

**Soins de Santé**

Circulaire OA no 2023/381 du 20-12-2023

Applicable à partir de 1/01/2024

3910 /2141

**Tarifs; médecins - prestations médicales - partie 2; 01-01-2024.**

L'objectif soins de santé 2024, approuvé le 16 octobre 2023 par le Conseil général, prévoit un indice santé de 6,05%.

Suite à la décision de la Commission Nationale Médico-Mutualiste, prise lors de la réunion du 19 décembre 2023, les honoraires des prestations médicales sont indexés de 6,05% au 1<sup>er</sup> janvier 2024.

**Prestations médicales :**

- F. Chirurgie :**  
**a. Chirurgie générale ;**  
**b. Neurochirurgie ;**  
**c. Chirurgie plastique ;**  
**d. Chirurgie abdominale ;**  
**e. Chirurgie thoracique ;**  
**f. Chirurgie des vaisseaux**

Mickael Daubie

Directeur général

Pièces jointes :

[arts2-V 1-chirurgie-01-01-2024-circ OA.xlsx](#)

## F. Chirurgie

### a. Chirurgie générale

| 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 = 1,677657   | <b>220091</b> | 220102 | = K | 75  | 125,82     | 125,82                                 | <b>117,14</b>                          | 125,82                                 | 125,82                                 |
| K = 1,677657   | 220113        | 220124 | = K | 35  | 58,72      | 58,72                                  | 58,72                                  | 58,72                                  | 58,72                                  |
| K = 1,677657   | 220150        | 220161 | = K | 30  | 50,33      | 50,33                                  | 50,33                                  | 50,33                                  | 50,33                                  |
| K = 1,677657   | 220231        | 220242 | = K | 75  | 125,82     | 125,82                                 | 125,82                                 | 125,82                                 | 125,82                                 |
| K = 1,677657   | 220253        | 220264 | = K | 50  | 83,88      | 83,88                                  | 83,88                                  | 83,88                                  | 83,88                                  |
| K = 2,127061   | 220275        | 220286 | = K | 120 | 255,25     | 255,25                                 | 255,25                                 | 255,25                                 | 255,25                                 |
| K = 1,677657   | <b>220290</b> | 220301 | = K | 50  | 83,88      | 83,88                                  | <b>75,20</b>                           | 83,88                                  | 83,88                                  |
| K = 2,127061   | 220312        | 220323 | = K | 120 | 255,25     | 255,25                                 | 255,25                                 | 255,25                                 | 255,25                                 |
| K = 2,127061   | 220334        | 220345 | = K | 180 | 382,87     | 382,87                                 | 382,87                                 | 382,87                                 | 382,87                                 |
| K = 1,677657   | 220356        | 220360 | = K | 40  | 67,11      | 67,11                                  | 67,11                                  | 67,11                                  | 67,11                                  |
| K = 2,127061   | 220371        | 220382 | = K | 250 | 531,77     | 531,77                                 | 531,77                                 | 531,77                                 | 531,77                                 |
| K = 1,677657   | 221012        | 221023 | = K | 75  | 125,82     | 125,82                                 | 125,82                                 | 125,82                                 | 125,82                                 |
| K = 2,127061   | 221034        | 221045 | = K | 120 | 255,25     | 255,25                                 | 255,25                                 | 255,25                                 | 255,25                                 |
| K = 2,127061   | 221056        | 221060 | = K | 225 | 478,59     | 478,59                                 | 478,59                                 | 478,59                                 | 478,59                                 |
| K = 2,127061   | 221071        | 221082 | = K | 120 | 255,25     | 255,25                                 | 255,25                                 | 255,25                                 | 255,25                                 |
| K = 2,127061   | 221093        | 221104 | = K | 120 | 255,25     | 255,25                                 | 255,25                                 | 255,25                                 | 255,25                                 |
| K = 2,127061   | 221115        | 221126 | = K | 180 | 382,87     | 382,87                                 | 382,87                                 | 382,87                                 | 382,87                                 |
| K = 2,127061   | 221130        | 221141 | = K | 350 | 744,47     | 744,47                                 | 744,47                                 | 744,47                                 | 744,47                                 |
| K = 2,127061   | 221152        | 221163 | = K | 127 | 270,14     | 270,14                                 | 270,14                                 | 270,14                                 | 270,14                                 |
| K = 2,025767   | 221174        | 221185 | = K | 90  | 182,32     | 182,32                                 | 182,32                                 | 182,32                                 | 182,32                                 |
| K = 1,677657   | 221196        | 221200 | = K | 50  | 83,88      | 83,88                                  | 83,88                                  | 83,88                                  | 83,88                                  |

### b. Neurochirurgie

| 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 = 2,723869   | 230230        | 230241 | = K | 1000 | 2.723,87   | 2.723,87                               | 2.723,87                               | 2.723,87                               | 2.723,87                               |
| K = 1,980996   | 230252        | 230263 | = K | 180  | 356,58     | 356,58                                 | 356,58                                 | 356,58                                 | 356,58                                 |
| K = 1,980996   | 230274        | 230285 | = K | 225  | 445,72     | 445,72                                 | 445,72                                 | 445,72                                 | 445,72                                 |
| K = 2,179107   | 230296        | 230300 | = K | 180  | 392,24     | 392,24                                 | 392,24                                 | 392,24                                 | 392,24                                 |
| K = 2,179107   | 230311        | 230322 | = K | 120  | 261,49     | 261,49                                 | 261,49                                 | 261,49                                 | 261,49                                 |
| K = 2,179107   | <b>230333</b> | 230344 | = K | 120  | 261,49     | 261,49                                 | <b>252,81</b>                          | 261,49                                 | 261,49                                 |
| K = 2,179107   | 230355        | 230366 | = K | 180  | 392,24     | 392,24                                 | 392,24                                 | 392,24                                 | 392,24                                 |
| K = 2,179107   | 230370        | 230381 | = K | 120  | 261,49     | 261,49                                 | 261,49                                 | 261,49                                 | 261,49                                 |
| K = 2,179107   | 230392        | 230403 | = K | 180  | 392,24     | 392,24                                 | 392,24                                 | 392,24                                 | 392,24                                 |
| K = 2,723869   | 230414        | 230425 | = K | 400  | 1.089,55   | 1.089,55                               | 1.089,55                               | 1.089,55                               | 1.089,55                               |
| K = 2,723869   | 230436        | 230440 | = K | 600  | 1.634,32   | 1.634,32                               | 1.634,32                               | 1.634,32                               | 1.634,32                               |
| K = 2,179107   | 230451        | 230462 | = K | 180  | 392,24     | 392,24                                 | 392,24                                 | 392,24                                 | 392,24                                 |
| K = 2,723869   | 230473        | 230484 | = K | 700  | 1.906,71   | 1.906,71                               | 1.906,71                               | 1.906,71                               | 1.906,71                               |
| K = 2,723869   | 230510        | 230521 | = K | 400  | 1.089,55   | 1.089,55                               | 1.089,55                               | 1.089,55                               | 1.089,55                               |
| K = 2,723869   | 230532        | 230543 | = K | 400  | 1.089,55   | 1.089,55                               | 1.089,55                               | 1.089,55                               | 1.089,55                               |
| K = 2,179107   | 230554        | 230565 | = K | 180  | 392,24     | 392,24                                 | 392,24                                 | 392,24                                 | 392,24                                 |
| K = 2,179107   | 230576        | 230580 | = K | 130  | 283,28     | 283,28                                 | 283,28                                 | 283,28                                 | 283,28                                 |

