

# R.I.Z.I.V.

Rijksinstituut voor Ziekte- en Invaliditeitsverzekering

## Geneeskundige Verzorging

Omzendbrief VI nr 2021/383 van 23 december 2021 3910/1901

Van toepassing vanaf 1 januari 2022

## Tarieven ; artsen - medische verstrekkingen - deel 5; 01-01-2022.

Overeenkomstig het Nationaal Akkoord Artsen-Ziekenfondsen 2022-2023 van 21 december 2021, worden volgende tariefaanpassingen doorgevoerd op **1 januari 2022** :

- deze verstrekkingen worden geïndexeerd met 0,73%.

### **Medische verstrekkingen:**

**J. Inwendige geneeskunde ;  
K. Dermato-venereologie ;  
L. Pathologische anatomie ;**

De leidend ambtenaar,

B. Van Damme  
Directeur-generaal geneeskundige  
verzorging

Bijlagen :

[arts5-V 1-méd interne dermato anatomo-01-01-2022 - circ OA](#)

## J. Inwendige geneeskunde

### 1. A. Inwendige geneeskunde

| Codenummer   |               |        |     | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|-----|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              | AMB           | HOS    |     |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| N = 0,845158 | 470013        | 470024 | = N | 100       | 84,52                               | 84,52                                  | 84,52                               | 84,52                                  |
| N = 0,845158 | 470271        |        | = N | 25,5      | 21,55                               | 21,55                                  | 21,55                               |                                        |
| K = 0,571439 | 470455        | 470466 | = K | 464       | 265,15                              | 265,15                                 | 265,15                              | 265,15                                 |
| K = 1,251343 | 470735        | 470746 | = K | 15        | 18,77                               | 18,77                                  | 18,77                               | 18,77                                  |
| K = 0,700404 | <b>470750</b> | 470761 | = K | 30        | 21,01                               | 21,01                                  | <b>17,86</b>                        | 21,01                                  |
| K = 0,700404 | <b>470772</b> | 470783 | = K | 30        | 21,01                               | 21,01                                  | <b>17,86</b>                        | 21,01                                  |
| K = 0,700404 | <b>470794</b> | 470805 | = K | 250       | 175,10                              | 175,10                                 | <b>166,42</b>                       | 175,10                                 |
| K = 0,700404 | <b>470816</b> | 470820 | = K | 200       | 140,08                              | 140,08                                 | <b>131,40</b>                       | 140,08                                 |
| K = 0,700404 | <b>470831</b> | 470842 | = K | 350       | 245,14                              | 245,14                                 | <b>236,46</b>                       | 245,14                                 |
| K = 0,571439 | 470956        | 470960 | = K | 464       | 265,15                              | 265,15                                 | 265,15                              | 265,15                                 |

### B. Hematologische transplantaties

| Codenummer   |        |        |     | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|--------|--------|-----|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              | AMB    | HOS    |     |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 2,438645 | 470514 | 470525 | = K | 402       | 980,34                              | 980,34                                 | 980,34                              | 980,34                                 |
| K = 2,438645 | 470536 | 470540 | = K | 536       | 1.307,11                            | 1.307,11                               | 1.307,11                            | 1.307,11                               |
| K = 2,438645 | 470551 | 470562 | = K | 536       | 1.307,11                            | 1.307,11                               | 1.307,11                            | 1.307,11                               |
| K = 2,438645 | 470573 | 470584 | = K | 536       | 1.307,11                            | 1.307,11                               | 1.307,11                            | 1.307,11                               |
| K = 2,438645 | 470595 | 470606 | = K | 536       | 1.307,11                            | 1.307,11                               | 1.307,11                            | 1.307,11                               |
| K = 2,438645 | 470610 | 470621 | = K | 2681      | 6.538,01                            | 6.538,01                               | 6.538,01                            | 6.538,01                               |
| K = 2,438645 | 470632 | 470643 | = K | 1020      | 2.487,42                            | 2.487,42                               | 2.487,42                            | 2.487,42                               |
| K = 2,438645 | 470654 | 470665 | = K | 1020      | 2.487,42                            | 2.487,42                               | 2.487,42                            | 2.487,42                               |
| K = 2,438645 |        | 470680 | = K | 1347      | 3.284,85                            |                                        | 3.284,85                            | 3.284,85                               |
| K = 2,438645 | 470691 | 470702 | = K | 432       | 1.053,49                            | 1.053,49                               | 1.053,49                            | 1.053,49                               |
| K = 2,438645 | 470713 | 470724 | = K | 201       | 490,17                              | 490,17                                 | 490,17                              | 490,17                                 |
| K = 2,438645 |        | 470864 | = K | 4536      | 11.061,69                           |                                        | 11.061,69                           | 11.061,69                              |

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|--------------|---------------|--------|-----|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|--------|
|              | AMB           | HOS    |     |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |        |
| K = 1,407580 | <b>471052</b> | 471063 | = K | 50        | 70,38                               | 70,38                                  | <b>61,70</b>                        | 70,38                                  | 70,38  |
| K = 1,407580 | 471074        | 471085 | = K | 75        | 105,57                              | 105,57                                 | 105,57                              | 105,57                                 | 105,57 |
| K = 1,251343 | <b>471251</b> | 471262 | = K | 10        | 12,51                               | 12,51                                  | <b>10,64</b>                        | 12,51                                  | 12,51  |
| K = 1,251343 | <b>471273</b> | 471284 | = K | 20        | 25,03                               | 25,03                                  | <b>21,28</b>                        | 25,03                                  | 25,03  |
| K = 1,251343 | <b>471295</b> | 471306 | = K | 35        | 43,80                               | 43,80                                  | <b>37,23</b>                        | 43,80                                  | 43,80  |
| K = 1,251343 | <b>471310</b> | 471321 | = K | 40        | 50,05                               | 50,05                                  | <b>42,55</b>                        | 50,05                                  | 50,05  |
| K = 1,251343 | <b>471354</b> | 471365 | = K | 40        | 50,05                               | 50,05                                  | <b>42,55</b>                        | 50,05                                  | 50,05  |
| K = 0,952396 | <b>471376</b> | 471380 | = K | 40        | 38,10                               | 38,10                                  | <b>32,39</b>                        | 38,10                                  | 38,10  |
| K = 1,251343 | <b>471391</b> | 471402 | = K | 60        | 75,08                               | 75,08                                  | <b>66,40</b>                        | 75,08                                  | 75,08  |
| K = 1,407580 | <b>471516</b> | 471520 | = K | 30        | 42,23                               | 42,23                                  | <b>35,90</b>                        | 42,23                                  | 42,23  |
| K = 1,407580 | 471531        | 471542 | = K | 15        | 21,11                               | 21,11                                  | 21,11                               | 21,11                                  | 21,11  |
| K = 1,407580 | 471553        | 471564 | = K | 40        | 56,30                               | 56,30                                  | 56,30                               | 56,30                                  | 56,30  |
| K = 1,407580 | <b>471575</b> | 471586 | = K | 40        | 56,30                               | 56,30                                  | <b>47,86</b>                        | 56,30                                  | 56,30  |
| K = 1,407580 | 471612        | 471623 | = K | 70        | 98,53                               | 98,53                                  | 98,53                               | 98,53                                  | 98,53  |
| K = 1,407580 | <b>471715</b> | 471726 | = K | 100       | 140,76                              | 140,76                                 | <b>132,08</b>                       | 140,76                                 | 140,76 |
| K = 1,407580 | <b>471730</b> | 471741 | = K | 100       | 140,76                              | 140,76                                 | <b>132,08</b>                       | 140,76                                 | 140,76 |
| K = 1,407580 | <b>471752</b> | 471763 | = K | 115       | 161,87                              | 161,87                                 | <b>153,19</b>                       | 161,87                                 | 161,87 |
| K = 1,407580 | 471774        | 471785 | = K | 120       | 168,91                              | 168,91                                 | 168,91                              | 168,91                                 | 168,91 |
| K = 1,407580 | 471796        | 471800 | = K | 150       | 211,14                              | 211,14                                 | 211,14                              | 211,14                                 | 211,14 |
| K = 1,407580 | <b>471811</b> | 471822 | = K | 130       | 182,99                              | 182,99                                 | <b>174,31</b>                       | 182,99                                 | 182,99 |
| K = 1,407580 | 471833        | 471844 | = K | 220       | 309,67                              | 309,67                                 | 309,67                              | 309,67                                 | 309,67 |
| K = 1,407580 | 471855        | 471866 | = K | 250       | 351,90                              | 351,90                                 | 351,90                              | 351,90                                 | 351,90 |

**Honorarium voor verstrekkingen verricht bij kinderen jonger dan 7 jaar**

(de betreffende waarden van de in de nomenclatuur vermelde waarden worden verhoogd met 13 %)

| Codenummer   |               |        |     | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |        |
|--------------|---------------|--------|-----|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|--------|
|              |               |        |     |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |        |
| K = 1,407580 | <b>471052</b> | 471063 | = K | 56,50     | 79,53                               | 79,53                                  | <b>70,85</b>                        | 79,53                                  | 79,53  |
| K = 1,251343 | <b>471251</b> | 471262 | = K | 11,30     | 14,14                               | 14,14                                  | <b>12,02</b>                        | 14,14                                  | 14,14  |
| K = 1,251343 | <b>471273</b> | 471284 | = K | 22,60     | 28,28                               | 28,28                                  | <b>24,04</b>                        | 28,28                                  | 28,28  |
| K = 1,251343 | <b>471295</b> | 471306 | = K | 39,55     | 49,49                               | 49,49                                  | <b>42,07</b>                        | 49,49                                  | 49,49  |
| K = 1,251343 | <b>471310</b> | 471321 | = K | 45,20     | 56,56                               | 56,56                                  | <b>48,08</b>                        | 56,56                                  | 56,56  |
| K = 1,251343 | <b>471354</b> | 471365 | = K | 45,20     | 56,56                               | 56,56                                  | <b>48,08</b>                        | 56,56                                  | 56,56  |
| K = 0,952396 | <b>471376</b> | 471380 | = K | 45,20     | 43,05                               | 43,05                                  | <b>36,60</b>                        | 43,05                                  | 43,05  |
| K = 1,251343 | <b>471391</b> | 471402 | = K | 67,80     | 84,84                               | 84,84                                  | <b>76,16</b>                        | 84,84                                  | 84,84  |
| K = 1,407580 | <b>471516</b> | 471520 | = K | 33,90     | 47,72                               | 47,72                                  | <b>40,57</b>                        | 47,72                                  | 47,72  |
| K = 1,407580 | 471531        | 471542 | = K | 16,95     | 23,86                               | 23,86                                  | 23,86                               | 23,86                                  | 23,86  |
| K = 1,407580 | 471553        | 471564 | = K | 45,20     | 63,62                               | 63,62                                  | 63,62                               | 63,62                                  | 63,62  |
| K = 1,407580 | <b>471575</b> | 471586 | = K | 45,20     | 63,62                               | 63,62                                  | <b>54,94</b>                        | 63,62                                  | 63,62  |
| K = 1,407580 | 471612        | 471623 | = K | 79,10     | 111,34                              | 111,34                                 | 111,34                              | 111,34                                 | 111,34 |
| K = 1,407580 | <b>471715</b> | 471726 | = K | 113,00    | 159,06                              | 159,06                                 | <b>150,38</b>                       | 159,06                                 | 159,06 |
| K = 1,407580 | <b>471730</b> | 471741 | = K | 113,00    | 159,06                              | 159,06                                 | <b>150,38</b>                       | 159,06                                 | 159,06 |
| K = 1,407580 | <b>471752</b> | 471763 | = K | 129,95    | 182,92                              | 182,92                                 | <b>174,24</b>                       | 182,92                                 | 182,92 |
| K = 1,407580 | 471774        | 471785 | = K | 135,60    | 190,87                              | 190,87                                 | 190,87                              | 190,87                                 | 190,87 |
| K = 1,407580 | 471796        | 471800 | = K | 169,50    | 238,58                              | 238,58                                 | 238,58                              | 238,58                                 | 238,58 |
| K = 1,407580 | <b>471811</b> | 471822 | = K | 146,90    | 206,77                              | 206,77                                 | <b>198,09</b>                       | 206,77                                 | 206,77 |

