單位:元/每1,000元癌症醫療費用保險金日額 年繳件

マーマー 189 1 1 175 1 175 2 162 3 151 4 140 5 130 6 121 7 1112 8 1111 9 1111 110 110 110 111 110 110 111 110 110 111 110 110 111 110 110 115 1110 116 117 110 118 1110 119 1111 20 1112 21 1110 118 1110 119 1111 20 1112 21 113 22 114 23 118 24 121 25 125 26 128 27 132 28 152 29 175 30 201 31 232 28 152 29 175 30 201 31 232 28 152 29 175 30 201 31 232 32 32 32 32 38 35 34 34 346 35 394 36 447 37 509 38 571 39 640 40 718 41 806 42 904 43 983 44 1,070 45 1,164 46 1,267 47 1,378 48 1,489 49 1,608 50 1,621 51 1,750 52 1,891 53 2,024 54 2,167 55 2,319 56 2,482 57 2,657 58 2,807 59 2,965 60 3,132 61 3,309 62 3,496 63 3,3672 64 3,858 65 4,054 66 4,261 67 4,778 68 4,690 69 4,911 70 5,144 71 5,388 72 5,643 73 5,777 75 6,643 77 6,345 677 77 5,345 77 6,6193 77 6,345 677 77 5,345 77 6,6193 77 6,345 677 77 6,345 677 77 5,345 77 6,6193 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 77 6,345 677 6,193 77 6,193 77 6,193 77 6,193 77 6,193 77 6,193 77 6,193 77 6,193 77	醫療費用保險金日額
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2	120
3	114
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5   130   6   121   7   112   8   111   9   111   110   110   110   110   110   111   110   12   110   13   110   14   110   15   110   16   110   17   110   18   110   19   111   20   112   21   113   22   114   23   118   24   121   25   125   26   128   27   132   28   152   29   175   30   201   31   232   32   268   33   305   34   346   35   394   36   347   37   509   38   571   39   640   40   718   41   806   42   904   43   983   44   1,070   45   1,164   46   1,267   47   1,378   48   1,489   49   1,608   50   1,621   51   1,750   52   1,891   53   2,024   54   2,167   55   2,319   56   2,482   57   2,657   58   2,807   59   2,965   60   3,132   61   3,309   62   3,496   63   3,672   64   3,858   65   4,064   66   4,261   67   4,478   68   4,690   69   4,911   70   5,144   71   5,388   72   5,643   73   5,773   74   5,907   75   6,047   76   6,193	103 98
6 121 7 112 8 111 9 111 10 110 111 11 110 12 110 13 110 14 110 15 110 16 110 17 110 18 110 19 111 20 112 21 110 21 110 22 111 23 118 24 121 25 125 26 128 27 132 28 152 26 128 27 132 28 152 29 175 30 201 31 232 28 152 29 175 30 201 31 232 32 268 33 305 34 346 35 394 36 447 37 509 38 571 39 640 40 718 41 806 42 904 43 983 44 1,070 45 1,164 46 1,267 47 1,378 48 1,489 49 904 43 983 44 1,070 45 1,164 46 1,267 47 1,378 48 1,489 49 1,608 50 1,621 51 1,750 52 1,891 53 2,024 54 2,167 55 2,319 56 2,482 57 2,665 58 2,807 59 2,965 60 3,132 61 3,309 62 3,496 63 3,672 64 3,858 66 4,261 67 4,478 68 4,690 69 4,911 70 5,144 71 5,388 72 5,643 73 5,773 74 5,907 75 6,047 76 6,193	93
7	88
8       111         9       111         10       110         11       110         12       110         13       110         14       110         15       110         16       110         17       110         18       110         19       111         20       112         21       113         22       144         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         4	84
10	82
11       110         12       110         13       110         14       110         15       110         16       110         17       110         18       110         19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267	80
12       110         13       110         14       110         15       110         16       110         17       110         18       110         19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378	79
13       110         14       110         15       110         16       110         17       110         18       110         19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489	77
14       110         15       110         16       110         17       110         18       110         19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608 <t< td=""><td>76</td></t<>	76
15       110         16       110         17       110         18       110         19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621	76 
16       110         17       110         18       110         19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,499         49       1,608         50       1,621         51       1,750	76 76
17       110         18       110         19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891	76 76
18       110         19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024 <td>76 76</td>	76 76
19       111         20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167 </td <td>78</td>	78
20       112         21       113         22       114         23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319	80
22       114         23       118         24       121         25       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807 <td>82</td>	82
23       118         24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807 <td>84</td>	84
24       121         25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,965         60       3,132 </td <td>86</td>	86