## b. Neurochirurgie (suite)

|              | 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 = 2,723869 | 230591         | 230602 | = K | 400  | 1.089,55   | 1.089,55                                     | 1.089,55                                     | 1.089,55                                     | 1.089,55                                     |
| K = 2,179107 | 230613         | 230624 | = K | 120  | 261,49     | 261,49                                       | 261,49                                       | 261,49                                       | 261,49                                       |
| K = 1,980996 | 230635         | 230646 | = K | 180  | 356,58     | 356,58                                       | 356,58                                       | 356,58                                       | 356,58                                       |
| K = 2,179107 | 230650         | 230661 | = K | 180  | 392,24     | 392,24                                       | 392,24                                       | 392,24                                       | 392,24                                       |
| K = 2,179107 | 230672         | 230683 | = K | 180  | 392,24     | 392,24                                       | 392,24                                       | 392,24                                       | 392,24                                       |
| K = 2,179107 | 230694         | 230705 | = K | 180  | 392,24     | 392,24                                       | 392,24                                       | 392,24                                       | 392,24                                       |
| K = 2,179107 | 230716         | 230720 | = K | 225  | 490,30     | 490,30                                       | 490,30                                       | 490,30                                       | 490,30                                       |
| K = 2,179107 | 230753         | 230764 | = K | 225  | 490,30     | 490,30                                       | 490,30                                       | 490,30                                       | 490,30                                       |
| K = 2,723869 | 231011         | 231022 | = K | 800  | 2.179,10   | 2.179,10                                     | 2.179,10                                     | 2.179,10                                     | 2.179,10                                     |
| K = 2,723869 | 231033         | 231044 | = K | 1000 | 2.723,87   | 2.723,87                                     | 2.723,87                                     | 2.723,87                                     | 2.723,87                                     |
| K = 2,723869 | 231394         | 231405 | = K | 400  | 1.089,55   | 1.089,55                                     | 1.089,55                                     | 1.089,55                                     | 1.089,55                                     |
| K = 2,179107 | 231453         | 231464 | = K | 180  | 392,24     | 392,24                                       | 392,24                                       | 392,24                                       | 392,24                                       |
| K = 2,723869 | 231475         | 231486 | = K | 1000 | 2.723,87   | 2.723,87                                     | 2.723,87                                     | 2.723,87                                     | 2.723,87                                     |
| K = 1,980996 | 232013         | 232024 | = K | 120  | 237,72     | 237,72                                       | 237,72                                       | 237,72                                       | 237,72                                       |
| K = 1,980996 | 232035         | 232046 | = K | 180  | 356,58     | 356,58                                       | 356,58                                       | 356,58                                       | 356,58                                       |
| K = 1,980996 | 232050         | 232061 | = K | 180  | 356,58     | 356,58                                       | 356,58                                       | 356,58                                       | 356,58                                       |
| K = 1,980996 | 232072         | 232083 | = K | 240  | 475,44     | 475,44                                       | 475,44                                       | 475,44                                       | 475,44                                       |
| K = 1,980996 | 232094         | 232105 | = K | 180  | 356,58     | 356,58                                       | 356,58                                       | 356,58                                       | 356,58                                       |
| K = 1,980996 | 232116         | 232120 | = K | 225  | 445,72     | 445,72                                       | 445,72                                       | 445,72                                       | 445,72                                       |
| K = 1,980996 | 232131         | 232142 | = K | 240  | 475,44     | 475,44                                       | 475,44                                       | 475,44                                       | 475,44                                       |
| K = 1,980996 | 232153         | 232164 | = K | 300  | 594,30     | 594,30                                       | 594,30                                       | 594,30                                       | 594,30                                       |
| K = 2,179107 | 232293         | 232304 | = K | 400  | 871,64     | 871,64                                       | 871,64                                       | 871,64                                       | 871,64                                       |
| K = 2,179107 | 232315         | 232326 | = K | 400  | 871,64     | 871,64                                       | 871,64                                       | 871,64                                       | 871,64                                       |
| K = 2,723869 | 232330         | 232341 | = K | 700  | 1.906,71   | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     |
| K = 2,723869 | 232352         | 232363 | = K | 1050 | 2.860,06   | 2.860,06                                     | 2.860,06                                     | 2.860,06                                     | 2.860,06                                     |
| K = 2,179107 | 232374         | 232385 | = K | 250  | 544,78     | 544,78                                       | 544,78                                       | 544,78                                       | 544,78                                       |
| K = 2,179107 | 232396         | 232400 | = K | 180  | 392,24     | 392,24                                       | 392,24                                       | 392,24                                       | 392,24                                       |
| K = 2,179107 | 232411         | 232422 | = K | 90   | 196,12     | 196,12                                       | 196,12                                       | 196,12                                       | 196,12                                       |
| K = 1,640578 | 232433         | 232444 | = K | 15   | 24,61      | 24,61                                        | 24,61                                        | 24,61                                        | 24,61                                        |
| K = 2,179107 | 232455         | 232466 | = K | 80   | 174,33     | 174,33                                       | 174,33                                       | 174,33                                       | 174,33                                       |
| K = 2,179107 | 232492         | 232503 | = K | 186  | 405,31     | 405,31                                       | 405,31                                       | 405,31                                       | 405,31                                       |
| K = 2,723869 | 232514         | 232525 | = K | 700  | 1.906,71   | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     |
| K = 2,723869 | 232536         | 232540 | = K | 600  | 1.634,32   | 1.634,32                                     | 1.634,32                                     | 1.634,32                                     | 1.634,32                                     |
| K = 2,723869 | 232551         | 232562 | = K | 1000 | 2.723,87   | 2.723,87                                     | 2.723,87                                     | 2.723,87                                     | 2.723,87                                     |
| K = 2,179107 | 232573         | 232584 | = K | 180  | 392,24     | 392,24                                       | 392,24                                       | 392,24                                       | 392,24                                       |
| K = 2,723869 | 232595         | 232606 | = K | 400  | 1.089,55   | 1.089,55                                     | 1.089,55                                     | 1.089,55                                     | 1.089,55                                     |
| K = 2,723869 | 232610         | 232621 | = K | 700  | 1.906,71   | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     |
| K = 2,723869 | 232632         | 232643 | = K | 800  | 2.179,10   | 2.179,10                                     | 2.179,10                                     | 2.179,10                                     | 2.179,10                                     |
| K = 2,179107 | 232654         | 232665 | = K | 120  | 261,49     | 261,49                                       | 261,49                                       | 261,49                                       | 261,49                                       |
| K = 2,179107 | 232676         | 232680 | = K | 180  | 392,24     | 392,24                                       | 392,24                                       | 392,24                                       | 392,24                                       |
| K = 2,723869 | 232691         | 232702 | = K | 400  | 1.089,55   | 1.089,55                                     | 1.089,55                                     | 1.089,55                                     | 1.089,55                                     |
| K = 2,723869 | 232713         | 232724 | = K | 600  | 1.634,32   | 1.634,32                                     | 1.634,32                                     | 1.634,32                                     | 1.634,32                                     |
| K = 2,723869 | 232735         | 232746 | = K | 700  | 1.906,71   | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     |
| K = 2,723869 | 232912         | 232923 | = K | 1000 | 2.723,87   | 2.723,87                                     | 2.723,87                                     | 2.723,87                                     | 2.723,87                                     |
| K = 1,640578 | 232934         | 232945 | = K | 75   | 123,04     | 123,04                                       | 123,04                                       | 123,04                                       | 123,04                                       |
| K = 2,723869 | 232971         | 232982 | = K | 700  | 1.906,71   | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     | 1.906,71                                     |

