/8 mg         | 8,22                  | 8,22         | A  | 0       | 0,0000%  | HEM, ONK, F             | ind.obm.     | 1 INF     | 5                 |                       | 1,644    |
| 9  | A04AA01 | 95220     | Onsetrogen 2 mg/ml                      | sol inj 5x4 ml              | 8,22                  | 8,22         | A  | 0       | 0,0000%  | HEM, ONK, F             | ind.obm.     | 1 INJ     | 5                 |                       | 1,644    |
| 10 | A04AA02 | 58987     | Granisetron Kabi 1 mg/ml                | con i/f 5x3 ml/3 mg         | 35,97                 | 35,97        | A  | 0       | 0,0000%  | HEM, ONK, F             | ind.obm.     | 1 INJ     | 5                 |                       | 7,194    |
| 11 | A04AA05 | 90114     | ALOXI                                   | sol inj 1x5 ml (250 µg)     | 45,15                 | 45,15        | A  | 0       | 0,0000%  | HEM, ONK, F             | ind.obm.     | 1 INJ     | 1                 |                       | 45,15    |
| 12 | A04AA05 | 0809C     | FERANT 250 mikrogramov inj              | sol inj 1x5 ml/250 µg       | 45,15                 | 45,15        | A  | 0       | 0,0000%  | HEM, ONK, F             | ind.obm.     | 1 AMP     | 1                 |                       | 45,15    |
| 13 | A04AA05 | 9893B     | Palonosetron Accord 250 mikrogramov inj | sol inj 1x5 ml/250 µg       | 45,15                 | 45,15        | A  | 0       | 0,0000%  | HEM, ONK, F             | ind.obm.     | 1 INJ     | 1                 |                       | 45,15    |
| 14 | A12AA03 | 00407     | CALCIUM BIOTIKA                         | sol inj 10x10 ml/1 g        | 8,81                  | 8,81         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 10                |                       | 0,881    |
| 15 | A12AA07 | 00409     | CALCIUM CHLORATUM BIO                   | sol inj 5x10 ml 10%         | 3,2                   | 3,2          | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 5                 |                       | 0,64     |
| 16 | A12BA   | 02132     | CARDILAN                                | sol inj 10x10 ml            | 6,02                  | 6,02         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 10                |                       | 0,602    |
| 17 | A12CC02 | 00498     | MAGNESIUM SULFURICUM                    | sol inj 5x10 ml 10%         | 4,35                  | 4,35         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 5                 |                       | 0,87     |
| 18 | A12CC02 | 00499     | MAGNESIUM SULFURICUM                    | sol inj 5x10 ml 20%         | 4,52                  | 4,52         | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 5                 |                       | 0,904    |
| 19 | A16AA01 | 75602     | L-CARNITIN 'Fresenius' 1 g              | sol inj 5x5 ml/1 g          | 28,5                  | 28,5         | A  | 0       | 0,0000%  | GER, INT, KLF, NEF, PED |              | 1 INJ     | 5                 |                       | 5,7      |
| 20 | A16AB02 | 40761     | CEREZYME                                | plv i/o 1x400 UT (4 mg)     | 1481,52               | 1481,52      | A  | 0       | 0,0000%  | PED                     | ind.obm., ZP | 1 INJ     | 1                 |                       | 1481,52  |
| 21 | A16AB03 | 41875     | REPLAGAL                                | con inf 10x3,5 ml (10 mg)   | 19285,74              | 18850,02     | AS | 435,72  | 2,2593%  | PED                     | ind.obm., ZP | 1 AMP     | 10                |                       | 1885,002 |
| 22 | A16AB04 | 32646     | FABRAZYME 35 mg                         | plc i/o 1x35 mg             | 3098,65               | 3098,65      | A  | 0       | 0,0000%  | PED                     | ind.obm., ZP | 1 INJ     | 1                 |                       | 3098,65  |
| 23 | A16AB05 | 40757     | ALDURAZYME                              | con inf 1x5 ml (100 mg)     | 597,13                | 597,13       | A  | 0       | 0,0000%  | PED                     | ind.obm., ZP | 1 INJ     | 1                 |                       | 597,13   |
| 24 | A16AB07 | 98891     | Myozyme                                 | plc i/o 1x50 mg             | 502,71                | 502,71       | A  | 0       | 0,0000%  |                         | ind.obm., ZP | 1 INJ     | 1                 |                       | 502,71   |
| 25 | A16AB10 | 1300A     | VPRIV 400 jednotiek prášok na vodu      | plv i/o 5x400 U (liek)      | 10172,3               | 7482,04      | AS | 2690,26 | 26,4469% | PED                     | ind.obm., ZP | 1 AMP     | 5                 |                       | 1496,408 |
| 26 | A16AX01 | 86092     | THIOCTACID 600 T                        | sol inj 5x24 ml/600 mg      | 26,95                 | 26,95        | A  | 0       | 0,0000%  | ANG, DIA, G             | ind.obm.     | 1 INJ     | 5                 |                       | 5,39     |
| 27 | A16AX01 | 10889     | THIOGAMMA TURBO-SET                     | sol inf 1x50 ml/600 mg      | 5,89                  | 5,19         | AS | 0,7     | 11,8846% | ANG, DIA, G             | ind.obm.     | 1 INF     | 1                 |                       | 5,19     |
| 28 | A16AX01 | 10890     | THIOGAMMA TURBO-SET                     | sol inf 10x50 ml/600 mg     | 51,82                 | 51,82        | A  | 0       | 0,0000%  | ANG, DIA, G             | ind.obm.     | 1 INF     | 10                |                       | 5,182    |
| 29 | B01AB01 | 93746     | HEPARIN LÉČIVA                          | sol inj 1x10 ml/50 K        | 18                    | 18           | A  | 0       | 0,0000%  |                         |              | 1 INJ     | 1                 |                       | 18       |
| 30 | B01AC21 | 93639     | REMODULIN 2,5 mg/ml                     | sol inf 1x20 ml/50 mg       | 6084,76               | 6084,76      | A  | 0       | 0,0000%  | KAR                     | ind.obm., ZP | 1 INF     | 1                 |                       | 6084,76  |
| 31 | B01AC21 | 93638     | REMODULIN 5 mg/ml                       | sol inf 1x20 ml/100 mg      | 10575,99              | 10575,99     | A  | 0       | 0,0000%  | KAR                     | ind.obm., ZP | 1 INF     | 1                 |                       | 10575,99 |
| 32 | B02BC   | 14208     | BERIPLAST P COMBI-SET                   | plv gtv 1x1 ml              | 91,28                 | 74,58        | AS | 16,7    | 18,2954% | HEM                     | ind.obm.     | 1 BALENIE | 1                 |                       | 74,58    |
| 33 | B02BC   | 14209     | Beriplast P Combi-Set 3 ml              | plv gtv 1x3 ml (liek)       | 223,73                | 223,73       | A  | 0       | 0,0000%  | HEM                     | ind.obm.     | 1 BALENIE | 1                 |                       | 223,73   |
| 34 | B02BD01 | 9377B     | Beriplex 500 IU                         | plv iol 1x500 IU + 1 ml     | 225,54                | 225,54       | A  | 0       | 0,0000%  | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 225,54   |
| 35 | B02BD01 | 36360     | Octaplex                                | plv iol 1x 500 I.U.         | 249,32                | 226          | AS | 23,32   | 9,3534%  | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 226      |
| 36 | B02BD02 | 32330     | Advate                                  | plv iol 1x250 IU+1x50 IU    | 223,93                | 150,79       | AS | 73,14   | 32,6620% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 150,79   |
| 37 | B02BD02 | 32331     | Advate                                  | plv iol 1x500 IU+1x50 IU    | 444,07                | 286,01       | AS | 158,06  | 35,5935% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 286,01   |
| 38 | B02BD02 | 32332     | Advate                                  | plv iol 1x1000 IU+1x50 IU   | 882,43                | 572,02       | AS | 310,41  | 35,1767% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 572,02   |
| 39 | B02BD02 | 32333     | Advate                                  | plv iol 1x1500 IU+1x50 IU   | 1318,37               | 858,04       | AS | 460,33  | 34,9166% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 858,04   |
| 40 | B02BD02 | 40831     | ADVATE                                  | plv iol 1x5 ml (50 IU)      | 184,74                | 150,79       | AS | 33,95   | 18,3772% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 150,79   |
| 41 | B02BD02 | 40832     | ADVATE                                  | plv iol 1x5 ml (100 IU)     | 348,85                | 286,01       | AS | 62,84   | 18,0135% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 286,01   |
| 42 | B02BD02 | 40833     | ADVATE                                  | plv iol 1x5 ml (200 IU)     | 721,77                | 572,02       | AS | 149,75  | 20,7476% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 572,02   |
| 43 | B02BD02 | 26821     | BERIATE P 500                           | plv iol 1x 500 IU + 5 ml    | 209,7                 | 178,8        | AS | 30,9    | 14,7353% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 178,8    |
| 44 | B02BD02 | 36432     | KOGENATE Bayer                          | plv iol 1x250 IU (1x50 IU)  | 177,03                | 150,79       | AS | 26,24   | 14,8223% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 150,79   |
| 45 | B02BD02 | 36433     | KOGENATE Bayer                          | plv iol 1x500 IU (1x50 IU)  | 345,46                | 286,01       | AS | 59,45   | 17,2089% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 286,01   |
| 46 | B02BD02 | 36434     | KOGENATE Bayer                          | plv iol 1x1000 IU (1x50 IU) | 682,29                | 572,02       | AS | 110,27  | 16,1617% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 572,02   |
| 47 | B02BD02 | 8999A     | NovoEight 2000 IU prášok a rozpúšťadlo  | plv iol 1x2000 IU+4 ml      | 1466,9                | 1144,05      | AS | 322,85  | 22,0090% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 1144,05  |
| 48 | B02BD02 | 8476A     | NovoEight 250 IU prášok a rozpúšťadlo   | plv iol 1x250 IU+4 ml       | 189,77                | 150,79       | AS | 38,98   | 20,5407% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 150,79   |
| 49 | B02BD02 | 8477A     | NovoEight 500 IU prášok a rozpúšťadlo   | plv iol 1x500 IU+4 ml       | 379,31                | 286,01       | AS | 93,3    | 24,5973% | HEM                     | ind.obm.     | 1 INJ     | 1                 |                       | 286,01   |

Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č. | ATC     | Kód lieku | Názov lieku                              | Doplňok názvu          | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP    | DOP%     | PO          | IO           | 1 ZVJ | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ   |
|----|---------|-----------|--|------------------------|-----------------------|--------------|----|--------|----------|-------------|--------------|-------|-------------------|-----------------------|------------|
| 50 | B02BD02 | 3430B     | Nuwig 1000 IU prášok a rozpúšťadlo       | plv iol 1x1000 IU+1    | 704,87                | 572,02       | AS | 132,85 | 18,8474% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 572,02     |
| 51 | B02BD02 | 3431B     | Nuwig 2000 IU prášok a rozpúšťadlo       | plv iol 1x2000 IU+1    | 1420,19               | 1144,05      | AS | 276,14 | 19,4439% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 1144,05    |
| 52 | B02BD02 | 3428B     | Nuwig 250 IU prášok a rozpúšťadlo        | plv iol 1x250 IU+1x    | 186,84                | 150,79       | AS | 36,05  | 19,2946% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 150,79     |
| 53 | B02BD02 | 3429B     | Nuwig 500 IU prášok a rozpúšťadlo        | plv iol 1x500 IU+1x    | 359,29                | 286,01       | AS | 73,28  | 20,3958% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 286,01     |
| 54 | B02BD02 | 15009     | OCTANATE 1000 IU                         | plv iol 1x1000 UT+     | 327,14                | 327,14       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 327,14     |
| 55 | B02BD02 | 58278     | OCTANATE 250 IU                          | plv iol 1x250 UT+ s    | 91,31                 | 91,31        | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 91,31      |
| 56 | B02BD02 | 58279     | OCTANATE 500 IU                          | plv iol 1x500 UT+ s    | 175,13                | 175,13       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 175,13     |
| 57 | B02BD02 | 95650     | RECOMBINATE 1000 IU                      | plv iol 1x1000 IU (p   | 724,62                | 572,02       | AS | 152,6  | 21,0593% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 572,02     |
| 58 | B02BD02 | 95649     | RECOMBINATE 250 IU                       | plv iol 1x250 IU (pl   | 186,8                 | 150,79       | AS | 36,01  | 19,2773% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 150,79     |
| 59 | B02BD02 | 95648     | RECOMBINATE 500 IU                       | plv iol 1x500IU (plv   | 366,71                | 286,01       | AS | 80,7   | 22,0065% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 286,01     |
| 60 | B02BD02 | 13141     | ReFacto AF 1000 IU, prášok a rozpúšťadlo | plv iol 1x1000 IU (lie | 682,29                | 572,02       | AS | 110,27 | 16,1617% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 572,02     |
| 61 | B02BD02 | 13143     | ReFacto AF 250 IU, prášok a rozpúšťadlo  | plv iol 1x250 IU (lie  | 177,34                | 150,79       | AS | 26,55  | 14,9712% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 150,79     |
| 62 | B02BD02 | 13142     | ReFacto AF 500 IU, prášok a rozpúšťadlo  | plv iol 1x500 IU (lie  | 346,06                | 286,01       | AS | 60,05  | 17,3525% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 286,01     |
| 63 | B02BD03 | 85676     | FEIBA NF                                 | plo jof 1x500 ut+so    | 390,27                | 390,27       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 390,27     |
| 64 | B02BD03 | 85677     | FEIBA NF                                 | plo jof 1x1000 ut +    | 863,65                | 863,65       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 863,65     |
| 65 | B02BD04 | 75080     | IMMUNINE 1200I.E.                        | plv iio 1,2 ku+10 m    | 429,54                | 429,54       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 429,54     |
| 66 | B02BD04 | 75079     | IMMUNINE 600I.E.                         | plv iio 1x600 ut+5 r   | 249,17                | 227,83       | AS | 21,34  | 8,5644%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 227,83     |
| 67 | B02BD04 | 14112     | OCTANINE F 1000 IU                       | plv iol 1x1000 UT+     | 333,54                | 333,54       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 333,54     |
| 68 | B02BD04 | 14110     | OCTANINE F 500 IU                        | plv iol 1x500 UT+ s    | 211,14                | 211,14       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 211,14     |
| 69 | B02BD05 | 90099     | FACTOR VII NF Baxter                     | plv iol 600 ut+solv.   | 282,35                | 282,35       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 282,35     |
| 70 | B02BD06 | 87240     | FANHDI 100 I.U./ml                       | plv iol 1x1 KU + sol   | 409,45                | 409,45       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 409,45     |
| 71 | B02BD06 | 92698     | FANHDI 100 IU/ml                         | plv iol 1x1500 IU+1    | 717,15                | 717,15       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 717,15     |
| 72 | B02BD06 | 87238     | FANHDI 25 I.U./ml                        | plv iol 1x250 UT +     | 123,46                | 123,46       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 123,46     |
| 73 | B02BD06 | 87239     | FANHDI 50 I.U./ml                        | plv iol 1x500 UT +     | 207,91                | 164,81       | AS | 43,1   | 20,7301% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 164,81     |
| 74 | B02BD06 | 26105     | Haemate P                                | plv iio 1x1000 IU+1    | 458,96                | 432,72       | AS | 26,24  | 5,7173%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 432,72     |
| 75 | B02BD06 | 26109     | HAEMATE P                                | plv iol 500 ut         | 229,02                | 164,81       | AS | 64,21  | 28,0369% | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 164,81     |
| 76 | B02BD06 | 89029     | IMMUNATE BAXTER 1000                     | plv iol 1x1000 IU+1    | 343,21                | 343,21       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 343,21     |
| 77 | B02BD06 | 89027     | IMMUNATE BAXTER 250                      | plv iol 1x250 IU+ 5    | 95,2                  | 95,2         | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 95,2       |
| 78 | B02BD06 | 89028     | IMMUNATE BAXTER 500                      | plv iol 1x500 IU+ 5    | 164,81                | 164,81       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 164,81     |
| 79 | B02BD06 | 30669     | Wilate 500                               | plv iol 1x500 IU FV    | 235,15                | 164,81       | AS | 70,34  | 29,9128% | HEM         | ind.obm.     | 1 INF | 1                 |                       | 164,81     |
| 80 | B02BD08 | 3568A     | NovoSeven 1 mg (50KIU) prášok            | plv iol 1x1 mg+solv    | 650,39                | 650,39       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 AMP | 1                 |                       | 650,39     |
| 81 | B02BD08 | 50726     | NovoSeven 1mg (50KIU)                    | plv iol 1x1mg+solv.    | 650,39                | 650,39       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 650,39     |
| 82 | B02BD08 | 3569A     | NovoSeven 2 mg (100 KIU) prášok          | plv iol 1x2 mg+solv    | 1291,63               | 1291,63      | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 AMP | 1                 |                       | 1291,63    |
| 83 | B02BD08 | 50727     | NovoSeven 2mg (100KIU)                   | plv iol 1x2mg+solv.    | 1291,63               | 1291,63      | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 INJ | 1                 |                       | 1291,63    |
| 84 | B02BD10 | 05883     | Willfact                                 | plv io 1x1000 IU +     | 899,85                | 899,85       | A  | 0      | 0,0000%  | HEM         | ind.obm.     | 1 AMP | 1                 |                       | 899,85     |
| 85 | B02BX04 | 86037     | Nplate                                   | plv iol 1x(250 mcg+    | 606,92                | 606,92       | A  | 0      | 0,0000%  | HEM         | ind.obm., ZP | 1 INJ | 1                 |                       | 606,92     |
| 86 | B02BX04 | 86049     | Nplate                                   | plv iol 1x(500 mcg+    | 1216,81               | 1213,94      | AS | 2,87   | 0,2359%  | HEM         | ind.obm., ZP | 1 INJ | 1                 |                       | 1213,94    |
| 87 | B03AC01 | 59861     | Ferinject                                | sol iif 1x10 ml        | 105,55                | 66,57        | AS | 38,98  | 36,9304% |             |              | 1 AMP | 1                 |                       | 66,57      |
| 88 | B03AC02 | 07620     | Venofer                                  | sol inj 5 x 5 ml/100   | 62,79                 | 62,79        | A  | 0      | 0,0000%  |             |              | 1 AMP | 5                 |                       | 12,558     |
| 89 | B03XA01 | 28689     | NEORECORMON 2000 IU                      | sol inj 6x 0,3 ml/20   | 75,51                 | 75,51        | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 KU  | 12                |                       | 6,2925     |
| 90 | B03XA01 | 14548     | NEORECORMON 3000 IU                      | sol inj 6x 0,3 ml/30   | 117,54                | 117,54       | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 KU  | 18                |                       | 6,53       |
| 91 | B03XA01 | 06221     | NEORECORMON 4000 IU                      | sol inj 6x0,3 ml/40    | 145,99                | 145,99       | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 KU  | 24                |                       | 6,08291667 |
| 92 | B03XA01 | 28690     | NEORECORMON 5000 IU                      | sol inj 6x 0,3 ml/50   | 213,69                | 213,69       | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 KU  | 30                |                       | 7,123      |
| 93 | B03XA01 | 41488     | NEORECORMON 6000 IU                      | sol inj 6x0,3 ml/60    | 232,79                | 232,79       | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 KU  | 36                |                       | 6,46638889 |
| 94 | B03XA02 | 40697     | Aranesp 10 mcg                           | sol inj 1x0,4 ml/10    | 17,73                 | 17,73        | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1MCG  | 10                |                       | 1,773      |
| 95 | B03XA02 | 76249     | Aranesp 100 mcg                          | sol inj 1x0,5 ml/100   | 151,29                | 151,29       | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 MCG | 100               |                       | 1,5129     |
| 96 | B03XA02 | 76210     | Aranesp 20 mcg                           | sol inj 1x0,5 ml/20    | 32,4                  | 32,4         | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 MCG | 20                |                       | 1,62       |
| 97 | B03XA02 | 76238     | Aranesp 60 mcg                           | sol inj 1x0,3 ml/60    | 90,98                 | 90,98        | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 MCG | 60                |                       | 1,51633333 |
| 98 | B03XA02 | 76247     | Aranesp 80 mcg                           | sol inj 1x0,4 ml/80    | 119,52                | 119,52       | A  | 0      | 0,0000%  | HEM, NEF, C | ind.obm.     | 1 MCG | 80                |                       | 1,494      |

Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                   | Doplňok názvu         | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP  | DOP%     | PO       | IO       | 1 ZVJ | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ   |
|-----|---------|-----------|-------------------------------|-----------------------|-----------------------|--------------|----|------|----------|----------|----------|-------|-------------------|-----------------------|------------|
| 99  | B03XA03 | 44660     | MIRCERA 100 mcg/0,3 ml        | sol inj 1x0,3 ml/100  | 177,69                | 177,69       | A  | 0    | 0,0000%  | HEM, NEF | ind.obm. | 1 MCG | 100               |                       | 1,7769     |
| 100 | B03XA03 | 53301     | MIRCERA 120 mcg/0,3 ml        | sol inj 1x0,3 ml/120  | 212,65                | 212,65       | A  | 0    | 0,0000%  | HEM, NEF | ind.obm. | 1 MCG | 120               |                       | 1,77208333 |
| 101 | B03XA03 | 44661     | MIRCERA 150 mcg/0,3 ml        | sol inj 1x0,3 ml/150  | 264,23                | 264,23       | A  | 0    | 0,0000%  | HEM, NEF | ind.obm. | 1 MCG | 150               |                       | 1,76153333 |
| 102 | B03XA03 | 44662     | MIRCERA 200 mcg/0,3 ml        | sol inj 1x0,3 ml/200  | 350,68                | 350,68       | A  | 0    | 0,0000%  | HEM, NEF | ind.obm. | 1 MCG | 200               |                       | 1,7534     |
| 103 | B03XA03 | 44663     | MIRCERA 250 mcg/0,3 ml        | sol inj 1x0,3 ml/250  | 437,47                | 437,47       | A  | 0    | 0,0000%  | HEM, NEF | ind.obm. | 1 MCG | 250               |                       | 1,74988    |
| 104 | B03XA03 | 53298     | MIRCERA 30 mcg/0,3 ml         | sol inj 1x0,3 ml/30   | 55,99                 | 55,99        | A  | 0    | 0,0000%  | HEM, NEF | ind.obm. | 1 MCG | 30                |                       | 1,86633333 |
| 105 | B03XA03 | 44653     | MIRCERA 50 mcg/0,3 ml         | sol inj 1x0,3 ml/50   | 90,84                 | 90,84        | A  | 0    | 0,0000%  | HEM, NEF | ind.obm. | 1 MCG | 50                |                       | 1,8168     |
| 106 | B03XA03 | 44654     | MIRCERA 75 mcg/0,3 ml         | sol inj 1x0,3 ml/75   | 134,26                | 134,26       | A  | 0    | 0,0000%  | HEM, NEF | ind.obm. | 1 MCG | 75                |                       | 1,79013333 |
| 107 | B05AA01 | 1229A     | Flexbumin 200 g/l             | sol inf 1x100 ml (va  | 70,97                 | 64,32        | AS | 6,65 | 9,3702%  |          |          | 1 INF | 1                 |                       | 64,32      |
| 108 | B05AA01 | 62471     | HUMAN ALBUMIN 20% IMM         | sol inf 1x100 ml      | 64,31                 | 64,31        | A  | 0    | 0,0000%  |          |          | 1 INF | 1                 |                       | 64,31      |
| 109 | B05AA01 | 97908     | HUMAN ALBUMIN GRIFOLS         | sol inf 1x500 ml      | 95,37                 | 95,37        | A  | 0    | 0,0000%  |          |          | 1 AMP | 1                 |                       | 95,37      |
| 110 | B05AA01 | 97907     | HUMAN ALBUMIN GRIFOLS         | sol inf 1x250 ml      | 47,68                 | 47,68        | A  | 0    | 0,0000%  |          |          | 1 INF | 1                 |                       | 47,68      |
| 111 | B05AA06 | 27455     | Gelofusine                    | sol inf 10x500 ml (f  | 39,67                 | 39,67        | A  | 0    | 0,0000%  |          |          | 1 INF | 10                |                       | 3,967      |
| 112 | B05AA07 | 37067     | Tetraspan 10%                 | sol inf 20x500 ml (v  | 161,35                | 161,35       | A  | 0    | 0,0000%  |          |          | 1 INF | 20                |                       | 8,0675     |
| 113 | B05AA07 | 37061     | Tetraspan 6%                  | sol inf 20x500 ml (v  | 146,11                | 146,11       | A  | 0    | 0,0000%  |          |          | 1 INF | 20                |                       | 7,3055     |
| 114 | B05AA07 | 34359     | VOLUVEN                       | sol inf 1x500 ml (va  | 14,96                 | 7,31         | AS | 7,65 | 51,1364% |          |          | 1 INF | 1                 |                       | 7,31       |
| 115 | B05BA03 | 33635     | 10% GLUCOSE IN WATER F        | sol inf 1x500 ml (LI  | 1,88                  | 1,31         | AS | 0,57 | 30,3191% |          |          | 1 INF | 1                 |                       | 1,31       |
| 116 | B05BA03 | 33614     | 5 % GLUCOSE IN WATER F        | sol inf 1x250 ml (LI  | 1,25                  | 1            | AS | 0,25 | 20,0000% |          |          | 1 INF | 1                 |                       | 1          |
| 117 | B05BA03 | 33611     | 5% GLUCOSE IN WATER FO        | sol inf 1x500 ml (L   | 1,55                  | 1,1          | AS | 0,45 | 29,0323% |          |          | 1 INF | 1                 |                       | 1,1        |
| 118 | B05BA03 | 97736     | GLUCOSE 10%W/V I.V.B.P.B      | sol inf 1x500 ml (sk  | 1,31                  | 1,31         | A  | 0    | 0,0000%  |          |          | 1 INF | 1                 |                       | 1,31       |
| 119 | B05BA03 | 97738     | GLUCOSE 20%W/V I.V.B.P.B      | sol inf 1x500 ml (sk  | 1,62                  | 1,62         | A  | 0    | 0,0000%  |          |          | 1 INF | 1                 |                       | 1,62       |
| 120 | B05BA03 | 97728     | GLUCOSE 5%W/V I.V.B.P. B      | sol inf 1x100 ml (sk  | 0,89                  | 0,89         | A  | 0    | 0,0000%  |          |          | 1 INF | 1                 |                       | 0,89       |
| 121 | B05BA03 | 97729     | GLUCOSE 5%W/V I.V.B.P. B      | sol inf 1x250 ml (sk  | 1,07                  | 1            | AS | 0,07 | 6,5421%  |          |          | 1 INF | 1                 |                       | 1          |
| 122 | B05BA03 | 97730     | GLUCOSE 5%W/V I.V.B.P. B      | sol inf 1x500 ml (sk  | 1,23                  | 1,1          | AS | 0,13 | 10,5691% |          |          | 1 INF | 1                 |                       | 1,1        |
| 123 | B05BA03 | 34261     | Glukóza 10 Braun inf.         | sol inf 10x500 ml (f  | 12,93                 | 12,93        | A  | 0    | 0,0000%  |          |          | 1 INF | 10                |                       | 1,293      |
| 124 | B05BA03 | 89744     | Glukóza 10% Baxter-Viaflo     | sol inf 20x500 ml (v  | 31,67                 | 26,1         | AS | 5,57 | 17,5876% |          |          | 1 INJ | 20                |                       | 1,305      |
| 125 | B05BA03 | 34268     | Glukóza 20 Braun inf.         | sol inf 10x500 ml (f  | 16,9                  | 16,15        | AS | 0,75 | 4,4379%  |          |          | 1 INF | 10                |                       | 1,615      |
| 126 | B05BA03 | 34273     | Glukóza 40 Braun inf.         | sol inf 10x500 ml (f  | 20,53                 | 20,53        | A  | 0    | 0,0000%  |          |          | 1 INF | 10                |                       | 2,053      |
| 127 | B05BA03 | 34253     | Glukóza 5 Braun inf.          | sol inf 10x250 ml (f  | 10,01                 | 10,01        | A  | 0    | 0,0000%  |          |          | 1 INF | 10                |                       | 1,001      |
| 128 | B05BA03 | 34254     | Glukóza 5 Braun inf.          | sol inf 10x500 ml (f  | 10,49                 | 10,49        | A  | 0    | 0,0000%  |          |          | 1 INF | 10                |                       | 1,049      |
| 129 | B05BA03 | 34406     | Glukóza 5% Baxter-Viaflo      | sol inf 30x250 ml (v  | 29,76                 | 29,76        | A  | 0    | 0,0000%  |          |          | 1 INJ | 30                |                       | 0,992      |
| 130 | B05BA03 | 34407     | Glukóza 5% Baxter-Viaflo      | sol inf 20x500 ml (v  | 24,52                 | 22           | AS | 2,52 | 10,2773% |          |          | 1 INJ | 20                |                       | 1,1        |
| 131 | B05BA03 | 62376     | INFUSIO GLUCOSI 10 IMUNA      | sol inf 1x250 ml-sk   | 1,41                  | 1,08         | AS | 0,33 | 23,4043% |          |          | 1 INF | 1                 |                       | 1,08       |
| 132 | B05BA03 | 62377     | INFUSIO GLUCOSI 10 IMUNA      | sol inf 1x500 ml-sk   | 1,73                  | 1,31         | AS | 0,42 | 24,2775% |          |          | 1 INF | 1                 |                       | 1,31       |
| 133 | B05BA03 | 91657     | INFUSIO GLUCOSI 20% INFL      | sol inf 1x500 ml (sk  | 2,12                  | 1,62         | AS | 0,5  | 23,5849% |          |          | 1 INF | 1                 |                       | 1,62       |
| 134 | B05BA03 | 62370     | INFUSIO GLUCOSI 5 IMUNA       | sol inf 1x100 ml-sk   | 1,25                  | 0,9          | AS | 0,35 | 28,0000% |          |          | 1 INF | 1                 |                       | 0,9        |
| 135 | B05BA03 | 62372     | INFUSIO GLUCOSI 5 IMUNA       | sol inf 1x250 ml-sk   | 1,34                  | 1            | AS | 0,34 | 25,3731% |          |          | 1 INF | 1                 |                       | 1          |
| 136 | B05BA03 | 62373     | INFUSIO GLUCOSI 5 IMUNA       | sol inf 1x500 ml-sk   | 1,62                  | 1,1          | AS | 0,52 | 32,0988% |          |          | 1 INF | 1                 |                       | 1,1        |
| 137 | B05BB01 | 34398     | 0,9 % Chlorid sodný Baxter-Vi | sol inf 50x100 ml (v  | 50,36                 | 44,5         | AS | 5,86 | 11,6362% |          |          | 1 INF | 50                |                       | 0,89       |
| 138 | B05BB01 | 34400     | 0,9 % Chlorid sodný Baxter-Vi | sol inf 30x250 ml (v  | 31,37                 | 28,5         | AS | 2,87 | 9,1489%  |          |          | 1 INF | 30                |                       | 0,95       |
| 139 | B05BB01 | 34401     | 0,9 % Chlorid sodný Baxter-Vi | sol inf 20x500 ml (v  | 23,29                 | 23           | AS | 0,29 | 1,2452%  |          |          | 1 INF | 20                |                       | 1,15       |
| 140 | B05BB01 | 37743     | 0,9 % SODIUM CHLORIDE IN      | sol inf 1x100 ml (LI  | 1,15                  | 0,89         | AS | 0,26 | 22,6087% |          |          | 1 INF | 1                 |                       | 0,89       |
| 141 | B05BB01 | 33590     | 0,9% SODIUM ChL.IN W.F.I.F    | sol inf 1x500 ml (P   | 1,34                  | 1,15         | AS | 0,19 | 14,1791% |          |          | 1 INF | 1                 |                       | 1,15       |
| 142 | B05BB01 | 33593     | 0,9% SODIUM ChL.IN W.F.I.F    | sol inf 1x250 ml (P   | 1,13                  | 0,95         | AS | 0,18 | 15,9292% |          |          | 1 INF | 1                 |                       | 0,95       |
| 143 | B05BB01 | 33596     | 0,9% SODIUM ChL.IN W.F.I.F    | sol inf 1x1000 ml (f  | 1,96                  | 1,96         | A  | 0    | 0,0000%  |          |          | 1 INF | 1                 |                       | 1,96       |
| 144 | B05BB01 | 33636     | Compound Sodium Lactate Ri    | sol inf 10x500 ml     | 14,15                 | 14,15        | A  | 0    | 0,0000%  |          |          | 1 INF | 10                |                       | 1,415      |
| 145 | B05BB01 | 37985     | HARTMANN'S SOLUTION BR        | sol inf 1 x 500 ml (L | 1,6                   | 1,43         | AS | 0,17 | 10,6250% |          |          | 1 INF | 1                 |                       | 1,43       |
| 146 | B05BB01 | 13892     | Chlorid sodný 0,9 % Braun Inf | sol inf 20x100 ml (f  | 19,59                 | 17,8         | AS | 1,79 | 9,1373%  |          |          | 1 INF | 20                |                       | 0,89       |
| 147 | B05BB01 | 13897     | Chlorid sodný 0,9 % Braun Inf | sol inf 10x250 ml (f  | 10,33                 | 9,5          | AS | 0,83 | 8,0348%  |          |          | 1 INF | 10                |                       | 0,95       |

Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                    | Doplňok názvu         | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP   | DOP%     | PO          | IO           | 1 ZVJ | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ   |
|-----|---------|-----------|--------------------------------|-----------------------|-----------------------|--------------|----|-------|----------|-------------|--------------|-------|-------------------|-----------------------|------------|
| 148 | B05BB01 | 13902     | Chlorid sodný 0,9 % Braun Inf  | sol inf 10x500 ml (F  | 11,74                 | 11,5         | AS | 0,24  | 2,0443%  |             |              | 1 INF | 10                |                       | 1,15       |
| 149 | B05BB01 | 13907     | Chlorid sodný 0,9 % Braun Inf  | sol inf 10x1000 ml    | 14,92                 | 14,92        | A  | 0     | 0,0000%  |             |              | 1 INF | 10                |                       | 1,492      |
| 150 | B05BB01 | 32439     | Chlorid sodný 0,9 % Injekčný   | sol inj 100x10 ml (a  | 22,22                 | 22,2         | AS | 0,02  | 0,0900%  |             |              | 1 AMP | 100               |                       | 0,222      |
| 151 | B05BB01 | 27789     | Chlorid sodný 0,9% Braun Inje  | sol inj 20x10 ml (P   | 4,44                  | 4,44         | A  | 0     | 0,0000%  |             |              | 1 INF | 20                |                       | 0,222      |
| 152 | B05BB01 | 62326     | INFUSIO NATR.CHLOR.ISOT        | sol inf 1x100 ml-sk   | 1,31                  | 0,89         | AS | 0,42  | 32,0611% |             |              | 1 INF | 1                 |                       | 0,89       |
| 153 | B05BB01 | 62328     | INFUSIO NATR.CHLOR.ISOT        | sol inf 1x250 ml-sk   | 1,28                  | 0,95         | AS | 0,33  | 25,7813% |             |              | 1 INF | 1                 |                       | 0,95       |
| 154 | B05BB01 | 62329     | INFUSIO NATR.CHLOR.ISOT        | sol inf 1x500 ml-sk   | 1,47                  | 1,15         | AS | 0,32  | 21,7687% |             |              | 1 INF | 1                 |                       | 1,15       |
| 155 | B05BB01 | 99170     | INFUSIO RINGERI IMUNA          | sol inf 1x500 ml-sk   | 1,52                  | 1,15         | AS | 0,37  | 24,3421% |             |              | 1 INF | 1                 |                       | 1,15       |
| 156 | B05BB01 | 00514     | NATRIUM CHLORATUM BIO          | sol inj 10x5 ml       | 4,07                  | 1,11         | AS | 2,96  | 72,7273% |             |              | 1 INF | 10                |                       | 0,111      |
| 157 | B05BB01 | 00516     | NATRIUM CHLORATUM BIO          | sol inj 10x10 ml      | 4,55                  | 2,22         | AS | 2,33  | 51,2088% |             |              | 1 INF | 10                |                       | 0,222      |
| 158 | B05BB01 | 40312     | Ringer laktát Baxter-Viaflo    | sol inf 20x500 ml     | 31,99                 | 28,5         | AS | 3,49  | 10,9097% |             |              | 1 INJ | 20                |                       | 1,425      |
| 159 | B05BB01 | 33976     | Ringer's Braun Injection (PL.) | sol inf 10x500ml      | 10,77                 | 10,77        | A  | 0     | 0,0000%  |             |              | 1 INF | 10                |                       | 1,077      |
| 160 | B05BB01 | 37997     | Ringer's injection „Fresenius“ | sol inf 1x500 ml (L   | 2,33                  | 1,15         | AS | 1,18  | 50,6438% |             |              | 1 INF | 1                 |                       | 1,15       |
| 161 | B05BB01 | 40309     | Ringerov roztok Baxter-Viaflo  | sol inf 20x500 ml (V  | 28,52                 | 23           | AS | 5,52  | 19,3548% |             |              | 1 INJ | 20                |                       | 1,15       |
| 162 | B05BB01 | 97748     | SODIUM CHLORIDE 0,9%W/         | sol inf 1x100 ml (sk  | 0,89                  | 0,89         | A  | 0     | 0,0000%  |             |              | 1 INF | 1                 |                       | 0,89       |
| 163 | B05BB01 | 97749     | SODIUM CHLORIDE 0,9%W/         | sol inf 1x250 ml (sk  | 0,95                  | 0,95         | A  | 0     | 0,0000%  |             |              | 1 INF | 1                 |                       | 0,95       |
| 164 | B05BB01 | 97750     | SODIUM CHLORIDE 0,9%W/         | sol inf 1x500 ml (sk  | 1,13                  | 1,13         | A  | 0     | 0,0000%  |             |              | 1 INF | 1                 |                       | 1,13       |
| 165 | B05BC01 | 90530     | INFUSIO MANNITOLI IMUNA        | sol inf 1x250 ml-sk   | 1,97                  | 1,97         | A  | 0     | 0,0000%  |             |              | 1 INF | 1                 |                       | 1,97       |
| 166 | B05XA01 | 18346     | INFUSIO KALII CHLORATI C       | sol inf 1x100 ml      | 1,46                  | 1,46         | A  | 0     | 0,0000%  |             |              | 1 INF | 1                 |                       | 1,46       |
| 167 | C01BC03 | 08151     | Propanorm 35 mg/10 ml          | sol inj 10x10 ml (ar  | 5,41                  | 5,41         | A  | 0     | 0,0000%  |             |              | 1 INJ | 10                |                       | 0,541      |
| 168 | C01BD01 | 80155     | CORDARONE                      | sol inj 6x3 ml/150 r  | 2,89                  | 2,89         | A  | 0     | 0,0000%  |             |              | 1 INJ | 6                 |                       | 0,48166667 |
| 169 | C01BG11 | 23386     | BRINAVESS 20 mg/ml             | con inf 1x25 ml/500   | 449,61                | 449,61       | A  | 0     | 0,0000%  | KAR         | ind.obm.     | 1 INF | 1                 |                       | 449,61     |
| 170 | C01CA03 | 00536     | NORADRENALIN LÉČIVA            | sol inj 5x1 ml 1 mg   | 6,48                  | 6,48         | A  | 0     | 0,0000%  |             |              | 1 INJ | 5                 |                       | 1,296      |
| 171 | C01CA04 | 04380     | TENSAMIN                       | sol inj 10x5 ml       | 23,25                 | 23,25        | A  | 0     | 0,0000%  |             |              | 1 INJ | 10                |                       | 2,325      |
| 172 | C01CA24 | 00362     | ADRENALIN LÉČIVA               | sol inj 5x1 ml/1 mg   | 4,64                  | 4,64         | A  | 0     | 0,0000%  |             |              | 1 INJ | 5                 |                       | 0,928      |
| 173 | C01EA01 | 92305     | ALPROSTAN                      | con inf 10x0,2 ml     | 211,96                | 211,96       | A  | 0     | 0,0000%  | ANG, CCH, C | ind.obm.     | 1 INF | 10                |                       | 21,196     |
| 174 | C01EA01 | 44168     | ALPROSTAPINT 20 ug/ ml         | con inf 5x1 ml/20 u   | 69,95                 | 21,2         | AS | 48,75 | 69,6926% | ANG, CCH, C | ind.obm.     | 1 INF | 5                 |                       | 4,24       |
| 175 | C01EA01 | 91731     | PROSTAVASIN                    | plv ifo 10x5 ml       | 132,81                | 42,4         | AS | 90,41 | 68,0747% | ANG, CCH, C | ind.obm.     | 1 INF | 10                |                       | 4,24       |
| 176 | C03CA01 | 99333     | FUROSEMID BIOTIKA FORT         | sol inj 10x10 ml/12   | 10,25                 | 10,25        | A  | 0     | 0,0000%  |             |              | 1 INJ | 10                |                       | 1,025      |
| 177 | G02CX01 | 14920     | TRACTOCILE                     | sol inj 1x0,9 ml      | 27,05                 | 13,42        | AS | 13,63 | 50,3882% | GYN         | ind.obm.     | 1 INJ | 1                 |                       | 13,42      |
| 178 | H01AC01 | 05886     | GENOTROPIN 12 mg               | plv iol 1x12 mg (ná   | 254,54                | 237,96       | AS | 16,58 | 6,5137%  | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 237,96     |
| 179 | H01AC01 | 05884     | GENOTROPIN 5,3 mg              | plv iol 1x5,3 mg (ná  | 105,76                | 105,76       | A  | 0     | 0,0000%  | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 105,76     |
| 180 | H01AC01 | 24788     | HUMATROPE 18 UT (6 mg)         | plv iol 18 UT+sol.    | 127,93                | 118,98       | AS | 8,95  | 6,9960%  | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 118,98     |
| 181 | H01AC01 | 24791     | HUMATROPE 36 UT (12 mg)        | plv iol 36 UT+sol.    | 246,85                | 237,96       | AS | 8,89  | 3,6014%  | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 237,96     |
| 182 | H01AC01 | 01165     | NORDITROPIN SIMPLEX 10         | sol inj 1x1,5 ml/10   | 292,94                | 198,3        | AS | 94,64 | 32,3070% | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 198,3      |
| 183 | H01AC01 | 40800     | NutropinAq                     | sol inj 3x2 ml (nápl  | 662,74                | 594,9        | AS | 67,84 | 10,2363% | END, ENP    | ind.obm., ZP | 1 INJ | 3                 |                       | 198,3      |
| 184 | H01AC01 | 01932     | Saizen 5,83 mg/ ml injekčný ro | sol inj 1x1,03 ml/6   | 133,62                | 118,98       | AS | 14,64 | 10,9564% | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 118,98     |
| 185 | H01AC01 | 01936     | Saizen 8 mg/ ml injekčný rozt  | sol inj 1x1,50 ml/12  | 263,72                | 237,96       | AS | 25,76 | 9,7679%  | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 237,96     |
| 186 | H01AC01 | 47687     | Zomacton 10 mg                 | plv iol 1x10 mg+so    | 233,39                | 198,3        | AS | 35,09 | 15,0349% | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 198,3      |
| 187 | H01AC01 | 89093     | ZOMACTON 4 mg                  | plv iol 1x12,96 ut+s  | 98,82                 | 79,32        | AS | 19,5  | 19,7328% | END, ENP    | ind.obm., ZP | 1 INJ | 1                 |                       | 79,32      |
| 188 | H01CB05 | 2397B     | Signifor 40 mg prášok a disper | plv iul 1x40 mg + 1   | 2739,39               | 2739,39      | A  | 0     | 0,0000%  | END         | ind.obm., ZP | 1 INJ | 1                 | Z                     | 2739,39    |
| 189 | H01CB05 | 2399B     | Signifor 60 mg prášok a disper | plv iul 1x60 mg + 1   | 2887,32               | 2887,32      | A  | 0     | 0,0000%  | END         | ind.obm., ZP | 1 INJ | 1                 | Z                     | 2887,32    |
| 190 | H02AB02 | 84090     | DEXAMED                        | inj 10x2 ml/8 mg      | 4,7                   | 4,7          | A  | 0     | 0,0000%  |             |              | 1 INJ | 10                |                       | 0,47       |
| 191 | H02AB02 | 27534     | DEXA-RATIOPHARM 4              | inj 3x1 ml/4 mg       | 2,36                  | 2,36         | A  | 0     | 0,0000%  |             |              | 1 INJ | 3                 |                       | 0,78666667 |
| 192 | H05BX02 | 0310B     | Zemplar 5 µg/ml                | sol inj 5x1 ml/5 µg   | 61,32                 | 61,32        | A  | 0     | 0,0000%  | NEF         |              | 1 INJ | 5                 |                       | 12,264     |
| 193 | H05BX02 | 0311B     | Zemplar 5 µg/ml                | sol inj 5x2 ml/10 µg  | 184,1                 | 122,65       | AS | 61,45 | 33,3786% | NEF         |              | 1 INJ | 5                 |                       | 24,53      |
| 194 | J06AA06 | 42843     | FAVIRAB                        | sol inj 1x5 ml        | 85,72                 | 85,72        | A  | 0     | 0,0000%  | INF         | ind.obm.     | 1 INJ | 1                 |                       | 85,72      |
| 195 | J06BB01 | 91630     | IGAMAD 1500 I.U.               | sol inj 1500 I.U./2 r | 50,87                 | 46,87        | AS | 4     | 7,8632%  |             |              | 1 INJ | 1                 |                       | 46,87      |
| 196 | J06BB01 | 50053     | Rhesonativ                     | sol inj 1x2 ml/1250   | 39,07                 | 39,06        | AS | 0,01  | 0,0256%  |             |              | 1 INJ | 1                 |                       | 39,06      |

Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                   | Doplňok názvu         | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP    | DOP%     | PO          | IO           | 1 ZVJ    | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ |
|-----|---------|-----------|-------------------------------|-----------------------|-----------------------|--------------|----|--------|----------|-------------|--------------|----------|-------------------|-----------------------|----------|
| 197 | J06BB01 | 46594     | Rhopylac 300 mikrogramov/2    | sol inj 1 x 2 ml/300  | 46,87                 | 46,87        | A  | 0      | 0,0000%  |             |              | 1 INJ    | 1                 |                       | 46,87    |
| 198 | J06BB02 | 57804     | Pasteurised Hum.Antitet.Ig.Gr | sol inj 250 IU/2 ml+  | 12,04                 | 12,04        | A  | 0      | 0,0000%  |             |              | 1 INJ    | 1                 |                       | 12,04    |
| 199 | J06BB16 | 02143     | Synagis 100 mg prášok a rozp  | plv iol 1x100 mg (li  | 819,33                | 819,33       | A  | 0      | 0,0000%  | KAR, LRN, T | ind.obm., ZP | 1 INJ    | 1                 |                       | 819,33   |
| 200 | J06BB16 | 7768B     | Synagis 100 mg/ml injekčný ro | sol inj 1x0,5 ml/50r  | 484,01                | 484,01       | A  | 0      | 0,0000%  | KAR, LRN, T | ind.obm., ZP | 1 AMP    | 1                 |                       | 484,01   |
| 201 | J06BB16 | 7769B     | Synagis 100 mg/ml injekčný ro | sol inj 1x1 ml/100m   | 819,33                | 819,33       | A  | 0      | 0,0000%  | KAR, LRN, T | ind.obm., ZP | 1 AMP    | 1                 |                       | 819,33   |
| 202 | J06BB16 | 02106     | Synagis 50 mg prášok a rozp   | plv iol 1x50 mg (lie  | 484,01                | 484,01       | A  | 0      | 0,0000%  | KAR, LRN, T | ind.obm., ZP | 1 INJ    | 1                 |                       | 484,01   |
| 203 | J07AM01 | 7207A     | ALTEANA                       | sus inj 1x0,5 ml/40   | 5,5                   | 5,5          | A  | 0      | 0,0000%  |             |              | ind.obm. | 1 INJ             | 1                     | 5,5      |
| 204 | J07BC01 | 42652     | FENDRIX                       | sus inj 1x0,5 ml      | 54,89                 | 54,89        | A  | 0      | 0,0000%  | NEF         | ind.obm.     | 1 INJ    | 1                 |                       | 54,89    |
| 205 | L01AA01 | 0387B     | Endoxan 1000 mg prášok na i   | plv ino 5x1g (liek.in | 117,06                | 117,06       | A  | 0      | 0,0000%  |             |              | 1 AMP    | 5                 |                       | 23,412   |
| 206 | L01AA01 | 0384B     | Endoxan 200 mg prášok na in   | plv ino 50x200 mg     | 234,09                | 234,09       | A  | 0      | 0,0000%  |             |              | 1 AMP    | 50                |                       | 4,6818   |
| 207 | L01AA01 | 0385B     | Endoxan 500 mg prášok na in   | plv ino 6x500 mg (li  | 70,23                 | 70,23        | A  | 0      | 0,0000%  |             |              | 1 AMP    | 6                 |                       | 11,705   |
| 208 | L01AA06 | 0389B     | Holoxan 1000mg prášok na in   | plv ifo 5x1g (liek.in | 299,09                | 299,09       | A  | 0      | 0,0000%  | HEM, ONK    |              | 1 AMP    | 5                 |                       | 59,818   |
| 209 | L01AA06 | 0391B     | Holoxan 2000mg prášok na in   | plv ifo 5x2g (liek.in | 598,18                | 598,18       | A  | 0      | 0,0000%  | HEM, ONK    |              | 1 AMP    | 5                 |                       | 119,636  |
| 210 | L01AA09 | 7793B     | Bendamustín medac 2,5 mg/ml   | plc ifo 1x25 mg (lie  | 71,5                  | 63,56        | AS | 7,94   | 11,1049% | HEM, ONK    | ind.obm., ZP | 1 AMP    | 1                 |                       | 63,56    |
| 211 | L01AA09 | 7796B     | Bendamustín medac 2,5 mg/ml   | plc ifo 1x100 mg (li  | 261,19                | 255,42       | AS | 5,77   | 2,2091%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 1                 |                       | 255,42   |
| 212 | L01AA09 | 2721B     | Bendamustine Accord 2,5 mg    | plc ifo 5x25 mg (lie  | 314,74                | 314,74       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 62,948   |
| 213 | L01AA09 | 2723B     | Bendamustine Accord 2,5 mg    | plc ifo 20x25 mg (li  | 1258,95               | 1258,95      | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 20                |                       | 62,9475  |
| 214 | L01AA09 | 2725B     | Bendamustine Accord 2,5 mg    | plc ifo 5x100 mg (li  | 1201,58               | 1201,58      | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 240,316  |
| 215 | L01AA09 | 4322B     | Bendamustine Actavis 2,5 mg   | plc ifo 5x25 mg (lie  | 317,63                | 317,63       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 63,526   |
| 216 | L01AA09 | 4324B     | Bendamustine Actavis 2,5 mg   | plc ifo 20x25 mg (li  | 1270,54               | 1270,53      | AS | 0,01   | 0,0008%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 20                |                       | 63,5265  |
| 217 | L01AA09 | 4326B     | Bendamustine Actavis 2,5 mg   | plc ifo 5x100 mg (li  | 1277,26               | 1277,26      | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 255,452  |
| 218 | L01AA09 | 6402B     | Bendamustine Glenmark 2,5 r   | plc ifo 5x25 mg (lie  | 314,74                | 314,74       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 62,948   |
| 219 | L01AA09 | 6404B     | Bendamustine Glenmark 2,5 r   | plc ifo 20x25 mg (li  | 1258,95               | 1258,95      | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 20                |                       | 62,9475  |
| 220 | L01AA09 | 6406B     | Bendamustine Glenmark 2,5 r   | plc ifo 5x100 mg (li  | 1201,58               | 1201,58      | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 240,316  |
| 221 | L01AA09 | 3783B     | Bendamustine Intas 2,5 mg/ml  | plc ifo 5x25 mg (lie  | 314,74                | 314,74       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 62,948   |
| 222 | L01AA09 | 3785B     | Bendamustine Intas 2,5 mg/ml  | plc ifo 20x25 mg (li  | 1258,96               | 1258,96      | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 20                |                       | 62,948   |
| 223 | L01AA09 | 3787B     | Bendamustine Intas 2,5 mg/ml  | plc ifo 5x100 mg (li  | 1201,58               | 1201,58      | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 240,316  |
| 224 | L01AA09 | 1291C     | Bendamustine Kabi 2,5 mg/ml   | plc ifc 1x100 mg(lie  | 255,42                | 255,42       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 INJ    | 1 Z               |                       | 255,42   |
| 225 | L01AA09 | 1287C     | Bendamustine Kabi 2,5 mg/ml   | plc ifc 1x25 mg(liek  | 63,56                 | 63,56        | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 INJ    | 1 Z               |                       | 63,56    |
| 226 | L01AA09 | 8447B     | Bendamustine Pharmagen 2,5    | plc ifo 1x25 mg (lie  | 62,98                 | 62,98        | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 1                 |                       | 62,98    |
| 227 | L01AA09 | 8451B     | Bendamustine Pharmagen 2,5    | plc ifo 1x100 mg (li  | 240,3                 | 240,3        | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 1                 |                       | 240,3    |
| 228 | L01AA09 | 4172B     | Bendamustine Sandoz 2,5 mg    | plc ifo 1x25 mg (lie  | 71,5                  | 63,56        | AS | 7,94   | 11,1049% | HEM, ONK    | ind.obm., ZP | 1 AMP    | 1                 |                       | 63,56    |
| 229 | L01AA09 | 4176B     | Bendamustine Sandoz 2,5 mg    | plc ifo 1x100 mg (li  | 261,19                | 255,42       | AS | 5,77   | 2,2091%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 1                 |                       | 255,42   |
| 230 | L01AA09 | 5826B     | Ledufan 2,5mg/ml              | plc ifo 5x25mg (liek  | 314,75                | 314,75       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 62,95    |
| 231 | L01AA09 | 5828B     | Ledufan 2,5mg/ml              | plc ifo 20x25mg(lie   | 1259                  | 1259         | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 20                |                       | 62,95    |
| 232 | L01AA09 | 5830B     | Ledufan 2,5mg/ml              | plc ifo 5x100mg(lie   | 1201,64               | 1201,64      | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 240,328  |
| 233 | L01AA09 | 08141     | Levact 2,5 mg/ml              | plc ifo 5x25 mg (lie  | 385,04                | 317,63       | AS | 67,41  | 17,5073% | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 63,526   |
| 234 | L01AA09 | 08143     | Levact 2,5 mg/ml              | plc ifo 20x25 mg (li  | 1515,51               | 1270,53      | AS | 244,98 | 16,1649% | HEM, ONK    | ind.obm., ZP | 1 AMP    | 20                |                       | 63,5265  |
| 235 | L01AA09 | 08144     | Levact 2,5 mg/ml              | plc ifo 5x100 mg (li  | 1496,18               | 1277,26      | AS | 218,92 | 14,6319% | HEM, ONK    | ind.obm., ZP | 1 AMP    | 5                 |                       | 255,452  |
| 236 | L01AD05 | 55407     | MUSTOPHORAN                   | plv fol 1x208 mg+4    | 266,36                | 266,36       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm.     | 1 INJ    | 1                 |                       | 266,36   |
| 237 | L01BA01 | 69166     | METHOTREXAT-EBEWE 500         | sol inj 1x50 ml/500   | 85,11                 | 85,11        | A  | 0      | 0,0000%  | HEM, ONK    |              | 1 INJ    | 1                 |                       | 85,11    |
| 238 | L01BA04 | 41437     | ALIMTA                        | plc ifo 1x500 mg      | 1022,91               | 682,58       | AS | 340,33 | 33,2708% | ONK         | ind.obm., ZP | 1 INF    | 1                 |                       | 682,58   |
| 239 | L01BA04 | 46538     | ALIMTA 100 mg prášok na in    | plc ifo 1 x 100 mg    | 220,79                | 143,51       | AS | 77,28  | 35,0016% | ONK         | ind.obm., ZP | 1 INF    | 1                 |                       | 143,51   |
| 240 | L01BA04 | 7995B     | Pemetrexed Accord 100 mg p    | plc ifc 1x100 mg (li  | 143,51                | 143,51       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 AMP    | 1                 |                       | 143,51   |
| 241 | L01BA04 | 7996B     | Pemetrexed Accord 500 mg p    | plc ifc 1x500 mg (li  | 682,58                | 682,58       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 AMP    | 1                 |                       | 682,58   |
| 242 | L01BA04 | 0769C     | Pemetrexed Fresenius Kabi 5   | plc ifc 1x500 mg(lie  | 682,58                | 682,58       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 AMP    | 1                 |                       | 682,58   |
| 243 | L01BA04 | 0768C     | Pemetrexed Fresenius Kabi 1   | plc ifc 1x100 mg(li   | 143,51                | 143,51       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 AMP    | 1                 |                       | 143,51   |
| 244 | L01BA04 | 9142B     | Pemetrexed Glenmark 100 mg    | plc ifo 1x100 mg (li  | 143,51                | 143,51       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 AMP    | 1                 |                       | 143,51   |
| 245 | L01BA04 | 9143B     | Pemetrexed Glenmark 500 mg    | plc ifo 1x500 mg (li  | 682,58                | 682,58       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 AMP    | 1                 |                       | 682,58   |

## Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                   | Doplňok názvu          | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP    | DOP%     | PO                      | IO           | 1 ZVJ | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ |
|-----|---------|-----------|-------------------------------|------------------------|-----------------------|--------------|----|--------|----------|-------------------------|--------------|-------|-------------------|-----------------------|----------|
| 246 | L01BA04 | 8835B     | Pemetrexed Heaton 500 mg p    | plc ifo 1x500 mg (li   | 682,58                | 682,58       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 AMP | 1                 |                       | 682,58   |
| 247 | L01BA04 | 8657B     | Pemetrexed Pharveid 500 m     | plc ifo 1x500 mg (li   | 682,58                | 682,58       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 AMP | 1                 |                       | 682,58   |
| 248 | L01BA04 | 5959B     | Pemetrexed Sandoz 100 mg p    | plc ifc 1x100 mg (li   | 143,51                | 143,51       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 AMP | 1                 |                       | 143,51   |
| 249 | L01BA04 | 5960B     | Pemetrexed Sandoz 500 mg p    | plc ifc 1x500 mg (li   | 682,58                | 682,58       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 AMP | 1                 |                       | 682,58   |
| 250 | L01BA04 | 7972B     | Pemetrexed Teva 100 mg prá    | plc ifo 1x100 mg (li   | 143,51                | 143,51       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 AMP | 1                 |                       | 143,51   |
| 251 | L01BA04 | 7974B     | Pemetrexed Teva 500 mg prá    | plc ifo 1x500 mg (li   | 682,58                | 682,58       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 AMP | 1                 |                       | 682,58   |
| 252 | L01BA04 | 7790B     | Trixid 100mg                  | plc ifo 1x100mg (lie   | 143,51                | 143,51       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 AMP | 1                 |                       | 143,51   |
| 253 | L01BA04 | 7791B     | Trixid 500mg                  | plc ifo 1x500mg (lie   | 682,58                | 682,58       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 AMP | 1                 |                       | 682,58   |
| 254 | L01BB04 | 31740     | LITAK 10 Solution             | sol inj 1x5 ml         | 336,85                | 327,1        | AS | 9,75   | 2,8945%  |                         |              | 1 INJ | 1                 |                       | 327,1    |
| 255 | L01BB04 | 31741     | LITAK 10 Solution             | sol inj 5x5 ml         | 1635,06               | 1635,06      | A  | 0      | 0,0000%  |                         |              | 1 INJ | 5                 |                       | 327,012  |
| 256 | L01BB05 | 52466     | Fludarabin Ebewe 25 mg/ ml    | con ifj 1x2 ml/50 m    | 98,7                  | 98,7         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INJ | 1                 |                       | 98,7     |
| 257 | L01BC02 | 05192     | Fluorouracil Accord 50 mg/ml  | sol ifj 1x10 ml/500    | 3,35                  | 2,2          | AS | 1,15   | 34,3284% | DER, GER, INT, KLF, ONK |              | 1 AMP | 1                 |                       | 2,2      |
| 258 | L01BC02 | 05193     | Fluorouracil Accord 50 mg/ml  | sol ifj 1x20 ml/1000   | 4,4                   | 4,4          | A  | 0      | 0,0000%  | DER, GER, INT, KLF, ONK |              | 1 AMP | 1                 |                       | 4,4      |
| 259 | L01BC02 | 05194     | Fluorouracil Accord 50 mg/ml  | sol ifj 1x100 ml/5 g   | 16,12                 | 16,12        | A  | 0      | 0,0000%  | DER, GER, INT, KLF, ONK |              | 1 INF | 1                 |                       | 16,12    |
| 260 | L01BC05 | 76528     | Gemcitabin Actavis 38 mg/ml   | plv ifo 1x200 mg (li   | 8                     | 6,8          | AS | 1,2    | 15,0000% | HEM, ONK                |              | 1 INF | 1                 |                       | 6,8      |
| 261 | L01BC05 | 89447     | Gemcitabin Actavis 38 mg/ml   | plv ifo 1x1 g (liek.in | 36,8                  | 34           | AS | 2,8    | 7,6087%  | HEM, ONK                |              | 1 INF | 1                 |                       | 34       |
| 262 | L01BC05 | 00534     | Gemcitabin Mylan 40 mg/ml in  | con inf 1x5 ml/200     | 9,2                   | 6,8          | AS | 2,4    | 26,0870% | HEM, ONK                |              | 1 INF | 1                 |                       | 6,8      |
| 263 | L01BC05 | 00538     | Gemcitabin Mylan 40 mg/ml in  | con inf 1x25 ml/1 g    | 33,4                  | 33,4         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INF | 1                 |                       | 33,4     |
| 264 | L01BC05 | 2494A     | Gemcitabine Accord 100 mg/n   | con inf 1x200 mg/2     | 6,67                  | 6,67         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 AMP | 1                 |                       | 6,67     |
| 265 | L01BC05 | 2495A     | Gemcitabine Accord 100 mg/n   | con inf 1x1000 mg/     | 33,4                  | 33,4         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INF | 1                 |                       | 33,4     |
| 266 | L01BC05 | 4149B     | Gemcitabine Kabi 38mg/ml      | con inf 1x5,26 ml/ 2   | 6,79                  | 6,79         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 AMP | 1                 |                       | 6,79     |
| 267 | L01BC05 | 4150B     | Gemcitabine Kabi 38mg/ml      | con inf 1x26,3 ml/ 1   | 33,59                 | 33,59        | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 AMP | 1                 |                       | 33,59    |
| 268 | L01BC05 | 4151B     | Gemcitabine Kabi 38mg/ml      | con inf 1x52,6 ml/ 2   | 67,73                 | 67,73        | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 AMP | 1                 |                       | 67,73    |
| 269 | L01BC05 | 75989     | Gemcitabine medac 38 mg/ml    | plv ifo 1x200 mg (li   | 12,7                  | 6,8          | AS | 5,9    | 46,4567% | HEM, ONK                |              | 1 INF | 1                 |                       | 6,8      |
| 270 | L01BC05 | 75996     | Gemcitabine medac 38 mg/ml    | plv ifo 1x1000 mg (l   | 58,51                 | 34           | AS | 24,51  | 41,8903% | HEM, ONK                |              | 1 INF | 1                 |                       | 34       |
| 271 | L01BC05 | 85883     | Gemliquid 10 mg/ml            | con inf x20 ml/200     | 8                     | 6,8          | AS | 1,2    | 15,0000% | HEM, ONK                |              | 1 INF | 1                 |                       | 6,8      |
| 272 | L01BC05 | 85896     | Gemliquid 10 mg/ml            | con inf 1x100 ml/10    | 40                    | 34           | AS | 6      | 15,0000% | HEM, ONK                |              | 1 INF | 1                 |                       | 34       |
| 273 | L01BC05 | 02113     | Gemliquid 40 mg/ml con inf    | con inf 1x5 ml/200     | 8                     | 6,8          | AS | 1,2    | 15,0000% | HEM, ONK                |              | 1 INF | 1                 |                       | 6,8      |
| 274 | L01BC05 | 02131     | Gemliquid 40 mg/ml con inf    | con inf 1x25 ml/100    | 40                    | 34           | AS | 6      | 15,0000% | HEM, ONK                |              | 1 INF | 1                 |                       | 34       |
| 275 | L01BC05 | 82623     | GEMSTAD                       | con inf 1x5,26 ml/2    | 6,67                  | 6,67         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INF | 1                 |                       | 6,67     |
| 276 | L01BC05 | 82624     | GEMSTAD                       | con inf 1x26,3 ml/1    | 33,4                  | 33,4         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INF | 1                 |                       | 33,4     |
| 277 | L01BC07 | 64369     | Vidaza                        | plv inu 1x100 mg       | 379,84                | 379,84       | A  | 0      | 0,0000%  | HEM, ONK                | ind.obm., ZP | 1 INJ | 1                 |                       | 379,84   |
| 278 | L01CA01 | 31134     | VINBLASTIN RICHTER 5 mg       | plv iol 10x5 mg+5 r    | 57,3                  | 57,3         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INJ | 10                |                       | 5,73     |
| 279 | L01CA02 | 31251     | VINCRISTIN LIQUID-RICHTE      | sol inj 5x1 ml/1 mg    | 48,58                 | 47,26        | AS | 1,32   | 2,7172%  | HEM, ONK                |              | 1 INJ | 5                 |                       | 9,452    |
| 280 | L01CA04 | 98197     | NAVELBINE                     | con inf 10x1 ml/10     | 134,57                | 93,4         | AS | 41,17  | 30,5937% | HEM, ONK                |              | 1 INJ | 10                |                       | 9,34     |
| 281 | L01CA04 | 98203     | NAVELBINE                     | con inf 10x5 ml/50     | 631,59                | 467          | AS | 164,59 | 26,0596% | HEM, ONK                |              | 1 INJ | 10                |                       | 46,7     |
| 282 | L01CA04 | 35252     | Navelbine 10mg                | con inf 1x1ml/10mg     | 12,68                 | 9,34         | AS | 3,34   | 26,3407% | HEM, ONK                |              | 1 INF | 1                 |                       | 9,34     |
| 283 | L01CA04 | 35253     | Navelbine 50mg                | con inf 1x5ml/50mg     | 46,66                 | 46,66        | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INF | 1                 |                       | 46,66    |
| 284 | L01CA04 | 23977     | Navirel                       | con inf 1x5 ml/50 n    | 89,71                 | 46,7         | AS | 43,01  | 47,9434% | HEM, ONK                |              | 1 INF | 1                 |                       | 46,7     |
| 285 | L01CA04 | 23978     | Navirel                       | con inf 1x1 ml/10 n    | 17,93                 | 9,34         | AS | 8,59   | 47,9085% | HEM, ONK                |              | 1 INF | 1                 |                       | 9,34     |
| 286 | L01CA04 | 36466     | Vinorelbin "EBEWE" 10 mg/ml   | con inf 1x1 ml/10 n    | 11,1                  | 9,34         | AS | 1,76   | 15,8559% | HEM, ONK                |              | 1 INF | 1                 |                       | 9,34     |
| 287 | L01CA04 | 36467     | Vinorelbin "EBEWE" 10 mg/ml   | con inf 1x5 ml/50 n    | 54,85                 | 46,7         | AS | 8,15   | 14,8587% | HEM, ONK                |              | 1 INF | 1                 |                       | 46,7     |
| 288 | L01CA04 | 50570     | Visera 10 mg/ml               | con inf 1x1 ml/10 n    | 11,1                  | 9,34         | AS | 1,76   | 15,8559% | HEM, ONK                |              | 1 INF | 1                 |                       | 9,34     |
| 289 | L01CA04 | 50573     | Visera 10 mg/ml               | con inf 1x5 ml/50 n    | 55,49                 | 46,7         | AS | 8,79   | 15,8407% | HEM, ONK                |              | 1 INF | 1                 |                       | 46,7     |
| 290 | L01CB01 | 12669     | Etoposid "Ebewe" 100 mg       | sol inf 1x100 mg/5     | 10,11                 | 10,11        | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INJ | 1                 |                       | 10,11    |
| 291 | L01CB01 | 12670     | Etoposid "Ebewe" 200 mg       | sol inf 1x200 mg/10    | 19,04                 | 19,04        | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INJ | 1                 |                       | 19,04    |
| 292 | L01CB01 | 12668     | Etoposid "Ebewe" 50 mg        | sol inf 1x50 mg/2,5    | 5,06                  | 5,06         | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INJ | 1                 |                       | 5,06     |
| 293 | L01CB01 | 0796B     | Etopozid Accord 20 mg/ml infu | con inf 1x5 ml/100     | 10,11                 | 10,11        | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 AMP | 1                 |                       | 10,11    |
| 294 | L01CB01 | 0797B     | Etopozid Accord 20 mg/ml infu | con inf 1x12,5 ml/2    | 25                    | 25           | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 AMP | 1                 |                       | 25       |

## Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                    | Doplňok názvu          | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP    | DOP%     | PO            | IO           | 1 ZVJ | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ |
|-----|---------|-----------|--------------------------------|------------------------|-----------------------|--------------|----|--------|----------|---------------|--------------|-------|-------------------|-----------------------|----------|
| 295 | L01CD01 | 47858     | Abroxane 5 mg/ml prášok na i   | plv ins 1x100 mg (l    | 288,28                | 288,28       | A  | 0      | 0,0000%  | ONK           | ind.obm., ZP | 1 AMP | 1                 |                       | 288,28   |
| 296 | L01CD01 | 51228     | Paclimedac 6mg/ml infúzny ko   | con inf 1x5 ml/30 n    | 13,4                  | 8,43         | AS | 4,97   | 37,0896% | ONK           |              | 1 INF | 1                 |                       | 8,43     |
| 297 | L01CD01 | 51229     | Paclimedac 6mg/ml infúzny ko   | con inf 1x16,7 ml/1    | 44,67                 | 28,1         | AS | 16,57  | 37,0942% | ONK           |              | 1 INF | 1                 |                       | 28,1     |
| 298 | L01CD01 | 32938     | PACLITAXEL "Ebewe" 6 mg/l      | con inf 1x5 ml/30 n    | 9,59                  | 8,43         | AS | 1,16   | 12,0959% | ONK           |              | 1 INF | 1                 |                       | 8,43     |
| 299 | L01CD01 | 32939     | PACLITAXEL "Ebewe" 6 mg/l      | con inf 1x16,6 ml/1    | 31,99                 | 28,1         | AS | 3,89   | 12,1601% | ONK           |              | 1 INF | 1                 |                       | 28,1     |
| 300 | L01CD01 | 32941     | PACLITAXEL "Ebewe" 6 mg/l      | con inf 1x50 ml/300    | 96                    | 84,3         | AS | 11,7   | 12,1875% | ONK           |              | 1 INF | 1                 |                       | 84,3     |
| 301 | L01CD01 | 20362     | Paclitaxel Accord 6mg/ml       | con inf 1x5ml/30mg     | 8,41                  | 8,41         | A  | 0      | 0,0000%  | ONK           |              | 1 INF | 1                 |                       | 8,41     |
| 302 | L01CD01 | 20363     | Paclitaxel Accord 6mg/ml       | con inf 1x16,7ml/10    | 28,04                 | 28,04        | A  | 0      | 0,0000%  | ONK           |              | 1 INF | 1                 |                       | 28,04    |
| 303 | L01CD01 | 04401     | Paclitaxel Kabi 6 mg/ml        | con inf 1x100ml/60     | 192                   | 168,6        | AS | 23,4   | 12,1875% | ONK           |              | 1 MG  | 600               |                       | 0,281    |
| 304 | L01CD01 | 76881     | Paclitaxel Kabi 6 mg/ml        | con inf 1x5 ml/30 n    | 9,9                   | 8,43         | AS | 1,47   | 14,8485% | ONK           |              | 1 INF | 1                 |                       | 8,43     |
| 305 | L01CD01 | 76882     | Paclitaxel Kabi 6 mg/ml        | con inf 1x16,7 ml/1    | 28,04                 | 28,04        | A  | 0      | 0,0000%  | ONK           |              | 1 INF | 1                 |                       | 28,04    |
| 306 | L01CD01 | 76883     | Paclitaxel Kabi 6 mg/ml        | con inf 1x50 ml/300    | 95,98                 | 84,3         | AS | 11,68  | 12,1692% | ONK           |              | 1 INF | 1                 |                       | 84,3     |
| 307 | L01CD01 | 38518     | Paclitaxel Mylan 6mg/ml        | con inf 1x5ml/30mg     | 9,59                  | 8,43         | AS | 1,16   | 12,0959% | ONK           |              | 1 INF | 1                 |                       | 8,43     |
| 308 | L01CD01 | 38519     | Paclitaxel Mylan 6mg/ml        | con inf 1x16,7ml/10    | 28,04                 | 28,04        | A  | 0      | 0,0000%  | ONK           |              | 1 INF | 1                 |                       | 28,04    |
| 309 | L01CD01 | 99422     | SINDAXEL                       | con inf 1x30 mg/5 r    | 9,9                   | 8,43         | AS | 1,47   | 14,8485% | ONK           |              | 1 INF | 1                 |                       | 8,43     |
| 310 | L01CD01 | 99423     | SINDAXEL                       | con inf 1x100 mg/1     | 33                    | 28,1         | AS | 4,9    | 14,8485% | ONK           |              | 1 INF | 1                 |                       | 28,1     |
| 311 | L01CD02 | 01167     | Camitotic 20 mg/ml             | con inf 1x1 ml/20 n    | 26,36                 | 13,22        | AS | 13,14  | 49,8483% | ONK           | ind.obm.     | 1 INF | 1                 |                       | 13,22    |
| 312 | L01CD02 | 01168     | Camitotic 20 mg/ml             | con inf 1x4 ml/80 n    | 98,63                 | 52,88        | AS | 45,75  | 46,3855% | ONK           | ind.obm.     | 1 INF | 1                 |                       | 52,88    |
| 313 | L01CD02 | 1559A     | Docetaxel Accord 20 mg/1 ml    | con inf 1x1 ml/20 n    | 13,22                 | 13,22        | A  | 0      | 0,0000%  | ONK           | ind.obm.     | 1 INF | 1                 |                       | 13,22    |
| 314 | L01CD02 | 1560A     | Docetaxel Accord 80 mg/4 ml    | con inf 1x4 ml/80 n    | 52,88                 | 52,88        | A  | 0      | 0,0000%  | ONK           | ind.obm.     | 1 INF | 1                 |                       | 52,88    |
| 315 | L01CD02 | 86431     | Docetaxel Ebewe 10 mg/ml in    | con inf 1x2 ml/20 n    | 47,09                 | 13,22        | AS | 33,87  | 71,9261% | ONK           | ind.obm.     | 1 INF | 1                 |                       | 13,22    |
| 316 | L01CD02 | 86434     | Docetaxel Ebewe 10 mg/ml in    | con inf 1x8 ml/80 n    | 179,23                | 52,88        | AS | 126,35 | 70,4960% | ONK           | ind.obm.     | 1 INF | 1                 |                       | 52,88    |
| 317 | L01CD02 | 4373A     | Docetaxel Egis 20mg/1ml        | con inf 1x4 ml/80m     | 52,88                 | 52,88        | A  | 0      | 0,0000%  | ONK           | ind.obm.     | 1 INF | 1                 |                       | 52,88    |
| 318 | L01CD02 | 1564A     | Docetaxel Kabi 160 mg/8 ml in  | con inf 1x8 ml/160     | 119,87                | 105,76       | AS | 14,11  | 11,7711% | ONK           | ind.obm.     | 1 INF | 1                 |                       | 105,76   |
| 319 | L01CD02 | 3270A     | Docetaxel Kabi 20 mg/1 ml in   | con inf 1x1 ml/20 n    | 15                    | 13,22        | AS | 1,78   | 11,8667% | ONK           | ind.obm.     | 1 INF | 1                 |                       | 13,22    |
| 320 | L01CD02 | 1562A     | Docetaxel Kabi 80 mg/4 ml in   | con inf 1x4 ml/80 n    | 55,85                 | 52,88        | AS | 2,97   | 5,3178%  | ONK           | ind.obm.     | 1 INF | 1                 |                       | 52,88    |
| 321 | L01DB01 | 53712     | CAELYX 2 mg/ml infúzny kon     | con inf 1x10 ml (lie   | 378,21                | 378,21       | A  | 0      | 0,0000%  | HEM, ONK      | ind.obm.     | 1 INF | 1                 |                       | 378,21   |
| 322 | L01DB01 | 12663     | DOXORUBICIN                    | sol ijf 1x5ml/10 mg    | 2,65                  | 2,65         | A  | 0      | 0,0000%  | HEM, ONK      |              | 1 INJ | 1                 |                       | 2,65     |
| 323 | L01DB01 | 12664     | DOXORUBICIN                    | sol ijf 1x25ml/50 m    | 13,26                 | 13,26        | A  | 0      | 0,0000%  | HEM, ONK      |              | 1 INJ | 1                 |                       | 13,26    |
| 324 | L01DB01 | 87490     | Doxorubicin medac 2mg/ml in    | sol inf 1x5 ml/10 m    | 6,23                  | 2,7          | AS | 3,53   | 56,6613% | HEM, ONK      |              | 1 INJ | 1                 |                       | 2,7      |
| 325 | L01DB01 | 87494     | Doxorubicin medac 2mg/ml in    | sol inf 1x25 ml/50 r   | 31,15                 | 13,5         | AS | 17,65  | 56,6613% | HEM, ONK      |              | 1 INJ | 1                 |                       | 13,5     |
| 326 | L01DB01 | 42120     | Myocet 50 mg prášok, disperz   | plv dct 2xset (50 m    | 1078,17               | 1078,17      | A  | 0      | 0,0000%  | ONK           | ind.obm.     | 1 INJ | 2                 |                       | 539,085  |
| 327 | L01DB02 | 96122     | DAUNOBLASTINA                  | plv iol 1x20 mg + 1    | 13,06                 | 13,06        | A  | 0      | 0,0000%  | HEM, ONK      |              | 1 INJ | 1                 |                       | 13,06    |
| 328 | L01DB03 | 47344     | Epimedac 2 mg/ml               | sol inj 1x5 ml/10 m    | 7,83                  | 6,6          | AS | 1,23   | 15,7088% | HEM, ONK, URO |              | 1 INJ | 1                 |                       | 6,6      |
| 329 | L01DB03 | 47346     | Epimedac 2 mg/ml               | sol inj 1x25 ml/50 r   | 38,11                 | 33           | AS | 5,11   | 13,4086% | HEM, ONK, URO |              | 1 INJ | 1                 |                       | 33       |
| 330 | L01DB03 | 20074     | Epirubicin Accord 2 mg/ml      | sol ijf 1x5 ml/10 mg   | 6,57                  | 6,57         | A  | 0      | 0,0000%  | HEM, ONK, URO |              | 1 AMP | 1                 |                       | 6,57     |
| 331 | L01DB03 | 20076     | Epirubicin Accord 2 mg/ml      | sol ijf 1x25ml/50mg    | 32,8                  | 32,8         | A  | 0      | 0,0000%  | HEM, ONK, URO |              | 1 AMP | 1                 |                       | 32,8     |
| 332 | L01DB03 | 50131     | Epirubicin Actavis 2mg/ml      | sol inj 1x5ml/10mg     | 7,62                  | 6,6          | AS | 1,02   | 13,3858% | HEM, ONK, URO |              | 1 INJ | 1                 |                       | 6,6      |
| 333 | L01DB03 | 50133     | Epirubicin Actavis 2mg/ml      | sol inj 1x25ml/50mg    | 38,1                  | 33           | AS | 5,1    | 13,3858% | HEM, ONK, URO |              | 1 INJ | 1                 |                       | 33       |
| 334 | L01DB03 | 52547     | Epirubicin Mylan 2mg/ml        | sol inj 1 x 5 ml / 10  | 6,57                  | 6,57         | A  | 0      | 0,0000%  | HEM, ONK, URO |              | 1 INJ | 1                 |                       | 6,57     |
| 335 | L01DB03 | 52549     | Epirubicin Mylan 2mg/ml        | sol inj 1 x 25 ml / 50 | 32,8                  | 32,8         | A  | 0      | 0,0000%  | HEM, ONK, URO |              | 1 INJ | 1                 |                       | 32,8     |
| 336 | L01DB03 | 34010     | FARMORUBICIN PFS               | sol inj 1x25 ml/50 r   | 35,59                 | 33           | AS | 2,59   | 7,2773%  | HEM, ONK, URO |              | 1 INJ | 1                 |                       | 33       |
| 337 | L01DB06 | 01181     | ZAVEDOS 10 mg                  | plv ino 1x10 mg (lie   | 100,95                | 100,95       | A  | 0      | 0,0000%  | HEM, ONK      |              | 1 INJ | 1                 |                       | 100,95   |
| 338 | L01DB07 | 56073     | ONKOTRONE                      | inj 1x10,0 ml/20 mg    | 149,85                | 149,85       | A  | 0      | 0,0000%  | HEM, ONK      |              | 1 INJ | 1                 |                       | 149,85   |
| 339 | L01DB11 | 1491A     | Pixuvri 29 mg prášok na infúzn | plc ifo 1x29 mg (lie   | 497                   | 497          | A  | 0      | 0,0000%  | HEM, ONK      | ind.obm., ZP | 1 INF | 1                 |                       | 497      |
| 340 | L01DC03 | 44076     | Mitomycin C Kyowa              | plv iio 5x20 mg        | 153,56                | 153,56       | A  | 0      | 0,0000%  | ONK, URO      |              | 1 INJ | 5                 |                       | 30,712   |
| 341 | L01XA01 | 2042B     | Cisplatin Kabi 1 mg/1 ml       | con inf 1x50 ml/50     | 13,07                 | 13,07        | A  | 0      | 0,0000%  | ONK           |              | 1 INF | 1                 |                       | 13,07    |
| 342 | L01XA01 | 2043B     | Cisplatin Kabi 1 mg/ml         | con inf 1x100 ml/10    | 26,51                 | 26,2         | AS | 0,31   | 1,1694%  | ONK           |              | 1 INF | 1                 |                       | 26,2     |
| 343 | L01XA01 | 95275     | Cisplatina Hospira 1 mg/ml     | con inf 1x100 ml/10    | 26,51                 | 26,2         | AS | 0,31   | 1,1694%  | ONK           |              | 1 INF | 1                 |                       | 26,2     |

## Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                   | Doplňok názvu          | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP    | DOP%     | PO          | IO           | 1 ZVJ     | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ   |
|-----|---------|-----------|-------------------------------|------------------------|-----------------------|--------------|----|--------|----------|-------------|--------------|-----------|-------------------|-----------------------|------------|
| 344 | L01XA02 | 22388     | Bopacatin 10 mg/ml            | con inf 1x15 ml/150    | 17,43                 | 13,65        | AS | 3,78   | 21,6867% | ONK         |              | 1 INF     | 1                 |                       | 13,65      |
| 345 | L01XA02 | 22389     | Bopacatin 10 mg/ml            | con inf 1x45 ml/450    | 51,43                 | 40,95        | AS | 10,48  | 20,3772% | ONK         |              | 1 INF     | 1                 |                       | 40,95      |
| 346 | L01XA02 | 66504     | Carbomedac 10 mg/ml infúzny   | con inf 1x5 ml/50 n    | 6,46                  | 4,55         | AS | 1,91   | 29,5666% | ONK         |              | 1 INF     | 1                 |                       | 4,55       |
| 347 | L01XA02 | 66509     | Carbomedac 10 mg/ml infúzny   | con inf 1x15 ml/150    | 17,46                 | 13,65        | AS | 3,81   | 21,8213% | ONK         |              | 1 INF     | 1                 |                       | 13,65      |
| 348 | L01XA02 | 66510     | Carbomedac 10 mg/ml infúzny   | con inf 1x45 ml/450    | 52,39                 | 40,95        | AS | 11,44  | 21,8362% | ONK         |              | 1 INF     | 1                 |                       | 40,95      |
| 349 | L01XA02 | 22425     | Carboplatin Accord 10 mg/ml i | con inf 1x5 ml/50 n    | 5,86                  | 4,55         | AS | 1,31   | 22,3549% | ONK         |              | 1 INF     | 1                 |                       | 4,55       |
| 350 | L01XA02 | 1916A     | Carboplatin Accord 10 mg/ml i | con inf 1x60 ml/600    | 54,6                  | 54,6         | A  | 0      | 0,0000%  | ONK         |              | 1 AMP     | 1                 |                       | 54,6       |
| 351 | L01XA02 | 22426     | Carboplatin Accord 10mg/ml i  | con inf 1x15ml/150     | 13,65                 | 13,65        | A  | 0      | 0,0000%  | ONK         |              | 1 AMP     | 1                 |                       | 13,65      |
| 352 | L01XA02 | 22427     | Carboplatin Accord 10mg/ml i  | con inf 1x45ml/450     | 40,95                 | 40,95        | A  | 0      | 0,0000%  | ONK         |              | 1 AMP     | 1                 |                       | 40,95      |
| 353 | L01XA02 | 0069A     | Carboplatin Kabi 10 mg/ml     | con inf 1x5 ml/50 n    | 6,31                  | 4,55         | AS | 1,76   | 27,8922% | ONK         |              | 1 INF     | 1                 |                       | 4,55       |
| 354 | L01XA02 | 0070A     | Carboplatin Kabi 10 mg/ml     | con inf 1x15 ml/150    | 13,94                 | 13,65        | AS | 0,29   | 2,0803%  | ONK         |              | 1 INF     | 1                 |                       | 13,65      |
| 355 | L01XA02 | 0071A     | Carboplatin Kabi 10 mg/ml     | con inf 1x45 ml/450    | 41,09                 | 40,95        | AS | 0,14   | 0,3407%  | ONK         |              | 1 INF     | 1                 |                       | 40,95      |
| 356 | L01XA02 | 0072A     | Carboplatin Kabi 10 mg/ml     | con inf 1x60 ml/600    | 55,8                  | 54,6         | AS | 1,2    | 2,1505%  | ONK         |              | 1 INF     | 1                 |                       | 54,6       |
| 357 | L01XA03 | 80760     | Oxaliplatin Kabi 5 mg/ml      | con inf 1x10 ml/50     | 10,59                 | 8,79         | AS | 1,8    | 16,9972% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 8,79       |
| 358 | L01XA03 | 80761     | Oxaliplatin Kabi 5 mg/ml      | con inf 1x20 ml/100    | 17,61                 | 17,4         | AS | 0,21   | 1,1925%  | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 17,4       |
| 359 | L01XA03 | 02014     | Oxaliplatin Sandoz 5 mg/ml in | con inf 1x10 ml/50     | 30,39                 | 8,81         | AS | 21,58  | 71,0102% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 8,81       |
| 360 | L01XA03 | 02019     | Oxaliplatin Sandoz 5 mg/ml in | con inf 1x20 ml/100    | 60,77                 | 17,61        | AS | 43,16  | 71,0219% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 17,61      |
| 361 | L01XA03 | 49686     | Oxaliplatina Actavis 5mg/ml   | plv ifo 1x50mg         | 30,39                 | 8,79         | AS | 21,6   | 71,0760% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 8,79       |
| 362 | L01XA03 | 49687     | Oxaliplatina Actavis 5mg/ml   | plv ifo 1x100mg        | 60,77                 | 17,59        | AS | 43,18  | 71,0548% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 17,59      |
| 363 | L01XA03 | 1079B     | Oxaliplatina medac 5 mg/ml in | con inf 1x10 ml/50     | 40,07                 | 8,79         | AS | 31,28  | 78,0634% | ONK         | ind.obm.     | 1 AMP     | 1                 |                       | 8,79       |
| 364 | L01XA03 | 1080B     | Oxaliplatina medac 5 mg/ml in | con inf 1x20 ml/100    | 80,25                 | 17,61        | AS | 62,64  | 78,0561% | ONK         | ind.obm.     | 1 AMP     | 1                 |                       | 17,61      |
| 365 | L01XA03 | 44916     | Oxaliplatina Mylan 5mg/ml     | plv ifo 1x50mg + 10    | 10,59                 | 8,79         | AS | 1,8    | 16,9972% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 8,79       |
| 366 | L01XA03 | 44922     | Oxaliplatina Mylan 5mg/ml     | plv ifo 1 x 100 mg +   | 17,61                 | 17,61        | A  | 0      | 0,0000%  | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 17,61      |
| 367 | L01XC02 | 59839     | MABTHERA 100MG                | con inf 2x100 mg       | 494,36                | 494,36       | A  | 0      | 0,0000%  | HEM, ONK, F | ind.obm., ZP | 1 INF     | 2                 |                       | 247,18     |
| 368 | L01XC02 | 9687A     | Mabthera 1400 mg roztok na s  | sol icu 1x11,7 ml/1    | 1738,8                | 1738,8       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 AMP     | 1                 |                       | 1738,8     |
| 369 | L01XC02 | 46130     | MABTHERA 500MG                | con inf 1x500 mg       | 1226,16               | 1226,16      | A  | 0      | 0,0000%  | HEM, ONK, F | ind.obm., ZP | 1 INF     | 1                 |                       | 1226,16    |
| 370 | L01XC03 | 05959     | HERCEPTIN 150 mg              | plc ifo 1x150 mg       | 573,24                | 573,24       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 INF     | 1                 |                       | 573,24     |
| 371 | L01XC03 | 6957A     | Herceptin 600 mg/5 ml injekč  | sol inj 1x5 ml (liek.i | 1666,93               | 1666,93      | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 INJ     | 1                 |                       | 1666,93    |
| 372 | L01XC06 | 40890     | ERBITUX                       | sol inf 1x20 ml (5 n   | 197,97                | 197,97       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 INF     | 1                 |                       | 197,97     |
| 373 | L01XC07 | 42389     | Avastin 25 mg/ml              | con inf 1x4ml/100 r    | 302,62                | 302,62       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 INF     | 1                 |                       | 302,62     |
| 374 | L01XC07 | 42415     | Avastin 25 mg/ml              | con inf 1x16ml/400     | 1109,94               | 1109,94      | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 INF     | 1                 |                       | 1109,94    |
| 375 | L01XC08 | 47011     | VECTIBIX                      | con inf 1x5 ml (20 r   | 414,4                 | 414,4        | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 INF     | 1                 |                       | 414,4      |
| 376 | L01XC08 | 47013     | VECTIBIX                      | con inf 1x20 ml (20    | 1663,99               | 1663,99      | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 INF     | 1                 |                       | 1663,99    |
| 377 | L01XC10 | 89034     | Arzerra 100 mg infúzny konce  | con inf 3x5 ml/100     | 721,79                | 162,4        | AS | 559,39 | 77,5004% | HEM, ONK    | ind.obm., ZP | 1 INF     | 3                 |                       | 54,1333333 |
| 378 | L01XC10 | 06207     | Arzerra 1000 mg infúzny konce | con inf 1x50 ml/100    | 2351,3                | 1763,46      | AS | 587,84 | 25,0006% | HEM, ONK    | ind.obm., ZP | 1 INF     | 1                 |                       | 1763,46    |
| 379 | L01XC15 | 1191B     | Gazyvaro 1 000 mg infúzny ko  | con inf 1x40 ml (lie   | 3789,5                | 3789,5       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm., ZP | 1 INF     | 1                 |                       | 3789,5     |
| 380 | L01XD03 | 41469     | METVIX                        | crm 1x2 g              | 194,81                | 194,81       | A  | 0      | 0,0000%  | DER, ONK    | ind.obm.     | 1 BALENIE | 1                 |                       | 194,81     |
| 381 | L01XE09 | 46872     | TORISEL 30 mg koncentrát a    | cif fol 1x1,2 ml/30 r  | 834,16                | 834,16       | A  | 0      | 0,0000%  | ONK         | ind.obm., ZP | 1 INF     | 1                 |                       | 834,16     |
| 382 | L01XX02 | 40589     | Asparaginase medac 10000      | plv iol 5x10000 U      | 537,5                 | 537,5        | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm.     | 1 INJ     | 5                 |                       | 107,5      |
| 383 | L01XX02 | 40588     | Asparaginase medac 5000       | plv iol 5x5000 U       | 384,46                | 384,46       | A  | 0      | 0,0000%  | HEM, ONK    | ind.obm.     | 1 INJ     | 5                 |                       | 76,892     |
| 384 | L01XX17 | 2773A     | Topotecan Accord 1 mg/ml inf  | con inf 1x1 ml/1 mg    | 19,27                 | 19,27        | A  | 0      | 0,0000%  | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 19,27      |
| 385 | L01XX17 | 2774A     | Topotecan Accord 1 mg/ml inf  | con inf 1x4 ml/4 mg    | 77,08                 | 77,08        | A  | 0      | 0,0000%  | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 77,08      |
| 386 | L01XX17 | 06609     | Topotecan medac 1 mg/ml inf   | con inf 1x1 ml/1 mg    | 34,76                 | 19,27        | AS | 15,49  | 44,5627% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 19,27      |
| 387 | L01XX17 | 06613     | Topotecan medac 1 mg/ml inf   | con inf 1x4 ml/4 mg    | 139,04                | 77,08        | AS | 61,96  | 44,5627% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 77,08      |
| 388 | L01XX19 | 86626     | Irinotecan Fresenius 20 mg/m  | con inf 1x2 ml/40 n    | 6,94                  | 6,88         | AS | 0,06   | 0,8646%  | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 6,88       |
| 389 | L01XX19 | 86627     | Irinotecan Fresenius 20 mg/m  | con inf 1x5 ml/100     | 17,2                  | 17,2         | A  | 0      | 0,0000%  | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 17,2       |
| 390 | L01XX19 | 46844     | Irinotecan HCL Actavis 20mg/  | con inf 1x2xml/40n     | 16,56                 | 6,88         | AS | 9,68   | 58,4541% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 6,88       |
| 391 | L01XX19 | 46845     | Irinotecan HCL Actavis 20mg/  | con inf 1x5ml/100n     | 41,41                 | 17,2         | AS | 24,21  | 58,4641% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 17,2       |
| 392 | L01XX19 | 78210     | Irinotecan medac 20 mg/ml     | con inf 1x40 mg/2 r    | 16,56                 | 6,88         | AS | 9,68   | 58,4541% | ONK         | ind.obm.     | 1 INF     | 1                 |                       | 6,88       |



## Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                    | Doplňok názvu          | Konečná cena s DPH (€) | UZP s DPH(€) | su | DOP    | DOP%     | PO                      | IO           | 1 ZVJ       | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ   |
|-----|---------|-----------|--------------------------------|------------------------|------------------------|--------------|----|--------|----------|-------------------------|--------------|-------------|-------------------|-----------------------|------------|
| 393 | L01XX19 | 78211     | Irinotecan medac 20 mg/ml      | con inf 1x100 mg/5     | 41,41                  | 17,2         | AS | 24,21  | 58,4641% | ONK                     | ind.obm.     | 1 INF       | 1                 |                       | 17,2       |
| 394 | L01XX19 | 58653     | Irinotecan Mylan 20mg/ml       | con inf 1 x 2 ml / 40  | 6,88                   | 6,88         | A  | 0      | 0,0000%  | ONK                     | ind.obm.     | 1 INF       | 1                 |                       | 6,88       |
| 395 | L01XX19 | 58658     | Irinotecan Mylan 20mg/ml       | con inf 1 x 5 ml / 10  | 17,2                   | 17,2         | A  | 0      | 0,0000%  | ONK                     | ind.obm.     | 1 INF       | 1                 |                       | 17,2       |
| 396 | L01XX32 | 5046B     | Bortezomib 3,5 mg              | plv ino 1x3,5 mg (li   | 680,92                 | 680,92       | A  | 0      | 0,0000%  | HEM, ONK                | ind.obm., ZP | 1 INJ       | 1                 |                       | 680,92     |
| 397 | L01XX32 | 5361B     | Bortezomib Accord 3,5 mg prá   | plv ino 1x3,5 mg (li   | 680,92                 | 680,92       | A  | 0      | 0,0000%  | HEM, ONK                | ind.obm., ZP | 1 AMP       | 1                 |                       | 680,92     |
| 398 | L01XX32 | 6367B     | Bortezomib Actavis 3,5 mg      | plv ino 1x3,5 mg (li   | 680,92                 | 680,92       | A  | 0      | 0,0000%  | HEM, ONK                | ind.obm., ZP | 1 AMP       | 1                 |                       | 680,92     |
| 399 | L01XX32 | 4562B     | Bortezomib Glenmark 3,5 mg     | plv ino 1x3,5 mg (li   | 680,92                 | 680,92       | A  | 0      | 0,0000%  | HEM, ONK                | ind.obm., ZP | 1 INJ       | 1                 |                       | 680,92     |
| 400 | L01XX32 | 4973B     | Bortezomib Pharmevid 3,5 mg    | plv ino 1x3,5 mg (li   | 680,92                 | 680,92       | A  | 0      | 0,0000%  | HEM, ONK                | ind.obm., ZP | 1 INJ       | 1                 |                       | 680,92     |
| 401 | L01XX32 | 40531     | VELCADE                        | plv ino 1x3,5 mg       | 1047,62                | 680,93       | AS | 366,69 | 35,0022% | HEM, ONK                | ind.obm., ZP | 1 INJ       | 1                 |                       | 680,93     |
| 402 | L01XX32 | 4443B     | Zegomib 3,5mg                  | plv ino 1x3,5mg (lie   | 680,92                 | 680,92       | A  | 0      | 0,0000%  | HEM, ONK                | ind.obm., ZP | 1 INJ       | 1                 |                       | 680,92     |
| 403 | L01XX44 | 4323A     | ZALTRAP 25 mg/ml infúzny ko    | con inf 1x4 ml/100     | 368,13                 | 368,13       | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 INF       | 1                 |                       | 368,13     |
| 404 | L01XX44 | 4325A     | ZALTRAP 25 mg/ml infúzny ko    | con inf 1x8 ml/200     | 729,8                  | 729,8        | A  | 0      | 0,0000%  | ONK                     | ind.obm., ZP | 1 INF       | 1                 |                       | 729,8      |
| 405 | L02BA03 | 40812     | FASLODEX                       | sol inj 1x5 ml (250    | 316,33                 | 316,33       | A  | 0      | 0,0000%  | ONK                     | ind.obm.     | 1 INJ       | 1                 |                       | 316,33     |
| 406 | L03AB07 | 08662     | Avonex                         | sol inj 4x0,5 ml/30    | 764,94                 | 764,94       | A  | 0      | 0,0000%  | NEU                     | ind.obm., ZP | 1 INJ       | 4                 |                       | 191,235    |
| 407 | L03AB07 | 02731     | Rebif 44 µg                    | sol inj 12x0,5ml / 4   | 890,5                  | 826,57       | AS | 63,93  | 7,1791%  | NEU                     | ind.obm., ZP | 1 INJ       | 12                |                       | 68,8808333 |
| 408 | L03AB07 | 02735     | Rebif 8,8 µg + 22µg            | sol inj 6x0,2ml / 8,8  | 796,13                 | 289,3        | AS | 506,83 | 63,6617% | NEU                     | ind.obm., ZP | 1 INJ       | 12                |                       | 24,1083333 |
| 409 | L03AB07 | 64994     | REBIF 44 mcg / 0,5 ml          | sol inj 4 x 1,5 ml ( 2 | 856,28                 | 826,57       | AS | 29,71  | 3,4697%  | NEU                     | ind.obm., ZP | 1 INJ       | 4                 |                       | 206,6425   |
| 410 | L03AB07 | 64995     | REBIF 8,8 mcg / 0,1 ml a 22 m  | sol inj 2 x 1,5 ml ( 2 | 565,17                 | 289,3        | AS | 275,87 | 48,8119% | NEU                     | ind.obm., ZP | 1 INJ       | 2                 |                       | 144,65     |
| 411 | L03AB08 | 36545     | Betaferon                      | plv iol 15x (1 skl.lie | 719,76                 | 584,79       | AS | 134,97 | 18,7521% | NEU                     | ind.obm., ZP | 1 INJ       | 15                |                       | 38,986     |
| 412 | L03AB08 | 5283A     | EXTAVIA 250 µg/ml              | plv iol (15x skl.liek. | 584,79                 | 584,79       | A  | 0      | 0,0000%  | NEU                     | ind.obm., ZP | 1 INJ       | 15                |                       | 38,986     |
| 413 | L03AB13 | 1541B     | Plegridy 125 mikrogramov injek | sol inj 2x125 µg/0,5   | 761,14                 | 761,14       | A  | 0      | 0,0000%  | NEU                     | ind.obm., ZP | 1 AMP       | 2                 |                       | 380,57     |
| 414 | L03AB13 | 1538B     | Plegridy 63 mikrogramov injek  | sol inj 1x0,5 ml/63    | 649,39                 | 649,39       | A  | 0      | 0,0000%  | NEU                     | ind.obm., ZP | 1 AMP       | 2                 |                       | 324,695    |
| 415 | L03AX03 | 40197     | BCG-medac                      | plv iul 1x1 set (1 in  | 92,67                  | 92,67        | A  | 0      | 0,0000%  | ONK, URO                | ind.obm.     | 1 INJ       | 1                 |                       | 92,67      |
| 416 | L03AX13 | 50503     | Copaxone 20 mg/ml              | sol inj 7x1 ml/20 m    | 224,34                 | 165,94       | AS | 58,4   | 26,0319% | NEU                     | ind.obm., ZP | 1 INJ       | 7                 |                       | 23,7057143 |
| 417 | L03AX13 | 3584B     | Copaxone 40 mg/ml              | sol iro 3x1 ml/40mg    | 262,66                 | 142,24       | AS | 120,42 | 45,8463% | NEU                     | ind.obm., ZP | 1 AMP       | 3                 |                       | 47,4133333 |
| 418 | L04AA06 | 55295     | CELLCEPT 500                   | plc ifo 4x500 mg       | 48                     | 48           | A  | 0      | 0,0000%  | HEM, HEP, INT, KAR, KLF | 1 INF        | 4           |                   |                       | 12         |
| 419 | L04AA23 | 35677     | Tysabri 300 mg                 | con inf 1x15 ml/300    | 1471,92                | 1471,92      | A  | 0      | 0,0000%  | NEU                     | ind.obm., ZP | 1 INJ       | 1                 |                       | 1471,92    |
| 420 | L04AA24 | 43230     | ORENCIA 250 mg                 | plc ifo 1x250 mg(1     | 337,09                 | 337,09       | A  | 0      | 0,0000%  | REU                     | ind.obm., ZP | 1 INF       | 1                 |                       | 337,09     |
| 421 | L04AA26 | 09504     | Benlysta 120 mg prášok na inf  | plc ifo 1x120 mg (li   | 157,85                 | 157,85       | A  | 0      | 0,0000%  | REU                     | ind.obm., ZP | 1 AMP       | 1                 |                       | 157,85     |
| 422 | L04AA26 | 09505     | Benlysta 400 mg prášok na inf  | plc ifo 1x400 mg (li   | 514,89                 | 514,89       | A  | 0      | 0,0000%  | REU                     | ind.obm., ZP | 1 AMP       | 1                 |                       | 514,89     |
| 423 | L04AA33 | 0358B     | Entyvio 300 mg prášok na prí   | plc ifo 1x300 mg (li   | 2449,35                | 2449,35      | A  | 0      | 0,0000%  | GIT                     | ind.obm., ZP | 1 AMP       | 1                 |                       | 2449,35    |
| 424 | L04AA34 | 7211A     | LEMTRADA 12 mg infúzny ko      | con inf 1x1,2 ml/12    | 8152,55                | 8152,55      | A  | 0      | 0,0000%  | NEU                     | ind.obm., ZP | 1 AMP       | 1                 |                       | 8152,55    |
| 425 | L04AB02 | 7169A     | Inflectra 100 mg prášok na prí | plc ifo, 1x100 mg (l   | 370,51                 | 357,87       | AS | 12,64  | 3,4115%  | DER, GIT, R             | ind.obm., ZP | 1 INF       | 1                 |                       | 357,87     |
| 426 | L04AB02 | 02578     | REMICADE 100 mg                | plc ifo 1x100 mg       | 471,69                 | 357,87       | AS | 113,82 | 24,1303% | DER, GIT, R             | ind.obm., ZP | 1 INF       | 1                 |                       | 357,87     |
| 427 | L04AB02 | 7044A     | Remsima 100mg prášok na prí    | plc.ifo.1x100mg (lie   | 357,77                 | 357,77       | A  | 0      | 0,0000%  | DER, GIT, R             | ind.obm., ZP | 1 INF       | 1                 |                       | 357,77     |
| 428 | L04AC07 | 64984     | RoActemra                      | con inf 1x4 ml/80 m    | 146,58                 | 140,17       | AS | 6,41   | 4,3730%  | REU                     | ind.obm., ZP | 1 INF       | 1                 |                       | 140,17     |
| 429 | L04AC07 | 64989     | RoActemra                      | con inf 1x10 ml/200    | 358,24                 | 350,42       | AS | 7,82   | 2,1829%  | REU                     | ind.obm., ZP | 1 INF       | 1                 |                       | 350,42     |
| 430 | L04AC07 | 64991     | RoActemra                      | con inf 1x20 ml/400    | 700,83                 | 700,83       | A  | 0      | 0,0000%  | REU                     | ind.obm., ZP | 1 INF       | 1                 |                       | 700,83     |
| 431 | M03AX01 | 75241     | BOTOX                          | plv ino 1x100 U        | 160,49                 | 160,49       | A  | 0      | 0,0000%  | NEU, OPH, U             | ind.obm.     | 1 JEDNOTKA  | 100               |                       | 1,6049     |
| 432 | M03AX01 | 28992     | DYSPORT 500 U                  | plv ino 1x500 U (lie   | 227,14                 | 200,95       | AS | 26,19  | 11,5303% | NEU, OPH                | ind.obm.     | 1 JEDNOTKA  | 500               |                       | 0,4019     |
| 433 | M03AX01 | 42394     | NEUROBLOC                      | sol inj 1x2 ml (5000   | 246,28                 | 246,28       | A  | 0      | 0,0000%  | NEU                     | ind.obm.     | 1 JEDNOTKA  | 10000             |                       | 0,024628   |
| 434 | M03AX01 | 0186B     | XEOMIN 100 LD50 jednotiek      | plv ino 1x100 LD50     | 166,54                 | 160,49       | AS | 6,05   | 3,6328%  | NEU, OPH, U             | ind.obm.     | 1 LD50      | 100               |                       | 1,6049     |
| 435 | M05BX04 | 09502     | XGEVA                          | sol inj 1x1,7 ml/120   | 319,96                 | 277,57       | AS | 42,39  | 13,2485% | ONK, PLM, U             | ind.obm.     | 1 INJ       | 1                 |                       | 277,57     |
| 436 | N01AB06 | 93632     | FORANE                         | sol inh 100 ml         | 20,59                  | 17,91        | AS | 2,68   | 13,0160% | ANS                     | ind.obm.     | dávka=10 Ml | 10                |                       | 1,791      |
| 437 | N01AB08 | 13024     | SEVORANE                       | vap inl 1x250 ml (P    | 108,72                 | 108,72       | A  | 0      | 0,0000%  | ANS                     | ind.obm.     | dávka=10 Ml | 25                |                       | 4,3488     |
| 438 | N01AX03 | 87814     | CALYPSOL                       | inj 5x10 ml/500 mg     | 24,15                  | 24,15        | A  | 0      | 0,0000%  | ANS                     | ind.obm.     | 1 INJ       | 5                 |                       | 4,83       |
| 439 | N01AX10 | 49676     | Propofol - Lipuro 1% (10 mg/ r | remu ifj 1x50 ml/500   | 6,61                   | 5,59         | AS | 1,02   | 15,4312% | ANS                     | ind.obm.     | 1 INJ       | 1                 |                       | 5,59       |
| 440 | N01AX10 | 49678     | Propofol - Lipuro 1% (10 mg/ r | remu ifj 1x100 ml/10   | 11,69                  | 11,17        | AS | 0,52   | 4,4482%  | ANS                     | ind.obm.     | 1 INJ       | 1                 |                       | 11,17      |
| 441 | N01BB   | 00502     | MESOCAIN                       | inj 10x10 ml 1%        | 11,76                  | 11,76        | A  | 0      | 0,0000%  |                         |              | 1 ML        | 100               |                       | 0,1176     |

## Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                       | Doplňok názvu            | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP    | DOP%     | PO                      | IO           | 1 ZVJ           | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ   |
|-----|---------|-----------|-----------------------------------|--------------------------|-----------------------|--------------|----|--------|----------|-------------------------|--------------|-----------------|-------------------|-----------------------|------------|
| 442 | N01BB01 | 8667B     | Bupivakain Accord 5 mg/ml inj     | sol inj 5x4 ml/20 ml     | 1,52                  | 1,52         | A  | 0      | 0,0000%  |                         |              | 1 INJ           | 5                 |                       | 0,304      |
| 443 | N01BB01 | 8668B     | Bupivakain Accord 5 mg/ml inj     | sol inj 10x4 ml/20 ml    | 3,06                  | 3,06         | A  | 0      | 0,0000%  |                         |              | 1 INJ           | 10                |                       | 0,306      |
| 444 | N01BB01 | 8671B     | Bupivakain Accord 5 mg/ml inj     | sol inj 5x10 ml/50 ml    | 3,82                  | 3,82         | A  | 0      | 0,0000%  |                         |              | 1 INJ           | 5                 |                       | 0,764      |
| 445 | N01BB01 | 8672B     | Bupivakain Accord 5 mg/ml inj     | sol inj 10x10 ml/50 ml   | 7,64                  | 7,64         | A  | 0      | 0,0000%  |                         |              | 1 INJ           | 10                |                       | 0,764      |
| 446 | N01BB01 | 25043     | MARCAINE 0,5%                     | inj 5x20 ml 0,5%         | 12,08                 | 12,08        | A  | 0      | 0,0000%  |                         |              | 1 INJ           | 5                 |                       | 2,416      |
| 447 | N01BX04 | 76786     | Qutenza                           | emp der 1x179 mg         | 244,95                | 244,95       | A  | 0      | 0,0000%  | AGG, NEU                | ind.obm.     | 1 EMP           | 1                 |                       | 244,95     |
| 448 | N04BB01 | 76218     | PK-MERZ                           | sol inf 2x500 ml         | 34,44                 | 34,44        | A  | 0      | 0,0000%  | NEU, PSY                |              | 1 INF           | 2                 |                       | 17,22      |
| 449 | N04BC07 | 08468     | Dacepton 10 mg/ml injekčný roztok | sol iif 2x(5x5 ml) (a    | 228,6                 | 228,6        | A  | 0      | 0,0000%  | NEU                     | ind.obm.     | 1 AMP           | 10                |                       | 22,86      |
| 450 | N04BC07 | 0341C     | Dacepton 10 mg/ml injekčný roztok | sol iso 5x3 ml (nápl     | 216,76                | 68,59        | AS | 148,17 | 68,3567% | NEU                     | ind.obm.     | 1 INJ           | 5                 | Z                     | 13,718     |
| 451 | N05AA01 | 00560     | PLEGOMAZIN                        | inj 10x5 ml 25 mg        | 5,03                  | 5,03         | A  | 0      | 0,0000%  |                         |              | 1 INJ           | 10                |                       | 0,503      |
| 452 | N05AD01 | 02538     | HALOPERIDOL-RICHTER               | inj 5x1 ml/5 mg          | 2,8                   | 2,8          | A  | 0      | 0,0000%  |                         |              | 1 INJ           | 5                 |                       | 0,56       |
| 453 | N05AL03 | 91117     | TIAPRIDAL                         | inj 12x2 ml/100 mg       | 2,34                  | 2,34         | A  | 0      | 0,0000%  | GER, INT, KLF, NEU, PLM |              | 1 INJ           | 12                |                       | 0,195      |
| 454 | N07AA01 | 00612     | SYNTOSTIGMIN                      | inj 10x1 ml/0,5 mg       | 3,02                  | 3,02         | A  | 0      | 0,0000%  |                         |              | 1 INJ           | 10                |                       | 0,302      |
| 455 | R03AC02 | 94814     | Ventolin                          | sol neb 20 ml/100 ml     | 3,7                   | 3,7          | A  | 0      | 0,0000%  |                         |              | 1 BALENIE       | 1                 |                       | 3,7        |
| 456 | R03DX05 | 68695     | XOLAIR 150 mg                     | sol inj 1 x 1 ml/150 mg  | 366,07                | 366,07       | A  | 0      | 0,0000%  | ALG, DER, T             | ind.obm., ZP | 1 INJ           | 1                 |                       | 366,07     |
| 457 | R03DX05 | 68692     | Xolair 75 mg                      | sol inj 1x 0,5 ml/75 mg  | 196,54                | 184,71       | AS | 11,83  | 6,0191%  | ALG, TRN                | ind.obm., ZP | 1 INJ           | 1                 |                       | 184,71     |
| 458 | S01BA01 | 21707     | Ozurdex                           | imp ivt 1x700 µg (v      | 1060,01               | 1060,01      | A  | 0      | 0,0000%  | OPH                     | ind.obm., ZP | 1 IMP           | 1                 |                       | 1060,01    |
| 459 | S01HA02 | 33232     | BENOXI                            | int oph 1x10 ml (PE      | 2,78                  | 2,78         | A  | 0      | 0,0000%  | OPH                     |              | 1dávka=0,05 M   | 200               |                       | 0,0139     |
| 460 | S01JA01 | 44881     | Fluorescite                       | sol inj 12 x 5ml         | 81,94                 | 79,67        | AS | 2,27   | 2,7703%  | OPH                     |              | 1 INJ           | 12                |                       | 6,63916667 |
| 461 | S01LA01 | 13730     | VISUDYNE                          | plv ifo 1x15 mg          | 1044,26               | 1044,26      | A  | 0      | 0,0000%  | OPH                     | ind.obm., ZP | 1 INF           | 1                 |                       | 1044,26    |
| 462 | S01LA04 | 37085     | Lucentis                          | sol inj 1x0,23 ml/2,3 mg | 764,88                | 764,88       | A  | 0      | 0,0000%  | OPH                     | ind.obm., ZP | 1 INJ           | 1                 |                       | 764,88     |
| 463 | S01LA04 | 9706A     | Lucentis 10 mg/ml injekčný roztok | sol inj 1 x 0,165 ml     | 764,88                | 764,88       | A  | 0      | 0,0000%  | OPH                     | ind.obm., ZP | 1 INJ           | 1                 |                       | 764,88     |
| 464 | S01LA05 | 3407A     | Eylea 40 mg/ml injekčný roztok    | sol inj 1x 0,1ml/4 mg    | 766,97                | 766,97       | A  | 0      | 0,0000%  | OPH                     | ind.obm., ZP | 1 AMP           | 1                 |                       | 766,97     |
| 465 | V01AA   | 69225     | Soluprick SQ (DIAG.)              | sol inj 1x2 ml (alerg    | 16,78                 | 16,78        | A  | 0      | 0,0000%  |                         |              | 1dávka=0,025 ml | 80                |                       | 0,20975    |
| 466 | V01AA20 | 53626     | ALYOSTAL PRICK                    | sol inj 1x3 ml           | 16,27                 | 16,27        | A  | 0      | 0,0000%  | ALG                     |              | 1dávka=0,025 ml | 120               |                       | 0,13558333 |
| 467 | V03AB15 | 94763     | NALOXONE WZF POLFA                | sol inj 10x1 ml/0,4 mg   | 10,65                 | 6,6          | AS | 4,05   | 38,0282% |                         |              | 1 INJ           | 10                |                       | 0,66       |
| 468 | V03AB25 | 53544     | Flumazenil Pharmaselect 0,1 mg/ml | sol ifc 5x5 ml/0,5 mg    | 50,58                 | 41,5         | AS | 9,08   | 17,9518% | ANS, GER, INT, KLF, PED |              | 1 INJ           | 5                 |                       | 8,3        |
| 469 | V03AF   | 49594     | Levofolic                         | sol iif 1x1ml/ 50 mg     | 10,72                 | 10,72        | A  | 0      | 0,0000%  | ONK                     |              | 1 INJ           | 1                 |                       | 10,72      |
| 470 | V03AF   | 49596     | Levofolic                         | sol iif 1x4 ml/200 mg    | 40,39                 | 40,39        | A  | 0      | 0,0000%  | ONK                     |              | 1 INJ           | 1                 |                       | 40,39      |
| 471 | V03AF01 | 0382B     | Uromitexan 400 mg                 | sol inj 10x4 ml/400 mg   | 41,07                 | 41,07        | A  | 0      | 0,0000%  | HEM, ONK                |              | 1 INJ           | 10                |                       | 4,107      |
| 472 | V03AF02 | 08483     | Cyrdanax 20 mg/ml                 | plv ifo 1x500 mg (li     | 82,39                 | 82,39        | A  | 0      | 0,0000%  | ONK                     |              | 1 INJ           | 1                 |                       | 82,39      |
| 473 | V03AF03 | 27030     | CALCIUMFOLINAT                    | sol inj 1x10 ml/100 mg   | 7,5                   | 7,5          | A  | 0      | 0,0000%  | ONK                     |              | 1 INJ           | 1                 |                       | 7,5        |
| 474 | V03AF03 | 96966     | CALCIUMFOLINAT                    | sol inj 5x3 ml/30 mg     | 11,26                 | 11,26        | A  | 0      | 0,0000%  | ONK                     |              | 1 INJ           | 5                 |                       | 2,252      |
| 475 | V03AF03 | 49568     | Calciumfolinat "Ebewe" 10 mg/ml   | sol inj 1x30 ml/300 mg   | 22,5                  | 22,5         | A  | 0      | 0,0000%  | ONK                     |              | 1 INJ           | 1                 |                       | 22,5       |
| 476 | V04CL   | 84304     | D-AL PRICK TEST (MIX)             | sol inj 1x3 ml/PNU       | 9,7                   | 6,2          | AS | 3,5    | 36,0825% | ALG, DER                |              | 1dávka=0,05 M   | 60                |                       | 0,10333333 |
| 477 | V04CL   | 84296     | D-AL PRICK TEST (POLLEN)          | sol inj 1x3 ml/JSK,      | 8,91                  | 6,2          | AS | 2,71   | 30,4153% | ALG, DER                |              | 1dávka=0,05 M   | 60                |                       | 0,10333333 |
| 478 | V04CL   | 96031     | TRUE TEST                         | emp tdm 1x10 test        | 144,84                | 140,75       | AS | 4,09   | 2,8238%  | ALG, DER                |              | 1 TEST          | 10                |                       | 14,075     |
| 479 | V08AA01 | 25162     | UROGRAFIN 76% (amp.)              | sol inj 10x20 ml         | 35,79                 | 35,79        | A  | 0      | 0,0000%  |                         |              | 1 ML            | 200               |                       | 0,17895    |
| 480 | V08AB02 | 04330     | OMNIPAQUE 300                     | sol inj 10x50 ml (fla    | 154,43                | 154,43       | A  | 0      | 0,0000%  |                         |              | 1 ML            | 500               |                       | 0,30886    |
| 481 | V08AB02 | 39360     | OMNIPAQUE 300                     | sol inj 10x100 ml (f     | 311,05                | 309          | AS | 2,05   | 0,6591%  |                         |              | 1 ML            | 1000              |                       | 0,309      |
| 482 | V08AB02 | 39566     | OMNIPAQUE 350                     | sol inj 10x100 ml (f     | 282,47                | 257          | AS | 25,47  | 9,0169%  |                         |              | 1 ML            | 1000              |                       | 0,257      |
| 483 | V08AB02 | 39569     | OMNIPAQUE 350                     | sol inj 10x200 ml (f     | 513,25                | 513,25       | A  | 0      | 0,0000%  |                         |              | 1 ML            | 2000              |                       | 0,256625   |
| 484 | V08AB02 | 87603     | OMNIPAQUE 350                     | sol inj 10x50 ml (fla    | 180,44                | 128,5        | AS | 51,94  | 28,7852% |                         |              | 1 ML            | 500               |                       | 0,257      |
| 485 | V08AB04 | 40692     | SCANLUX 300                       | sol inj 10x50 ml         | 167,13                | 162          | AS | 5,13   | 3,0695%  |                         |              | 1 ML            | 500               |                       | 0,324      |
| 486 | V08AB04 | 40693     | SCANLUX 300                       | sol inj 10x100 ml        | 323,98                | 323,98       | A  | 0      | 0,0000%  |                         |              | 1 ML            | 1000              |                       | 0,32398    |
| 487 | V08AB04 | 15954     | SCANLUX 370                       | sol inj 10x200 ml        | 638,89                | 550          | AS | 88,89  | 13,9132% |                         |              | 1 ML            | 2000              |                       | 0,275      |
| 488 | V08AB04 | 22284     | SCANLUX 370                       | sol inj 5x500 ml (lie    | 686,39                | 686,39       | A  | 0      | 0,0000%  |                         |              | 1 ML            | 2500              |                       | 0,274556   |
| 489 | V08AB04 | 40694     | SCANLUX 370                       | sol inj 10x100 ml        | 274,56                | 274,56       | A  | 0      | 0,0000%  |                         |              | 1 ML            | 1000              |                       | 0,27456    |
| 490 | V08AB04 | 40695     | SCANLUX 370                       | sol inj 10x50 ml         | 164,41                | 137,5        | AS | 26,91  | 16,3676% |                         |              | 1 ML            | 500               |                       | 0,275      |

Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.  | ATC     | Kód lieku | Názov lieku                    | Doplňok názvu         | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP    | DOP%     | PO                      | IO       | 1 ZVJ | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ   |
|-----|---------|-----------|--------------------------------|-----------------------|-----------------------|--------------|----|--------|----------|-------------------------|----------|-------|-------------------|-----------------------|------------|
| 491 | V08AB05 | 77016     | ULTRAVIST-300                  | sol inj 10x50 ml      | 183,5                 | 183,5        | A  | 0      | 0,0000%  |                         |          | 1 ML  | 500               |                       | 0,367      |
| 492 | V08AB05 | 77017     | ULTRAVIST-300                  | sol inj 10x100 ml     | 366,6                 | 366,6        | A  | 0      | 0,0000%  |                         |          | 1 ML  | 1000              |                       | 0,3666     |
| 493 | V08AB05 | 77024     | ULTRAVIST-300                  | sol inj 10x20 ml      | 73,4                  | 73,4         | A  | 0      | 0,0000%  |                         |          | 1 ML  | 200               |                       | 0,367      |
| 494 | V08AB05 | 77019     | ULTRAVIST-370                  | sol inj 10x100 ml     | 328,7                 | 328,7        | A  | 0      | 0,0000%  |                         |          | 1 ML  | 1000              |                       | 0,3287     |
| 495 | V08AB05 | 93626     | ULTRAVIST-370                  | sol inj 1x200 ml      | 65,74                 | 65,74        | A  | 0      | 0,0000%  |                         |          | 1 ML  | 200               |                       | 0,3287     |
| 496 | V08AB07 | 27385     | OPTIRAY 300                    | sol inj 10x100 ml (s  | 322,38                | 312          | AS | 10,38  | 3,2198%  |                         |          | 1 ML  | 1000              |                       | 0,312      |
| 497 | V08AB07 | 68850     | OPTIRAY 300                    | sol inj 10x50 ml (ffa | 156,61                | 156          | AS | 0,61   | 0,3895%  |                         |          | 1 ML  | 500               |                       | 0,312      |
| 498 | V08AB07 | 68923     | OPTIRAY 300                    | sol inj 10x20 ml (ffa | 90,28                 | 62,4         | AS | 27,88  | 30,8817% |                         |          | 1 ML  | 200               |                       | 0,312      |
| 499 | V08AB07 | 92367     | OPTIRAY 300                    | sol inj 10x100 ml (ff | 311,91                | 311,91       | A  | 0      | 0,0000%  |                         |          | 1 ML  | 1000              |                       | 0,31191    |
| 500 | V08AB07 | 92369     | OPTIRAY 300                    | sol inj 10x200 ml (ff | 758,66                | 624          | AS | 134,66 | 17,7497% |                         |          | 1 ML  | 2000              |                       | 0,312      |
| 501 | V08AB07 | 27390     | OPTIRAY 350                    | sol inj 10x125 ml (s  | 640,39                | 421,25       | AS | 219,14 | 34,2198% |                         |          | 1 ML  | 1250              |                       | 0,337      |
| 502 | V08AB07 | 27391     | OPTIRAY 350                    | sol inj 10x100 ml (s  | 372,64                | 337          | AS | 35,64  | 9,5642%  |                         |          | 1 ML  | 1000              |                       | 0,337      |
| 503 | V08AB07 | 68851     | OPTIRAY 350                    | sol inj 10x50 ml (ffa | 177,74                | 168,5        | AS | 9,24   | 5,1986%  |                         |          | 1 ML  | 500               |                       | 0,337      |
| 504 | V08AB07 | 68925     | OPTIRAY 350                    | sol inj 10x100 ml (ff | 352,47                | 337          | AS | 15,47  | 4,3890%  |                         |          | 1 ML  | 1000              |                       | 0,337      |
| 505 | V08AB07 | 92371     | OPTIRAY 350                    | sol inj 10x200 ml (ff | 673,67                | 673,67       | A  | 0      | 0,0000%  |                         |          | 1 ML  | 2000              |                       | 0,336835   |
| 506 | V08AB09 | 14977     | VISIPAQUE 270                  | sol inj 10x50 ml (pl  | 185                   | 165          | AS | 20     | 10,8108% |                         |          | 1 ML  | 500               |                       | 0,33       |
| 507 | V08AB09 | 14979     | VISIPAQUE 270                  | sol inj 10x100 ml (p  | 326,25                | 326,25       | A  | 0      | 0,0000%  |                         |          | 1 ML  | 1000              |                       | 0,32625    |
| 508 | V08AB09 | 14987     | VISIPAQUE 320                  | sol inj 10x50 ml (pl  | 185                   | 165          | AS | 20     | 10,8108% |                         |          | 1 ML  | 500               |                       | 0,33       |
| 509 | V08AB09 | 14989     | VISIPAQUE 320                  | sol inj 10x100 ml (p  | 326,56                | 326,56       | A  | 0      | 0,0000%  |                         |          | 1 ML  | 1000              |                       | 0,32656    |
| 510 | V08AB09 | 14992     | VISIPAQUE 320                  | sol inj 10x200 ml (p  | 740                   | 660          | AS | 80     | 10,8108% |                         |          | 1 ML  | 2000              |                       | 0,33       |
| 511 | V08AB09 | 14993     | VISIPAQUE 320 mg l/1 ml        | sol inj 6x500 ml (ff  | 990                   | 990          | A  | 0      | 0,0000%  |                         |          | 1 ML  | 3000              |                       | 0,33       |
| 512 | V08AB10 | 87271     | IOMERON 300                    | sol inj 10x50 ml      | 310,88                | 270          | AS | 40,88  | 13,1498% |                         |          | 1 ML  | 500               |                       | 0,54       |
| 513 | V08AB10 | 87273     | Iomeron 300                    | sol.inj. 10x 100 ml   | 551,12                | 540          | AS | 11,12  | 2,0177%  |                         |          | 1 ML  | 1000              |                       | 0,54       |
| 514 | V08AB10 | 87277     | IOMERON 350                    | sol inj 10x50 ml      | 289,38                | 232,55       | AS | 56,83  | 19,6385% |                         |          | 1 ML  | 500               |                       | 0,4651     |
| 515 | V08AB10 | 87279     | IOMERON 350                    | sol inj 10x100 ml     | 656,23                | 465,1        | AS | 191,13 | 29,1255% |                         |          | 1 ML  | 1000              |                       | 0,4651     |
| 516 | V08AB10 | 87281     | IOMERON 350                    | sol inj 10x200 ml     | 930,2                 | 930,2        | A  | 0      | 0,0000%  |                         |          | 1 ML  | 2000              |                       | 0,4651     |
| 517 | V08AB10 | 87283     | IOMERON 400                    | sol inj 10x50 ml      | 389,41                | 342,5        | AS | 46,91  | 12,0464% |                         |          | 1 ML  | 500               |                       | 0,685      |
| 518 | V08AB10 | 87285     | IOMERON 400                    | sol inj 10x100 ml     | 703,99                | 685          | AS | 18,99  | 2,6975%  |                         |          | 1 ML  | 1000              |                       | 0,685      |
| 519 | V08AB10 | 87287     | IOMERON 400                    | sol inj 10x200 ml     | 1370                  | 1370         | A  | 0      | 0,0000%  |                         |          | 1 ML  | 2000              |                       | 0,685      |
| 520 | V08BA01 | 24742     | MICROPAQUE                     | sus pre 1x2000 ml     | 18,47                 | 7,62         | AS | 10,85  | 58,7439% |                         |          | 1 ML  | 2000              |                       | 0,00381    |
| 521 | V08BA01 | 94489     | MICROPAQUE CT                  | sus pre 1x150 ml      | 7,62                  | 7,62         | A  | 0      | 0,0000%  |                         |          | 1 ML  | 150               |                       | 0,0508     |
| 522 | V08CA02 | 8497A     | DOTAREM 0,5 mmol/ml injekč     | sol inj 1x10 ml (liek | 37,15                 | 24,14        | AS | 13,01  | 35,0202% |                         |          | 1 ML  | 10                |                       | 2,414      |
| 523 | V08CA02 | 8498A     | DOTAREM 0,5 mmol/ml injekč     | sol inj 1x15 ml (liek | 49,44                 | 32,13        | AS | 17,31  | 35,0121% |                         |          | 1 ML  | 15                |                       | 2,142      |
| 524 | V08CA02 | 8499A     | DOTAREM 0,5 mmol/ml injekč     | sol inj 1x20 ml (liek | 62,25                 | 53,93        | AS | 8,32   | 13,3655% |                         |          | 1 ML  | 20                |                       | 2,6965     |
| 525 | V08CA03 | 78817     | OMNISCAN 0,5MMOL/ML (IN        | sol inj 10x20 ml      | 430,12                | 430,12       | A  | 0      | 0,0000%  |                         |          | 1 ML  | 200               |                       | 2,1506     |
| 526 | V08CA04 | 54254     | PROHANCE                       | sol inj 1x15 ml(ffaš  | 52,04                 | 52,04        | A  | 0      | 0,0000%  |                         |          | 1 ML  | 15                |                       | 3,46933333 |
| 527 | V08CA06 | 44619     | Optimark 500 mikromolov/ml i   | sol inj 10x15 ml (lie | 352,83                | 352,83       | A  | 0      | 0,0000%  |                         |          | 1 ML  | 150               |                       | 2,3522     |
| 528 | V08CA09 | 03134     | GADOVIST 1,0 mmol/ ml          | sol inj 5x7,5 ml (na  | 228,4                 | 228,4        | A  | 0      | 0,0000%  |                         |          | 1 ML  | 37,5              |                       | 6,09066667 |
| 529 | V08CA09 | 03132     | Gadovist 1,0 mmol/ml           | sol inj 1x15 ml (inj. | 91,36                 | 91,36        | A  | 0      | 0,0000%  |                         |          | 1 ML  | 15                |                       | 6,09066667 |
| 530 | V08CA10 | 41543     | Primovist 0,25 mmol/ml, injekč | sol inj 1x10ml        | 139,93                | 139,93       | A  | 0      | 0,0000%  |                         |          | 1 ML  | 10                |                       | 13,993     |
| 531 | V08DA05 | 99442     | SonoVue                        | plv iud 1x8 µl/ ml+5  | 67,73                 | 67,73        | A  | 0      | 0,0000%  | GIT, KAR, NEU, RAT, URC |          | 1 INJ | 1                 |                       | 67,73      |
| 532 | V10XX02 | 40792     | ZEVALIN                        | kit rad 1x3,2 mg      | 9728,09               | 9728,09      | A  | 0      | 0,0000%  | HEM, ONK                | ind.obm. | 1 KIT | 1                 |                       | 9728,09    |

Zoznam liekov s osobitným spôsobom úhrady(A, AS) so ZVJ od 1.3.2017-31.3.2017

| č.   | ATC | Kód lieku | Názov lieku   | Doplňok názvu | Konečná cena s DPH(€) | UZP s DPH(€) | su | DOP | DOP% | PO | IO | 1 ZVJ | Počet ZVJ/balenie | Novozaradené 1.3.2017 | ÚZP/1ZVJ |
|--|-----|-----------|---|---------------|-----------------------|--------------|----|-----|------|----|----|-------|-------------------|-----------------------|----------|
| G  |     |           | gram  |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| DOP  |     |           | doplatok pacienta   |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| DOP %  |     |           | doplatok pacienta v % z konečnej ceny                           |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| EMP  |     |           | náplast   |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| IMP  |     |           | implantát   |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| INF  |     |           | infúzia   |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| INJ  |     |           | injekcia  |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| IO   |     |           | indikačné obmedzenie  |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| KU   |     |           | medzinárodná kilojednotka (1KU=1000UI)                          |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| LD50   |     |           | á letálna dávka   |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| MCG  |     |           | mikrogram   |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| MG   |     |           | miligram  |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| ML   |     |           | mililiter   |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| MU   |     |           | milión jednotiek  |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| PO   |     |           | preskripčné obmedzenie  |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| PODM.  |     |           | podmienka úhrady poisťovňou                                     |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| ZP   |     |           | úhrada na základe predchádzajúceho súhlasu zdravotnej poisťovne |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| UZP  |     |           | úhrada zdravotnou poisťovňou                                    |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| ZVJ  |     |           | základná vykazovacia jednotka                                   |               |                       |              |    |     |      |    |    |       |                   |                       |          |
| Z Novozaradené lieky A, AS do Zoznamu Kategorizovaných liekov 1.3.2017-31.3.2017 |     |           |   |               |                       |              |    |     |      |    |    |       |                   |                       |          |

Priklady na vykazovanie A,AS liekov pre typ dávky 751,753

V dátovom rozhraní vo vete tela dávky v položke 13 "Množstvo" uviesť počet ZVJ skutočne podaných pacientovi tak, ako je uvedené v príkladoch č.1-6:

1. ak boli podané 2 ampule 35816 Ondansetron Kabi 2 mg/m, sol inj 5x4 ml, do položky 13 sa uvedie 2, keďže ako jedna ZVJ je 1INF
2. ak bolo podané 6 kvapiek (1kv. = 1 dávka = 0,05 ML) z 84304 D-AL PRICK TEST(MIX), do položky 13 sa uvedie počet 6
3. ak boli podané 2 inj. (=6KU)14548 Neorecormon 3000 IU sol inj 6x0,3ml/3000 IU do položky 13 sa uvedie počet 6, keďže 1 ZVJ=1KU.
4. ak bola podaná 1 predplnená striekačka z 76247 ARANESP (=80MCG) sol .inj . 1x0,4ml, do položky 13 sa uvedie počet 80
5. ak bolo podané 20ml z 40693 SCANLUX 300 sol inj 10x100ml, do položky 13 sa uvedie 20, keďže ako 1 ZVJ je 1ml
6. ak bolo podané 6ml z 00502 MESOCAIN 10x10 inj1% do položky 13 sa uvedie 6, keďže ako jedna ZVJ je jeden mililiter

V dátovom rozhraní vo vete tela dávky v položke 14 "Cena" uviesť cenu podľa výpočtu:

ÚZP/1 ZVJ(€) [stĺpec <O> x počet skutočne podaných ZVJ

cena jednej ZVJ je určená podielom ÚZP [stĺpec <G> a počtu ZVJ/balenie [stĺpec <M>]

Zoznam liekov s osobitným spôsobom úhrady liekov je zostavený podľa Zoznamu kategorizovaných liekov od 1.3.2017-31.3.2017 v zmysle zákona 363/2011 Z.z. v znení neskorších predpisov

Výška úhrady zdravotnej poisťovne je vrátane DPH a marže distribútora a verejnej lekárne.

Poskytovateľ zdravotnej starostlivosti vykazuje lieky poisťovní podľa nadobúdacej ceny liekov,s prislúchajúcimi maržami v zmysle aktuálneho cenového opatrenia.