

Benchmark quality-adjusted life years (QALYs) calculated using EQ-5D: Australia

Age	Australia					
	Male			Female		
	0% *	3% *	5% *	0% *	3% *	5% *
18	57.2543	25.4432	17.4225	60.5929	25.9810	17.5958
19	56.3463	25.3273	17.4010	59.6940	25.8821	17.5788
20	55.4338	25.1997	17.3713	58.7891	25.7721	17.5550
21	54.5171	25.0607	17.3337	57.8786	25.6514	17.5245
22	53.5967	24.9106	17.2882	56.9628	25.5201	17.4873
23	52.6730	24.7495	17.2349	56.0421	25.3784	17.4436
24	51.7463	24.5778	17.1741	55.1170	25.2266	17.3933
25	50.8170	24.3958	17.1057	54.1879	25.0648	17.3366
26	49.8855	24.2036	17.0300	53.2550	24.8933	17.2735
27	48.9522	24.0016	16.9470	52.3188	24.7122	17.2041
28	48.0175	23.7900	16.8570	51.3798	24.5219	17.1285
29	47.0818	23.5690	16.7599	50.4382	24.3224	17.0467
30	46.1454	23.3390	16.6560	49.4945	24.1140	16.9587
31	45.2087	23.1003	16.5454	48.5491	23.8970	16.8647
32	44.2722	22.8529	16.4282	47.6024	23.6714	16.7648
33	43.3361	22.5973	16.3045	46.6547	23.4376	16.6589
34	42.4010	22.3337	16.1745	45.7065	23.1957	16.5472
35	41.4672	22.0624	16.0382	44.7581	22.9460	16.4297
36	40.5350	21.7835	15.8959	43.8099	22.6886	16.3065
37	39.6049	21.4974	15.7476	42.8623	22.4238	16.1777
38	38.6772	21.2044	15.5934	41.9158	22.1518	16.0433
39	37.7523	20.9047	15.4336	40.9707	21.8727	15.9034
40	36.8306	20.5985	15.2682	40.0273	21.5868	15.7580
41	35.9126	20.2862	15.0973	39.0862	21.2944	15.6073
42	34.9985	19.9679	14.9211	38.1476	20.9956	15.4512
43	34.0888	19.6440	14.7397	37.2120	20.6905	15.2899
44	33.1838	19.3148	14.5532	36.2798	20.3796	15.1235
45	32.2840	18.9803	14.3618	35.3513	20.0628	14.9519
46	31.3897	18.6411	14.1656	34.4270	19.7405	14.7753
47	30.5014	18.2972	13.9647	33.5071	19.4129	14.5937
48	29.6193	17.9490	13.7592	32.5923	19.0802	14.4073
49	28.7439	17.5967	13.5493	31.6827	18.7425	14.2159
50	27.8756	17.2406	13.3351	30.7788	18.4001	14.0199
51	27.0147	16.8810	13.1167	29.8811	18.0532	13.8191
52	26.1617	16.5181	12.8942	28.9898	17.7021	13.6136
53	25.3169	16.1521	12.6679	28.1054	17.3468	13.4036
54	24.4807	15.7834	12.4377	27.2283	16.9877	13.1891
55	23.6536	15.4122	12.2039	26.3588	16.6249	12.9702
56	22.8358	15.0388	11.9665	25.4974	16.2586	12.7469
57	22.0277	14.6634	11.7257	24.6445	15.8892	12.5193
58	21.2299	14.2862	11.4816	23.8004	15.5166	12.2875
59	20.4426	13.9077	11.2343	22.9655	15.1413	12.0515
60	19.6662	13.5279	10.9841	22.1402	14.7633	11.8114
61	18.9011	13.1472	10.7309	21.3250	14.3830	11.5672
62	18.1477	12.7659	10.4749	20.5201	14.0004	11.3191
63	17.4065	12.3841	10.2163	19.7261	13.6159	11.0671
64	16.6777	12.0022	9.9551	18.9432	13.2296	10.8113
65	15.9617	11.6205	9.6916	18.1719	12.8417	10.5517