## c. Chirurgie plastique

| 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 = 1,948842   | 250176 | 250180 | = K | 150   | 292,33     | 292,33                                       | 292,33                                       | 292,33                                       | 292,33                                       |
| K = 1,948842   | 250191 | 250202 | = K | 90    | 175,40     | 175,40                                       | 175,40                                       | 175,40                                       | 175,40                                       |
| K = 1,948842   | 250213 | 250224 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 1,613952   | 251274 | 251285 | = K | 50    | 80,70      | 80,70                                        | 80,70                                        | 80,70                                        | 80,70                                        |
| K = 1,948842   | 251296 | 251300 | = K | 90    | 175,40     | 175,40                                       | 175,40                                       | 175,40                                       | 175,40                                       |
| K = 1,948842   | 251311 | 251322 | = K | 120   | 233,86     | 233,86                                       | 233,86                                       | 233,86                                       | 233,86                                       |
| K = 1,948842   | 251333 | 251344 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 1,948842   | 251355 | 251366 | = K | 120   | 233,86     | 233,86                                       | 233,86                                       | 233,86                                       | 233,86                                       |
| K = 1,948842   | 251370 | 251381 | = K | 240   | 467,72     | 467,72                                       | 467,72                                       | 467,72                                       | 467,72                                       |
| K = 1,948842   | 251576 | 251580 | = K | 180   | 350,79     | 350,79                                       | 350,79                                       | 350,79                                       | 350,79                                       |
| K = 1,613952   | 251591 | 251602 | = K | 50    | 80,70      | 80,70                                        | 80,70                                        | 80,70                                        | 80,70                                        |
| K = 1,948842   | 251613 | 251624 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 1,948842   | 251635 | 251646 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 1,948842   | 251650 | 251661 | = K | 150   | 292,33     | 292,33                                       | 292,33                                       | 292,33                                       | 292,33                                       |
| K = 1,948842   | 251672 | 251683 | = K | 120   | 233,86     | 233,86                                       | 233,86                                       | 233,86                                       | 233,86                                       |
| K = 1,948842   | 251694 | 251705 | = K | 180   | 350,79     | 350,79                                       | 350,79                                       | 350,79                                       | 350,79                                       |
| K = 1,948842   | 251716 | 251720 | = K | 180   | 350,79     | 350,79                                       | 350,79                                       | 350,79                                       | 350,79                                       |
| K = 1,948842   | 251731 | 251742 | = K | 163,4 | 318,34     | 318,34                                       | 318,34                                       | 318,34                                       | 318,34                                       |
| K = 1,948842   | 251753 | 251764 | = K | 240   | 467,72     | 467,72                                       | 467,72                                       | 467,72                                       | 467,72                                       |
| K = 1,948842   | 251775 | 251786 | = K | 300   | 584,65     | 584,65                                       | 584,65                                       | 584,65                                       | 584,65                                       |
| K = 1,948842   | 251790 | 251801 | = K | 120   | 233,86     | 233,86                                       | 233,86                                       | 233,86                                       | 233,86                                       |
| K = 1,948842   | 251812 | 251823 | = K | 350   | 682,09     | 682,09                                       | 682,09                                       | 682,09                                       | 682,09                                       |
| K = 2,436051   | 251834 | 251845 | = K | 500   | 1.218,03   | 1.218,03                                     | 1.218,03                                     | 1.218,03                                     | 1.218,03                                     |
| K = 1,948842   | 251856 | 251860 | = K | 240   | 467,72     | 467,72                                       | 467,72                                       | 467,72                                       | 467,72                                       |
| K = 1,948842   | 251871 | 251882 | = K | 90    | 175,40     | 175,40                                       | 175,40                                       | 175,40                                       | 175,40                                       |
| K = 1,948842   | 251893 | 251904 | = K | 300   | 584,65     | 584,65                                       | 584,65                                       | 584,65                                       | 584,65                                       |
| K = 1,948842   | 251915 | 251926 | = K | 180   | 350,79     | 350,79                                       | 350,79                                       | 350,79                                       | 350,79                                       |
| K = 1,948842   | 251930 | 251941 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 1,948842   | 251952 | 251963 | = K | 300   | 584,65     | 584,65                                       | 584,65                                       | 584,65                                       | 584,65                                       |
| K = 1,948842   | 252453 | 252464 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 1,948842   | 252475 | 252486 | = K | 300   | 584,65     | 584,65                                       | 584,65                                       | 584,65                                       | 584,65                                       |
| K = 1,948842   | 252490 | 252501 | = K | 90    | 175,40     | 175,40                                       | 175,40                                       | 175,40                                       | 175,40                                       |
| K = 1,948842   | 252512 | 252523 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 2,436051   | 252534 | 252545 | = K | 400   | 974,42     | 974,42                                       | 974,42                                       | 974,42                                       | 974,42                                       |
| K = 2,436051   | 252556 | 252560 | = K | 650   | 1.583,43   | 1.583,43                                     | 1.583,43                                     | 1.583,43                                     | 1.583,43                                     |
| K = 2,436051   | 252571 | 252582 | = K | 750   | 1.827,04   | 1.827,04                                     | 1.827,04                                     | 1.827,04                                     | 1.827,04                                     |
| K = 1,948842   | 252593 | 252604 | = K | 150   | 292,33     | 292,33                                       | 292,33                                       | 292,33                                       | 292,33                                       |
| K = 1,613952   | 252615 | 252626 | = K | 36    | 58,10      | 58,10                                        | 58,10                                        | 58,10                                        | 58,10                                        |
| K = 1,948842   | 252630 | 252641 | = K | 150   | 292,33     | 292,33                                       | 292,33                                       | 292,33                                       | 292,33                                       |
| K = 1,948842   | 253116 | 253120 | = K | 270   | 526,19     | 526,19                                       | 526,19                                       | 526,19                                       | 526,19                                       |
| K = 1,948842   | 253131 | 253142 | = K | 90    | 175,40     | 175,40                                       | 175,40                                       | 175,40                                       | 175,40                                       |
| K = 1,948842   | 253153 | 253164 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 1,948842   | 253234 | 253245 | = K | 120   | 233,86     | 233,86                                       | 233,86                                       | 233,86                                       | 233,86                                       |
| K = 1,948842   | 253256 | 253260 | = K | 150   | 292,33     | 292,33                                       | 292,33                                       | 292,33                                       | 292,33                                       |
| K = 1,948842   | 253271 | 253282 | = K | 300   | 584,65     | 584,65                                       | 584,65                                       | 584,65                                       | 584,65                                       |
| K = 1,948842   | 253315 | 253326 | = K | 225   | 438,49     | 438,49                                       | 438,49                                       | 438,49                                       | 438,49                                       |
| K = 5,973197   | 253551 | 253562 | = K | 42,48 | 253,74     | 253,74                                       | 253,74                                       | 253,74                                       | 253,74                                       |
| K = 5,973197   | 253573 | 253584 | = K | 63,72 | 380,61     | 380,61                                       | 380,61                                       | 380,61                                       | 380,61                                       |
| K = 1,613952   | 253595 | 253606 | = K | 21,24 | 34,28      | 34,28                                        | 34,28                                        | 34,28                                        | 34,28                                        |
| K = 1,948842   | 253610 | 253621 | = K | 270   | 526,19     | 526,19                                       | 526,19                                       | 526,19                                       | 526,19                                       |
| K = 1,948842   | 253632 | 253643 | = K | 90    | 175,40     | 175,40                                       | 175,40                                       | 175,40                                       | 175,40                                       |
| K = 1,948842   | 253654 | 253665 | = K | 120   | 233,86     | 233,86                                       | 233,86                                       | 233,86                                       | 233,86                                       |
| K = 1,613952   | 253676 | 253680 | = K | 75    | 121,05     | 121,05                                       | 121,05                                       | 121,05                                       | 121,05                                       |

## c. Chirurgie plastique (suite)

## Convention entre le Comité de l'assurance et des établissements de soins pour le remboursement de la reconstruction mammaire unilatérale ou bilatérale totale

## 1. Phase 1 : Transplantation microchirurgicale de tissu

| 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 = 2,480137   | 252652 | 252663 = K 1517 | 3.762,37   | 3.762,37                               | 3.762,37                               | 3.762,37                               | 3.762,37                               |
| K = 3,100396   | 252674 | 252685 = K 2305 | 7.146,41   | 7.146,41                               | 7.146,41                               | 7.146,41                               | 7.146,41                               |
| K = 2,480137   | 252696 | 252700 = K 1517 | 3.762,37   | 3.762,37                               | 3.762,37                               | 3.762,37                               | 3.762,37                               |
| K = 3,100396   | 252711 | 252722 = K 2305 | 7.146,41   | 7.146,41                               | 7.146,41                               | 7.146,41                               | 7.146,41                               |