## 3. Gastro-enterologie

| Codenummer   |               |        |     | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|-----|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              |               |        |     |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,251343 | <b>472076</b> | 472080 | = K | 60        | 75,08                               | 75,08                                  | <b>66,40</b>                        | 75,08                                  |
| K = 1,251343 | 472091        | 472102 | = K | 150       | 187,70                              | 187,70                                 | 187,70                              | 187,70                                 |
| K = 1,251343 | <b>472113</b> | 472124 | = K | 40        | 50,05                               | 50,05                                  | <b>42,55</b>                        | 50,05                                  |
| K = 1,251343 | <b>472356</b> | 472360 | = K | 51        | 63,82                               | 63,82                                  | <b>55,14</b>                        | 63,82                                  |
| K = 1,251343 | 472393        | 472404 | = K | 50        | 62,57                               | 62,57                                  | 62,57                               | 62,57                                  |
| K = 1,251343 | <b>472452</b> | 472463 | = K | 40        | 50,05                               | 50,05                                  | <b>42,55</b>                        | 50,05                                  |
| K = 1,251343 | 472496        | 472500 | = K | 90        | 112,62                              | 112,62                                 | 112,62                              | 112,62                                 |
| K = 1,251343 | <b>473012</b> | 473023 | = K | 24        | 30,03                               | 30,03                                  | <b>25,53</b>                        | 30,03                                  |
| K = 1,251343 | <b>473034</b> | 473045 | = K | 60        | 75,08                               | 75,08                                  | <b>66,40</b>                        | 75,08                                  |
| K = 1,251343 | <b>473056</b> | 473060 | = K | 106       | 132,64                              | 132,64                                 | <b>123,96</b>                       | 132,64                                 |
| K = 1,251343 | <b>473093</b> | 473104 | = K | 138       | 172,69                              | 172,69                                 | <b>164,01</b>                       | 172,69                                 |
| K = 1,251343 | <b>473174</b> | 473185 | = K | 141       | 176,44                              | 176,44                                 | <b>170,82</b>                       | 176,44                                 |
| K = 1,251343 | 473211        | 473222 | = K | 100       | 125,13                              | 125,13                                 | 125,13                              | 125,13                                 |
| K = 1,251343 | <b>473255</b> | 473266 | = K | 146       | 182,70                              | 182,70                                 | <b>174,02</b>                       | 182,70                                 |
| K = 1,251343 | 473270        | 473281 | = K | 118       | 147,66                              | 147,66                                 | 147,66                              | 147,66                                 |
| K = 1,251343 | 473292        | 473303 | = K | 104       | 130,14                              | 130,14                                 | 130,14                              | 130,14                                 |
| K = 1,251343 | <b>473395</b> | 473406 | = K | 112       | 140,15                              | 140,15                                 | <b>131,47</b>                       | 140,15                                 |
| K = 1,251343 | <b>473410</b> | 473421 | = K | 124       | 155,17                              | 155,17                                 | <b>146,49</b>                       | 155,17                                 |
| K = 1,251343 | <b>473432</b> | 473443 | = K | 141       | 176,44                              | 176,44                                 | <b>167,76</b>                       | 176,44                                 |
| K = 1,251343 | <b>473491</b> | 473502 | = K | 67        | 83,84                               | 83,84                                  | <b>75,16</b>                        | 83,84                                  |
| K = 1,251343 | 473535        | 473546 | = K | 225       | 281,55                              | 281,55                                 | 281,55                              | 281,55                                 |
| K = 1,251343 | <b>473594</b> | 473605 | = K | 45        | 56,31                               | 56,31                                  | <b>47,87</b>                        | 56,31                                  |
| K = 1,251343 | <b>473616</b> | 473620 | = K | 90        | 112,62                              | 112,62                                 | <b>103,94</b>                       | 112,62                                 |
| K = 1,251343 | <b>473631</b> | 473642 | = K | 135       | 168,93                              | 168,93                                 | <b>160,25</b>                       | 168,93                                 |
| K = 1,251343 | 473675        | 473686 | = K | 150       | 187,70                              | 187,70                                 | 187,70                              | 187,70                                 |
| K = 1,251343 | 473690        | 473701 | = K | 250       | 312,84                              | 312,84                                 | 312,84                              | 312,84                                 |
| K = 1,251343 | 473712        | 473723 | = K | 400       | 500,54                              | 500,54                                 | 500,54                              | 500,54                                 |
| K = 1,251343 | 473734        | 473745 | = K | 132       | 165,18                              | 165,18                                 | 165,18                              | 165,18                                 |
| K = 1,251343 | 473771        | 473782 | = K | 250       | 312,84                              | 312,84                                 | 312,84                              | 312,84                                 |
| K = 1,251343 | 473815        | 473826 | = K | 50        | 62,57                               | 62,57                                  | 62,57                               | 62,57                                  |
| K = 1,251343 | 473830        | 473841 | = K | 350       | 437,97                              | 437,97                                 | 437,97                              | 437,97                                 |
| K = 1,251343 | 473852        | 473863 | = K | 220       | 275,30                              | 275,30                                 | 275,30                              | 275,30                                 |
| K = 1,251343 | 473874        | 473885 | = K | 30        | 37,54                               | 37,54                                  | 37,54                               | 37,54                                  |
| K = 1,251343 | 473896        | 473900 | = K | 180       | 225,24                              | 225,24                                 | 225,24                              | 225,24                                 |
| K = 1,251343 | 473911        | 473922 | = K | 350       | 437,97                              | 437,97                                 | 437,97                              | 437,97                                 |
| K = 1,251343 | <b>473933</b> | 473944 | = K | 138       | 172,69                              | 172,69                                 | <b>164,01</b>                       | 172,69                                 |
| K = 1,251343 | 473955        | 473966 | = K | 45        | 56,31                               | 56,31                                  | 56,31                               | 56,31                                  |
| K = 1,251343 | 473970        | 473981 | = K | 200       | 250,27                              | 250,27                                 | 250,27                              | 250,27                                 |
| K = 1,251343 | <b>474670</b> | 474681 | = K | 150       | 187,70                              | 187,70                                 | <b>179,02</b>                       | 187,70                                 |
| K = 1,251343 | 474736        | 474740 | = K | 100       | 125,13                              | 125,13                                 | 125,13                              | 125,13                                 |
| K = 1,251343 | 474751        | 474762 | = K | 150       | 187,70                              | 187,70                                 | 187,70                              | 187,70                                 |
| K = 1,251343 | 474773        | 474784 | = K | 150       | 187,70                              | 187,70                                 | 187,70                              | 187,70                                 |
| K = 1,251343 | 474795        | 474806 | = K | 150       | 187,70                              | 187,70                                 | 187,70                              | 187,70                                 |
| K = 1,251343 | 474810        | 474821 | = K | 150       | 187,70                              | 187,70                                 | 187,70                              | 187,70                                 |
| K = 1,251343 | 474832        | 474843 | = K | 245       | 306,58                              | 306,58                                 | 306,58                              | 306,58                                 |
| K = 1,251343 | 474854        | 474865 | = K | 245       | 306,58                              | 306,58                                 | 306,58                              | 306,58                                 |
| K = 1,251343 | 474876        | 474880 | = K | 345       | 431,71                              | 431,71                                 | 431,71                              | 431,71                                 |
| K = 1,251343 | 474891        | 474902 | = K | 40        | 50,05                               | 50,05                                  | 50,05                               | 50,05                                  |

**Honorarium voor verstrekkingen verricht bij kinderen jonger dan 7 jaar**

(de betrekkelijke waarden van de in de nomenclatuur vermelde waarden worden verhoogd met 13 %)

| Codenummer   |               |        |     | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|-----|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              |               |        |     |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,251343 | <b>472076</b> | 472080 | = K | 67,80     | 84,84                               | 84,84                                  | 84,84                               | 84,84                                  |
| K = 1,251343 | 472091        | 472102 | = K | 169,50    | 212,10                              | 212,10                                 | 212,10                              | 212,10                                 |
| K = 1,251343 | <b>472113</b> | 472124 | = K | 45,20     | 56,56                               | 56,56                                  | 56,56                               | 56,56                                  |
| K = 1,251343 | <b>472356</b> | 472360 | = K | 57,63     | 72,11                               | 72,11                                  | 72,11                               | 72,11                                  |
| K = 1,251343 | 472393        | 472404 | = K | 56,50     | 70,70                               | 70,70                                  | 70,70                               | 70,70                                  |
| K = 1,251343 | <b>472452</b> | 472463 | = K | 45,20     | 56,56                               | 56,56                                  | 56,56                               | 56,56                                  |
| K = 1,251343 | <b>473012</b> | 473023 | = K | 27,12     | 33,94                               | 33,94                                  | 33,94                               | 33,94                                  |
| K = 1,251343 | <b>473034</b> | 473045 | = K | 67,80     | 84,84                               | 84,84                                  | 84,84                               | 84,84                                  |
| K = 1,251343 | <b>473056</b> | 473060 | = K | 119,78    | 149,89                              | 149,89                                 | 149,89                              | 149,89                                 |
| K = 1,251343 | <b>473093</b> | 473104 | = K | 155,94    | 195,13                              | 195,13                                 | 195,13                              | 195,13                                 |
| K = 1,251343 | <b>473174</b> | 473185 | = K | 159,33    | 199,38                              | 199,38                                 | 199,38                              | 199,38                                 |
| K = 1,251343 | 473211        | 473222 | = K | 113,00    | 141,40                              | 141,40                                 | 141,40                              | 141,40                                 |
| K = 1,251343 | <b>473255</b> | 473266 | = K | 164,98    | 206,45                              | 206,45                                 | 206,45                              | 206,45                                 |
| K = 1,251343 | 473270        | 473281 | = K | 133,34    | 166,85                              | 166,85                                 | 166,85                              | 166,85                                 |
| K = 1,251343 | <b>473395</b> | 473406 | = K | 126,56    | 158,37                              | 158,37                                 | 158,37                              | 158,37                                 |
| K = 1,251343 | <b>473410</b> | 473421 | = K | 140,12    | 175,34                              | 175,34                                 | 175,34                              | 175,34                                 |
| K = 1,251343 | <b>473432</b> | 473443 | = K | 159,33    | 199,38                              | 199,38                                 | 199,38                              | 199,38                                 |
| K = 1,251343 | <b>473491</b> | 473502 | = K | 75,71     | 94,74                               | 94,74                                  | 94,74                               | 94,74                                  |
| K = 1,251343 | 473535        | 473546 | = K | 254,25    | 318,15                              | 318,15                                 | 318,15                              | 318,15                                 |
| K = 1,251343 | <b>473594</b> | 473605 | = K | 50,85     | 63,63                               | 63,63                                  | 63,63                               | 63,63                                  |
| K = 1,251343 | <b>473616</b> | 473620 | = K | 101,70    | 127,26                              | 127,26                                 | 127,26                              | 127,26                                 |
| K = 1,251343 | <b>473631</b> | 473642 | = K | 152,55    | 190,89                              | 190,89                                 | 190,89                              | 190,89                                 |
| K = 1,251343 | 473675        | 473686 | = K | 169,50    | 212,10                              | 212,10                                 | 212,10                              | 212,10                                 |
| K = 1,251343 | 473690        | 473701 | = K | 282,50    | 353,50                              | 353,50                                 | 353,50                              | 353,50                                 |
| K = 1,251343 | 473712        | 473723 | = K | 452,00    | 565,61                              | 565,61                                 | 565,61                              | 565,61                                 |
| K = 1,251343 | 473734        | 473745 | = K | 149,16    | 186,65                              | 186,65                                 | 186,65                              | 186,65                                 |
| K = 1,251343 | 473771        | 473782 | = K | 282,50    | 353,50                              | 353,50                                 | 353,50                              | 353,50                                 |
| K = 1,251343 | <b>473933</b> | 473944 | = K | 155,94    | 195,13                              | 195,13                                 | 195,13                              | 195,13                                 |
| K = 1,251343 | <b>474670</b> | 474681 | = K | 169,50    | 212,10                              | 212,10                                 | 212,10                              | 212,10                                 |
| K = 1,251343 | 474751        | 474762 | = K | 169,50    | 212,10                              | 212,10                                 | 212,10                              | 212,10                                 |