Age	Australia					
	Male			Female		
	0% *	3% *	5% *	0% *	3% *	5% *
66	15.2590	11.2391	9.4258	17.4126	12.4524	10.2884
67	14.5699	10.8584	9.1578	16.6657	12.0620	10.0215
68	13.8949	10.4786	8.8879	15.9314	11.6707	9.7510
69	13.2343	10.1000	8.6160	15.2104	11.2787	9.4770
70	12.5884	9.7228	8.3424	14.5028	10.8861	9.1996
71	11.9577	9.3473	8.0671	13.8092	10.4932	8.9188
72	11.3426	8.9738	7.7904	13.1299	10.1002	8.6347
73	10.7434	8.6025	7.5122	12.4653	9.7073	8.3474
74	10.1606	8.2337	7.2328	11.8159	9.3148	8.0569
75	9.5945	7.8676	6.9523	11.1819	8.9227	7.7634
76	9.0455	7.5046	6.6708	10.5637	8.5314	7.4668
77	8.5140	7.1448	6.3884	9.9619	8.1411	7.1673
78	8.0003	6.7886	6.1053	9.3767	7.7519	6.8648
79	7.5050	6.4362	5.8216	8.8086	7.3641	6.5596
80	7.0282	6.0878	5.5373	8.2579	6.9778	6.2515
81	6.5706	5.7438	5.2528	7.7250	6.5934	5.9408
82	6.1323	5.4043	4.9679	7.2104	6.2109	5.6275
83	5.7138	5.0697	4.6830	6.7144	5.8306	5.3116
84	5.3156	4.7402	4.3981	6.2374	5.4528	4.9932
85	4.9379	4.4161	4.1134	5.7798	5.0776	4.6724
86	4.5812	4.0977	3.8289	5.3420	4.7052	4.3492
87	4.2458	3.7851	3.5448	4.9244	4.3358	4.0238
88	3.9322	3.4787	3.2613	4.5274	3.9697	3.6961
89	3.6407	3.1787	2.9784	4.1513	3.6071	3.3663
90	3.3717	2.8854	2.6963	3.7966	3.2481	3.0343
91	3.1256	2.5991	2.4151	3.4637	2.8931	2.7004
92	2.9028	2.3200	2.1349	3.1528	2.5421	2.3645
93	2.7036	2.0483	1.8559	2.8646	2.1954	2.0267
94	2.5285	1.7844	1.5782	2.5992	1.8532	1.6871
95	2.3779	1.5285	1.3020	2.3571	1.5157	1.3458
96	2.2521	1.2809	1.0273	2.1388	1.1832	1.0027
97	2.1514	1.0418	0.7542	1.9446	0.8558	0.6581
98	2.0764	0.8114	0.4830	1.7748	0.5338	0.3119
99	2.0274	0.5901	0.2137	1.6299	0.2173	NP

