## 安聯人壽新安逸豁免保險費帳戶型健康保險附約【條款附表一之一】每月保障保險費費率表

**要保人性別:男性** 

要保人	ı	<b>要保人性別:男性</b>														MIX 異 並 9天														
到達年齡	30	29	28	27	26	25	24	23	22	21	20	19	18	17			14	13	12	11	10	9	8	7	6	5	4	3	2	1
0	6.7512	6.5837	6.4125	6.2377	6.0592	5.8769	5.6907	5.5006	5.3064	5.1080	4.9054	4.6985	4.4872	4.2714	4.0511	3.8262	3.5966	3.3624	3.1235	2.8797	2.6310	2.3772	2.1182	1.8540	1.5844	1.3094	1.0287	0.7422	0.4498	0.1512
1	6.7683	6.6004	6.4289	6.2537	6.0749	5.8922	5.7056	5.5150	5.3204	5.1216	4.9186	4.7113	4.4996	4.2833	4.0624	3.8369	3.6068	3.3719	3.1322	2.8876	2.6381	2.3835	2.1238	1.8588	1.5884	1.3125	1.0310	0.7437	0.4505	0.1512
2	6.7686 6.7676	6.6008	6.4294 6.4286	6.2543	6.0755 6.0750	5.8929 5.8925	5.7064 5.7061	5.5159 5.5157	5.3214 5.3213	5.1227 5.1227	4.9198 4.9200	4.7126 4.7129	4.5009 4.5013	4.2847 4.2853	4.0640 4.0647	3.8385	3.6083	3.3733 3.3743	3.1335	2.8888 2.8897	2.6392	2.3845	2.1246	1.8594 1.8599	1.5889	1.3128	1.0312	0.7438	0.4505	0.1512
4	6.7654	6.5979	6.4267	6.2519	6.0734	5.8910	5.7048	5.5146	5.3213	5.1219	4.9200	4.7123	4.5013	4.2851	4.0647	3.8395	3.6095	3.3747	3.1344	2.8902	2.6404	2.3855	2.1251	1.8601	1.5895	1.3133	1.0314	0.7439	0.4506	0.1512
5	6.7623	6.5950	6.4241	6.2494	6.0711	5.8889	5.7028	5.5128	5.3187	5.1204	4.9180	4.7112	4.5000	4.2844	4.0641	3.8391	3.6094	3.3747	3.1351	2.8904	2.6406	2.3857	2.1257	1.8603	1.5896	1.3134	1.0315	0.7440	0.4506	0.1512
6	6.7586	6.5915	6.4207	6.2463	6.0681	5.8861	5.7002	5.5104	5.3165	5.1184	4.9161	4.7096	4.4986	4.2831	4.0631	3.8383	3.6088	3.3743	3.1349	2.8904	2.6407	2.3859	2.1258	1.8604	1.5897	1.3134	1.0316	0.7440	0.4506	0.1512
7	6.7543	6.5874	6.4169	6.2427	6.0648	5.8830	5.6973	5.5076	5.3139	5.1160	4.9139	4.7076	4.4968	4.2815	4.0617	3.8371	3.6078	3.3736	3.1344	2.8901	2.6406	2.3859	2.1258	1.8605	1.5897	1.3134	1.0316	0.7440	0.4506	0.1512
8	6.7495 6.7443	6.5829 6.5780	6.4127 6.4081	6.2388	6.0610	5.8794 5.8756	5.6939 5.6903	5.5045 5.5010	5.3109 5.3077	5.1133 5.1103	4.9114	4.7052 4.7026	4.4947 4.4922	4.2796 4.2774	4.0600 4.0580	3.8356 3.8339	3.6065 3.6050	3.3726 3.3712	3.1336	2.8895 2.8887	2.6403	2.3857	2.1258	1.8605 1.8604	1.5897	1.3135	1.0316	0.7440	0.4506	0.1512
10	6.7385	6.5726	6.4030	6.2296	6.0524	5.8713	5.6863	5.4972	5.3041	5.1169	4.9054	4.6997	4.4895	4.2749	4.0557	3.8318	3.6031	3,3696	3.1323	2.8876	2.6388	2.3847	2.1252	1.8602	1.5897	1.3135	1.0316	0.7440	0.4506	0.1512
11	6.7322	6.5666	6.3974	6.2243	6.0474	5.8666	5.6819	5.4931	5.3002	5.1032	4.9020	4.6964	4.4865	4.2720	4.0531	3.8294	3.6010	3.3677	3.1294	2.8861	2.6376	2.3838	2.1246	1.8598	1.5894	1.3134	1.0316	0.7440	0.4506	0.1512
12	6.7253	6.5602	6.3913	6.2186	6.0420	5.8616	5.6771	5.4886	5.2960	5.0992	4.8982	4.6929	4.4831	4.2689	4.0502	3.8267	3.5986	3.3655	3.1275	2.8844	2.6361	2.3826	2.1236	1.8591	1.5890	1.3132	1.0315	0.7440	0.4506	0.1512
13	6.7182	6.5535	6.3850	6.2127	6.0365	5.8563	5.6722	5.4840	5.2916	5.0951	4.8943	4.6892	4.4797	4.2657	4.0472	3.8240	3.5960	3.3632	3.1254	2.8825	2.6345	2.3812	2.1225	1.8582	1.5884	1.3128	1.0313	0.7439	0.4506	0.1512
14 15	6.7112 6.7048	6.5469 6.5410	6.3789 6.3734	6.2070 6.2019	6.0311 6.0264	5.8513 5.8469	5.6675 5.6634	5.4796 5.4758	5.2875 5.2840	5.0912 5.0880	4.8907 4.8876	4.6858 4.6830	4.4765 4.4738	4.2627 4.2602	4.0444 4.0420	3.8213 3.8192	3.5936 3.5916	3.3609 3.3591	3.1233 3.1216	2.8807 2.8792	2.6329 2.6315	2.3798 2.3786	2.1213 2.1202	1.8573 1.8564	1.5877 1.5870	1.3123 1.3118	1.0310 1.0307	0.7438 0.7437	0.4506 0.4505	0.1512 0.1512
16	6.6994	6.5361	6.3689	6.1978	6.0227	5.8435	5.6603	5.4730	5.2814	5.0856	4.8855	4.6810	4.4720	4.2586	4.0405	3.8177	3.5902	3,3578	3.1210	2.8781	2.6306	2.3777	2.1195	1.8558	1.5865	1.3114	1.0304	0.7435	0.4505	0.1512
17	6.6951	6.5323	6.3655	6.1948	6.0200	5.8412	5.6583	5.4712	5.2799	5.0843	4.8843	4.6800	4.4712	4.2578	4.0398	3.8171	3.5897	3.3573	3.1200	2.8777	2.6302	2.3774	2.1192	1.8555	1.5862	1.3112	1.0303	0.7434	0.4504	0.1512
18	6.6911	6.5288	6.3625	6.1922	6.0178	5.8393	5.6567	5.4699	5.2788	5.0834	4.8837	4.6795	4.4708	4.2575	4.0396	3.8170	3.5895	3.3572	3.1200	2.8776	2.6301	2.3773	2.1192	1.8555	1.5862	1.3112	1.0303	0.7434	0.4504	0.1512