## 4. Kindergeneeskunde

|              | Codenummer    |        |     | Honoraria | Tegemoetkoming<br>Ambulant                |                                              | Tegemoetkoming<br>Gehospitaliseerd        |                                              |
|--------------|---------------|--------|-----|-----------|-------------------------------------------|----------------------------------------------|-------------------------------------------|----------------------------------------------|
|              | AMB           | HOS    |     |           | Rechthebbenden<br>met<br>voorkeurregeling | Rechthebbenden<br>zonder<br>voorkeurregeling | Rechthebbenden<br>met<br>voorkeurregeling | Rechthebbenden<br>zonder<br>voorkeurregeling |
| K = 1,548338 | 474036        | 474040 | = K | 11,3      | 17,50                                     | 17,50                                        | 17,50                                     | 17,50                                        |
| K = 1,548338 | 474051        | 474062 | = K | 11,3      | 17,50                                     | 17,50                                        | 17,50                                     | 17,50                                        |
| K = 1,548338 | <b>474095</b> | 474106 | = K | 31        | 48,00                                     | 48,00                                        | <b>40,80</b>                              | 48,00                                        |
| K = 5,837235 | <b>474110</b> | 474121 | = K | 11,3      | 65,96                                     | 65,96                                        | <b>57,28</b>                              | 65,96                                        |
| K = 1,548338 | <b>474132</b> | 474143 | = K | 11,3      | 17,50                                     | 17,50                                        | <b>14,88</b>                              | 17,50                                        |
| K = 1,548338 | <b>474154</b> | 474165 | = K | 11,3      | 17,50                                     | 17,50                                        | <b>14,88</b>                              | 17,50                                        |
| K = 1,548338 | <b>474176</b> | 474180 | = K | 11,3      | 17,50                                     | 17,50                                        | <b>14,88</b>                              | 17,50                                        |
| K = 1,548338 | <b>474191</b> | 474202 | = K | 13,56     | 21,00                                     | 21,00                                        | <b>17,85</b>                              | 21,00                                        |
| K = 1,548338 | 474213        | 474224 | = K | 20,34     | 31,49                                     | 31,49                                        | 31,49                                     | 31,49                                        |
| K = 1,548338 | <b>474250</b> | 474261 | = K | 9,04      | 14,00                                     | 14,00                                        | <b>11,90</b>                              | 14,00                                        |
| K = 1,548338 | <b>474272</b> | 474283 | = K | 16,95     | 26,24                                     | 26,24                                        | <b>22,31</b>                              | 26,24                                        |
| K = 1,548338 | 474294        | 474305 | = K | 16,95     | 26,24                                     | 26,24                                        | 26,24                                     | 26,24                                        |
| K = 1,548338 | 474331        | 474342 | = K | 130       | 201,28                                    | 201,28                                       | 201,28                                    | 201,28                                       |
| K = 1,548338 | <b>474353</b> | 474364 | = K | 33,9      | 52,49                                     | 52,49                                        | <b>44,62</b>                              | 52,49                                        |
| K = 1,548338 | 474390        | 474401 | = K | 51        | 78,97                                     | 78,97                                        | 78,97                                     | 78,97                                        |
| K = 1,548338 | 474456        | 474460 | = K | 18        | 27,87                                     | 27,87                                        | 27,87                                     | 27,87                                        |
| K = 1,548338 | <b>474493</b> | 474504 | = K | 56,5      | 87,48                                     | 87,48                                        | <b>78,80</b>                              | 87,48                                        |
| K = 1,947818 | 474515        | 474526 | = K | 52        | 101,29                                    | 101,29                                       | 101,29                                    | 101,29                                       |
| K = 5,189316 | <b>474596</b> | 474600 | = K | 22,6      | 117,28                                    | 117,28                                       | <b>108,60</b>                             | 117,28                                       |
| K = 1,548338 | 474633        | 474644 | = K | 35        | 54,19                                     | 54,19                                        | 54,19                                     | 54,19                                        |
| K = 1,548338 | 474655        | 474666 | = K | 28,25     | 43,74                                     | 43,74                                        | 43,74                                     | 43,74                                        |
| K = 5,837235 | 474692        | 474703 | = K | 30        | 175,12                                    | 175,12                                       | 175,12                                    | 175,12                                       |

## 5. Cardiologie

| Codenummer   |               |        |           | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|-----------|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              |               |        |           |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,251343 | 475016        | 475020 | = K 50    | 62,57     | 62,57                               | 62,57                                  | 62,57                               | 62,57                                  |
| K = 1,251343 | <b>475532</b> | 475543 | = K 25    | 31,28     | 31,28                               | <b>26,59</b>                           | 31,28                               | 31,28                                  |
| K = 1,251343 | <b>475812</b> | 475823 | = K 41,64 | 52,11     | 52,11                               | <b>44,30</b>                           | 52,11                               | 52,11                                  |
| K = 1,251343 | <b>475834</b> | 475845 | = K 30    | 37,54     | 37,54                               | <b>31,91</b>                           | 37,54                               | 37,54                                  |
| K = 1,251343 | <b>475856</b> | 475860 | = K 20    | 25,03     | 25,03                               | <b>21,28</b>                           | 25,03                               | 25,03                                  |
| K = 1,251343 | <b>475871</b> | 475882 | = K 44    | 55,06     | 55,06                               | <b>46,81</b>                           | 55,06                               | 55,06                                  |
| K = 1,251343 | <b>475893</b> | 475904 | = K 70    | 87,59     | 87,59                               | <b>78,91</b>                           | 87,59                               | 87,59                                  |
| K = 1,251343 | 475930        | 475941 | = K 108   | 135,15    | 135,15                              | 135,15                                 | 135,15                              | 135,15                                 |
| K = 1,251343 | 475952        | 475963 | = K 248   | 310,33    | 310,33                              | 310,33                                 | 310,33                              | 310,33                                 |
| K = 1,251343 | 475974        | 475985 | = K 188   | 235,25    | 235,25                              | 235,25                                 | 235,25                              | 235,25                                 |
| K = 1,251343 | 475996        | 476000 | = K 99    | 123,88    | 123,88                              | 123,88                                 | 123,88                              | 123,88                                 |
| K = 1,407580 | <b>476011</b> | 476022 | = K 80    | 112,61    | 112,61                              | <b>103,93</b>                          | 112,61                              | 112,61                                 |
| K = 1,407580 | <b>476033</b> | 476044 | = K 200   | 281,52    | 281,52                              | <b>272,84</b>                          | 281,52                              | 281,52                                 |
| K = 1,407580 | <b>476055</b> | 476066 | = K 134   | 188,62    | 188,62                              | <b>179,94</b>                          | 188,62                              | 188,62                                 |
| K = 1,407580 | <b>476070</b> | 476081 | = K 266   | 374,42    | 374,42                              | <b>365,74</b>                          | 374,42                              | 374,42                                 |
| K = 1,407580 | <b>476114</b> | 476125 | = K 60    | 84,45     | 84,45                               | <b>75,77</b>                           | 84,45                               | 84,45                                  |
| K = 1,407580 | <b>476136</b> | 476140 | = K 150   | 211,14    | 211,14                              | <b>202,46</b>                          | 211,14                              | 211,14                                 |
| K = 1,251343 | <b>476210</b> | 476221 | = K 64    | 80,09     | 80,09                               | <b>71,41</b>                           | 80,09                               | 80,09                                  |
| K = 1,251343 | <b>476232</b> | 476243 | = K 48    | 60,06     | 60,06                               | <b>51,38</b>                           | 60,06                               | 60,06                                  |
| K = 1,251343 | <b>476254</b> | 476265 | = K 40    | 50,05     | 50,05                               | <b>42,55</b>                           | 50,05                               | 50,05                                  |
| K = 1,407580 | <b>476276</b> | 476280 | = K 750   | 1.055,69  | 1.055,69                            | <b>1.047,01</b>                        | 1.055,69                            | 1.055,69                               |
| K = 1,407580 | <b>476291</b> | 476302 | = K 120   | 168,91    | 168,91                              | <b>160,23</b>                          | 168,91                              | 168,91                                 |
| K = 1,407580 | <b>476313</b> | 476324 | = K 120   | 168,91    | 168,91                              | <b>160,23</b>                          | 168,91                              | 168,91                                 |
| K = 1,251343 | 476335        | 476346 | = K 75    | 93,85     | 93,85                               | 93,85                                  | 93,85                               | 93,85                                  |
| K = 1,407580 | <b>476630</b> | 476641 | = K 378   | 532,07    | 532,07                              | <b>523,39</b>                          | 532,07                              | 532,07                                 |
| K = 1,251343 | 476652        | 476663 | = K 150   | 187,70    | 187,70                              | 187,70                                 | 187,70                              | 187,70                                 |

## Honorarium voor verstrekkingen verricht bij kinderen jonger dan 7 jaar

(de betreffende waarden van de in de nomenclatuur vermelde waarden worden verhoogd met 13 %)

| Codenummer   |               |        |            | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|------------|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              |               |        |            |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,251343 | 475016        | 475020 | = K 56,50  | 70,70     | 70,70                               | 70,70                                  | 70,70                               | 70,70                                  |
| K = 1,251343 | <b>475532</b> | 475543 | = K 28,25  | 35,35     | 35,35                               | <b>30,05</b>                           | 35,35                               | 35,35                                  |
| K = 1,251343 | <b>475812</b> | 475823 | = K 47,05  | 58,88     | 58,88                               | <b>50,20</b>                           | 58,88                               | 58,88                                  |
| K = 1,251343 | <b>475834</b> | 475845 | = K 33,90  | 42,42     | 42,42                               | <b>36,06</b>                           | 42,42                               | 42,42                                  |
| K = 1,251343 | <b>475856</b> | 475860 | = K 22,60  | 28,28     | 28,28                               | <b>24,04</b>                           | 28,28                               | 28,28                                  |
| K = 1,251343 | <b>475871</b> | 475882 | = K 49,72  | 62,22     | 62,22                               | <b>53,54</b>                           | 62,22                               | 62,22                                  |
| K = 1,251343 | <b>475893</b> | 475904 | = K 79,10  | 98,98     | 98,98                               | <b>90,30</b>                           | 98,98                               | 98,98                                  |
| K = 1,407580 | <b>476011</b> | 476022 | = K 90,40  | 127,25    | 127,25                              | <b>118,57</b>                          | 127,25                              | 127,25                                 |
| K = 1,407580 | <b>476033</b> | 476044 | = K 226,00 | 318,11    | 318,11                              | <b>309,43</b>                          | 318,11                              | 318,11                                 |
| K = 1,407580 | <b>476070</b> | 476081 | = K 300,58 | 423,09    | 423,09                              | <b>414,41</b>                          | 423,09                              | 423,09                                 |

**Honorarium voor verstrekkingen verricht bij kinderen jonger dan 7 jaar (vervolg)**

(de betrekkelijke waarden van de in de nomenclatuur vermelde waarden worden verhoogd met 13 %)

| Codenummer   |               |        |            | Honoraria | Tegemoetkoming<br>Ambulant                |                                              | Tegemoetkoming<br>Gehospitaliseerd        |                                              |
|--------------|---------------|--------|------------|-----------|-------------------------------------------|----------------------------------------------|-------------------------------------------|----------------------------------------------|
|              |               |        |            |           | Rechthebbenden<br>met<br>voorkeurregeling | Rechthebbenden<br>zonder<br>voorkeurregeling | Rechthebbenden<br>met<br>voorkeurregeling | Rechthebbenden<br>zonder<br>voorkeurregeling |
| AMB          | HOS           |        |            |           |                                           |                                              |                                           |                                              |
| K = 1,407580 | <b>476114</b> | 476125 | = K 67,80  | 95,43     | 95,43                                     | <b>86,75</b>                                 | 95,43                                     | 95,43                                        |
| K = 1,251343 | <b>476210</b> | 476221 | = K 72,32  | 90,50     | 90,50                                     | <b>81,82</b>                                 | 90,50                                     | 90,50                                        |
| K = 1,251343 | <b>476232</b> | 476243 | = K 54,24  | 67,87     | 67,87                                     | <b>59,19</b>                                 | 67,87                                     | 67,87                                        |
| K = 1,251343 | <b>476254</b> | 476265 | = K 45,20  | 56,56     | 56,56                                     | <b>48,08</b>                                 | 56,56                                     | 56,56                                        |
| K = 1,407580 | <b>476276</b> | 476280 | = K 847,50 | 1.192,92  | 1.192,92                                  | <b>1.184,24</b>                              | 1.192,92                                  | 1.192,92                                     |
| K = 1,407580 | <b>476291</b> | 476302 | = K 135,60 | 190,87    | 190,87                                    | <b>182,19</b>                                | 190,87                                    | 190,87                                       |
| K = 1,407580 | <b>476313</b> | 476324 | = K 135,60 | 190,87    | 190,87                                    | <b>182,19</b>                                | 190,87                                    | 190,87                                       |
| K = 1,251343 | 476335        | 476346 | = K 84,75  | 106,05    | 106,05                                    | 106,05                                       | 106,05                                    | 106,05                                       |
| K = 1,407580 | <b>476630</b> | 476641 | = K 427,14 | 601,23    | 601,23                                    | <b>592,55</b>                                | 601,23                                    | 601,23                                       |
| K = 1,251343 | 476652        | 476663 | = K 169,50 | 212,10    | 212,10                                    | 212,10                                       | 212,10                                    | 212,10                                       |