* Annual discount rate; NP, not predicted by regression model

Benchmark quality-adjusted life years (QALYs) calculated using EQ-5D: UK

Age	UK					
	Male			Female		
	0% *	3% *	5% *	0% *	3% *	5% *
18	57.86055843	26.09029312	17.95864629	61.55680315	26.75680374	18.18330079
19	57.02573335	25.9875455	17.93856275	60.56544459	26.63236763	18.15912389
20	56.16270039	25.86409911	17.90527646	59.5680595	26.49441052	18.12543818
21	55.27359267	25.72082754	17.85922839	58.56512599	26.34325868	18.08241681
22	54.36049459	25.55858948	17.80085296	57.55712215	26.17923835	18.03023296
23	53.42544187	25.37822868	17.73057812	56.54452608	26.00267577	17.96905977
24	52.47042152	25.18057398	17.64882534	55.52781589	25.8138972	17.8990704
25	51.49737189	24.9664393	17.55600954	54.50746966	25.61322887	17.820438
26	50.5081826	24.73662365	17.4525392	53.48396551	25.40099705	17.73333574
27	49.50469461	24.4919111	17.33881626	52.45778153	25.17752796	17.63793678
28	48.48870016	24.23307082	17.21523618	51.42939581	24.94314787	17.53441425
29	47.46194282	23.96085706	17.08218791	50.39928646	24.69818302	17.42294134
30	46.42611744	23.67600915	16.94005391	49.36793159	24.44295966	17.30369118
31	45.38287021	23.3792515	16.78921014	48.33580927	24.17780403	17.17683694
32	44.33379861	23.07129359	16.63002605	47.30339763	23.90304238	17.04255178
33	43.28045142	22.75282999	16.46286462	46.27117475	23.61900096	16.90100885
34	42.22432874	22.42454037	16.28808231	45.23961873	23.32600602	16.75238131
35	41.16688198	22.08708946	16.10602907	44.20920768	23.0243838	16.59684231
36	40.10951384	21.74112707	15.91704838	43.18041969	22.71446055	16.43456501
37	39.05357835	21.38728811	15.72147721	42.15373286	22.39656252	16.26572257
38	38.00038082	21.02619254	15.51964601	41.1296253	22.07101595	16.09048815
39	36.9511779	20.65844544	15.31187877	40.10857509	21.7381471	15.9090349
40	35.90717751	20.28463693	15.09849295	39.09106035	21.39828221	15.72153597
41	34.86953891	19.90534226	14.87979953	38.07755916	21.05174752	15.52816453
42	33.83937266	19.52112172	14.65610298	37.06854963	20.69886929	15.32909374
43	32.8177406	19.1325207	14.42770127	36.06450987	20.33997377	15.12449674
44	31.80565592	18.74006966	14.19488589	35.06591795	19.97538719	14.9145467
45	30.80408309	18.34428416	13.95794181	34.073252	19.60543581	14.69941677
46	29.8139379	17.94566482	13.71714752	33.0869901	19.23044587	14.47928011
47	28.83608742	17.54469737	13.47277499	32.10761035	18.85074363	14.25430987
48	27.87135007	17.14185259	13.22508971	31.13559086	18.46665532	14.02467922
49	26.92049555	16.73758635	12.97435066	30.17140972	18.0785072	13.7905613
50	25.98424487	16.33233962	12.72081032	29.21554504	17.68662552	13.55212929
51	25.06327034	15.92653843	12.4647147	28.26847491	17.29133651	13.30955632
52	24.15819561	15.5205939	12.20630326	27.33067743	16.89296644	13.06301557
53	23.2695956	15.11490224	11.94580901	26.40263069	16.49184154	12.81268018
54	22.39799655	14.70984471	11.68345843	25.48481281	16.08828806	12.55872331
55	21.54387602	14.3057877	11.41947152	24.57770188	15.68263225	12.30131812
56	20.70766286	13.90308264	11.15406177	23.68177599	15.27520036	12.04063777
57	19.88973723	13.50206605	10.88743618	22.79751326	14.86631864	11.77685541
58	19.09043062	13.10305956	10.61979524	21.92539177	14.45631333	11.51014421
59	18.31002578	12.70636984	10.35133295	21.06588962	14.04551068	11.24067731
60	17.54875682	12.31228866	10.08223681	20.21948492	13.63423694	10.96862787
61	16.80680912	11.92109289	9.812687832	19.38665577	13.22281835	10.69416905
62	16.08431939	11.53304445	9.542860505	18.56788026	12.81158116	10.41747401
63	15.38137563	11.14839035	9.272922837	17.76363649	12.40085162	10.1387159
64	14.69801716	10.7673627	9.003036334	16.97440256	11.99095598	9.858067886
65	14.03423459	10.39017867	8.733356003	16.20065658	11.58222048	9.575703117

Age	UK					
	Male			Female		
	0% *	3% *	5% *	0% *	3% *	5% *
66	13.38996987	10.01704053	8.464030351	15.44287664	11.17497138	9.291794751
67	12.76511623	9.648135604	8.195201389	14.70154083	10.76953491	9.006515946
68	12.15951821	9.283636323	7.927004627	13.97712727	10.36623733	8.720039858
69	11.57297166	8.923700191	7.659569078	13.27011404	9.965404881	8.432539644
70	11.00522374	8.568469791	7.393017255	12.58097925	9.567363814	8.144188461
71	10.45597292	8.21807279	7.127465175	11.910201	9.172440375	7.855159465
72	9.924868972	7.872621937	6.863022352	11.25825739	8.780960812	7.565625814
73	9.411512979	7.53221506	6.599791807	10.62562651	8.393251371	7.275760664
74	8.915457326	7.196935069	6.337870057	10.01278647	8.009638301	6.985737171
75	8.43620571	6.866849959	6.077347123	9.420215356	7.630447847	6.695728493
76	7.973213133	6.542012801	5.818306529	8.848391279	7.256006259	6.405907787
77	7.525885906	6.22246175	5.560825297	8.297792335	6.886639783	6.116448208
78	7.093581646	5.908220044	5.304973953	7.768896623	6.522674666	5.827522914
79	6.675609278	5.599296001	5.050816522	7.262182241	6.164437157	5.539305061
80	6.271229034	5.295683018	4.798410534	6.77812729	5.812253501	5.251967807
81	5.879652453	4.997359578	4.547807017	6.317209869	5.466449947	4.965684308
82	5.500042382	4.704289242	4.299050502	5.879908077	5.127352742	4.68062772
83	5.131512974	4.416420654	4.052179021	5.466700012	4.795288134	4.396971201
84	4.773129691	4.133687539	3.807224107	5.078063775	4.470582369	4.114887907
85	4.423909302	3.856008703	3.564210795	4.714477465	4.153561694	3.834550995
86	4.082819882	3.583288034	3.323157622	4.376419181	3.844552359	3.556133621
87	3.748780815	3.315414502	3.084076626	4.064367022	3.543880608	3.279808943
88	3.420662791	3.052262157	2.846973344	3.778799087	3.251872691	3.005750118
89	3.097287807	2.793690131	2.611846819	3.520193476	2.968854855	2.734130301
90	2.777429169	2.539542638	2.378689591	3.289028287	2.695153346	2.465122649
91	2.45981149	2.289648973	2.147487705	3.085781621	2.431094412	2.198900321
92	2.143110689	2.043823512	1.918220704	2.910931577	2.1770043	1.935636471
93	1.825953992	1.801865714	1.690861636	2.764956253	1.933209258	1.675504257
94	1.506919935	1.563560116	1.465377046	2.648333749	1.700035533	1.418676836
95	1.184538358	1.328676342	1.241726986	2.561542164	1.477809373	1.165327364
96	0.857290412	1.096969091	1.019865004	2.505059598	1.266857025	0.915628998
97	0.523608551	0.868178148	0.799738152	2.47936415	1.067504735	0.669754895
98	0.18187654	0.642028379	0.581286985	2.484933918	0.880078753	0.427878212
99	NP	0.418229728	0.364445555	2.522247003	0.704905324	0.190172105