19 20	6.6866 7.8838	6.5249 7.6936	6.3591 7.4986	6.1892 7.2988	6.0153 7.0942	5.8372 6.8845	5.6549 6.6699	5.4684 6.4503	5.2776 6.2255	5.0825 5.9956	4.8829 5.7604	4.6789 5.5199	4.4703 5.2741	4.2572 5.0228	4.0394 4.7659	3.8168 4.5034	3.5895 4.2352	3.3572 3.9612	3.1199 3.6813	2.8776 3.3954	2.6301 3.1034	2.3773 2.8051	2.1192 2.5005	1.8555 2.1894	1.5862 1.8716	1.3112	1.0303	0.7434	0.4504	0.1512
20 21	7.8838 7.8767	7.6936 7.6874	7.4986 7.4932	7.2988 7.2941	7.0942 7.0900	6.8845 6.8810	6.6699	6.4503	6.2255	5.9956 5.9938	5.7604 5.7590	5.5199 5.5188	5.2741 5.2732	5.0228 5.0221	4.7659 4.7654	4.5034 4.5031	4.2352 4.2350	3.9612 3.9611	3.6813	3.3954	3.1034	2.8051 2.8051	2.5005	2.1894	1.8716	1.5471 1.5471	1.2157 1.2157	0.8772	0.5315	0.1784
22	7.8687	7.6802	7.4868	7.2885	7.0851	6.8767	6.6632	6.4446	6.2207	5.9936	5.7571	5.5173	5.2720	5.0212	4.7647	4.5026	4.2347	3.9609	3.6811	3.3953	3.1034	2.8051	2.5005	2.1894	1.8716	1.5471	1.2157	0.8772	0.5315	0.1784
23	7.8595	7.6720	7.4795	7.2820	7.0794	6.8717	6.6589	6.4408	6.2175	5.9889	5.7549	5.5154	5.2705	5.0200	4.7638	4.5019	4.2341	3.9605	3.6809	3.3952	3.1033	2.8051	2.5005	2.1894	1.8717	1.5471	1.2157	0.8772	0.5315	0.1784
24	7.8489	7.6625	7.4710	7.2744	7.0727	6.8658	6.6537	6.4363	6.2136	5.9855	5.7521	5.5131	5.2685	5.0184	4.7625	4.5009	4.2334	3.9599	3.6805	3.3949	3.1031	2.8050	2.5004	2.1894	1.8716	1.5471	1.2157	0.8772	0.5315	0.1784
25 26	12.3540 12.3327	12.0620 12.0427	11.7618 11.7445	11.4535 11.4380	11.1370 11.1231	10.8123	10.4792 10.4682	10.1377 10.1280	9.7877 9.7792	9.4292 9.4218	9.0620 9.0556	8.6861 8.6806	8.3013 8.2967	7.9076 7.9038	7.5049 7.5017	7.0930 7.0903	6.6717	6.2411	5.8009 5.7996	5.3509 5.3500	4.8912 4.8905	4.4214 4.4209	3.9414 3.9412	3.4511 3.4510	2.9503	2.4388	1.9164 1.9164	1.3828 1.3828	0.8378	0.2813
27	12.3088	12.0427	11.7249	11.4203	11.1231	10.7959	10.4556	10.1260	9.7694	9.4132	9.0330	8.6742	8.2912	7.8991	7.4977	7.0903	6.6670	6.2373	5.7980	5.3488	4.8896	4.4203	3.9407	3.4507	2.9502	2.4387	1.9163	1.3828	0.8378	0.2813
28	12.2822	11.9968	11.7029	11.4005	11.0894	10.7696	10.4412	10.1040	9.7581	9.4032	9.0394	8.6666	8.2847	7.8935	7.4930	7.0832	6.6638	6.2347	5.7959	5.3472	4.8884	4.4194	3.9401	3.4503	2.9498	2.4386	1.9163	1.3827	0.8378	0.2813
29	12.2525	11.9699	11.6784	11.3783	11.0694	10.7516	10.4251	10.0896	9.7453	9.3919	9.0295	8.6579	8.2771	7.8870	7.4875	7.0785	6.6599	6.2315	5.7933	5.3452	4.8868	4.4183	3.9393	3.4498	2.9495	2.4384	1.9162	1.3827	0.8378	0.2813
30 31	20.8369	20.3599	19.8676 19.8165	19.3600 19.3137	18.8373 18.7952	18.2992 18.2613	17.7458 17.7117	17.1771 17.1465	16.5929 16.5655	15.9931 15.9688	15.3777 15.3562	14.7465 14.7276	14.0994 14.0829	13.4362 13.4219	12.7568 12.7445	12.0610 12.0505	11.3486 11.3398	10.6196 10.6122	9.8735 9.8675	9.1103 9.1054	8.3297 8.3259	7.5315 7.5286	6.7155 6.7133	5.8813 5.8797	5.0287 5.0277	4.1574 4.1568	3.2672 3.2668	2.3577 2.3575	1.4286	0.4796 0.4796
32	20.7753 20.7079	20.3037	19.8165	19.3137	18.7952	18.2196	17.7117	17.1465	16.5354	15.9688	15.3324	14.72/6	14.0829	13.4219	12.7445	12.0305	11.3398	10.6122	9.8675	9.1054	8.3259	7.5252	6.7133	5.8797	5.0264	4.1568	3.2664	2.3575	1.4286 1.4285	0.4796
33	20.6345	20.1752	19.6994	19.2073	18.6988	18.1741	17.6331	17.0759	16.5024	15.9125	15.3063	14.6836	14.0443	13.3883	12.7155	12.0257	11.3188	10.5946	9.8530	9.0937	8.3166	7.5232	6.7078	5.8758	5.0250	4.1552	3.2660	2.3572	1.4285	0.4796
34	20.5548	20.1024	19.6331	19.1470	18.6442	18.1247	17.5886	17.0359	16.4665	15.8806	15.2779	14.6585	14.0223	13.3691	12.6989	12.0115	11.3068	10.5845	9.8446	9.0869	8.3111	7.5171	6.7047	5.8735	5.0234	4.1542	3.2654	2.3569	1.4284	0.4796
35	35.5824	34.8088	34.0052	33.1715	32.3080	31.4149	30.4921	29.5397	28.5579	27.5466	26.5057	25.4352	24.3350	23.2048	22.0445	20.8540	19.6330	18.3811	17.0982	15.7838	14.4378	13.0598	11.6493	10.2061	8.7297	7.2197	5.6756	4.0968	2.4831	0.8337