## 2. Phase 2 : Remodelage du côté ipsi- et hétérolatéral, y compris la reconstruction du mamelon

| 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 = 2,604690   | 252733 | 252744 = K 336 | 875,18     | 875,18                                 | 875,18                                 | 875,18                                 | 875,18                                 |
| K = 2,604690   | 252755 | 252766 = K 391 | 1.018,43   | 1.018,43                               | 1.018,43                               | 1.018,43                               | 1.018,43                               |
| K = 2,604690   | 252770 | 252781 = K 168 | 437,59     | 437,59                                 | 437,59                                 | 437,59                                 | 437,59                                 |

## 3. Phase 3 : Tatouage du mamelon et de l'aréole

| 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 = 1,643505   | 252792 | 252803 = K 72  | 118,33     | 118,33                                 | 118,33                                 | 118,33                                 | 118,33                                 |
| K = 1,643505   | 252814 | 252825 = K 144 | 236,66     | 236,66                                 | 236,66                                 | 236,66                                 | 236,66                                 |

## 4. Phase 4 : Révision du lambeau

| 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 = 2,478450   | 252836 | 252840 = K 412 | 1.021,12   | 1.021,12                               | 1.021,12                               | 1.021,12                               | 1.021,12                               |

## d. Chirurgie abdominale

| 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    |         |            |                                        |                                        |                                        |                                        |
| N = 1,403858        | 240155 | 240166 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,337009        | 240450 | 240461 | = N 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 1,337009        | 240472 | 240483 | = N 650 | 869,06     | 869,06                                 | 869,06                                 | 869,06                                 | 869,06                                 |
| N = 1,337009        | 241032 | 241043 | = N 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,403858        | 241172 | 241183 | = N 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,671260        | 241194 | 241205 | = N 600 | 1.002,76   | 1.002,76                               | 1.002,76                               | 1.002,76                               | 1.002,76                               |
| N = 1,403858        | 241216 | 241220 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858        | 241231 | 241242 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858        | 241253 | 241264 | = N 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,403858        | 241275 | 241286 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,337009        | 241393 | 241404 | = N 450 | 601,65     | 601,65                                 | 601,65                                 | 601,65                                 | 601,65                                 |
| N = 1,671260        | 241415 | 241426 | = N 900 | 1.504,13   | 1.504,13                               | 1.504,13                               | 1.504,13                               | 1.504,13                               |
| N = 1,671260        | 241430 | 241441 | = N 800 | 1.337,01   | 1.337,01                               | 1.337,01                               | 1.337,01                               | 1.337,01                               |
| N = 1,671260        | 241452 | 241463 | = N 650 | 1.086,32   | 1.086,32                               | 1.086,32                               | 1.086,32                               | 1.086,32                               |
| N = 1,337009        | 241474 | 241485 | = N 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,337009        | 241496 | 241500 | = N 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,403858        | 241511 | 241522 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858        | 241533 | 241544 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,671260        | 241555 | 241566 | = N 600 | 1.002,76   | 1.002,76                               | 1.002,76                               | 1.002,76                               | 1.002,76                               |
| N = 1,671260        | 241570 | 241581 | = N 600 | 1.002,76   | 1.002,76                               | 1.002,76                               | 1.002,76                               | 1.002,76                               |
| N = 1,403858        | 241614 | 241625 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858        | 241636 | 241640 | = N 250 | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,403858        | 241651 | 241662 | = N 250 | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,403858        | 241673 | 241684 | = N 250 | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,403858        | 241695 | 241706 | = N 250 | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,403858        | 241710 | 241721 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,105902        | 241754 | 241765 | = N 125 | 138,24     | 138,24                                 | 138,24                                 | 138,24                                 | 138,24                                 |
| N = 1,337009        | 241776 | 241780 | = N 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = <b>1,403858</b> | 241813 | 241824 | = N 400 | 561,54     | 561,54                                 | 561,54                                 | 561,54                                 | 561,54                                 |
| N = 1,671260        | 241835 | 241846 | = N 650 | 1.086,32   | 1.086,32                               | 1.086,32                               | 1.086,32                               | 1.086,32                               |
| N = <b>1,754819</b> | 241872 | 241883 | = N 200 | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = <b>1,754819</b> | 241894 | 241905 | = N 325 | 570,32     | 570,32                                 | 570,32                                 | 570,32                                 | 570,32                                 |
| N = <b>1,754819</b> | 241916 | 241920 | = N 200 | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,337009        | 241931 | 241942 | = N 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 0,000000        | 242012 | 242023 | = N 900 | 0,00       | 0,00                                   | 0,00                                   | 0,00                                   | 0,00                                   |
| N = 0,000000        | 242034 | 242045 | = N 625 | 0,00       | 0,00                                   | 0,00                                   | 0,00                                   | 0,00                                   |
| N = 0,000000        | 242056 | 242060 | = N 400 | 0,00       | 0,00                                   | 0,00                                   | 0,00                                   | 0,00                                   |
| N = 1,337009        | 242071 | 242082 | = N 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,403858        | 242093 | 242104 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858        | 242115 | 242126 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,337009        | 242130 | 242141 | = N 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,671260        | 242292 | 242303 | = N 800 | 1.337,01   | 1.337,01                               | 1.337,01                               | 1.337,01                               | 1.337,01                               |
| N = 1,671260        | 242314 | 242325 | = N 650 | 1.086,32   | 1.086,32                               | 1.086,32                               | 1.086,32                               | 1.086,32                               |
| N = 1,337009        | 242336 | 242340 | = N 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,403858        | 242351 | 242362 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858        | 242373 | 242384 | = N 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,403858        | 242395 | 242406 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,671260        | 242410 | 242421 | = N 800 | 1.337,01   | 1.337,01                               | 1.337,01                               | 1.337,01                               | 1.337,01                               |
| N = 1,337009        | 242432 | 242443 | = N 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,337009        | 242454 | 242465 | = N 350 | 467,95     | 467,95                                 | 467,95                                 | 467,95                                 | 467,95                                 |
| N = 1,337009        | 242476 | 242480 | = N 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 1,671260        | 242491 | 242502 | = N 650 | 1.086,32   | 1.086,32                               | 1.086,32                               | 1.086,32                               | 1.086,32                               |
| N = 1,337009        | 242513 | 242524 | = N 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,403858        | 242535 | 242546 | = N 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |

## d. Chirurgie abdominale (suite 1)

| 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    |     |     |            |                                        |                                        |                                        |                                        |
| N = 1,337009   | 242550        | 242561 | = N | 450 | 601,65     | 601,65                                 | 601,65                                 | 601,65                                 | 601,65                                 |
| N = 1,403858   | 242572        | 242583 | = N | 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,337009   | 242594        | 242605 | = N | 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,671260   | 242616        | 242620 | = N | 750 | 1.253,45   | 1.253,45                               | 1.253,45                               | 1.253,45                               | 1.253,45                               |
| N = 1,337009   | 242631        | 242642 | = N | 375 | 501,38     | 501,38                                 | 501,38                                 | 501,38                                 | 501,38                                 |
| N = 1,403858   | 242653        | 242664 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858   | 242675        | 242686 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,337009   | 242690        | 242701 | = N | 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 1,671260   | 242712        | 242723 | = N | 600 | 1.002,76   | 1.002,76                               | 1.002,76                               | 1.002,76                               | 1.002,76                               |
| N = 1,671260   | 242734        | 242745 | = N | 750 | 1.253,45   | 1.253,45                               | 1.253,45                               | 1.253,45                               | 1.253,45                               |
| N = 1,671260   | 242756        | 242760 | = N | 750 | 1.253,45   | 1.253,45                               | 1.253,45                               | 1.253,45                               | 1.253,45                               |
| N = 1,337009   | 242771        | 242782 | = N | 450 | 601,65     | 601,65                                 | 601,65                                 | 601,65                                 | 601,65                                 |
| N = 1,337009   | 242911        | 242922 | = N | 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 1,671260   | 243036        | 243040 | = N | 900 | 1.504,13   | 1.504,13                               | 1.504,13                               | 1.504,13                               | 1.504,13                               |
| N = 1,337009   | 243051        | 243062 | = N | 650 | 869,06     | 869,06                                 | 869,06                                 | 869,06                                 | 869,06                                 |
| N = 1,403858   | 243073        | 243084 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,671260   | 243095        | 243106 | = N | 625 | 1.044,54   | 1.044,54                               | 1.044,54                               | 1.044,54                               | 1.044,54                               |
| N = 1,337009   | 243110        | 243121 | = N | 650 | 869,06     | 869,06                                 | 869,06                                 | 869,06                                 | 869,06                                 |
| N = 1,403858   | 243132        | 243143 | = N | 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,403858   | 243154        | 243165 | = N | 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,403858   | 243176        | 243180 | = N | 275 | 386,06     | 386,06                                 | 386,06                                 | 386,06                                 | 386,06                                 |
| N = 1,403858   | 243191        | 243202 | = N | 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,403858   | 243213        | 243224 | = N | 250 | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,337009   | 243235        | 243246 | = N | 375 | 501,38     | 501,38                                 | 501,38                                 | 501,38                                 | 501,38                                 |
| N = 1,403858   | 243250        | 243261 | = N | 250 | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,403858   | 243272        | 243283 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858   | 243294        | 243305 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,337009   | 243316        | 243320 | = N | 500 | 668,50     | 668,50                                 | 668,50                                 | 668,50                                 | 668,50                                 |
| N = 1,403858   | 243331        | 243342 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858   | 243596        | 243600 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,871340   | 243611        | 243622 | = N | 300 | 561,40     | 561,40                                 | 561,40                                 | 561,40                                 | 561,40                                 |
| N = 1,403858   | <b>243633</b> | 243644 | = N | 200 | 280,77     | 280,77                                 | <b>272,09</b>                          | 280,77                                 | 280,77                                 |
| N = 1,403858   | 243655        | 243666 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858   | 243670        | 243681 | = N | 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,403858   | 243692        | 243703 | = N | 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,403858   | 243714        | 243725 | = N | 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,403858   | 243736        | 243740 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,337009   | 243751        | 243762 | = N | 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 1,671260   | 243773        | 243784 | = N | 600 | 1.002,76   | 1.002,76                               | 1.002,76                               | 1.002,76                               | 1.002,76                               |
| N = 1,671260   | 244016        | 244020 | = N | 900 | 1.504,13   | 1.504,13                               | 1.504,13                               | 1.504,13                               | 1.504,13                               |
| N = 1,671260   | 244031        | 244042 | = N | 900 | 1.504,13   | 1.504,13                               | 1.504,13                               | 1.504,13                               | 1.504,13                               |
| N = 1,504137   | 244053        | 244064 | = N | 400 | 601,65     | 601,65                                 | 601,65                                 | 601,65                                 | 601,65                                 |
| N = 1,337009   | 244075        | 244086 | = N | 350 | 467,95     | 467,95                                 | 467,95                                 | 467,95                                 | 467,95                                 |
| N = 1,671260   | 244090        | 244101 | = N | 625 | 1.044,54   | 1.044,54                               | 1.044,54                               | 1.044,54                               | 1.044,54                               |
| N = 1,403858   | 244112        | 244123 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,105902   | 244134        | 244145 | = N | 50  | 55,30      | 55,30                                  | 55,30                                  | 55,30                                  | 55,30                                  |
| N = 1,337009   | 244156        | 244160 | = N | 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 1,403858   | 244171        | 244182 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,403858   | 244193        | 244204 | = N | 200 | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,105902   | 244215        | 244226 | = N | 100 | 110,59     | 110,59                                 | 110,59                                 | 110,59                                 | 110,59                                 |
| N = 1,403858   | 244230        | 244241 | = N | 300 | 421,16     | 421,16                                 | 421,16                                 | 421,16                                 | 421,16                                 |
| N = 1,105902   | 244252        | 244263 | = N | 40  | 44,24      | 44,24                                  | 44,24                                  | 44,24                                  | 44,24                                  |
| N = 1,105902   | 244274        | 244285 | = N | 100 | 110,59     | 110,59                                 | 110,59                                 | 110,59                                 | 110,59                                 |
| N = 1,105902   | 244296        | 244300 | = N | 30  | 33,18      | 33,18                                  | 33,18                                  | 33,18                                  | 33,18                                  |
| N = 1,337009   | 244311        | 244322 | = N | 400 | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |

## d. Chirurgie abdominale (suite 2)

| 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    |          |            |                                        |                                        |                                        |                                        |
| N = 1,105902   | 244355 | 244366 | = N 50   | 55,30      | 55,30                                  | 55,30                                  | 55,30                                  | 55,30                                  |
| N = 1,105902   | 244370 | 244381 | = N 125  | 138,24     | 138,24                                 | 138,24                                 | 138,24                                 | 138,24                                 |
| N = 1,337009   | 244392 | 244403 | = N 375  | 501,38     | 501,38                                 | 501,38                                 | 501,38                                 | 501,38                                 |
| N = 1,403858   | 244414 | 244425 | = N 250  | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,403858   | 244436 | 244440 | = N 250  | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,105902   | 244451 | 244462 | = N 50   | 55,30      | 55,30                                  | 55,30                                  | 55,30                                  | 55,30                                  |
| N = 1,105902   | 244473 | 244484 | = N 125  | 138,24     | 138,24                                 | 138,24                                 | 138,24                                 | 138,24                                 |
| N = 1,337009   | 244495 | 244506 | = N 175  | 233,98     | 233,98                                 | 233,98                                 | 233,98                                 | 233,98                                 |
| N = 1,105902   | 244510 | 244521 | = N 90   | 99,53      | 99,53                                  | 99,53                                  | 99,53                                  | 99,53                                  |
| N = 1,105902   | 244532 | 244543 | = N 40   | 44,24      | 44,24                                  | 44,24                                  | 44,24                                  | 44,24                                  |
| N = 1,403858   | 244554 | 244565 | = N 200  | 280,77     | 280,77                                 | 280,77                                 | 280,77                                 | 280,77                                 |
| N = 1,105902   | 244576 | 244580 | = N 125  | 138,24     | 138,24                                 | 138,24                                 | 138,24                                 | 138,24                                 |
| N = 1,105902   | 244591 | 244602 | = N 75   | 82,94      | 82,94                                  | 82,94                                  | 82,94                                  | 82,94                                  |
| N = 1,105902   | 244613 | 244624 | = N 50   | 55,30      | 55,30                                  | 55,30                                  | 55,30                                  | 55,30                                  |
| N = 1,105902   | 244635 | 244646 | = N 75   | 82,94      | 82,94                                  | 82,94                                  | 82,94                                  | 82,94                                  |
| N = 1,105902   | 244650 | 244661 | = N 100  | 110,59     | 110,59                                 | 110,59                                 | 110,59                                 | 110,59                                 |
| N = 1,105902   | 244672 | 244683 | = N 100  | 110,59     | 110,59                                 | 110,59                                 | 110,59                                 | 110,59                                 |
| N = 1,337009   | 244716 | 244720 | = N 400  | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 1,403858   | 244731 | 244742 | = N 250  | 350,96     | 350,96                                 | 350,96                                 | 350,96                                 | 350,96                                 |
| N = 1,671260   | 244753 | 244764 | = N 1000 | 1.671,26   | 1.671,26                               | 1.671,26                               | 1.671,26                               | 1.671,26                               |
| N = 1,671260   | 244856 | 244860 | = N 1000 | 1.671,26   | 1.671,26                               | 1.671,26                               | 1.671,26                               | 1.671,26                               |
| N = 1,337009   | 244871 | 244882 | = N 400  | 534,80     | 534,80                                 | 534,80                                 | 534,80                                 | 534,80                                 |
| N = 1,671260   | 244893 | 244904 | = N 650  | 1.086,32   | 1.086,32                               | 1.086,32                               | 1.086,32                               | 1.086,32                               |
| N = 1,671260   | 244915 | 244926 | = N 1000 | 1.671,26   | 1.671,26                               | 1.671,26                               | 1.671,26                               | 1.671,26                               |
| N = 1,631863   | 244930 | 244941 | = N 1500 | 2.447,79   | 2.447,79                               | 2.447,79                               | 2.447,79                               | 2.447,79                               |
| N = 1,631863   | 244952 | 244963 | = N 1500 | 2.447,79   | 2.447,79                               | 2.447,79                               | 2.447,79                               | 2.447,79                               |
| N = 1,631863   | 244974 | 244985 | = N 700  | 1.142,30   | 1.142,30                               | 1.142,30                               | 1.142,30                               | 1.142,30                               |