* Annual discount rate; NP, not predicted by regression model

Benchmark quality-adjusted life years (QALYs) calculated using EQ-5D: USA

Age	USA					
	Male			Female		
	0% *	3% *	5% *	0% *	3% *	5% *
18	54.7054494	25.10933088	17.40871213	59.13494593	26.01679799	17.79456009
19	53.80605194	24.93771854	17.33820143	58.13224522	25.84461502	17.72618985
20	52.89673643	24.75607466	17.26167016	57.12992311	25.6646278	17.65306058
21	51.97856681	24.5647181	17.1792065	56.12823922	25.47698256	17.5751955
22	51.05258208	24.36396384	17.09089835	55.12745321	25.28182551	17.49261785
23	50.11979637	24.15412299	16.99683338	54.1278247	25.07930286	17.40535087
24	49.18119887	23.93550282	16.89709901	53.12961334	24.86956082	17.31341779
25	48.23775389	23.70840669	16.79178239	52.13307877	24.65274561	17.21684184
26	47.2904008	23.47313411	16.68097045	51.13848063	24.42900344	17.11564626
27	46.34005408	23.22998072	16.56474985	50.14607856	24.19848052	17.00985428
28	45.38760331	22.97923828	16.44320701	49.1561322	23.96132308	16.89948914
29	44.43391315	22.72119468	16.3164281	48.16890119	23.71767732	16.78457406
30	43.47982335	22.45613396	16.18449903	47.18464517	23.46768946	16.66513229
31	42.52614877	22.18433625	16.04750548	46.20362378	23.2115057	16.54118706
32	41.57367933	21.90607784	15.90553286	45.22609665	22.94927228	16.4127616
33	40.62318008	21.62163115	15.75866634	44.25232344	22.68113539	16.27987914
34	39.67539112	21.33126472	15.60699085	43.28256378	22.40724126	16.14256293
35	38.73102768	21.03524321	15.45059106	42.3170773	22.12773609	16.00083618
36	37.79078007	20.73382742	15.28955138	41.35612366	21.8427661	15.85472215
37	36.85531367	20.42727428	15.123956	40.39996248	21.55247751	15.70424405
38	35.92526899	20.11583686	14.95388883	39.44885341	21.25701653	15.54942513
39	35.0012616	19.79976433	14.77943355	38.5030561	20.95652937	15.39028862
40	34.08388218	19.47930201	14.60067358	37.56283017	20.65116224	15.22685776
41	33.17369649	19.15469135	14.4176921	36.62843527	20.34106137	15.05915577
42	32.2712454	18.82616993	14.23057203	35.70013105	20.02637295	14.88720589
43	31.37704484	18.49397145	14.03939606	34.77817713	19.70724322	14.71103136
44	30.49158587	18.15832574	13.84424659	33.86283316	19.38381838	14.5306554
45	29.61533462	17.81945876	13.64520583	32.95435878	19.05624464	14.34610126
46	28.74873231	17.47759262	13.44235568	32.05301364	18.72466823	14.15739217
47	27.89219526	17.13294552	13.23577784	31.15905736	18.38923534	13.96455136
48	27.04611488	16.78573183	13.02555372	30.27274959	18.05009221	13.76760206
49	26.21085768	16.43616201	12.81176452	29.39434997	17.70738503	13.56656751
50	25.38676523	16.08444269	12.59449115	28.52411814	17.36126003	13.36147095
51	24.57415424	15.73077659	12.37381431	27.66231375	17.01186342	13.1523356
52	23.77331648	15.3753626	12.14981441	26.80919642	16.65934141	12.93918471
53	22.98451882	15.01839569	11.92257166	25.9650258	16.30384022	12.7220415
54	22.20800321	14.66006702	11.69216597	25.13006153	15.94550606	12.5009292
55	21.44398672	14.30056382	11.45867703	24.30456325	15.58448514	12.27587106
56	20.69266148	13.94006948	11.22218427	23.48879061	15.22092368	12.04689031
57	19.95419474	13.57876353	10.98276689	22.68300323	14.8549679	11.81401018
58	19.22872883	13.21682159	10.74050381	21.88746076	14.486764	11.57725391
59	18.51638115	12.85441546	10.49547372	21.10242285	14.11645819	11.33664472
60	17.81724424	12.49171302	10.24775505	20.32814912	13.74419671	11.09220585
61	17.13138568	12.12887832	9.997426006	19.56489922	13.37012575	10.84396055
62	16.45884819	11.76607151	9.744564508	18.8129328	12.99439153	10.59193203
63	15.79964954	11.40344888	9.48924825	18.07250948	12.61714026	10.33614354
64	15.15378262	11.04116286	9.231554671	17.34388892	12.23851817	10.07661831
65	14.5212154	10.67936199	8.971560959	16.62733074	11.85867146	9.813379568