36 37	35.4198 35.2440	34.6602 34.4995	33.8697 33.7231	33.0483 32.9151	32.1964 32.0756	31.3139	30.4011 30.3027	29.4581	28.4848 28.4058	27.4814 27.4110	26.4479 26.3854	25.3842 25.3290	24.2901 24.2418	23.1657	22.0107	20.8250	19.6083 19.5817	18.3604 18.3381	17.0810 17.0626	15.7699 15.7549	14.4267 14.4147	13.0511 13.0418	11.6428 11.6358	10.2014	8.7264 8.7230	7.2176 7.2154	5.6744 5.6731	4.0963 4.0958	2.4829	0.8337
38	35.0540	34.3256	33.5645	32.7708	31.9448	31.0865	30.1963	29.3698	28.3204	27.3349	26.3034	25.2695	24.2416	23.0780	21.9742	20.7598	19.5529	18.3139	17.0626	15.7386	14.4147	13.0317	11.6282	10.1908	8.7192	7.2134	5.6718	4.0952	2.4827	0.8337
39	34.8486	34.1376	33.3928	32.6145	31.8030	30.9584	30.0808	29.1705	28.2277	27.2524	26.2449	25.2050	24.1329	23.0287	21.8922	20.7233	19.5219	18.2879	17.0210	15.7211	14.3878	13.0209	11.6200	10.1849	8.7152	7.2105	5.6705	4.0946	2.4825	0.8337
40	58.7205	57.5461	56.3129	55.0212	53.6715	52.2641	50.7992	49.2773	47.6986	46.0635	44.3721	42.6247	40.8213	38.9620	37.0469	35.0758	33.0486	30.9651	28.8249	26.6278	24.3734	22.0611	19.6904	17.2609	14.7721	12.2232	9.6136	6.9427	4.2097	1.4138
41 42	58.3127 57.8728	57.1719 56.7678	55.9706 55.6006	54.7092 54.3716	53.3880 53.0810	52.0074 51.7292	50.5677 50.3167	49.0694 48.8438	47.5126 47.3108	45.8978 45.7181	44.2252 44.0659	42.4952 42.3547	40.7078 40.5847	38.8631 38.7559	36.9613 36.8686	35.0023 34.9228	32.9862 32.9186	30.9127 30.8559	28.7814 28.7344	26.5923 26.5539	24.3449 24.3142	22.0389 22.0148	19.6737 19.6555	17.2488 17.2356	14.7637 14.7547	12.2179 12.2122	9.6107 9.6075	6.9414 6.9400	4.2094 4.2090	1.4138 1.4138
42	57.8728	56.3320	55.2011	54.0067	52.7489	51.7292	50.0448	48.5992	47.3108	45.7181	43.8931	42.3547	40.5847	38.7559	36.8686	34.9228	32.9186	30.8559	28.7344	26.5539	24.3142	21.9889	19.6358	17.2356	14.7347	12.2122	9.6040	6.9385	4.2090	1.4138
44	56.8895	55.8626	54.7702	53.6126	52.3899	51.1024	49.7504	48.3343	46.8546	45.3116	43.7056	42.0371	40.3064	38.5137	36.6594	34.7437	32.7665	30.7282	28.6286	26.4677	24.2453	21.9610	19.6147	17.2060	14.7344	12.1993	9.6004	6.9369	4.2082	1.4138
45	90.7239	89.1386	87.4454	85.6443	83.7356	81.7196	79.5967	77.3675	75.0327	72.5928	70.0487	67.4008	64.6497	61.7960	58.8402	55.7829	52.6241	49.3642	46.0033	42.5414	38.9785	35.3141	31.5478	27.6792	23.7076	19.6323	15.4525	11.1673	6.7756	2.2766
46	89.7764	88.2629	86.6391	84.9048	83.0600	81.1049	79.0400	76.8655	74.5822	72.1907	69.6916	67.0858	64.3736	61.5557	58.6327	55.6051	52.4736	49.2381	45.8991	42.4566	38.9107	35.2613	31.5079	27.6502	23.6876	19.6196	15.4454	11.1642	6.7749	2.2766
47 48	88.7615 87.6760	87.3231 86.3158	85.7722 84.8414	84.1084 83.2517	82.3314 81.5463	80.4411 79.7248	78.4379 77.7872	76.3221 75.7338	74.0941 73.5651	71.7545 71.2813	69.3041 68.8832	66.7434 66.3714	64.0734 63.7467	61.2943 61.0098	58.4070 58.1613	55.4120 55.2017	52.3099 52.1317	49.1012 48.9520	45.7860 45.6630	42.3647 42.2649	38.8374 38.7579	35.2041 35.1424	31.4649 31.4182	27.6190 27.5853	23.6662	19.6060 19.5915	15.4378 15.4297	11.1608 11.1572	6.7740 6.7732	2.2766 2.2766
49	86.5170	85.2379	83.8431	82.3311	80.7011	78.9522	77.0844	75.0975	72.9919	70.7680	68.4261	65.9670	63.3913	60.6998	57.8933	54.9722	51.9373	48.7893	45.5286	42.2649	38.6714	35.0752	31.3676	27.5487	23.6183	19.5759	15.4297	11.1572	6.7722	2.2766
50	125.6677	123.9058	121.9721	119.8636	117.5779	115.1137	112.4700	109.6463	106.6428	103.4597	100.0978	96.5576	92.8401	88.9464	84.8776	80.6350	76.2192	71.6314	66.8724	61.9433	56.8447	51.5771	46.1407	40.5359	34.7628	28.8212	22.7103	16.4295	9.9780	3.3548
51		122.0925	120.2842	118.2995		113.7896	111.2605	108.5471	105.6490	102.5663	99.2994	95.8489	92.2154	88.4000	84.4037	80.2278	75.8734	71.3412	66.6325	61.7482	56.6892	51.4563	46.0499	40.4703	34.7178	28.7926	22.6945	16.4226	9.9763	3.3548
52 53		120.1656 118.1240	118.4857 116.5747	116.6288 114.8487		112.3685 110.8467	109.9596 108.5633	107.3624	104.5761 103.4196	101.6001 100.5567	98.4345 97.4989	95.0797 94.2463	91.5365 90.7993	87.8053 87.1587	83.8872 83.3249	79.7835 79.2992	75.4953 75.0827	71.0238 70.6766	66.3698 66.0822	61.5345 61.3003	56.5188 56.3320	51.3238 51.1785	45.9502 45.8407	40.3984 40.3194	34.6687 34.6150	28.7616 28.7279	22.6771 22.6584	16.4150 16.4066	9.9744 9.9724	3.3548 3.3548