**Prestations chirurgicales effectuées chez les nouveau-nés et les nourrissons de moins de 6 mois**

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 50 % - article 15, § 15 de la nomenclature)

| 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    |           |            |                                        |                                        |                                        |                                        |
| N = 1,671260   | 242491 | 242502 | = N 975   | 1.629,48   | 1.629,48                               | 1.629,48                               | 1.629,48                               | 1.629,48                               |
| N = 1,671260   | 242756 | 242760 | = N 1125  | 1.880,17   | 1.880,17                               | 1.880,17                               | 1.880,17                               | 1.880,17                               |
| N = 1,403858   | 243272 | 243283 | = N 450   | 631,74     | 631,74                                 | 631,74                                 | 631,74                                 | 631,74                                 |
| N = 1,671260   | 244031 | 244042 | = N 1350  | 2.256,20   | 2.256,20                               | 2.256,20                               | 2.256,20                               | 2.256,20                               |
| N = 1,671260   | 244090 | 244101 | = N 937,5 | 1.566,81   | 1.566,81                               | 1.566,81                               | 1.566,81                               | 1.566,81                               |
| N = 1,403858   | 244112 | 244123 | = N 450   | 631,74     | 631,74                                 | 631,74                                 | 631,74                                 | 631,74                                 |

**Convention entre le Comité de l'assurance du Service des soins de santé de l'Inami et les établissements de soins agréés pour le financement de la chirurgie complexe du pancréas pour des affections bénignes, prémalignes ou malignes du pancréas et/ou de la région péri-ampullaire**

| 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    |         |            |                                        |                                        |                                        |                                        |
| N = 1,662909   | 242830 | 242841 | = N 900 | 1.496,62   | 1.496,62                               | 1.496,62                               | 1.496,62                               | 1.496,62                               |
| N = 1,662909   | 242852 | 242863 | = N 625 | 1.039,32   | 1.039,32                               | 1.039,32                               | 1.039,32                               | 1.039,32                               |
| N = 1,330330   | 242874 | 242885 | = N 400 | 532,13     | 532,13                                 | 532,13                                 | 532,13                                 | 532,13                                 |
| N = 1,330330   | 242896 | 242900 | = N 400 | 532,13     | 532,13                                 | 532,13                                 | 532,13                                 | 532,13                                 |

## e. Chirurgie thoracique

|              | 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 |
| N = 1,276238 | 226914         | 226925 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,276238 | 226936         | 226940 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,005360 | <b>227091</b>  | 227102 | = N 50   | 50,27      | 50,27                                        | <b>42,73</b>                                 | 50,27                                        | 50,27                                        |
| N = 1,215465 | 227113         | 227124 | = N 150  | 182,32     | 182,32                                       | 182,32                                       | 182,32                                       | 182,32                                       |
| N = 1,215465 | 227135         | 227146 | = N 500  | 607,73     | 607,73                                       | 607,73                                       | 607,73                                       | 607,73                                       |
| N = 1,276238 | 227150         | 227161 | = N 350  | 446,68     | 446,68                                       | 446,68                                       | 446,68                                       | 446,68                                       |
| N = 1,276238 | 227172         | 227183 | = N 250  | 319,06     | 319,06                                       | 319,06                                       | 319,06                                       | 319,06                                       |
| N = 1,519326 | 227194         | 227205 | = N 800  | 1.215,46   | 1.215,46                                     | 1.215,46                                     | 1.215,46                                     | 1.215,46                                     |
| N = 1,519326 | 227216         | 227220 | = N 1000 | 1.519,33   | 1.519,33                                     | 1.519,33                                     | 1.519,33                                     | 1.519,33                                     |
| N = 1,987283 | 227253         | 227264 | = N 650  | 1.291,73   | 1.291,73                                     | 1.291,73                                     | 1.291,73                                     | 1.291,73                                     |
| N = 1,519326 | 227275         | 227286 | = N 1300 | 1.975,12   | 1.975,12                                     | 1.975,12                                     | 1.975,12                                     | 1.975,12                                     |
| N = 1,519326 | 227290         | 227301 | = N 800  | 1.215,46   | 1.215,46                                     | 1.215,46                                     | 1.215,46                                     | 1.215,46                                     |
| N = 1,519326 | 227312         | 227323 | = N 650  | 987,56     | 987,56                                       | 987,56                                       | 987,56                                       | 987,56                                       |
| N = 1,519326 | 227334         | 227345 | = N 650  | 987,56     | 987,56                                       | 987,56                                       | 987,56                                       | 987,56                                       |
| N = 1,519326 | 227356         | 227360 | = N 600  | 911,60     | 911,60                                       | 911,60                                       | 911,60                                       | 911,60                                       |
| N = 1,276238 | 227371         | 227382 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,276238 | 227393         | 227404 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,276238 | 227415         | 227426 | = N 350  | 446,68     | 446,68                                       | 446,68                                       | 446,68                                       | 446,68                                       |
| N = 1,601071 | 227430         | 227441 | = N 300  | 480,32     | 480,32                                       | 480,32                                       | 480,32                                       | 480,32                                       |
| N = 1,276238 | <b>227452</b>  | 227463 | = N 400  | 510,50     | 510,50                                       | <b>501,82</b>                                | 510,50                                       | 510,50                                       |
| N = 1,276238 | 227474         | 227485 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 1,005360 | 227496         | 227500 | = N 100  | 100,54     | 100,54                                       | 100,54                                       | 100,54                                       | 100,54                                       |
| N = 1,276238 | 227533         | 227544 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,519326 | 227570         | 227581 | = N 650  | 987,56     | 987,56                                       | 987,56                                       | 987,56                                       | 987,56                                       |
| N = 1,276238 | 227592         | 227603 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 1,276238 | 227614         | 227625 | = N 250  | 319,06     | 319,06                                       | 319,06                                       | 319,06                                       | 319,06                                       |
| N = 1,276238 | 227636         | 227640 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 1,276238 | 227651         | 227662 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,276238 | 227673         | 227684 | = N 350  | 446,68     | 446,68                                       | 446,68                                       | 446,68                                       | 446,68                                       |
| N = 1,276238 | 227695         | 227706 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,215465 | 227710         | 227721 | = N 500  | 607,73     | 607,73                                       | 607,73                                       | 607,73                                       | 607,73                                       |
| N = 1,005360 | 227732         | 227743 | = N 100  | 100,54     | 100,54                                       | 100,54                                       | 100,54                                       | 100,54                                       |
| N = 1,215465 | 227754         | 227765 | = N 150  | 182,32     | 182,32                                       | 182,32                                       | 182,32                                       | 182,32                                       |
| N = 1,276238 | 227776         | 227780 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,276238 | 227791         | 227802 | = N 450  | 574,31     | 574,31                                       | 574,31                                       | 574,31                                       | 574,31                                       |
| N = 1,519326 | 227813         | 227824 | = N 600  | 911,60     | 911,60                                       | 911,60                                       | 911,60                                       | 911,60                                       |
| N = 1,276238 | 227835         | 227846 | = N 450  | 574,31     | 574,31                                       | 574,31                                       | 574,31                                       | 574,31                                       |
| N = 1,005360 | 227850         | 227861 | = N 100  | 100,54     | 100,54                                       | 100,54                                       | 100,54                                       | 100,54                                       |
| N = 1,215465 | 227872         | 227883 | = N 150  | 182,32     | 182,32                                       | 182,32                                       | 182,32                                       | 182,32                                       |
| N = 1,276238 | 227894         | 227905 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 0,000000 | 228012         | 228023 | = N 1100 | 0,00       | 0,00                                         | 0,00                                         | 0,00                                         | 0,00                                         |
| N = 1,519326 | 228034         | 228045 | = N 600  | 911,60     | 911,60                                       | 911,60                                       | 911,60                                       | 911,60                                       |
| N = 1,519326 | 228056         | 228060 | = N 700  | 1.063,53   | 1.063,53                                     | 1.063,53                                     | 1.063,53                                     | 1.063,53                                     |
| N = 1,276238 | 228071         | 228082 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 1,276238 | 228093         | 228104 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,519326 | 228115         | 228126 | = N 650  | 987,56     | 987,56                                       | 987,56                                       | 987,56                                       | 987,56                                       |
| N = 1,276238 | 228130         | 228141 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,276238 | <b>228152</b>  | 228163 | = N 200  | 255,25     | 255,25                                       | <b>246,57</b>                                | 255,25                                       | 255,25                                       |
| N = 0,000000 | 228174         | 228185 | = N 1500 | 0,00       | 0,00                                         | 0,00                                         | 0,00                                         | 0,00                                         |
| N = 1,276238 | 228196         | 228200 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 0,000000 | 228233         | 228244 | = N 1300 | 0,00       | 0,00                                         | 0,00                                         | 0,00                                         | 0,00                                         |
| N = 0,000000 | 228255         | 228266 | = N 1700 | 0,00       | 0,00                                         | 0,00                                         | 0,00                                         | 0,00                                         |
| N = 1,519326 | 229014         | 229025 | = N 1890 | 2.871,53   | 2.871,53                                     | 2.871,53                                     | 2.871,53                                     | 2.871,53                                     |
| N = 1,519326 | 229036         | 229040 | = N 850  | 1.291,43   | 1.291,43                                     | 1.291,43                                     | 1.291,43                                     | 1.291,43                                     |
| N = 1,519326 | 229051         | 229062 | = N 750  | 1.139,49   | 1.139,49                                     | 1.139,49                                     | 1.139,49                                     | 1.139,49                                     |
| N = 1,519326 | 229073         | 229084 | = N 700  | 1.063,53   | 1.063,53                                     | 1.063,53                                     | 1.063,53                                     | 1.063,53                                     |