Age	USA					
	Male			Female		
	0% *	3% *	5% *	0% *	3% *	5% *
66	13.90189095	10.31819096	8.709344055	15.9230946	11.47774635	9.546450555
67	13.29572742	9.957790566	8.444980649	15.23144012	11.09588904	9.275854503
68	12.70261806	9.598297749	8.178547182	14.55262696	10.71324576	9.001614646
69	12.12243121	9.239845578	7.910119847	13.88691475	10.32996272	8.723754218
70	11.5550103	8.882563247	7.639774586	13.23456313	9.946186135	8.442296453
71	11.00017386	8.526576082	7.36758709	12.59583174	9.562062213	8.157264584
72	10.4577155	8.172005538	7.093632805	11.97098022	9.177737171	7.868681847
73	9.927403937	7.818969198	6.817986925	11.36026821	8.793357224	7.576571473
74	9.408982964	7.467580777	6.540724393	10.76395535	8.409068584	7.280956699
75	8.902171474	7.117950116	6.261919906	10.18230128	8.025017466	6.981860757
76	8.406663452	6.770183188	5.981647908	9.615565643	7.641350084	6.679306882
77	7.922127973	6.424382094	5.699982598	9.064008076	7.258212652	6.373318308
78	7.448209205	6.080645064	5.416997922	8.527888221	6.875751382	6.063918268
79	6.984526408	5.739066458	5.132767577	8.007465716	6.49411249	5.751129997
80	6.530673934	5.399736766	4.847365013	7.503000203	6.113442189	5.434976729
81	6.086221227	5.062742605	4.560863427	7.01475132	5.733886693	5.115481697
82	5.650712821	4.728166725	4.27333577	6.542978708	5.355592216	4.792668136
83	5.223668344	4.396088002	3.984854742	6.087942007	4.978704972	4.466559279
84	4.804582517	4.066581442	3.695492793	5.649900858	4.603371174	4.137178361
85	4.39292515	3.739718181	3.405322125	5.229114899	4.229737037	3.804548616
86	3.988141146	3.415565485	3.11441469	4.825843772	3.857948774	3.468693277
87	3.589650501	3.094186748	2.822842189	4.440347116	3.4881526	3.129635578
88	3.196848302	2.775641493	2.530676077	4.072884571	3.120494727	2.787398754
89	2.809104728	2.459985374	2.237987557	3.723715777	2.755121371	2.442006038
90	2.425765051	2.147270173	1.944847583	3.393100374	2.392178744	2.093480665
91	2.046149633	1.837543801	1.651326861	3.081298003	2.031813061	1.741845869
92	1.669553929	1.530850301	1.357495845	2.788568303	1.674170536	1.387124882
93	1.295248486	1.227229841	1.063424742	2.515170914	1.319397382	1.02934094
94	0.922478944	0.926718723	0.769183509	2.261365477	0.967639814	0.668517277
95	0.550466032	0.629349374	0.474841853	2.027411631	0.619044045	0.304677126
96	0.178405574	0.335150353	0.180469231	1.813569017	0.273756289	NP
97	NP	0.044146348	NP	1.620097274	NP	NP
98	NP	NP	NP	1.447256042	NP	NP
99	NP	NP	NP	1.295304963	NP	NP