53 54		115.9678	114.5503	112.9574	111.1827	10.8467	108.5633	106.0882	103.4196	99.4321	96.4886	93.3447	90.7993	86.4566	83.3249 82.7134	79.2992 78.7718	74.6328	70.6766	65.7675	61.0438	56.3320	51.1785	45.7206	40.3194	34.5559	28.7279	22.6381	16.3978	9.9724	3.3548
55		170.1558	168.2317	166.0490	163.5964	160.8638	157.8434	154.5283	150.9135	146.9952	142.7706	138.2383	133.3976	128.2484	122.7915	117.0280	110.9588	104.5857	97.9105	90.9353	83.6619	76.0917	68.2265	60.0680	51.6177	42.8770	33.8463	24.5265	14.9179	5.0208
56	168.0738	166.5829	164.8545	162.8735	160.6262	158.1009	155.2875	152.1776	148.7644	145.0425	141.0082	136.6586	131.9921	127.0081	121.7065	116.0880	110.1538	103.9050	97.3432	90.4704	83.2886	75.7999	68.0056	59.9076	51.5075	42.8070	33.8076	24.5096	14.9138	5.0208
57		162.8521	161.3158	159.5347 156.0378	157.4932 154.2007	155.1773 152.0949	152.5750 149.7061	149.6758 147.0218	146.4710 144.0313	142.9537 140.7257	139.1184 137.0976	134.9610 133.1415	130.4788 128.8532	125.6700 124.2298	120.5339 119.2695	115.0706 113.9717	109.2807 108.3363	103.1656 102.3642	96.7261 96.0565	89.9642 89.4142	82.8818 82.4394	75.4810 75.1340	67.7639 67.5001	59.7319 59.5399	51.3868 51.2550	42.7306 42.6471	33.7648 33.7183	24.4908 24.4701	14.9092 14.9041	5.0208 5.0208
58 59			157.6226	156.0378 152.3903	154.2007 150.7539	152.0949 148.8569	149.7061 146.6825	147.0218 144.2159	144.0313 141.4441	140.7257 138.3561	137.0976 134.9427	133.1415	128.8532 127.1114	124.2298 122.6833	117.2695	113.9717 112.7874	108.3363	102.3642	96.0565 95.3311	89.4142 88.8178	82.4394 81.9591	75.1340 74.7570	67.5001 67.2135	59.5399 59.3308	51.2550 51.1112	42.6471 42.5563	33.7183	24.4701 24.4481	14.9041 14.8985	5.0208
60				-52.5765		173.1250	170.7910	168.1157	165.0809	161.6707	157.8714	153.6717	149.0625	144.0365	138.5884	132.7146	126.4129	119.6824	112.5229	104.9356	96.9220	88.4834	79.6223	70.3412	60.6428	50.5298	40.0042	29.0685	17.7249	5.9756
61						168.9066	166.8228	164.4069	161.6379	158.4967	154.9669	151.0345	146.6876	141.9168	136.7146	131.0756	124.9959	118.4733	111.5068	104.0965	96.2432	87.9487	79.2144	70.0426	60.4362	50.3978	39.9304	29.0359	17.7168	5.9756
62							162.6859	160.5260	158.0219	155.1518	151.8959	148.2373	144.1613	139.6556	134.7106	129.3185	123.4735	117.1719	110.4112	103.1903	95.5093	87.3693	78.7719	69.7187	60.2120	50.2548	39.8499	29.0003	17.7080	5.9756
63 64								156.4795	154.2372 150.2899	151.6377 147.9583	148.6582 145.2551	145.2782 142.1568	141.4801 138.6421	137.2487	132.5714	127.4379 125.4286	121.8402 120.0904	115.7725 114.2696	109.2306	102.2122	94.7161	86.7424 86.0640	78.2921 77.7724	69.3671 68.9852	59.9687 59.7043	50.0997 49.9313	39.7629 39.6688	28.9615 28.9199	17.6983 17.6878	5.9756 5.9756
65									130.2039	169.5118	166.6547	163.3424	159.5458	155.2391	150.2924	145.0080	139.0481	132.5070	125.3745	117.6430	109.3074	100.3645	90.8130	80.6529	69.8856	58.5133	46.5380	33.9629	20.7919	7.0287
66											162.2662	159.2839	155.8265	151.8635	147.3681	142.3165	136.6885	130.4675	123.6397	116.1946	108.1243	99.4234	90.0886	80.1185	69.5131	58.2739	46.4033	33.9031	20.7770	7.0287
67												155.0475	151.9276	148.3106	144.1648	139.4618	134.1771	128.2895	121.7813	114.6385	106.8498	98.4070	89.3046	79.5390	69.1088	58.0140	46.2561	33.8376	20.7606	7.0287
68	1												147.8560	144.5841	140.7909	136.4432	131.5112	125.9691	119.7947	112.9695	105.4788	97.3108	88.4568	78.9110	68.6698	57.7316	46.0965	33.7659	20.7426	7.0287
70														140.6904	137.2499 153.5748	133.2613 149.4023		123.5036 139.0207			104.0067 117.7900	96.1301 109.0863	87.5413 99.5339	78.2312 89.1177	68.1937 77.8268	57.4249 65.6537	45.9232 52.5938	33.6887 38.6449	20.7229 23.8074	7.0287 8.0830
 F/m rA.dik				n 1. 1. 1. 1. 1.	n ) = 4 d	dec & the str	日期間之年	at above to	/r + + + + ·	+ 4 - 4	btor Frail	位.															12.0700			2.3000

<sup>\*「</sup>保險費豁免期間」指本附約生效日 (續保者為續保日) 至約定豁免期滿日期間之年數,中途加保者其未滿一年之零數以一年計算。

## 安聯人壽新安逸豁免保險費帳戶型健康保險附約【條款附表一之二】每月保障保險費費率表

**要保人性別:女性** 

要保人		<b>要保人性別:女性</b>														47C   8B /C	NIIM H M W													