## e. Chirurgie thoracique (suite)

| 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 = 1,276238   | 229110 | 229121 | = N 457  | 583,24     | 583,24                                 | 583,24                                 | 583,24                                 | 583,24                                 |
| N = 1,276238   | 229191 | 229202 | = N 375  | 478,59     | 478,59                                 | 478,59                                 | 478,59                                 | 478,59                                 |
| N = 1,519326   | 229213 | 229224 | = N 800  | 1.215,46   | 1.215,46                               | 1.215,46                               | 1.215,46                               | 1.215,46                               |
| N = 1,519326   | 229235 | 229246 | = N 650  | 987,56     | 987,56                                 | 987,56                                 | 987,56                                 | 987,56                                 |
| N = 1,276238   | 229250 | 229261 | = N 250  | 319,06     | 319,06                                 | 319,06                                 | 319,06                                 | 319,06                                 |
| N = 1,519326   | 229272 | 229283 | = N 1600 | 2.430,92   | 2.430,92                               | 2.430,92                               | 2.430,92                               | 2.430,92                               |
| N = 1,519326   | 229294 | 229305 | = N 850  | 1.291,43   | 1.291,43                               | 1.291,43                               | 1.291,43                               | 1.291,43                               |
| N = 1,519326   | 229316 | 229320 | = N 850  | 1.291,43   | 1.291,43                               | 1.291,43                               | 1.291,43                               | 1.291,43                               |
| N = 1,519326   | 229331 | 229342 | = N 750  | 1.139,49   | 1.139,49                               | 1.139,49                               | 1.139,49                               | 1.139,49                               |
| N = 1,519326   | 229353 | 229364 | = N 750  | 1.139,49   | 1.139,49                               | 1.139,49                               | 1.139,49                               | 1.139,49                               |
| N = 1,519326   | 229375 | 229386 | = N 625  | 949,58     | 949,58                                 | 949,58                                 | 949,58                                 | 949,58                                 |
| N = 1,519326   | 229390 | 229401 | = N 750  | 1.139,49   | 1.139,49                               | 1.139,49                               | 1.139,49                               | 1.139,49                               |
| N = 1,519326   | 229412 | 229423 | = N 750  | 1.139,49   | 1.139,49                               | 1.139,49                               | 1.139,49                               | 1.139,49                               |
| N = 1,519326   | 229434 | 229445 | = N 750  | 1.139,49   | 1.139,49                               | 1.139,49                               | 1.139,49                               | 1.139,49                               |
| N = 1,276238   | 229471 | 229482 | = N 250  | 319,06     | 319,06                                 | 319,06                                 | 319,06                                 | 319,06                                 |
| N = 1,519326   | 229515 | 229526 | = N 2700 | 4.102,18   | 4.102,18                               | 4.102,18                               | 4.102,18                               | 4.102,18                               |
| N = 1,519326   | 229530 | 229541 | = N 3000 | 4.557,98   | 4.557,98                               | 4.557,98                               | 4.557,98                               | 4.557,98                               |
| N = 1,519326   | 229552 | 229563 | = N 3000 | 4.557,98   | 4.557,98                               | 4.557,98                               | 4.557,98                               | 4.557,98                               |
| N = 1,519326   | 229574 | 229585 | = N 2250 | 3.418,48   | 3.418,48                               | 3.418,48                               | 3.418,48                               | 3.418,48                               |
| N = 1,519326   | 229596 | 229600 | = N 2100 | 3.190,58   | 3.190,58                               | 3.190,58                               | 3.190,58                               | 3.190,58                               |
| N = 1,519326   | 229611 | 229622 | = N 1890 | 2.871,53   | 2.871,53                               | 2.871,53                               | 2.871,53                               | 2.871,53                               |
| N = 1,519326   | 229633 | 229644 | = N 1890 | 2.871,53   | 2.871,53                               | 2.871,53                               | 2.871,53                               | 2.871,53                               |
| N = 1,276238   | 229655 | 229666 | = N 550  | 701,93     | 701,93                                 | 701,93                                 | 701,93                                 | 701,93                                 |
| N = 1,519326   | 229670 | 229681 | = N 1200 | 1.823,19   | 1.823,19                               | 1.823,19                               | 1.823,19                               | 1.823,19                               |
| N = 1,519326   | 229692 | 229703 | = N 650  | 987,56     | 987,56                                 | 987,56                                 | 987,56                                 | 987,56                                 |
| N = 1,519326   | 229714 | 229725 | = N 200  | 303,87     | 303,87                                 | 303,87                                 | 303,87                                 | 303,87                                 |

**Prestations chirurgicales effectuées chez les nouveau-nés et les nourrissons de moins de 6 mois**

(les valeurs relatives des valeurs mentionnées dans la nomenclature sont augmentées de 50 % - article 15, § 15 de la nomenclature)

| 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 = 1,215465   | 227135 | 227146 | = N 750 | 911,60     | 911,60                                 | 911,60                                 | 911,60                                 | 911,60                                 |
| N = 1,519326   | 228034 | 228045 | = N 900 | 1.367,39   | 1.367,39                               | 1.367,39                               | 1.367,39                               | 1.367,39                               |