**6. Neuropsychiatrie**

| Codenummer            |               |        |     | Honoraria | Tegemoetkoming<br>Ambulant                |                                              | Tegemoetkoming<br>Gehospitaliseerd        |                                              |
|-----------------------|---------------|--------|-----|-----------|-------------------------------------------|----------------------------------------------|-------------------------------------------|----------------------------------------------|
|                       | AMB           | HOS    |     |           | Rechthebbenden<br>met<br>voorkeurregeling | Rechthebbenden<br>zonder<br>voorkeurregeling | Rechthebbenden<br>met<br>voorkeurregeling | Rechthebbenden<br>zonder<br>voorkeurregeling |
| K = 1,251343          | 477050        | 477061 | = K | 103       | 128,89                                    | 128,89                                       | 128,89                                    | 128,89                                       |
| K = 1,251343          | <b>477116</b> | 477120 | = K | 63        | 78,83                                     | 78,83                                        | <b>70,15</b>                              | 78,83                                        |
| K = 1,251343          | <b>477131</b> | 477142 | = K | 58,5      | 73,20                                     | 73,20                                        | <b>64,52</b>                              | 73,20                                        |
| K = 1,407580          | <b>477374</b> | 477385 | = K | 180       | 253,36                                    | 253,36                                       | <b>244,68</b>                             | 253,36                                       |
| K = 1,251343          | <b>477411</b> | 477422 | = K | 150       | 187,70                                    | 187,70                                       | <b>179,02</b>                             | 187,70                                       |
| K = 1,251343          | <b>477433</b> | 477444 | = K | 12        | 15,02                                     | 15,02                                        | <b>12,77</b>                              | 15,02                                        |
| K = 1,251343          | <b>477470</b> | 477481 | = K | 40        | 50,05                                     | 50,05                                        | <b>42,55</b>                              | 50,05                                        |
| K = 1,251343          | <b>477492</b> | 477503 | = K | 15        | 18,77                                     | 18,77                                        | <b>15,96</b>                              | 18,77                                        |
| K = 1,251343          | <b>477514</b> | 477525 | = K | 30        | 37,54                                     | 37,54                                        | <b>31,91</b>                              | 37,54                                        |
| K = 1,251343          | 477573        |        | = K | 90        | 112,62                                    | 112,62                                       | 112,62                                    |                                              |
| K = 1,251343          |               | 477606 | = K | 60        | 75,08                                     |                                              | 75,08                                     | 75,08                                        |
| K = 1,251343          | <b>477610</b> | 477621 | = K | 58,5      | 73,20                                     | 73,20                                        | <b>64,52</b>                              | 73,20                                        |
| K = 1,251343          | <b>477632</b> | 477643 | = K | 125       | 156,42                                    | 156,42                                       | <b>147,74</b>                             | 156,42                                       |
| K = 1,251343          | <b>477654</b> | 477665 | = K | 75        | 93,85                                     | 93,85                                        | <b>85,17</b>                              | 93,85                                        |
| K = 1,232850          |               | 477724 | = K | 86        | 106,03                                    |                                              | 106,03                                    | 106,03                                       |
| K = 1,251343          |               | 477746 | = K | 86        | 112,13                                    |                                              | 112,13                                    | 112,13                                       |
| Q = 0,042943          |               |        | = Q | 105       |                                           |                                              |                                           |                                              |
| K = 1,232850          |               | 477761 | = K | 86        | 106,03                                    |                                              | 106,03                                    | 106,03                                       |
| K = 1,251343          |               | 477783 | = K | 86        | 112,13                                    |                                              | 112,13                                    | 112,13                                       |
| Q = 0,042943          |               |        | = Q | 105       |                                           |                                              |                                           |                                              |
| K = 1,251343          | <b>478052</b> | 478063 | = K | 75        | 93,85                                     | 93,85                                        | <b>85,17</b>                              | 93,85                                        |
| K = 1,251343          | <b>478074</b> | 478085 | = K | 75        | 93,85                                     | 93,85                                        | <b>85,17</b>                              | 93,85                                        |
| K = 1,251343          | <b>478096</b> | 478100 | = K | 75        | 93,85                                     | 93,85                                        | <b>85,17</b>                              | 93,85                                        |
| K = 1,251343          | <b>478111</b> | 478122 | = K | 75        | 93,85                                     | 93,85                                        | <b>85,17</b>                              | 93,85                                        |
| K = 1,407580          | <b>478133</b> | 478144 | = K | 180       | 253,36                                    | 253,36                                       | <b>244,68</b>                             | 253,36                                       |
| <b>Dagplafond (*)</b> |               |        |     |           |                                           |                                              |                                           |                                              |
| K = 1,251343          |               |        | = K | 125       | 156,42                                    | 156,42                                       | <b>147,74</b>                             | 156,42                                       |

(\*) Dagplafond : de totale waarde van meerdere registraties van geëvoceerde potentialen (478052-478063, 478074-478085, 478096-478100 en 478111-478122) gedateerd van dezelfde dag is K 125.

**Honorarium voor verstrekkingen verricht bij kinderen jonger dan 7 jaar**

(de betrekkelijke waarden van de in de nomenclatuur vermelde waarden worden verhoogd met 13 %)

| Codenummer   |               |        | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              |               |        |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,251343 | <b>477116</b> | 477120 | = K 71,19 | 89,08                               | 89,08                                  | 89,08                               | 89,08                                  |
| K = 1,251343 | <b>477131</b> | 477142 | = K 66,11 | 82,73                               | 82,73                                  | 82,73                               | 82,73                                  |

**Honorarium voor verstrekkingen verricht bij een opgenomen patiënt in een erkende functie voor intensieve zorg**

(de betrekkelijke waarden van de in de nomenclatuur vermelde waarden worden verhoogd met 50 %)

| Codenummer   |  |        | Honoraria  | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|--|--------|------------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              |  |        |            | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,251343 |  | 478166 | = K 94,50  | 118,25                              |                                        | 118,25                              | 118,25                                 |
| K = 1,251343 |  | 478181 | = K 87,75  | 109,81                              |                                        | 109,81                              | 109,81                                 |
| K = 1,251343 |  | 478203 | = K 112,50 | 140,78                              |                                        | 140,78                              | 140,78                                 |

**Honorarium voor verstrekkingen verricht bij kinderen jonger dan 7 jaar opgenomen in een erkende functie voor intensieve zorg**

(de betrekkelijke waarden van de in de nomenclatuur vermelde waarden worden verhoogd met 50% en bijkomend met 13 %)

| Codenummer   |  |        | Honoraria  | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|--|--------|------------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              |  |        |            | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,251343 |  | 478166 | = K 106,79 | 133,63                              |                                        | 133,63                              | 133,63                                 |
| K = 1,251343 |  | 478181 | = K 99,16  | 124,08                              |                                        | 124,08                              | 124,08                                 |

**7. Reumatologie**

| Codenummer   |               |        | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              |               |        |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,251343 | <b>478015</b> | 478026 | = K 15    | 18,77                               | 18,77                                  | 18,77                               | 18,77                                  |
| K = 1,251343 | 478030        | 478041 | = K 55    | 68,82                               | 68,82                                  | 68,82                               | 68,82                                  |

## K. Dermato-venereologie

|              | Codenummer    |        |     | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|-----|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              | AMB           | HOS    |     |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| K = 1,376471 | 531016        | 531020 | = K | 6         | 8,26                                | 8,26                                   | 8,26                                | 8,26                                   |
| K = 1,376471 | 531215        | 531226 | = K | 6         | 8,26                                | 8,26                                   | 8,26                                | 8,26                                   |
| K = 1,376471 | 531414        | 531425 | = K | 6         | 8,26                                | 8,26                                   | 8,26                                | 8,26                                   |
| K = 1,548338 | <b>532011</b> | 532022 | = K | 7         | 10,84                               | 10,84                                  | <b>9,22</b>                         | 10,84                                  |
| K = 1,548338 | <b>532114</b> | 532125 | = K | 11        | 17,03                               | 17,03                                  | <b>14,48</b>                        | 17,03                                  |
| K = 1,548338 | 532210        | 532221 | = K | 180       | 278,70                              | 278,70                                 | 278,70                              | 278,70                                 |
| K = 1,376471 | 532416        | 532420 | = K | 13        | 17,89                               | 17,89                                  | 17,89                               | 17,89                                  |
| K = 1,376471 | 532512        | 532523 | = K | 5         | 6,88                                | 6,88                                   | 6,88                                | 6,88                                   |
| K = 1,368606 | <b>532534</b> | 532545 | = K | 50        | 68,43                               | 68,43                                  | <b>59,75</b>                        | 68,43                                  |
| K = 1,368606 | <b>532556</b> | 532560 | = K | 50        | 68,43                               | 68,43                                  | <b>59,75</b>                        | 68,43                                  |
| K = 1,368606 | <b>532571</b> | 532582 | = K | 50        | 68,43                               | 68,43                                  | <b>59,75</b>                        | 68,43                                  |
| K = 1,548338 | 532593        | 532604 | = K | 40        | 61,93                               | 61,93                                  | 61,93                               | 61,93                                  |
| K = 1,376471 | 532615        | 532626 | = K | 30        | 41,29                               | 41,29                                  | 41,29                               | 41,29                                  |
| K = 1,548338 | 532630        | 532641 | = K | 21,40     | 33,13                               | 33,13                                  | 33,13                               | 33,13                                  |
| K = 1,548338 | 532652        | 532663 | = K | 40        | 61,93                               | 61,93                                  | 61,93                               | 61,93                                  |
| K = 1,548338 | 532674        | 532685 | = K | 180       | 278,70                              | 278,70                                 | 278,70                              | 278,70                                 |
| K = 1,548338 | 532696        | 532700 | = K | 240       | 371,60                              | 371,60                                 | 371,60                              | 371,60                                 |
| K = 1,548338 | 532711        | 532722 | = K | 300       | 464,50                              | 464,50                                 | 464,50                              | 464,50                                 |
| K = 1,548338 | 532733        | 532744 | = K | 50        | 77,42                               | 77,42                                  | 77,42                               | 77,42                                  |
| K = 1,376471 | 532770        | 532781 | = K | 60        | 82,59                               | 82,59                                  | 82,59                               | 82,59                                  |
| K = 1,376471 | <b>532792</b> | 532803 | = K | 5         | 6,88                                | 6,88                                   | <b>5,85</b>                         | 6,88                                   |
| K = 1,376471 | <b>532814</b> | 532825 | = K | 20        | 27,53                               | 27,53                                  | <b>23,41</b>                        | 27,53                                  |
| K = 1,548338 | 532836        | 532840 | = K | 50        | 77,42                               | 77,42                                  | 77,42                               | 77,42                                  |
| K = 1,548338 | 532851        | 532862 | = K | 110       | 170,32                              | 170,32                                 | 170,32                              | 170,32                                 |
| K = 1,548338 | 532873        | 532884 | = K | 105       | 162,58                              | 162,58                                 | 162,58                              | 162,58                                 |
| K = 1,548338 | 532895        | 532906 | = K | 175       | 270,96                              | 270,96                                 | 270,96                              | 270,96                                 |

## L. Pathologische anatomie

|              | Codenummer    |        |     | Honoraria | Tegemoetkoming Ambulant             |                                        | Tegemoetkoming Gehospitaliseerd     |                                        |
|--------------|---------------|--------|-----|-----------|-------------------------------------|----------------------------------------|-------------------------------------|----------------------------------------|
|              | AMB           | HOS    |     |           | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling | Rechthebbenden met voorkeurregeling | Rechthebbenden zonder voorkeurregeling |
| B = 0,046546 | <b>587075</b> | 587086 | = B | 608       | 28,30                               | <b>24,06</b>                           | 28,30                               | 28,30                                  |
| B = 0,046546 | <b>587090</b> | 587101 | = B | 608       | 28,30                               | <b>24,06</b>                           | 28,30                               | 28,30                                  |
| B = 0,046546 | <b>587112</b> | 587123 | = B | 8335      | 387,96                              | <b>379,28</b>                          | 387,96                              | 387,96                                 |
| B = 0,046546 | <b>588011</b> | 588022 | = B | 1484      | 69,07                               | <b>60,39</b>                           | 69,07                               | 69,07                                  |
| B = 0,046546 | <b>588033</b> | 588044 | = B | 2935      | 136,61                              | <b>127,93</b>                          | 136,61                              | 136,61                                 |
| B = 0,046546 | <b>588070</b> | 588081 | = B | 608       | 28,30                               | <b>24,06</b>                           | 28,30                               | 28,30                                  |
| B = 0,046546 | <b>588114</b> | 588125 | = B | 7499      | 349,05                              | <b>340,37</b>                          | 349,05                              | 349,05                                 |
| B = 0,046546 | <b>588232</b> | 588243 | = B | 707       | 32,91                               | <b>27,98</b>                           | 32,91                               | 32,91                                  |
| B = 0,046546 | <b>588254</b> | 588265 | = B | 2557      | 119,02                              | <b>110,34</b>                          | 119,02                              | 119,02                                 |
| B = 0,046546 | <b>588276</b> | 588280 | = B | 3499      | 162,86                              | <b>154,18</b>                          | 162,86                              | 162,86                                 |
| B = 0,046546 | <b>588291</b> | 588302 | = B | 5917      | 275,41                              | <b>266,73</b>                          | 275,41                              | 275,41                                 |
| B = 0,046546 | <b>588394</b> | 588405 | = B | 521       | 24,25                               | <b>20,62</b>                           | 24,25                               | 24,25                                  |
| B = 0,046546 | <b>588416</b> | 588420 | = B | 1413      | 65,77                               | <b>57,09</b>                           | 65,77                               | 65,77                                  |
| B = 0,046546 | <b>588873</b> | 588884 | = B | 260       | 12,10                               | <b>10,29</b>                           | 12,10                               | 12,10                                  |
| B = 0,046546 | <b>588895</b> | 588906 | = B | 650       | 30,25                               | <b>25,72</b>                           | 30,25                               | 30,25                                  |
| B = 0,046546 | <b>588932</b> | 588943 | = B | 1362      | 63,40                               | <b>54,72</b>                           | 63,40                               | 63,40                                  |
| B = 0,046546 | <b>588954</b> | 588965 | = B | 1362      | 63,40                               | <b>54,72</b>                           | 63,40                               | 63,40                                  |
| B = 0,046546 | <b>588976</b> | 588980 | = B | 1824      | 84,90                               | <b>76,22</b>                           | 84,90                               | 84,90                                  |
| B = 0,046546 | 589853        | 589864 | = B | 650       | 30,25                               | 30,25                                  | 30,25                               | 30,25                                  |
| B = 0,046546 | <b>589875</b> | 589886 | = B | 2000      | 93,09                               | <b>84,41</b>                           | 93,09                               | 93,09                                  |
| B = 0,046546 | <b>590074</b> | 590085 | = B | 12330     | 573,91                              | <b>565,23</b>                          | 573,91                              | 573,91                                 |
| Q = 0,034700 | 588910        | 588921 | = Q | 10        | 0,35                                | 0,35                                   | 0,35                                | 0,35                                   |