到達年齡	30	29	28	27	26	25	24	23	22	21	20	19	18	17	係 ) 質 (16 ) 16	6 史期间 15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
0	6.8460	6.6746	6.4996	6.3211	6.1389	5.9530	5.7632	5.5696	5.3720	5.1703	4.9645	4.7544	4.5401	4.3214	4.0982	3.8705	3.6381	3.4011	3.1592	2.9125	2.6608	2.4040	2.1421	1.8748	1.6021	1.3239	1.0400	0.7503	0.4547	0.1528
1	6.8641	6.6922	6.5168	6.3378	6.1551	5.9687	5.7785	5.5844	5.3862	5.1840	4.9777	4.7671	4.5522	4.3329	4.1091	3.8808	3.6478	3.4100	3.1675	2.9201	2.6676	2.4101	2.1474	1.8793	1.6058	1.3268	1.0422	0.7517	0.4553	0.1528
2	6.8666	6.6947	6.5193	6.3402	6.1575	5.9711	5.7808	5.5866	5.3884	5.1862	4.9798	4.7692	4.5542	4.3348	4.1110	3.8825	3.6494	3.4116	3.1689	2.9214	2.6688	2.4111	2.1482	1.8800	1.6064	1.3272	1.0424	0.7519	0.4554	0.1528
3	6.8676	6.6957	6.5203	6.3413	6.1586	5.9721	5.7818	5.5876	5.3894	5.1872	4.9808	4.7702	4.5552	4.3358	4.1120	3.8835	3.6504	3.4125	3.1698	2.9221	2.6695	2.4117	2.1487	1.8804	1.6067	1.3275	1.0426	0.7520	0.4554	0.1528
4 5	6.8676 6.8670	6.6958 6.6952	6.5204 6.5199	6.3414 6.3410	6.1587 6.1583	5.9723 5.9719	5.7820 5.7817	5.5878 5.5876	5.3897 5.3895	5.1875 5.1873	4.9811 4.9810	4.7705 4.7704	4.5556 4.5555	4.3362 4.3362	4.1124 4.1124	3.8839 3.8840	3.6508 3.6510	3.4129 3.4131	3.1702 3.1704	2.9225 2.9227	2.6698 2.6700	2.4120 2.4122	2.1490 2.1492	1.8807 1.8808	1.6069 1.6070	1.3276 1.3277	1.0427 1.0427	0.7520 0.7520	0.4554 0.4554	0.1528 0.1528
6	6.8660	6.6943	6.5191	6.3402	6.1576	5.9713	5.7817	5.5870	5.3890	5.1868	4.9806	4.7704	4.5552	4.3360	4.1124	3.8839	3.6509	3.4131	3.1704	2.9228	2.6701	2.4123	2.1492	1.8809	1.6071	1.3277	1.0427	0.7520	0.4554	0.1528
7	6.8646	6.6931	6.5179	6.3392	6.1567	5.9704	5.7803	5.5863	5.3883	5.1862	4.9800	4.7695	4.5548	4.3356	4.1119	3.8837	3.6507	3.4130	3.1704	2.9228	2.6702	2.4124	2.1493	1.8809	1.6071	1.3278	1.0428	0.7521	0.4554	0.1528
8	6.8630	6.6916	6.5166	6.3379	6.1555	5.9693	5.7793	5.5854	5.3874	5.1854	4.9792	4.7688	4.5541	4.3350	4.1114	3.8832	3.6504	3.4127	3.1702	2.9227	2.6701	2.4123	2.1493	1.8810	1.6072	1.3278	1.0428	0.7521	0.4554	0.1528
9	6.8611	6.6898	6.5149	6.3364	6.1541	5.9680	5.7781	5.5842	5.3864	5.1844	4.9783	4.7680	4.5534	4.3343	4.1108	3.8827	3.6499	3.4123	3.1698	2.9224	2.6699	2.4122	2.1492	1.8809	1.6071	1.3278	1.0428	0.7521	0.4554	0.1528
10	6.8590	6.6879	6.5131	6.3347	6.1525	5.9666	5.7767	5.5830	5.3852	5.1833	4.9773	4.7670	4.5525	4.3335	4.1100	3.8820	3.6493	3.4118	3.1694	2.9220	2.6696	2.4120	2.1491	1.8808	1.6071	1.3278	1.0428	0.7521	0.4554	0.1528
11 12	6.8567 6.8542	6.6857 6.6834	6.5111 6.5090	6.3328 6.3308	6.1508 6.1489	5.9649 5.9632	5.7752 5.7736	5.5816 5.5801	5.3839 5.3825	5.1821 5.1808	4.9762 4.9750	4.7660 4.7649	4.5515 4.5505	4.3326 4.3316	4.1092 4.1083	3.8812 3.8804	3.6486 3.6478	3.4111 3.4105	3.1688 3.1682	2.9216 2.9211	2.6692 2.6688	2.4117 2.4113	2.1489 2.1486	1.8807 1.8805	1.6070 1.6069	1.3277 1.3277	1.0428 1.0427	0.7521 0.7520	0.4554 0.4554	0.1528 0.1528
13	6.8542	6.6834	6.5068	6.3288	6.1489	5.9632	5.7721	5.5786	5.3825	5.1808	4.9738	4.7649	4.5505	4.3316	4.1083	3.8804	3.6478	3.4105	3.1676	2.9211	2.6683	2.4113	2.1486	1.8803	1.6069	1.3277	1.0427	0.7520	0.4554	0.1528
14	6.8491	6.6787	6.5047	6.3269	6.1453	5.9599	5.7705	5.5772	5.3799	5.1784	4.9728	4.7628	4.5486	4.3299	4.1067	3.8789	3.6464	3.4092	3.1671	2.9200	2.6679	2.4106	2.1480	1.8800	1.6065	1.3274	1.0426	0.7520	0.4554	0.1528
15	6.8467	6.6765	6.5026	6.3250	6.1436	5.9583	5.7691	5.5760	5.3787	5.1774	4.9718	4.7620	4.5478	4.3291	4.1060	3.8783	3.6459	3.4087	3.1666	2.9196	2.6675	2.4103	2.1477	1.8798	1.6064	1.3273	1.0426	0.7520	0.4554	0.1528
16	6.8443	6.6743	6.5006	6.3232	6.1420	5.9569	5.7678	5.5748	5.3777	5.1764	4.9710	4.7612	4.5471	4.3285	4.1055	3.8778	3.6454	3.4083	3.1662	2.9193	2.6672	2.4100	2.1475	1.8796	1.6062	1.3272	1.0425	0.7519	0.4554	0.1528
17	6.8419	6.6721	6.4987	6.3215	6.1404	5.9555	5.7666	5.5737	5.3767	5.1756	4.9702	4.7606	4.5465	4.3281	4.1050	3.8774	3.6451	3.4080	3.1660	2.9190	2.6670	2.4098	2.1473	1.8795	1.6061	1.3271	1.0424	0.7519	0.4554	0.1528