25       125         26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132	97
26       128         27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,3	108
27       132         28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3	121
28       152         29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63 <td< td=""><td>136</td></td<>	136
29       175         30       201         31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       <	152
30	174
31       232         32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66	200 229
32       268         33       305         34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67	263
33 34 346 346 35 394 346 35 394 36 447 377 509 38 571 39 640 40 718 41 806 42 904 43 983 44 1,070 45 1,164 46 1,267 47 1,378 48 1,489 49 1,608 50 1,621 51 1,750 52 1,891 53 2,024 54 2,167 55 2,319 56 2,482 57 2,657 58 2,807 59 2,965 60 3,132 61 3,309 62 3,496 63 3,672 64 3,858 65 4,054 66 4,261 67 4,478 68 4,690 69 4,911 70 5,144 71 5,388 72 5,643 73 74 5,907 75 6,047 76 6,193	303
34       346         35       394         36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69 <td>345</td>	345
36       447         37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         7	393
37       509         38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388 <td< td=""><td>447</td></td<>	447
38       571         39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         <	509
39       640         40       718         41       806         42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773	580
40 718 41 806 42 904 43 983 44 1,070 45 1,164 46 1,267 47 1,378 48 1,489 49 1,608 50 1,621 51 1,750 52 1,891 53 2,024 54 2,167 55 2,319 56 2,482 57 2,657 58 2,807 59 2,965 60 3,132 61 3,309 62 3,496 63 3,672 64 3,858 65 4,054 66 4,261 67 4,478 68 4,690 69 4,911 70 5,144 71 5,388 72 5,643 73 7,773 74 5,907 75 6,047 76 6,193	646
41 806 42 904 43 983 44 1,070 45 1,164 46 1,267 47 1,378 48 1,489 49 1,608 50 1,621 51 1,750 52 1,891 53 2,024 54 2,167 55 2,319 56 2,482 57 2,657 58 2,807 59 2,965 60 3,132 61 3,309 62 3,496 63 3,672 64 3,858 65 4,054 66 4,261 67 4,478 68 4,690 69 4,911 70 5,144 71 5,388 72 5,643 73 7,773 74 5,907 75 6,047 76 6,193	720
42       904         43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	803
43       983         44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	896
44       1,070         45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	999
45       1,164         46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,078
46       1,267         47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,163 1,255
47       1,378         48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,354
48       1,489         49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,462
49       1,608         50       1,621         51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,527
51       1,750         52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,596
52       1,891         53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,556
53       2,024         54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,627
54       2,167         55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,700
55       2,319         56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,767 1,838
56       2,482         57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,838 1,911
57       2,657         58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	1,987
58       2,807         59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,067
59       2,965         60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,121
60       3,132         61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,177
61       3,309         62       3,496         63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,235
63       3,672         64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,295
64       3,858         65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,356
65       4,054         66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,426
66       4,261         67       4,478         68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,498
67 4,478 68 4,690 69 4,911 70 5,144 71 5,388 72 5,643 73 5,773 74 5,907 75 6,047 76 6,193	2,574
68       4,690         69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,653 2,736
69       4,911         70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,736 2,796
70       5,144         71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,796 2,858
71       5,388         72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,924
72       5,643         73       5,773         74       5,907         75       6,047         76       6,193	2,993
73 5,773 74 5,907 75 6,047 76 6,193	3,065
74 5,907 75 6,047 76 6,193	3,106
75 6,047 76 6,193	3,151
76 6,193	3,202
	3,257
•	3,317
78 6,423	3,331
79 6,510	3,352
80 6,607	3,378

備註: 半年繳保費=年繳費率?.520 季 繳保費=年繳費率?.262 月 繳保費=年繳費率?.088