01-01-2022

## J. Médecine interne

### 1. A. Médecine interne

| Numéro de code |               |        |     | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|-----|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |               |        |     |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| N = 0,845158   | 470013        | 470024 | = N | 100        | 84,52                                  | 84,52                                  | 84,52                                  | 84,52                                  |
| N = 0,845158   | 470271        |        | = N | 25,5       | 21,55                                  | 21,55                                  |                                        |                                        |
| K = 0,571439   | 470455        | 470466 | = K | 464        | 265,15                                 | 265,15                                 | 265,15                                 | 265,15                                 |
| K = 1,251343   | 470735        | 470746 | = K | 15         | 18,77                                  | 18,77                                  | 18,77                                  | 18,77                                  |
| K = 0,700404   | <b>470750</b> | 470761 | = K | 30         | 21,01                                  | 21,01                                  | <b>17,86</b>                           | 21,01                                  |
| K = 0,700404   | <b>470772</b> | 470783 | = K | 30         | 21,01                                  | 21,01                                  | <b>17,86</b>                           | 21,01                                  |
| K = 0,700404   | <b>470794</b> | 470805 | = K | 250        | 175,10                                 | 175,10                                 | <b>166,42</b>                          | 175,10                                 |
| K = 0,700404   | <b>470816</b> | 470820 | = K | 200        | 140,08                                 | 140,08                                 | <b>131,40</b>                          | 140,08                                 |
| K = 0,700404   | <b>470831</b> | 470842 | = K | 350        | 245,14                                 | 245,14                                 | <b>236,46</b>                          | 245,14                                 |
| K = 0,571439   | 470956        | 470960 | = K | 464        | 265,15                                 | 265,15                                 | 265,15                                 | 265,15                                 |

### B. Greffes hématologiques

| Numéro de code |        |        |     | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|--------|--------|-----|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |        |        |     |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 2,438645   | 470514 | 470525 | = K | 402        | 980,34                                 | 980,34                                 | 980,34                                 | 980,34                                 |
| K = 2,438645   | 470536 | 470540 | = K | 536        | 1.307,11                               | 1.307,11                               | 1.307,11                               | 1.307,11                               |
| K = 2,438645   | 470551 | 470562 | = K | 536        | 1.307,11                               | 1.307,11                               | 1.307,11                               | 1.307,11                               |
| K = 2,438645   | 470573 | 470584 | = K | 536        | 1.307,11                               | 1.307,11                               | 1.307,11                               | 1.307,11                               |
| K = 2,438645   | 470595 | 470606 | = K | 536        | 1.307,11                               | 1.307,11                               | 1.307,11                               | 1.307,11                               |
| K = 2,438645   | 470610 | 470621 | = K | 2681       | 6.538,01                               | 6.538,01                               | 6.538,01                               | 6.538,01                               |
| K = 2,438645   | 470632 | 470643 | = K | 1020       | 2.487,42                               | 2.487,42                               | 2.487,42                               | 2.487,42                               |
| K = 2,438645   | 470654 | 470665 | = K | 1020       | 2.487,42                               | 2.487,42                               | 2.487,42                               | 2.487,42                               |
| K = 2,438645   |        | 470680 | = K | 1347       | 3.284,85                               |                                        | 3.284,85                               | 3.284,85                               |
| K = 2,438645   | 470691 | 470702 | = K | 432        | 1.053,49                               | 1.053,49                               | 1.053,49                               | 1.053,49                               |
| K = 2,438645   | 470713 | 470724 | = K | 201        | 490,17                                 | 490,17                                 | 490,17                                 | 490,17                                 |
| K = 2,438645   |        | 470864 | = K | 4536       | 11.061,69                              |                                        | 11.061,69                              | 11.061,69                              |

| Numéro de code |               |        |     | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|-----|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                | AMB           | HOS    |     |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,407580   | <b>471052</b> | 471063 | = K | 50         | 70,38                                  | 70,38                                  | 70,38                                  | 70,38                                  |
| K = 1,407580   | 471074        | 471085 | = K | 75         | 105,57                                 | 105,57                                 | 105,57                                 | 105,57                                 |
| K = 1,251343   | <b>471251</b> | 471262 | = K | 10         | 12,51                                  | 12,51                                  | 12,51                                  | 12,51                                  |
| K = 1,251343   | <b>471273</b> | 471284 | = K | 20         | 25,03                                  | 25,03                                  | 25,03                                  | 25,03                                  |
| K = 1,251343   | <b>471295</b> | 471306 | = K | 35         | 43,80                                  | 43,80                                  | 43,80                                  | 43,80                                  |
| K = 1,251343   | <b>471310</b> | 471321 | = K | 40         | 50,05                                  | 50,05                                  | 50,05                                  | 50,05                                  |
| K = 1,251343   | <b>471354</b> | 471365 | = K | 40         | 50,05                                  | 50,05                                  | 50,05                                  | 50,05                                  |
| K = 0,952396   | <b>471376</b> | 471380 | = K | 40         | 38,10                                  | 38,10                                  | 38,10                                  | 38,10                                  |
| K = 1,251343   | <b>471391</b> | 471402 | = K | 60         | 75,08                                  | 75,08                                  | 75,08                                  | 75,08                                  |
| K = 1,407580   | <b>471516</b> | 471520 | = K | 30         | 42,23                                  | 42,23                                  | 42,23                                  | 42,23                                  |
| K = 1,407580   | 471531        | 471542 | = K | 15         | 21,11                                  | 21,11                                  | 21,11                                  | 21,11                                  |
| K = 1,407580   | 471553        | 471564 | = K | 40         | 56,30                                  | 56,30                                  | 56,30                                  | 56,30                                  |
| K = 1,407580   | <b>471575</b> | 471586 | = K | 40         | 56,30                                  | 56,30                                  | 56,30                                  | 56,30                                  |
| K = 1,407580   | 471612        | 471623 | = K | 70         | 98,53                                  | 98,53                                  | 98,53                                  | 98,53                                  |
| K = 1,407580   | <b>471715</b> | 471726 | = K | 100        | 140,76                                 | 140,76                                 | 140,76                                 | 140,76                                 |
| K = 1,407580   | <b>471730</b> | 471741 | = K | 100        | 140,76                                 | 140,76                                 | 140,76                                 | 140,76                                 |
| K = 1,407580   | <b>471752</b> | 471763 | = K | 115        | 161,87                                 | 161,87                                 | 161,87                                 | 161,87                                 |
| K = 1,407580   | 471774        | 471785 | = K | 120        | 168,91                                 | 168,91                                 | 168,91                                 | 168,91                                 |
| K = 1,407580   | 471796        | 471800 | = K | 150        | 211,14                                 | 211,14                                 | 211,14                                 | 211,14                                 |
| K = 1,407580   | <b>471811</b> | 471822 | = K | 130        | 182,99                                 | 182,99                                 | 182,99                                 | 182,99                                 |
| K = 1,407580   | 471833        | 471844 | = K | 220        | 309,67                                 | 309,67                                 | 309,67                                 | 309,67                                 |
| K = 1,407580   | 471855        | 471866 | = K | 250        | 351,90                                 | 351,90                                 | 351,90                                 | 351,90                                 |

**Honoraires pour les prestations effectuées chez des enfants de moins de 7 ans**

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 13 %)

| Numéro de code |               |        |     | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|-----|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                | AMB           | HOS    |     |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,407580   | <b>471052</b> | 471063 | = K | 56,50      | 79,53                                  | 79,53                                  | 79,53                                  | 79,53                                  |
| K = 1,251343   | <b>471251</b> | 471262 | = K | 11,30      | 14,14                                  | 14,14                                  | 14,14                                  | 14,14                                  |
| K = 1,251343   | <b>471273</b> | 471284 | = K | 22,60      | 28,28                                  | 28,28                                  | 28,28                                  | 28,28                                  |
| K = 1,251343   | <b>471295</b> | 471306 | = K | 39,55      | 49,49                                  | 49,49                                  | 49,49                                  | 49,49                                  |
| K = 1,251343   | <b>471310</b> | 471321 | = K | 45,20      | 56,56                                  | 56,56                                  | 56,56                                  | 56,56                                  |
| K = 1,251343   | <b>471354</b> | 471365 | = K | 45,20      | 56,56                                  | 56,56                                  | 56,56                                  | 56,56                                  |
| K = 0,952396   | <b>471376</b> | 471380 | = K | 45,20      | 43,05                                  | 43,05                                  | 43,05                                  | 43,05                                  |
| K = 1,251343   | <b>471391</b> | 471402 | = K | 67,80      | 84,84                                  | 84,84                                  | 84,84                                  | 84,84                                  |
| K = 1,407580   | <b>471516</b> | 471520 | = K | 33,90      | 47,72                                  | 47,72                                  | 47,72                                  | 47,72                                  |
| K = 1,407580   | 471531        | 471542 | = K | 16,95      | 23,86                                  | 23,86                                  | 23,86                                  | 23,86                                  |
| K = 1,407580   | 471553        | 471564 | = K | 45,20      | 63,62                                  | 63,62                                  | 63,62                                  | 63,62                                  |
| K = 1,407580   | <b>471575</b> | 471586 | = K | 45,20      | 63,62                                  | 63,62                                  | 63,62                                  | 63,62                                  |
| K = 1,407580   | 471612        | 471623 | = K | 79,10      | 111,34                                 | 111,34                                 | 111,34                                 | 111,34                                 |
| K = 1,407580   | <b>471715</b> | 471726 | = K | 113,00     | 159,06                                 | 159,06                                 | 159,06                                 | 159,06                                 |
| K = 1,407580   | <b>471730</b> | 471741 | = K | 113,00     | 159,06                                 | 159,06                                 | 159,06                                 | 159,06                                 |
| K = 1,407580   | <b>471752</b> | 471763 | = K | 129,95     | 182,92                                 | 182,92                                 | 182,92                                 | 182,92                                 |
| K = 1,407580   | 471774        | 471785 | = K | 135,60     | 190,87                                 | 190,87                                 | 190,87                                 | 190,87                                 |
| K = 1,407580   | 471796        | 471800 | = K | 169,50     | 238,58                                 | 238,58                                 | 238,58                                 | 238,58                                 |
| K = 1,407580   | <b>471811</b> | 471822 | = K | 146,90     | 206,77                                 | 206,77                                 | 206,77                                 | 206,77                                 |