18	6.8395	6.6700	6.4968	6.3198	6.1389	5.9542	5.7654	5.5727	5.3759	5.1748	4.9696	4.7600	4.5461	4.3277	4.1047	3.8771	3.6448	3.4078	3.1658	2.9188	2.6668	2.4097	2.1472	1.8794	1.6060	1.3271	1.0424	0.7519	0.4554	0.1528
19 20	6.8370 8.5130	6.6678 8.3026	6.4948 8.0876	6.3181 7.8677	6.1374 7.6430	5.9529 7.4134	5.7643 7.1788	5.5717 6.9391	5.3750 6.6943	5.1742 6.4443	4.9690 6.1889	4.7596 5.9281	4.5457 5.6619	4.3274 5.3900	4.1045 5.1125	3.8770 4.8291	3.6447 4.5399	3.4077 4.2447	3.1657	2.9188 3.6358	2.6668 3.3219	2.4096 3.0015	2.1471 2.6746	1.8793 2.3409	1.6060 2.0005	1.3270 1.6530	1.0424	0.7519	0.4554	0.1528
20	8.5130 8.5091	8.3026	8.0846	7.8651	7.6430	7.4134	7.1788	6.9391	6.6931	6.4432	6.1889	5.9281	5.6613	5.3900	5.1125	4.8291	4.5399	4.2447	3.9433	3.6358	3.3219	3.0015	2.6746	2.3409	2.0005	1.6530	1.2984	0.9366	0.5673	0.1904
22	8.5047	8.2953	8.0812	7.8621	7.6381	7.4091	7.1751	6.9360	6.6916	6.4420	6.1870	5.9266	5.6607	5.3891	5.1118	4.8286	4.5396	4.2445	3.9432	3.6358	3.3219	3.0016	2.6747	2.3410	2.0005	1.6530	1.2984	0.9366	0.5673	0.1904
23	8.4995	8.2908	8.0771	7.8585	7.6350	7.4064	7.1727	6.9339	6.6898	6.4405	6.1857	5.9255	5.6598	5.3883	5.1112	4.8282	4.5392	4.2442	3.9431	3.6357	3.3219	3.0016	2.6747	2.3410	2.0005	1.6531	1.2984	0.9366	0.5673	0.1904
24	8.4936	8.2854	8.0724	7.8543	7.6313	7.4031	7.1699	6.9314	6.6877	6.4386	6.1841	5.9242	5.6586	5.3874	5.1104	4.8276	4.5387	4.2439	3.9428	3.6355	3.3218	3.0015	2.6747	2.3410	2.0006	1.6531	1.2985	0.9366	0.5673	0.1904
25	14.4399	14.0869	13.7255	13.3555	12.9770	12.5897	12.1935	11.7885	11.3744	10.9512	10.5187	10.0769	9.6255	9.1644	8.6934	8.2125	7.7214	7.2199	6.7079	6.1851	5.6515	5.1067	4.5507	3.9831	3.4039	2.8127	2.2093	1.5935	0.9652	0.3239
26 27	14.4267 14.4118	14.0750 14.0615	13.7147 13.7026	13.3459 13.3349	12.9684 12.9585	12.5820 12.5733	12.1868 12.1790	11.7825 11.7756	11.3692 11.3631	10.9466 10.9413	10.5147 10.5100	10.0734 10.0693	9.6225 9.6189	9.1618 9.1587	8.6912 8.6886	8.2106 8.2084	7.7198 7.7180	7.2186 7.2171	6.7069 6.7056	6.1844 6.1834	5.6509 5.6501	5.1063 5.1057	4.5504 4.5500	3.9830 3.9827	3.4038 3.4036	2.8126 2.8125	2.2093 2.2092	1.5935 1.5935	0.9652 0.9652	0.3239
28	14.4116	14.0615	13.7026	13.3227	12.9365	12.5/33	12.1790	11.7678	11.3562	10.9413	10.5047	10.0695	9.6148	9.1567	8.6856	8.2058	7.7158	7.2171	6.7036	6.1822	5.6492	5.1057	4.5300	3.9823	3.4033	2.8123	2.2092	1.5935	0.9652	0.3239
29	14.3772	14.0300	13.6740	13.3091	12.9353	12.5524	12.1702	11.7591	11.3485	10.9384	10.4988	10.0594	9.6103	9.1513	8.6822	8.2029	7.7133	7.2133	6.7024	6.1808	5.6481	5.1042	4.5488	3.9818	3.4030	2.8122	2.2091	1.5935	0.9652	0.3239
30	24.3709	23.7846	23.1831	22.5663	21.9342	21.2866	20.6234	19.9443	19.2491	18.5377	17.8100	17.0657	16.3046	15.5265	14.7313	13.9187	13.0884	12.2403	11.3739	10.4890	9.5853	8.6624	7.7202	6.7581	5.7759	4.7731	3.7496	2.7047	1.6383	0.5498
31	24.3340	23.7511	23.1528	22.5389	21.9094	21.2642	20.6033	19.9264	19.2333	18.5238	17.7977	17.0550	16.2953	15.5185	14.7244	13.9128	13.0835	12.2361	11.3704	10.4861	9.5830	8.6607	7.7188	6.7571	5.7752	4.7727	3.7493	2.7046	1.6383	0.5498
32	24.2936	23.7146	23.1197	22.5090	21.8824	21.2399	20.5814	19.9068	19.2159	18.5085	17.7843	17.0433	16.2852	15.5098	14.7170	13.9065	13.0781	12.2316	11.3667	10.4831	9.5806	8.6588	7.7174	6.7560	5.7745	4.7723	3.7491	2.7045	1.6382	0.5498
33 34	24.2495 24.2012	23.6747 23.6310	23.0836 23.0442	22.4764 22.4409	21.8531 21.8211	21.2135 21.1847	20.5577 20.5319	19.8856 19.8625	19.1970 19.1764	18.4917 18.4735	17.7696 17.7536	17.0305 17.0165	16.2741 16.2620	15.5003 15.4899	14.7088 14.7000	13.8996 13.8921	13.0723 13.0660	12.2267 12.2215	11.3627 11.3584	10.4799 10.4764	9.5780 9.5752	8.6567 8.6546	7.7158 7.7142	6.7549 6.7538	5.7737 5.7729	4.7718 4.7713	3.7488 3.7485	2.7044 2.7043	1.6382 1.6382	0.5498 0.5498
35	41.1925	40.2285	39.2355	38.2137	37.1631	36.0837	34.9757	33.8388	32.6731	31.4783	30.2543	29.0007	27.7172	26.4033	25.0588	23.6833	22.2765	20.8379	19.3674	17.8644	16.3285	14.7592	13.1561	11.5185	9.8460	8.1380	6.3938	4.6128	2.7944	0.9379
