## 中國人壽利多桓年利率變動型終身保險 年繳保險費率表

男性 保額:1萬元 女性 保額:1萬元

年齢 3年期  0 3,451 1 3,451 2 3,451 3 3,451 4 3,451 5 3,452 6 3,452 7 3,452 8 3,452 9 3,452 10 3,452 11 3,452 11 3,452 12 3,452 13 3,453 14 3,453 15 3,453 16 3,454 17 3,454 18 3,454 19 3,454 19 3,455 20 3,455 21 3,455 22 3,455 23 3,455 24 3,456 25 3,456 26 3,456 27 3,456 28 3,457 29 3,457 30 3,457 30 3,457 31 3,458 32 3,458 33 3,458 34 3,459 35 3,459 36 3,459 37 3,459 38 3,460 40 3,460 41 3,461 42 3,461 43 3,462	_
1       3,451         2       3,451         3       3,451         4       3,451         5       3,452         6       3,452         7       3,452         8       3,452         9       3,452         10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         19       3,455         21       3,455         22       3,455         23       3,455         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459	_
1       3,451         2       3,451         3       3,451         4       3,451         5       3,452         6       3,452         7       3,452         8       3,452         9       3,452         10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,455         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,458         33       3,458         34       3,459         35       3,459         36       3,459	_
2	_
3       3,451         4       3,451         5       3,452         6       3,452         7       3,452         8       3,452         9       3,452         10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         39       3,460         40       3,461	_
4       3,451         5       3,452         6       3,452         7       3,452         8       3,452         9       3,452         10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,455         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460	_
5       3,452         6       3,452         7       3,452         8       3,452         9       3,452         10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461	_
6       3,452         7       3,452         8       3,452         9       3,452         10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         19       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         39       3,460         40       3,460         41       3,461	_
7       3,452         8       3,452         9       3,452         10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         19       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         29       3,457         30       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         39       3,460         40       3,460         41       3,461         42       3,461         43       3,462 <td>_</td>	_
8       3,452         9       3,452         10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,454         17       3,454         18       3,454         19       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         30       3,458         34       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         39       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
9	_
10       3,452         11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,455         21       3,455         22       3,455         23       3,455         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         39       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
11       3,452         12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
12       3,452         13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
13       3,453         14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
14       3,453         15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
15       3,453         16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
16       3,454         17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
17       3,454         18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
18       3,454         19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
19       3,454         20       3,455         21       3,455         22       3,455         23       3,456         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
20       3,455         21       3,455         22       3,455         23       3,456         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
21       3,455         22       3,455         23       3,456         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	_
21       3,455         22       3,455         23       3,456         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
22       3,455         23       3,456         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
23       3,455         24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
24       3,456         25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
25       3,456         26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
26       3,456         27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         39       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
27       3,456         28       3,457         29       3,457         30       3,457         31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         39       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
28     3,457       29     3,457       30     3,457       31     3,458       32     3,458       33     3,458       34     3,459       35     3,459       36     3,459       37     3,459       38     3,460       39     3,460       40     3,461       42     3,461       43     3,462	
29     3,457       30     3,457       31     3,458       32     3,458       33     3,458       34     3,459       35     3,459       36     3,459       37     3,459       38     3,460       39     3,460       40     3,460       41     3,461       42     3,461       43     3,462	
30     3,457       31     3,458       32     3,458       33     3,458       34     3,459       35     3,459       36     3,459       37     3,459       38     3,460       39     3,460       40     3,460       41     3,461       42     3,461       43     3,462	
31       3,458         32       3,458         33       3,458         34       3,459         35       3,459         36       3,459         37       3,459         38       3,460         39       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
32 3,458 33 3,458 34 3,459 35 3,459 36 3,459 37 3,459 38 3,460 39 3,460 40 3,460 41 3,461 42 3,461 43 3,462	_
33 3,458 34 3,459 35 3,459 36 3,459 37 3,459 38 3,460 39 3,460 40 3,460 41 3,461 42 3,461 43 3,462	
34 3,459 35 3,459 36 3,459 37 3,459 38 3,460 39 3,460 40 3,460 41 3,461 42 3,461 43 3,462	
35 3,459 36 3,459 37 3,459 38 3,460 39 3,460 40 3,460 41 3,461 42 3,461 43 3,462	
36       3,459         37       3,459         38       3,460         39       3,460         40       3,460         41       3,461         42       3,461         43       3,462	
37 3,459 38 3,460 39 3,460 40 3,460 41 3,461 42 3,461 43 3,462	
38 3,460 39 3,460 40 3,460 41 3,461 42 3,461 43 3,462	
39 40 3,460 3,461 42 43 3,461 3,461 3,462	
40 3,460 41 3,461 42 3,461 43 3,462	
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50 3,464 3,465	_
51 3,465	
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53 3,466	
54 3,466	
55 3,467	
56 3,467	
57 3,468	
58 3,469	
59 3,469	
60 3,471	_
61 3,473	
62 3,512	
63 3,513	
64 3,514	
65 3,516	
66 3,518	
67 3,519	
68 3,521	
69 3,523	
70 3,525	
71 3,528	_
72 3,532	
73 3,535	
74 3,540	
75 3,544	
76 3,549	_
77 3,555	_
78 3,587	_
79 3,594	_
80 3,601	_

女性	保額:1萬元
年齢	3年期
0 1	3,450
2	3,450 3,451
3	3,451
4 5	3,451 3,451
6	3,451
7 8	3,451 3,452
9	3,452
<u>10</u>	3,452 3,452
12	3,452
13 14	3,452 3,453
15	3,453
16 17	3,453 3,453
18	3,454
19	3,454
<u>20</u> 21	3,454 3,454
22	3,455
23 24	3,455 3,455
25	3,455
26 27	3,456 3,456
28	3,456
29 30	3,456 3,457
31	3,457
32 33	3,457 3,458
34	3,458
35 36	3,458 3,458
37	3,459
38 39	3,459 3,459
40	3,460
41 42	3,460 3,460
43	3,461
44 45	3,461 3,461
46	3,462
47 48	3,462 3,463
49	3,463
<u>50</u> 51	<u>3,463</u> 3,464
52	3,464
53 54	3,464 3,465
55	3,465
56 57	3,466 3,466
58	3,467
59 60	3,467 3,469
61	3,471
62 63	3,510 3,511
64	3,512
65 66	3,513 3,514
67	3,515
68 69	3,517 3,518
70	3,520
71 72	3,523 3,526
73	3,529
74 75	3,532 3,536
76	3,540
77 78	3,544 3,549
79	3,554
80	3,586