## 3. Gastro-entérologie

| Numéro de code |               |        |     | Honoraires | Intervention<br>Ambulant                     |                                              | Intervention<br>Hospitalisé                  |                                              |        |
|----------------|---------------|--------|-----|------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|--------|
|                | AMB           | HOS    |     |            | Bénéficiaires<br>avec régime<br>préférentiel | Bénéficiaires<br>sans régime<br>préférentiel | Bénéficiaires<br>avec régime<br>préférentiel | Bénéficiaires<br>sans régime<br>préférentiel |        |
| K = 1,251343   | <b>472076</b> | 472080 | = K | 60         | 75,08                                        | 75,08                                        | <b>66,40</b>                                 | 75,08                                        | 75,08  |
| K = 1,251343   | 472091        | 472102 | = K | 150        | 187,70                                       | 187,70                                       | 187,70                                       | 187,70                                       | 187,70 |
| K = 1,251343   | <b>472113</b> | 472124 | = K | 40         | 50,05                                        | 50,05                                        | <b>42,55</b>                                 | 50,05                                        | 50,05  |
| K = 1,251343   | <b>472356</b> | 472360 | = K | 51         | 63,82                                        | 63,82                                        | <b>55,14</b>                                 | 63,82                                        | 63,82  |
| K = 1,251343   | 472393        | 472404 | = K | 50         | 62,57                                        | 62,57                                        | 62,57                                        | 62,57                                        | 62,57  |
| K = 1,251343   | <b>472452</b> | 472463 | = K | 40         | 50,05                                        | 50,05                                        | <b>42,55</b>                                 | 50,05                                        | 50,05  |
| K = 1,251343   | 472496        | 472500 | = K | 90         | 112,62                                       | 112,62                                       | 112,62                                       | 112,62                                       | 112,62 |
| K = 1,251343   | <b>473012</b> | 473023 | = K | 24         | 30,03                                        | 30,03                                        | <b>25,53</b>                                 | 30,03                                        | 30,03  |
| K = 1,251343   | <b>473034</b> | 473045 | = K | 60         | 75,08                                        | 75,08                                        | <b>66,40</b>                                 | 75,08                                        | 75,08  |
| K = 1,251343   | <b>473056</b> | 473060 | = K | 106        | 132,64                                       | 132,64                                       | <b>123,96</b>                                | 132,64                                       | 132,64 |
| K = 1,251343   | <b>473093</b> | 473104 | = K | 138        | 172,69                                       | 172,69                                       | <b>164,01</b>                                | 172,69                                       | 172,69 |
| K = 1,251343   | <b>473174</b> | 473185 | = K | 141        | 176,44                                       | 176,44                                       | <b>170,82</b>                                | 176,44                                       | 176,44 |
| K = 1,251343   | 473211        | 473222 | = K | 100        | 125,13                                       | 125,13                                       | 125,13                                       | 125,13                                       | 125,13 |
| K = 1,251343   | <b>473255</b> | 473266 | = K | 146        | 182,70                                       | 182,70                                       | <b>174,02</b>                                | 182,70                                       | 182,70 |
| K = 1,251343   | 473270        | 473281 | = K | 118        | 147,66                                       | 147,66                                       | 147,66                                       | 147,66                                       | 147,66 |
| K = 1,251343   | 473292        | 473303 | = K | 104        | 130,14                                       | 130,14                                       | 130,14                                       | 130,14                                       | 130,14 |
| K = 1,251343   | <b>473395</b> | 473406 | = K | 112        | 140,15                                       | 140,15                                       | <b>131,47</b>                                | 140,15                                       | 140,15 |
| K = 1,251343   | <b>473410</b> | 473421 | = K | 124        | 155,17                                       | 155,17                                       | <b>146,49</b>                                | 155,17                                       | 155,17 |
| K = 1,251343   | <b>473432</b> | 473443 | = K | 141        | 176,44                                       | 176,44                                       | <b>167,76</b>                                | 176,44                                       | 176,44 |
| K = 1,251343   | <b>473491</b> | 473502 | = K | 67         | 83,84                                        | 83,84                                        | <b>75,16</b>                                 | 83,84                                        | 83,84  |
| K = 1,251343   | 473535        | 473546 | = K | 225        | 281,55                                       | 281,55                                       | 281,55                                       | 281,55                                       | 281,55 |
| K = 1,251343   | <b>473594</b> | 473605 | = K | 45         | 56,31                                        | 56,31                                        | <b>47,87</b>                                 | 56,31                                        | 56,31  |
| K = 1,251343   | <b>473616</b> | 473620 | = K | 90         | 112,62                                       | 112,62                                       | <b>103,94</b>                                | 112,62                                       | 112,62 |
| K = 1,251343   | <b>473631</b> | 473642 | = K | 135        | 168,93                                       | 168,93                                       | <b>160,25</b>                                | 168,93                                       | 168,93 |
| K = 1,251343   | 473675        | 473686 | = K | 150        | 187,70                                       | 187,70                                       | 187,70                                       | 187,70                                       | 187,70 |
| K = 1,251343   | 473690        | 473701 | = K | 250        | 312,84                                       | 312,84                                       | 312,84                                       | 312,84                                       | 312,84 |
| K = 1,251343   | 473712        | 473723 | = K | 400        | 500,54                                       | 500,54                                       | 500,54                                       | 500,54                                       | 500,54 |
| K = 1,251343   | 473734        | 473745 | = K | 132        | 165,18                                       | 165,18                                       | 165,18                                       | 165,18                                       | 165,18 |
| K = 1,251343   | 473771        | 473782 | = K | 250        | 312,84                                       | 312,84                                       | 312,84                                       | 312,84                                       | 312,84 |
| K = 1,251343   | 473815        | 473826 | = K | 50         | 62,57                                        | 62,57                                        | 62,57                                        | 62,57                                        | 62,57  |
| K = 1,251343   | 473830        | 473841 | = K | 350        | 437,97                                       | 437,97                                       | 437,97                                       | 437,97                                       | 437,97 |
| K = 1,251343   | 473852        | 473863 | = K | 220        | 275,30                                       | 275,30                                       | 275,30                                       | 275,30                                       | 275,30 |
| K = 1,251343   | 473874        | 473885 | = K | 30         | 37,54                                        | 37,54                                        | 37,54                                        | 37,54                                        | 37,54  |
| K = 1,251343   | 473896        | 473900 | = K | 180        | 225,24                                       | 225,24                                       | 225,24                                       | 225,24                                       | 225,24 |
| K = 1,251343   | 473911        | 473922 | = K | 350        | 437,97                                       | 437,97                                       | 437,97                                       | 437,97                                       | 437,97 |
| K = 1,251343   | <b>473933</b> | 473944 | = K | 138        | 172,69                                       | 172,69                                       | <b>164,01</b>                                | 172,69                                       | 172,69 |
| K = 1,251343   | 473955        | 473966 | = K | 45         | 56,31                                        | 56,31                                        | 56,31                                        | 56,31                                        | 56,31  |
| K = 1,251343   | 473970        | 473981 | = K | 200        | 250,27                                       | 250,27                                       | 250,27                                       | 250,27                                       | 250,27 |
| K = 1,251343   | <b>474670</b> | 474681 | = K | 150        | 187,70                                       | 187,70                                       | <b>179,02</b>                                | 187,70                                       | 187,70 |
| K = 1,251343   | 474736        | 474740 | = K | 100        | 125,13                                       | 125,13                                       | 125,13                                       | 125,13                                       | 125,13 |
| K = 1,251343   | 474751        | 474762 | = K | 150        | 187,70                                       | 187,70                                       | 187,70                                       | 187,70                                       | 187,70 |
| K = 1,251343   | 474773        | 474784 | = K | 150        | 187,70                                       | 187,70                                       | 187,70                                       | 187,70                                       | 187,70 |
| K = 1,251343   | 474795        | 474806 | = K | 150        | 187,70                                       | 187,70                                       | 187,70                                       | 187,70                                       | 187,70 |
| K = 1,251343   | 474810        | 474821 | = K | 150        | 187,70                                       | 187,70                                       | 187,70                                       | 187,70                                       | 187,70 |
| K = 1,251343   | 474832        | 474843 | = K | 245        | 306,58                                       | 306,58                                       | 306,58                                       | 306,58                                       | 306,58 |
| K = 1,251343   | 474854        | 474865 | = K | 245        | 306,58                                       | 306,58                                       | 306,58                                       | 306,58                                       | 306,58 |
| K = 1,251343   | 474876        | 474880 | = K | 345        | 431,71                                       | 431,71                                       | 431,71                                       | 431,71                                       | 431,71 |
| K = 1,251343   | 474891        | 474902 | = K | 40         | 50,05                                        | 50,05                                        | 50,05                                        | 50,05                                        | 50,05  |

**Honoraires pour les prestations effectuées chez des enfants de moins de 7 ans**

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 13 %)

| Numéro de code |               |        |     | Honoraires | Intervention<br>Ambulant                     |                                              | Intervention<br>Hospitalisé                  |                                              |        |
|----------------|---------------|--------|-----|------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|--------|
|                |               |        |     |            | Bénéficiaires<br>avec régime<br>préférentiel | Bénéficiaires<br>sans régime<br>préférentiel | Bénéficiaires<br>avec régime<br>préférentiel | Bénéficiaires<br>sans régime<br>préférentiel |        |
|                | AMB           | HOS    |     |            |                                              |                                              |                                              |                                              |        |
| K = 1,251343   | <b>472076</b> | 472080 | = K | 67,80      | 84,84                                        | 84,84                                        | <b>76,16</b>                                 | 84,84                                        | 84,84  |
| K = 1,251343   | 472091        | 472102 | = K | 169,50     | 212,10                                       | 212,10                                       | 212,10                                       | 212,10                                       | 212,10 |
| K = 1,251343   | <b>472113</b> | 472124 | = K | 45,20      | 56,56                                        | 56,56                                        | <b>48,08</b>                                 | 56,56                                        | 56,56  |
| K = 1,251343   | <b>472356</b> | 472360 | = K | 57,63      | 72,11                                        | 72,11                                        | <b>63,43</b>                                 | 72,11                                        | 72,11  |
| K = 1,251343   | 472393        | 472404 | = K | 56,50      | 70,70                                        | 70,70                                        | 70,70                                        | 70,70                                        | 70,70  |
| K = 1,251343   | <b>472452</b> | 472463 | = K | 45,20      | 56,56                                        | 56,56                                        | <b>48,08</b>                                 | 56,56                                        | 56,56  |
| K = 1,251343   | <b>473012</b> | 473023 | = K | 27,12      | 33,94                                        | 33,94                                        | <b>28,85</b>                                 | 33,94                                        | 33,94  |
| K = 1,251343   | <b>473034</b> | 473045 | = K | 67,80      | 84,84                                        | 84,84                                        | <b>76,16</b>                                 | 84,84                                        | 84,84  |
| K = 1,251343   | <b>473056</b> | 473060 | = K | 119,78     | 149,89                                       | 149,89                                       | <b>141,21</b>                                | 149,89                                       | 149,89 |
| K = 1,251343   | <b>473093</b> | 473104 | = K | 155,94     | 195,13                                       | 195,13                                       | <b>186,45</b>                                | 195,13                                       | 195,13 |
| K = 1,251343   | <b>473174</b> | 473185 | = K | 159,33     | 199,38                                       | 199,38                                       | <b>193,76</b>                                | 199,38                                       | 199,38 |
| K = 1,251343   | 473211        | 473222 | = K | 113,00     | 141,40                                       | 141,40                                       | 141,40                                       | 141,40                                       | 141,40 |
| K = 1,251343   | <b>473255</b> | 473266 | = K | 164,98     | 206,45                                       | 206,45                                       | <b>197,77</b>                                | 206,45                                       | 206,45 |
| K = 1,251343   | 473270        | 473281 | = K | 133,34     | 166,85                                       | 166,85                                       | 166,85                                       | 166,85                                       | 166,85 |
| K = 1,251343   | <b>473395</b> | 473406 | = K | 126,56     | 158,37                                       | 158,37                                       | <b>149,69</b>                                | 158,37                                       | 158,37 |
| K = 1,251343   | <b>473410</b> | 473421 | = K | 140,12     | 175,34                                       | 175,34                                       | <b>166,66</b>                                | 175,34                                       | 175,34 |
| K = 1,251343   | <b>473432</b> | 473443 | = K | 159,33     | 199,38                                       | 199,38                                       | <b>190,70</b>                                | 199,38                                       | 199,38 |
| K = 1,251343   | <b>473491</b> | 473502 | = K | 75,71      | 94,74                                        | 94,74                                        | <b>86,06</b>                                 | 94,74                                        | 94,74  |
| K = 1,251343   | 473535        | 473546 | = K | 254,25     | 318,15                                       | 318,15                                       | 318,15                                       | 318,15                                       | 318,15 |
| K = 1,251343   | <b>473594</b> | 473605 | = K | 50,85      | 63,63                                        | 63,63                                        | <b>54,95</b>                                 | 63,63                                        | 63,63  |
| K = 1,251343   | <b>473616</b> | 473620 | = K | 101,70     | 127,26                                       | 127,26                                       | <b>118,58</b>                                | 127,26                                       | 127,26 |
| K = 1,251343   | <b>473631</b> | 473642 | = K | 152,55     | 190,89                                       | 190,89                                       | <b>182,21</b>                                | 190,89                                       | 190,89 |
| K = 1,251343   | 473675        | 473686 | = K | 169,50     | 212,10                                       | 212,10                                       | 212,10                                       | 212,10                                       | 212,10 |
| K = 1,251343   | 473690        | 473701 | = K | 282,50     | 353,50                                       | 353,50                                       | 353,50                                       | 353,50                                       | 353,50 |
| K = 1,251343   | 473712        | 473723 | = K | 452,00     | 565,61                                       | 565,61                                       | 565,61                                       | 565,61                                       | 565,61 |
| K = 1,251343   | 473734        | 473745 | = K | 149,16     | 186,65                                       | 186,65                                       | 186,65                                       | 186,65                                       | 186,65 |
| K = 1,251343   | 473771        | 473782 | = K | 282,50     | 353,50                                       | 353,50                                       | 353,50                                       | 353,50                                       | 353,50 |
| K = 1,251343   | <b>473933</b> | 473944 | = K | 155,94     | 195,13                                       | 195,13                                       | <b>186,45</b>                                | 195,13                                       | 195,13 |
| K = 1,251343   | <b>474670</b> | 474681 | = K | 169,50     | 212,10                                       | 212,10                                       | <b>203,42</b>                                | 212,10                                       | 212,10 |
| K = 1,251343   | 474751        | 474762 | = K | 169,50     | 212,10                                       | 212,10                                       | 212,10                                       | 212,10                                       | 212,10 |