36	41.0931	40.1386	39.1544	38.1407	37.0976	36.0250	34.9231	33.7918	32.6312	31.4411	30.2214	28.9719	27.6920	26.3816	25.0403	23.6677	22.2634	20.8272	19.3586	17.8573	16.3229	14.7549	13.1528	11.5162	9.8444	8.1369	6.3932	4.6125	2.7943	0.9379
37	40.9841	40.0399	39.0654	38.0606	37.0256	35.9606	34.8655	33.7405	32.5855	31.4005	30.1855	28.9402	27.6644	26.3578	25.0199	23.6504	22.2490	20.8153	19.3490	17.8496	16.3168	14.7502	13.1493	11.5137	9.8427	8.1359	6.3926	4.6123	2.7943	0.9379
38	40.8644	39.9314	38.9674	37.9723	36.9464	35.8896	34.8022	33.6841	32.5354	31.3561	30.1462	28.9056	27.6341	26.3315	24.9973	23.6313	22.2330	20.8021	19.3382	17.8410	16.3101	14.7451	13.1455	11.5109	9.8408	8.1347	6.3919	4.6120	2.7942	0.9379
39	40.7329	39.8123	38.8596	37.8751	36.8591	35.8115	34.7324	33.6220	32.4803	31.3073	30.1031	28.8677	27.6009	26.3025	24.9724	23.6100	22.2151	20.7873	19.3262	17.8314	16.3026	14.7393	13.1412	11.5079	9.8388	8.1334	6.3912	4.6117	2.7941	0.9379
40 41	66.8171 66.5564	65.3235 65.0869	63.7757 63.5615	62.1742 61.9807	60.5192 60.3451	58.8111 58.6549	57.0500 56.9104	55.2359 55.1117	53.3692 53.2590	51.4498 51.3525	49.4780 49.3923	47.4536 47.3784	45.3766 45.3109	43.2470 43.1897	41.0643 41.0147	38.8282 38.7855	36.5379 36.5018	34.1930 34.1627	31.7926 31.7678	29.3363 29.3164	26.8234	24.2533 24.2413	21.6252	18.9387 18.9324	16.1928 16.1886	13.3869 13.3842	10.5200 10.5185	7.5912 7.5906	4.5995 4.5994	1.5440 1.5440
42	66.2707	64.8273	63.3263	61.7683	60.3431	58 4830	56.7566	54 9748	53.2390	51.3323	49.3923	47.3764	45.3109	43.1097	40.9604	38.7388	36.4619	34.1027	31.7402	29.3164	26.7901	24.2413	21.6164	18.9253	16.1838	13.3813	10.5169	7.5899	4.5994	1.5440
43	65.9581	64.5430	63.0684	61.5352	59.9436	58.2942	56.5876	54.8240	53.0039	51.1272	49.1941	47.2049	45.1595	43.0583	40.9011	38.6879	36.4185	34.0926	31.7097	29.2692	26.7704	24.2125	21.5950	18.9172	16.1784	13.3780	10.5151	7.5891	4.5990	1.5440
44	65.6162	64.2320	62.7862	61.2798	59.7133	58.0872	56.4022	54.6586	52.8568	50.9972	49.0799	47.1049	45.0726	42.9830	40.8362	38.6323	36.3711	34.0526	31.6763	29.2419	26.7485	24.1955	21.5823	18.9081	16.1723	13.3742	10.5131	7.5882	4.5988	1.5440
45	96.2336	94.2411	92.1548	89.9759	87.7054	85.3444	82.8937	80.3540	77.7261	75.0105	72.2078	69.3180	66.3415	63.2784	60.1290	56.8935	53.5717	50.1638	46.6693	43.0879	39.4187	35.6608	31.8130	27.8745	23.8440	19.7207	15.5034	11.1912	6.7830	2.2774
46	95.6324	93.6933	91.6571	89.5250	87.2981	84.9777	82.5649	80.0603	77.4649	74.7792	72.0040	69.1397	66.1864	63.1445	60.0141	56.7955	53.4889	50.0942	46.6113	43.0401	39.3800	35.6302	31.7897	27.8574	23.8323	19.7133	15.4994	11.1895	6.7825	2.2774
47 48	94.9787 94.2691	93.0971 92.4493	91.1150 90.5256	89.0337 88.4992	86.8543 86.3712	84.5781 84.1430	82.2062 81.8158	79.7399 79.3908	77.1798 76.8693	74.5268 74.2518	71.7816 71.5394	68.9448 68.7327	66.0170 65.8324	62.9983 62.8390	59.8889 59.7527	56.6891 56.5737	53.3992 53.3022	50.0192 49.9386	46.5493 46.4830	42.9892 42.9353	39.3388 39.2955	35.5976 35.5633	31.7646 31.7383	27.8390 27.8195	23.8195	19.7052 19.6965	15.4949 15.4900	11.1875 11.1853	6.7821 6.7815	2.2774 2.2774
48	93.5000	92.4493	90.5256 89.8854	88.4992 87.9181	85.8457	83.6696	81.3909	79.3908	76.8693	73.9525	71.3394	68.5019	65.6316	62.6657	59.7527	56.4482	53.3022	49.9386	46.4118	42.9353	39.2500	35.5277	31.7383	27.8195	23.7918	19.6965	15.4900	11.1833	6.7815	2.2774
50	116.6270	114.5088	112.2512	109.8553	107.3226	104.6546	101.8530	98.9195	95.8555	92.6630	89.3432	85.8972	82.3260	78.6309	74.8125	70.8715	66.8082	62.6228	58.3157	53.8873	49.3378	44.6670	39.8750	34.9614	29.9255	24.7662	19.4821	14.0717	8.5336	2.8663
51	115.4894	113.4655	111.2982	108.9882	106.5368	103.9454	101.2156	98.3490	95.3474	92.2125	88.9459	85.5492	82.0233	78.3694	74.5886	70.6817	66.6493	62.4918	58.2094	53.8024	49.2713	44.6164	39.8374	34.9343	29.9067	24.7541	19.4752	14.0686	8.5328	2.8663
52	114.2567	112.3327	110.2614	108.0432	105.6790	103.1701	100.5179	97.7240	94.7902	91.7182	88.5097	85.1664	81.6900	78.0813	74.3417	70.4722	66.4736	62.3466	58.0915	53.7086	49.1983	44.5608	39.7966	34.9055	29.8873	24.7418	19.4682	14.0655	8.5320	2.8663