**Convention entre le Comité de l'assurance du Service des soins de santé de l'Inami et les établissements de soins agréés pour le remboursement de la chirurgie complexe dans les tumeurs de l'œsophage, les tumeurs de la jonction gastro-oesophagienne et les affections oesophagiennes non oncologiques**

| 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 = 1,547146   | 228270 | 228281 | = N 1100 | 1.701,86   | 1.701,86                               | 1.701,86                               | 1.701,86                               | 1.701,86                               |
| N = 1,547146   | 228292 | 228303 | = N 1500 | 2.320,72   | 2.320,72                               | 2.320,72                               | 2.320,72                               | 2.320,72                               |
| N = 1,547146   | 228314 | 228325 | = N 1300 | 2.011,29   | 2.011,29                               | 2.011,29                               | 2.011,29                               | 2.011,29                               |
| N = 1,547146   | 228336 | 228340 | = N 1700 | 2.630,15   | 2.630,15                               | 2.630,15                               | 2.630,15                               | 2.630,15                               |

## f. Chirurgie des vaisseaux

| 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    |          |            |                                              |                                              |                                              |                                              |
| N = 1,276238   | 235012 | 235023 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 1,276238   | 235034 | 235045 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 1,215465   | 235056 | 235060 | = N 150  | 182,32     | 182,32                                       | 182,32                                       | 182,32                                       | 182,32                                       |
| N = 1,519326   | 235071 | 235082 | = N 625  | 949,58     | 949,58                                       | 949,58                                       | 949,58                                       | 949,58                                       |
| N = 1,215465   | 235093 | 235104 | = N 500  | 607,73     | 607,73                                       | 607,73                                       | 607,73                                       | 607,73                                       |
| N = 1,519326   | 235115 | 235126 | = N 600  | 911,60     | 911,60                                       | 911,60                                       | 911,60                                       | 911,60                                       |
| N = 1,276238   | 235130 | 235141 | = N 350  | 446,68     | 446,68                                       | 446,68                                       | 446,68                                       | 446,68                                       |
| N = 1,519326   | 235152 | 235163 | = N 650  | 987,56     | 987,56                                       | 987,56                                       | 987,56                                       | 987,56                                       |
| N = 1,276238   | 235174 | 235185 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,215465   | 235196 | 235200 | = N 500  | 607,73     | 607,73                                       | 607,73                                       | 607,73                                       | 607,73                                       |
| N = 1,519326   | 235211 | 235222 | = N 750  | 1139,49    | 1139,49                                      | 1139,49                                      | 1139,49                                      | 1139,49                                      |
| N = 1,519326   | 236014 | 236025 | = N 700  | 1063,53    | 1063,53                                      | 1063,53                                      | 1063,53                                      | 1063,53                                      |
| N = 1,519326   | 236036 | 236040 | = N 800  | 1215,46    | 1215,46                                      | 1215,46                                      | 1215,46                                      | 1215,46                                      |
| N = 1,519326   | 236051 | 236062 | = N 900  | 1367,39    | 1367,39                                      | 1367,39                                      | 1367,39                                      | 1367,39                                      |
| N = 1,276238   | 236073 | 236084 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,215465   | 236095 | 236106 | = N 525  | 638,12     | 638,12                                       | 638,12                                       | 638,12                                       | 638,12                                       |
| N = 1,519326   | 237016 | 237020 | = N 1000 | 1.519,33   | 1.519,33                                     | 1.519,33                                     | 1.519,33                                     | 1.519,33                                     |
| N = 1,519326   | 237031 | 237042 | = N 750  | 1.139,49   | 1.139,49                                     | 1.139,49                                     | 1.139,49                                     | 1.139,49                                     |
| N = 1,519326   | 237053 | 237064 | = N 850  | 1.291,43   | 1.291,43                                     | 1.291,43                                     | 1.291,43                                     | 1.291,43                                     |
| N = 1,519326   | 237075 | 237086 | = N 1000 | 1.519,33   | 1.519,33                                     | 1.519,33                                     | 1.519,33                                     | 1.519,33                                     |
| N = 1,519326   | 237090 | 237101 | = N 600  | 911,60     | 911,60                                       | 911,60                                       | 911,60                                       | 911,60                                       |
| N = 1,215465   | 237112 | 237123 | = N 500  | 607,73     | 607,73                                       | 607,73                                       | 607,73                                       | 607,73                                       |
| N = 1,276238   | 237134 | 237145 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,276238   | 237156 | 237160 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,519326   | 237171 | 237182 | = N 700  | 1.063,53   | 1.063,53                                     | 1.063,53                                     | 1.063,53                                     | 1.063,53                                     |
| N = 1,276238   | 237193 | 237204 | = N 250  | 319,06     | 319,06                                       | 319,06                                       | 319,06                                       | 319,06                                       |
| N = 1,519326   | 237215 | 237226 | = N 1000 | 1.519,33   | 1.519,33                                     | 1.519,33                                     | 1.519,33                                     | 1.519,33                                     |
| N = 1,276238   | 238011 | 238022 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,276238   | 238055 | 238066 | = N 350  | 446,68     | 446,68                                       | 446,68                                       | 446,68                                       | 446,68                                       |
| N = 1,005360   | 238070 | 238081 | = N 50   | 50,27      | 50,27                                        | 50,27                                        | 50,27                                        | 50,27                                        |
| N = 1,005360   | 238092 | 238103 | = N 90   | 90,48      | 90,48                                        | 90,48                                        | 90,48                                        | 90,48                                        |
| N = 1,005360   | 238114 | 238125 | = N 125  | 125,67     | 125,67                                       | 125,67                                       | 125,67                                       | 125,67                                       |
| N = 1,005360   | 238136 | 238140 | = N 125  | 125,67     | 125,67                                       | 125,67                                       | 125,67                                       | 125,67                                       |
| N = 1,005360   | 238151 | 238162 | = N 125  | 125,67     | 125,67                                       | 125,67                                       | 125,67                                       | 125,67                                       |
| N = 1,276238   | 238173 | 238184 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 1,276238   | 238195 | 238206 | = N 200  | 255,25     | 255,25                                       | 255,25                                       | 255,25                                       | 255,25                                       |
| N = 1,276238   | 238210 | 238221 | = N 250  | 319,06     | 319,06                                       | 319,06                                       | 319,06                                       | 319,06                                       |
| N = 1,276238   | 238232 | 238243 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,215465   | 238254 | 238265 | = N 500  | 607,73     | 607,73                                       | 607,73                                       | 607,73                                       | 607,73                                       |
| N = 1,276238   | 238276 | 238280 | = N 400  | 510,50     | 510,50                                       | 510,50                                       | 510,50                                       | 510,50                                       |
| N = 1,276238   | 238291 | 238302 | = N 250  | 319,06     | 319,06                                       | 319,06                                       | 319,06                                       | 319,06                                       |
| N = 1,215465   | 238313 | 238324 | = N 500  | 607,73     | 607,73                                       | 607,73                                       | 607,73                                       | 607,73                                       |
| N = 1,519326   | 238335 | 238346 | = N 800  | 1.215,46   | 1.215,46                                     | 1.215,46                                     | 1.215,46                                     | 1.215,46                                     |
| N = 1,005360   | 239035 | 239046 | = N 33   | 33,18      | 33,18                                        | 33,18                                        | 33,18                                        | 33,18                                        |
| N = 1,276238   | 239050 | 239061 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,276238   | 239072 | 239083 | = N 450  | 574,31     | 574,31                                       | 574,31                                       | 574,31                                       | 574,31                                       |
| N = 1,276238   | 239212 | 239223 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,276238   | 239234 | 239245 | = N 375  | 478,59     | 478,59                                       | 478,59                                       | 478,59                                       | 478,59                                       |
| N = 1,276238   | 239293 | 239304 | = N 300  | 382,87     | 382,87                                       | 382,87                                       | 382,87                                       | 382,87                                       |
| N = 1,276238   | 239315 | 239326 | = N 375  | 478,59     | 478,59                                       | 478,59                                       | 478,59                                       | 478,59                                       |
| N = 1,215465   | 239330 | 239341 | = N 500  | 607,73     | 607,73                                       | 607,73                                       | 607,73                                       | 607,73                                       |