## 4. Pédiatrie

| Numéro de code |               |        |           | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|-----------|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |               |        |           |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
|                | AMB           | HOS    |           |            |                                        |                                        |                                        |                                        |
| K = 1,548338   | 474036        | 474040 | = K 11,3  | 17,50      | 17,50                                  | 17,50                                  | 17,50                                  | 17,50                                  |
| K = 1,548338   | 474051        | 474062 | = K 11,3  | 17,50      | 17,50                                  | 17,50                                  | 17,50                                  | 17,50                                  |
| K = 1,548338   | <b>474095</b> | 474106 | = K 31    | 48,00      | 48,00                                  | <b>40,80</b>                           | 48,00                                  | 48,00                                  |
| K = 5,837235   | <b>474110</b> | 474121 | = K 11,3  | 65,96      | 65,96                                  | <b>57,28</b>                           | 65,96                                  | 65,96                                  |
| K = 1,548338   | <b>474132</b> | 474143 | = K 11,3  | 17,50      | 17,50                                  | <b>14,88</b>                           | 17,50                                  | 17,50                                  |
| K = 1,548338   | <b>474154</b> | 474165 | = K 11,3  | 17,50      | 17,50                                  | <b>14,88</b>                           | 17,50                                  | 17,50                                  |
| K = 1,548338   | <b>474176</b> | 474180 | = K 11,3  | 17,50      | 17,50                                  | <b>14,88</b>                           | 17,50                                  | 17,50                                  |
| K = 1,548338   | <b>474191</b> | 474202 | = K 13,56 | 21,00      | 21,00                                  | <b>17,85</b>                           | 21,00                                  | 21,00                                  |
| K = 1,548338   | 474213        | 474224 | = K 20,34 | 31,49      | 31,49                                  | 31,49                                  | 31,49                                  | 31,49                                  |
| K = 1,548338   | <b>474250</b> | 474261 | = K 9,04  | 14,00      | 14,00                                  | <b>11,90</b>                           | 14,00                                  | 14,00                                  |
| K = 1,548338   | <b>474272</b> | 474283 | = K 16,95 | 26,24      | 26,24                                  | <b>22,31</b>                           | 26,24                                  | 26,24                                  |
| K = 1,548338   | 474294        | 474305 | = K 16,95 | 26,24      | 26,24                                  | 26,24                                  | 26,24                                  | 26,24                                  |
| K = 1,548338   | 474331        | 474342 | = K 130   | 201,28     | 201,28                                 | 201,28                                 | 201,28                                 | 201,28                                 |
| K = 1,548338   | <b>474353</b> | 474364 | = K 33,9  | 52,49      | 52,49                                  | <b>44,62</b>                           | 52,49                                  | 52,49                                  |
| K = 1,548338   | 474390        | 474401 | = K 51    | 78,97      | 78,97                                  | 78,97                                  | 78,97                                  | 78,97                                  |
| K = 1,548338   | 474456        | 474460 | = K 18    | 27,87      | 27,87                                  | 27,87                                  | 27,87                                  | 27,87                                  |
| K = 1,548338   | <b>474493</b> | 474504 | = K 56,5  | 87,48      | 87,48                                  | <b>78,80</b>                           | 87,48                                  | 87,48                                  |
| K = 1,947818   | 474515        | 474526 | = K 52    | 101,29     | 101,29                                 | 101,29                                 | 101,29                                 | 101,29                                 |
| K = 5,189316   | <b>474596</b> | 474600 | = K 22,6  | 117,28     | 117,28                                 | <b>108,60</b>                          | 117,28                                 | 117,28                                 |
| K = 1,548338   | 474633        | 474644 | = K 35    | 54,19      | 54,19                                  | 54,19                                  | 54,19                                  | 54,19                                  |
| K = 1,548338   | 474655        | 474666 | = K 28,25 | 43,74      | 43,74                                  | 43,74                                  | 43,74                                  | 43,74                                  |
| K = 5,837235   | 474692        | 474703 | = K 30    | 175,12     | 175,12                                 | 175,12                                 | 175,12                                 | 175,12                                 |

## 5. Cardiologie

| Numéro de code |               |        |           | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|-----------|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |               |        |           |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,251343   | 475016        | 475020 | = K 50    | 62,57      | 62,57                                  | 62,57                                  | 62,57                                  | 62,57                                  |
| K = 1,251343   | <b>475532</b> | 475543 | = K 25    | 31,28      | 31,28                                  | <b>26,59</b>                           | 31,28                                  | 31,28                                  |
| K = 1,251343   | <b>475812</b> | 475823 | = K 41,64 | 52,11      | 52,11                                  | <b>44,30</b>                           | 52,11                                  | 52,11                                  |
| K = 1,251343   | <b>475834</b> | 475845 | = K 30    | 37,54      | 37,54                                  | <b>31,91</b>                           | 37,54                                  | 37,54                                  |
| K = 1,251343   | <b>475856</b> | 475860 | = K 20    | 25,03      | 25,03                                  | <b>21,28</b>                           | 25,03                                  | 25,03                                  |
| K = 1,251343   | <b>475871</b> | 475882 | = K 44    | 55,06      | 55,06                                  | <b>46,81</b>                           | 55,06                                  | 55,06                                  |
| K = 1,251343   | <b>475893</b> | 475904 | = K 70    | 87,59      | 87,59                                  | <b>78,91</b>                           | 87,59                                  | 87,59                                  |
| K = 1,251343   | 475930        | 475941 | = K 108   | 135,15     | 135,15                                 | 135,15                                 | 135,15                                 | 135,15                                 |
| K = 1,251343   | 475952        | 475963 | = K 248   | 310,33     | 310,33                                 | 310,33                                 | 310,33                                 | 310,33                                 |
| K = 1,251343   | 475974        | 475985 | = K 188   | 235,25     | 235,25                                 | 235,25                                 | 235,25                                 | 235,25                                 |
| K = 1,251343   | 475996        | 476000 | = K 99    | 123,88     | 123,88                                 | 123,88                                 | 123,88                                 | 123,88                                 |
| K = 1,407580   | <b>476011</b> | 476022 | = K 80    | 112,61     | 112,61                                 | <b>103,93</b>                          | 112,61                                 | 112,61                                 |
| K = 1,407580   | <b>476033</b> | 476044 | = K 200   | 281,52     | 281,52                                 | <b>272,84</b>                          | 281,52                                 | 281,52                                 |
| K = 1,407580   | <b>476055</b> | 476066 | = K 134   | 188,62     | 188,62                                 | <b>179,94</b>                          | 188,62                                 | 188,62                                 |
| K = 1,407580   | <b>476070</b> | 476081 | = K 266   | 374,42     | 374,42                                 | <b>365,74</b>                          | 374,42                                 | 374,42                                 |
| K = 1,407580   | <b>476114</b> | 476125 | = K 60    | 84,45      | 84,45                                  | <b>75,77</b>                           | 84,45                                  | 84,45                                  |
| K = 1,407580   | <b>476136</b> | 476140 | = K 150   | 211,14     | 211,14                                 | <b>202,46</b>                          | 211,14                                 | 211,14                                 |
| K = 1,251343   | <b>476210</b> | 476221 | = K 64    | 80,09      | 80,09                                  | <b>71,41</b>                           | 80,09                                  | 80,09                                  |
| K = 1,251343   | <b>476232</b> | 476243 | = K 48    | 60,06      | 60,06                                  | <b>51,38</b>                           | 60,06                                  | 60,06                                  |
| K = 1,251343   | <b>476254</b> | 476265 | = K 40    | 50,05      | 50,05                                  | <b>42,55</b>                           | 50,05                                  | 50,05                                  |
| K = 1,407580   | <b>476276</b> | 476280 | = K 750   | 1.055,69   | 1.055,69                               | <b>1.047,01</b>                        | 1.055,69                               | 1.055,69                               |
| K = 1,407580   | <b>476291</b> | 476302 | = K 120   | 168,91     | 168,91                                 | <b>160,23</b>                          | 168,91                                 | 168,91                                 |
| K = 1,407580   | <b>476313</b> | 476324 | = K 120   | 168,91     | 168,91                                 | <b>160,23</b>                          | 168,91                                 | 168,91                                 |
| K = 1,251343   | 476335        | 476346 | = K 75    | 93,85      | 93,85                                  | 93,85                                  | 93,85                                  | 93,85                                  |
| K = 1,407580   | <b>476630</b> | 476641 | = K 378   | 532,07     | 532,07                                 | <b>523,39</b>                          | 532,07                                 | 532,07                                 |
| K = 1,251343   | 476652        | 476663 | = K 150   | 187,70     | 187,70                                 | 187,70                                 | 187,70                                 | 187,70                                 |

## Honoraires pour les prestations effectuées chez des enfants de moins de 7 ans

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 13 %)

| Numéro de code |               |        |            | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|------------|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |               |        |            |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,251343   | 475016        | 475020 | = K 56,50  | 70,70      | 70,70                                  | 70,70                                  | 70,70                                  | 70,70                                  |
| K = 1,251343   | <b>475532</b> | 475543 | = K 28,25  | 35,35      | 35,35                                  | <b>30,05</b>                           | 35,35                                  | 35,35                                  |
| K = 1,251343   | <b>475812</b> | 475823 | = K 47,05  | 58,88      | 58,88                                  | <b>50,20</b>                           | 58,88                                  | 58,88                                  |
| K = 1,251343   | <b>475834</b> | 475845 | = K 33,90  | 42,42      | 42,42                                  | <b>36,06</b>                           | 42,42                                  | 42,42                                  |
| K = 1,251343   | <b>475856</b> | 475860 | = K 22,60  | 28,28      | 28,28                                  | <b>24,04</b>                           | 28,28                                  | 28,28                                  |
| K = 1,251343   | <b>475871</b> | 475882 | = K 49,72  | 62,22      | 62,22                                  | <b>53,54</b>                           | 62,22                                  | 62,22                                  |
| K = 1,251343   | <b>475893</b> | 475904 | = K 79,10  | 98,98      | 98,98                                  | <b>90,30</b>                           | 98,98                                  | 98,98                                  |
| K = 1,407580   | <b>476011</b> | 476022 | = K 90,40  | 127,25     | 127,25                                 | <b>118,57</b>                          | 127,25                                 | 127,25                                 |
| K = 1,407580   | <b>476033</b> | 476044 | = K 226,00 | 318,11     | 318,11                                 | <b>309,43</b>                          | 318,11                                 | 318,11                                 |
| K = 1,407580   | <b>476070</b> | 476081 | = K 300,58 | 423,09     | 423,09                                 | <b>414,41</b>                          | 423,09                                 | 423,09                                 |

**Honoraires pour les prestations effectuées chez des enfants de moins de 7 ans (suite)**

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 13 %)

| Numéro de code |               |        |     | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|-----|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |               |        |     |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,407580   | <b>476114</b> | 476125 | = K | 67,80      | 95,43                                  | 95,43                                  | <b>86,75</b>                           | 95,43                                  |
| K = 1,251343   | <b>476210</b> | 476221 | = K | 72,32      | 90,50                                  | 90,50                                  | <b>81,82</b>                           | 90,50                                  |
| K = 1,251343   | <b>476232</b> | 476243 | = K | 54,24      | 67,87                                  | 67,87                                  | <b>59,19</b>                           | 67,87                                  |
| K = 1,251343   | <b>476254</b> | 476265 | = K | 45,20      | 56,56                                  | 56,56                                  | <b>48,08</b>                           | 56,56                                  |
| K = 1,407580   | <b>476276</b> | 476280 | = K | 847,50     | 1.192,92                               | 1.192,92                               | <b>1.184,24</b>                        | 1.192,92                               |
| K = 1,407580   | <b>476291</b> | 476302 | = K | 135,60     | 190,87                                 | 190,87                                 | <b>182,19</b>                          | 190,87                                 |
| K = 1,407580   | <b>476313</b> | 476324 | = K | 135,60     | 190,87                                 | 190,87                                 | <b>182,19</b>                          | 190,87                                 |
| K = 1,251343   | 476335        | 476346 | = K | 84,75      | 106,05                                 | 106,05                                 | 106,05                                 | 106,05                                 |
| K = 1,407580   | <b>476630</b> | 476641 | = K | 427,14     | 601,23                                 | 601,23                                 | <b>592,55</b>                          | 601,23                                 |
| K = 1,251343   | 476652        | 476663 | = K | 169,50     | 212,10                                 | 212,10                                 | 212,10                                 | 212,10                                 |