53	112.9209	111.1021 109.7658	109.1324 107.9032	107.0119	104.7410	102.3207	99.7521 98.9107	97.0369 96.2804	94.1767 93.4999	91.1732 90.5709	88.0282 87.4952	84.7435 84.2746	81.3209 80.9110	77.7619 77.4060	74.0675 73.7614	70.2390 69.9783	66.2776 66.0578	62.1840 62.0011	57.9591 57.8091	53.6029 53.4825	49.1159 49.0216	44.4984 44.4267	39.7509 39.6983	34.8735 34.8366	29.8662 29.8419	24.7288 24.7142	19.4611	14.0623 14.0590	8.5312 8.5304	2.8663
54 55	111.4744 130.1634	109.7658 128.2756	107.9032	105.8862	103.7147 121.4965	101.3892 118.8622	98.9107 116.0412	96.2804 113.0345	93.4999 109.8437	90.5709 106.4708	87.4952 102.9176	84.2746 99.1865	80.9110 95.2796	77.4060 91.1991	73.7614 86.9473	69.9783 82.5261	66.0578 77.9367	62.0011 73.1807	57.8091 68.2596	53.4825 63.1743	49.0216 57.9258	44.4267 52.5143	39.6983 46.9402	34.8366 41.2041	29.8419 35.3064	24.7142 29.2474	19.4534 23.0270	14.0590 16.6451	8.5304 10.1012	2.8663 3.3945
56		126.4212	124.4867	122.3627		117.5403	114.8410	111.9503	109.8437	105.5998	102.9176	98.5026	94.6793	90.6760	86.4948	82.1379	77.6076	72.9049	68.0315	62.9888	57.7780	52.3143	46.8547	41.1431	35.2653	29.2220	23.0270	16.6394	10.1012	3.3945
57			122.6392	120.6561	118.4788	116.1054	113.5351	110.7680	107.8046	104.6463	101.2945	97.7514	94.0190	90.0996	85.9956	81.7093	77.2430	72.5988	67.7779	62.7820	57.6126	52.2708	46.7575	41.0730	35.2178	29.1924	22.9971	16.6325	10.0983	3.3945
58			120.6617	118.8239	116.7899	114.5567	112.1224	109.4861	106.6480	103.6086	100.3691	96.9314	93.2973	89.4691	85.4491	81.2398	76.8435	72.2625	67.4991	62.5545	57.4304	52.1283	46.6494	40.9946	35.1642	29.1587	22.9786	16.6244	10.0964	3.3945
59				116.8676	114.9815	112.8940	110.6020	108.1037	105.3981	102.4853	99.3659	96.0413	92.5132	88.7835	84.8546	80.7290	76.4089	71.8970	67.1955	62.3068	57.2322	51.9733	46.5318	40.9088	35.1053	29.1215	22.9581	16.6155	10.0941	3.3945
60					129.2506	127.0360	124.5849	121.8938	118.9603	115.7835	112.3634	108.7008	104.7971	100.6545	96.2753 95.4707	91.6621	86.8179	81.7455	76.4477	70.9274 70.5921	65.1873	59.2288	53.0540	46.6648 46.5491	40.0625	33.2482	26.2223	18.9854	11.5381	3.8809 3.8809
61 62						124.8604	122.5844 120.4499	120.0653 118.1087	117.2995 115.5175	114.2846 112.6725	111.0196 109.5714	107.5046 106.2130	103.7403	99.7283 98.7253	95.4707 94.5985	90.9699 90.2190	86.2287 85.5894	81.2501 80.7125	76.0369 75.5914	70.5921 70.2290	64.9186 64.6283	59.0191 58.7925	52.8952 52.7242	46.5491 46.4250	39.9826 39.8973	33.1970 33.1427	26.1936 26.1630	18.9726 18.9591	11.5349 11.5315	3.8809 3.8809
63							120.4479		113.6069	110.9391	109.5714	104.8173	102.3973	97.6372	93.6508	89.4021	84.8932	80.1268	75.1058	69.8334	64.3125	58.5465	52.5382	46.2906	39.8053	33.0847	26.1306	18.9446	11.5279	3.8809
64										109.0766	106.3274	103.3089	100.0187	96.4555	92.6193	88.5112	84.1327	79.4862	74.5743	69.4000	63.9666	58.2772	52.3350	46.1433	39.7049	33.0217	26.0959	18.9295	11.5241	3.8809
65										110.8246	108.1725	105.2372	102.0144	98.5014	94.6971	90.6013	86.2151	81.5402	76.5792	71.3348	65.8103	60.0090	53.9345	47.5902	40.9793	34.1052	26.9695	19.5749	11.9234	4.0168
66											106.1538	103.4150	100.3836	97.0554	93.4275	89.4986	85.2688	80.7391	75.9113	70.7879	65.3720	59.6667	53.6757	47.4024	40.8505	34.0233	26.9243	19.5552	11.9186	4.0168
67												101.4589	98.6269	95.4924	92.0509	88.2995	84.2370	79.8632	75.1793	70.1873	64.8895	59.2892	53.3898	47.1949	40.7082	33.9333	26.8738	19.5331	11.9132	4.0168
68													96.7415	93.8089 92.0026	90.5631 88.9611	86.9994 85.5948	83.1149 81.8987	78.9081 77.8698	74.3791 73.5067	69.5289 68.8095	64.3596 63.7791	58.8738 58.4178	53.0747 52.7282	46.9659 46.7137	40.5510	33.8340 33.7247	26.8186 26.7581	19.5085 19.4821	11.9072 11.9004	4.0168 4.0168
70														92.0026	90.2171	85.5948 86.9492	81.8987	77.8698	75.0325	68.8095 70.3448	65.2980	58.4178 59.8933	52.7282	46.7137 48.0200	40.3779	33.7247	26.7581 27.6024	20.1174	12.2999	4.0168 4.1540
	<del> </del>				R 日 ) 至 約 年		- N- an - t-			ab de m	h	adr.											2 2.1000			000				

<sup>\*「</sup>保險費豁免期間」指本附約生效日 (續保者為續保日) 至約定豁免期滿日期間之年數,中途加保者其未滿一年之零數以一年計算。