**6. Neuropsychiatrie**

| Numéro de code                |               |        |     | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|-------------------------------|---------------|--------|-----|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                               |               |        |     |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,251343                  | 477050        | 477061 | = K | 103        | 128,89                                 | 128,89                                 | 128,89                                 | 128,89                                 |
| K = 1,251343                  | <b>477116</b> | 477120 | = K | 63         | 78,83                                  | 78,83                                  | <b>70,15</b>                           | 78,83                                  |
| K = 1,251343                  | <b>477131</b> | 477142 | = K | 58,5       | 73,20                                  | 73,20                                  | <b>64,52</b>                           | 73,20                                  |
| K = 1,407580                  | <b>477374</b> | 477385 | = K | 180        | 253,36                                 | 253,36                                 | <b>244,68</b>                          | 253,36                                 |
| K = 1,251343                  | <b>477411</b> | 477422 | = K | 150        | 187,70                                 | 187,70                                 | <b>179,02</b>                          | 187,70                                 |
| K = 1,251343                  | <b>477433</b> | 477444 | = K | 12         | 15,02                                  | 15,02                                  | <b>12,77</b>                           | 15,02                                  |
| K = 1,251343                  | <b>477470</b> | 477481 | = K | 40         | 50,05                                  | 50,05                                  | <b>42,55</b>                           | 50,05                                  |
| K = 1,251343                  | <b>477492</b> | 477503 | = K | 15         | 18,77                                  | 18,77                                  | <b>15,96</b>                           | 18,77                                  |
| K = 1,251343                  | <b>477514</b> | 477525 | = K | 30         | 37,54                                  | 37,54                                  | <b>31,91</b>                           | 37,54                                  |
| K = 1,251343                  | 477573        |        | = K | 90         | 112,62                                 | 112,62                                 |                                        |                                        |
| K = 1,251343                  |               | 477606 | = K | 60         | 75,08                                  |                                        | 75,08                                  | 75,08                                  |
| K = 1,251343                  | <b>477610</b> | 477621 | = K | 58,5       | 73,20                                  | 73,20                                  | 64,52                                  | 73,20                                  |
| K = 1,251343                  | <b>477632</b> | 477643 | = K | 125        | 156,42                                 | 156,42                                 | 147,74                                 | 156,42                                 |
| K = 1,251343                  | <b>477654</b> | 477665 | = K | 75         | 93,85                                  | 93,85                                  | 85,17                                  | 93,85                                  |
| K = 1,232850                  |               | 477724 | = K | 86         | 106,03                                 |                                        | 106,03                                 | 106,03                                 |
| K = 1,251343                  |               | 477746 | = K | 86         | 112,13                                 |                                        | 112,13                                 | 112,13                                 |
| Q = 0,042943                  |               |        | = Q | 105        |                                        |                                        |                                        |                                        |
| K = 1,232850                  |               | 477761 | = K | 86         | 106,03                                 |                                        | 106,03                                 | 106,03                                 |
| K = 1,251343                  |               | 477783 | = K | 86         | 112,13                                 |                                        | 112,13                                 | 112,13                                 |
| Q = 0,042943                  |               |        | = Q | 105        |                                        |                                        |                                        |                                        |
| K = 1,251343                  | <b>478052</b> | 478063 | = K | 75         | 93,85                                  | 93,85                                  | <b>85,17</b>                           | 93,85                                  |
| K = 1,251343                  | <b>478074</b> | 478085 | = K | 75         | 93,85                                  | 93,85                                  | <b>85,17</b>                           | 93,85                                  |
| K = 1,251343                  | <b>478096</b> | 478100 | = K | 75         | 93,85                                  | 93,85                                  | <b>85,17</b>                           | 93,85                                  |
| K = 1,251343                  | <b>478111</b> | 478122 | = K | 75         | 93,85                                  | 93,85                                  | <b>85,17</b>                           | 93,85                                  |
| K = 1,407580                  | <b>478133</b> | 478144 | = K | 180        | 253,36                                 | 253,36                                 | <b>244,68</b>                          | 253,36                                 |
| <b>Plafond journalier (*)</b> |               |        |     |            |                                        |                                        |                                        |                                        |
| K = 1,251343                  |               |        | = K | 125        | 156,42                                 | 156,42                                 | <b>147,74</b>                          | 156,42                                 |

(\*) Plafond journalier : la valeur totale de plusieurs enregistrements de potentiels évoqués (478052-478063, 478074-478085, 478096-478100 et 478111-478122) datés du même jour est de K 125.

**Honoraires pour les prestations effectuées chez des enfants de moins de 7 ans**

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 13 %)

| Numéro de code |               |        | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |               |        |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,251343   | <b>477116</b> | 477120 | = K 71,19  | 89,08                                  | 89,08                                  | 89,08                                  | 89,08                                  |
| K = 1,251343   | <b>477131</b> | 477142 | = K 66,11  | 82,73                                  | <b>80,40</b><br><b>74,05</b>           | 82,73                                  | 82,73                                  |

**Honoraires pour les prestations effectuées sur un patient hospitalisé dans une fonction agréée de soins intensifs**

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 50 %)

| Numéro de code |  |        | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|--|--------|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |  |        |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,251343   |  | 478166 | = K 94,50  | 118,25                                 |                                        | 118,25                                 | 118,25                                 |
| K = 1,251343   |  | 478181 | = K 87,75  | 109,81                                 |                                        | 109,81                                 | 109,81                                 |
| K = 1,251343   |  | 478203 | = K 112,50 | 140,78                                 |                                        | 140,78                                 | 140,78                                 |

**Honoraires pour les prestations effectuées chez des enfants de moins de 7 ans hospitalisé dans une fonction agréée de soins intensifs**

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 50% et de 13 % complémentaire)

| Numéro de code |  |        | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|--|--------|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |  |        |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,251343   |  | 478166 | = K 106,79 | 133,63                                 |                                        | 133,63                                 | 133,63                                 |
| K = 1,251343   |  | 478181 | = K 99,16  | 124,08                                 |                                        | 124,08                                 | 124,08                                 |

**7. Rhumatologie**

| Numéro de code |               |        | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                |               |        |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,251343   | <b>478015</b> | 478026 | = K 15     | 18,77                                  | <b>15,96</b>                           | 18,77                                  | 18,77                                  |
| K = 1,251343   | 478030        | 478041 | = K 55     | 68,82                                  | 68,82                                  | 68,82                                  | 68,82                                  |

## K. Dermato-vénéréologie

| Numéro de code |               |        |     | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|-----|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                | AMB           | HOS    |     |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| K = 1,376471   | 531016        | 531020 | = K | 6          | 8,26                                   | 8,26                                   | 8,26                                   | 8,26                                   |
| K = 1,376471   | 531215        | 531226 | = K | 6          | 8,26                                   | 8,26                                   | 8,26                                   | 8,26                                   |
| K = 1,376471   | 531414        | 531425 | = K | 6          | 8,26                                   | 8,26                                   | 8,26                                   | 8,26                                   |
| K = 1,548338   | <b>532011</b> | 532022 | = K | 7          | 10,84                                  | 10,84                                  | 10,84                                  | 10,84                                  |
| K = 1,548338   | <b>532114</b> | 532125 | = K | 11         | 17,03                                  | 17,03                                  | 17,03                                  | 17,03                                  |
| K = 1,548338   | 532210        | 532221 | = K | 180        | 278,70                                 | 278,70                                 | 278,70                                 | 278,70                                 |
| K = 1,376471   | 532416        | 532420 | = K | 13         | 17,89                                  | 17,89                                  | 17,89                                  | 17,89                                  |
| K = 1,376471   | 532512        | 532523 | = K | 5          | 6,88                                   | 6,88                                   | 6,88                                   | 6,88                                   |
| K = 1,368606   | <b>532534</b> | 532545 | = K | 50         | 68,43                                  | 68,43                                  | 68,43                                  | 68,43                                  |
| K = 1,368606   | <b>532556</b> | 532560 | = K | 50         | 68,43                                  | 68,43                                  | 68,43                                  | 68,43                                  |
| K = 1,368606   | <b>532571</b> | 532582 | = K | 50         | 68,43                                  | 68,43                                  | 68,43                                  | 68,43                                  |
| K = 1,548338   | 532593        | 532604 | = K | 40         | 61,93                                  | 61,93                                  | 61,93                                  | 61,93                                  |
| K = 1,376471   | 532615        | 532626 | = K | 30         | 41,29                                  | 41,29                                  | 41,29                                  | 41,29                                  |
| K = 1,548338   | 532630        | 532641 | = K | 21,40      | 33,13                                  | 33,13                                  | 33,13                                  | 33,13                                  |
| K = 1,548338   | 532652        | 532663 | = K | 40         | 61,93                                  | 61,93                                  | 61,93                                  | 61,93                                  |
| K = 1,548338   | 532674        | 532685 | = K | 180        | 278,70                                 | 278,70                                 | 278,70                                 | 278,70                                 |
| K = 1,548338   | 532696        | 532700 | = K | 240        | 371,60                                 | 371,60                                 | 371,60                                 | 371,60                                 |
| K = 1,548338   | 532711        | 532722 | = K | 300        | 464,50                                 | 464,50                                 | 464,50                                 | 464,50                                 |
| K = 1,548338   | 532733        | 532744 | = K | 50         | 77,42                                  | 77,42                                  | 77,42                                  | 77,42                                  |
| K = 1,376471   | 532770        | 532781 | = K | 60         | 82,59                                  | 82,59                                  | 82,59                                  | 82,59                                  |
| K = 1,376471   | <b>532792</b> | 532803 | = K | 5          | 6,88                                   | 6,88                                   | 6,88                                   | 6,88                                   |
| K = 1,376471   | <b>532814</b> | 532825 | = K | 20         | 27,53                                  | 27,53                                  | 27,53                                  | 27,53                                  |
| K = 1,548338   | 532836        | 532840 | = K | 50         | 77,42                                  | 77,42                                  | 77,42                                  | 77,42                                  |
| K = 1,548338   | 532851        | 532862 | = K | 110        | 170,32                                 | 170,32                                 | 170,32                                 | 170,32                                 |
| K = 1,548338   | 532873        | 532884 | = K | 105        | 162,58                                 | 162,58                                 | 162,58                                 | 162,58                                 |
| K = 1,548338   | 532895        | 532906 | = K | 175        | 270,96                                 | 270,96                                 | 270,96                                 | 270,96                                 |

## L. Anato-mo-pathologie

| Numéro de code |               |        |     | Honoraires | Intervention Ambulant                  |                                        | Intervention Hospitalisé               |                                        |
|----------------|---------------|--------|-----|------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
|                | AMB           | HOS    |     |            | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel | Bénéficiaires avec régime préférentiel | Bénéficiaires sans régime préférentiel |
| B = 0,046546   | <b>587075</b> | 587086 | = B | 608        | 28,30                                  | 24,06                                  | 28,30                                  | 28,30                                  |
| B = 0,046546   | <b>587090</b> | 587101 | = B | 608        | 28,30                                  | 24,06                                  | 28,30                                  | 28,30                                  |
| B = 0,046546   | <b>587112</b> | 587123 | = B | 8335       | 387,96                                 | 379,28                                 | 387,96                                 | 387,96                                 |
| B = 0,046546   | <b>588011</b> | 588022 | = B | 1484       | 69,07                                  | 60,39                                  | 69,07                                  | 69,07                                  |
| B = 0,046546   | <b>588033</b> | 588044 | = B | 2935       | 136,61                                 | 127,93                                 | 136,61                                 | 136,61                                 |
| B = 0,046546   | <b>588070</b> | 588081 | = B | 608        | 28,30                                  | 24,06                                  | 28,30                                  | 28,30                                  |
| B = 0,046546   | <b>588114</b> | 588125 | = B | 7499       | 349,05                                 | 340,37                                 | 349,05                                 | 349,05                                 |
| B = 0,046546   | <b>588232</b> | 588243 | = B | 707        | 32,91                                  | 27,98                                  | 32,91                                  | 32,91                                  |
| B = 0,046546   | <b>588254</b> | 588265 | = B | 2557       | 119,02                                 | 110,34                                 | 119,02                                 | 119,02                                 |
| B = 0,046546   | <b>588276</b> | 588280 | = B | 3499       | 162,86                                 | 154,18                                 | 162,86                                 | 162,86                                 |
| B = 0,046546   | <b>588291</b> | 588302 | = B | 5917       | 275,41                                 | 266,73                                 | 275,41                                 | 275,41                                 |
| B = 0,046546   | <b>588394</b> | 588405 | = B | 521        | 24,25                                  | 20,62                                  | 24,25                                  | 24,25                                  |
| B = 0,046546   | <b>588416</b> | 588420 | = B | 1413       | 65,77                                  | 57,09                                  | 65,77                                  | 65,77                                  |
| B = 0,046546   | <b>588873</b> | 588884 | = B | 260        | 12,10                                  | 10,29                                  | 12,10                                  | 12,10                                  |
| B = 0,046546   | <b>588895</b> | 588906 | = B | 650        | 30,25                                  | 25,72                                  | 30,25                                  | 30,25                                  |
| B = 0,046546   | <b>588932</b> | 588943 | = B | 1362       | 63,40                                  | 54,72                                  | 63,40                                  | 63,40                                  |
| B = 0,046546   | <b>588954</b> | 588965 | = B | 1362       | 63,40                                  | 54,72                                  | 63,40                                  | 63,40                                  |
| B = 0,046546   | <b>588976</b> | 588980 | = B | 1824       | 84,90                                  | 76,22                                  | 84,90                                  | 84,90                                  |
| B = 0,046546   | 589853        | 589864 | = B | 650        | 30,25                                  | 30,25                                  | 30,25                                  | 30,25                                  |
| B = 0,046546   | <b>589875</b> | 589886 | = B | 2000       | 93,09                                  | 84,41                                  | 93,09                                  | 93,09                                  |
| B = 0,046546   | <b>590074</b> | 590085 | = B | 12330      | 573,91                                 | 565,23                                 | 573,91                                 | 573,91                                 |
| Q = 0,034700   | 588910        | 588921 | = Q | 10         | 0,35                                   | 0,35                                   | 0,35                                   | 0,35                                   |