* Annual discount rate; NP, not predicted by regression model

Benchmark quality-adjusted life years (QALYs) calculated using EQ-5D: China

Age	China					
	Male			Female		
	0% *	3% *	5% *	0% *	3% *	5% *
18	55.53398841	25.95378539	18.05463299	60.10694499	26.79167882	18.33807097
19	54.60810851	25.76699792	17.9766613	59.18825287	26.69220242	18.332811
20	53.68009303	25.57625972	17.89769622	58.26134926	26.57867764	18.31795345
21	52.7501446	25.38121703	17.81727063	57.32673009	26.45140607	18.2936332
22	51.81847254	25.18153623	17.73493657	56.38489126	26.31068934	18.25998511
23	50.88529288	24.97690379	17.65026523	55.4363287	26.15682904	18.21714406
24	49.95082832	24.76702633	17.56284693	54.48153832	25.99012678	18.16524493
25	49.01530831	24.55163056	17.47229116	53.52101606	25.81088417	18.10442258
26	48.07896896	24.3304633	17.37822652	52.55525781	25.61940282	18.03481188
27	47.14205309	24.10329152	17.28030077	51.58475951	25.41598434	17.95654771
28	46.20481023	23.86990227	17.17818083	50.61001707	25.20093032	17.86976493
29	45.26749661	23.63010274	17.07155275	49.63152642	24.97454239	17.77459843
30	44.33037515	23.38372022	16.96012172	48.64978346	24.73712214	17.67118307
31	43.39371548	23.13060214	16.84361208	47.66528413	24.48897118	17.55965372
32	42.45779392	22.87061603	16.72176732	46.67852433	24.23039113	17.44014526
33	41.5228935	22.60364952	16.59435006	45.68999999	23.96168358	17.31279255
34	40.58930396	22.32961039	16.46114208	44.70020702	23.68315015	17.17773047
35	39.65732171	22.04842651	16.3219443	43.70964135	23.39509244	17.0350939
36	38.72724988	21.76004588	16.17657678	42.7187989	23.09781205	16.8850177
37	37.79939831	21.46443661	16.02487873	41.72817558	22.79161061	16.72763674
38	36.87408352	21.16158694	15.86670849	40.73826731	22.4767897	16.56308589
39	35.95162875	20.8515052	15.70194357	39.74957001	22.15365095	16.39150004
40	35.03236392	20.53421986	15.53048061	38.76257961	21.82249596	16.21301404
41	34.11662567	20.2097795	15.35223538	37.77779201	21.48362633	16.02776278
42	33.20475732	19.8782528	15.16714283	36.79570314	21.13734367	15.83588112
43	32.29710891	19.53972859	14.97515703	35.81680892	20.78394959	15.63750393
44	31.39403717	19.19431578	14.77625118	34.84160527	20.4237457	15.4327661
45	30.49590554	18.84214342	14.57041767	33.8705881	20.0570336	15.22180248
46	29.60308414	18.48336067	14.35766799	32.90425333	19.68411491	15.00474795
47	28.71594982	18.1181368	14.13803279	31.94309689	19.30529122	14.78173738
48	27.8348861	17.74666121	13.91156188	30.98761469	18.92086415	14.55290565
49	26.96028322	17.3691434	13.6783242	30.03830265	18.53113529	14.31838762
50	26.09253811	16.985813	13.43840782	29.0956567	18.13640627	14.07831817
51	25.23205442	16.59691974	13.19191999	28.16017274	17.73697869	13.83283217
52	24.37924247	16.20273349	12.93898707	27.2323467	17.33315415	13.58206449
53	23.5345193	15.80354422	12.67975459	26.3126745	16.92523426	13.32615001
54	22.69830866	15.39966201	12.41438721	25.40165205	16.51352063	13.06522359
55	21.87104097	14.99141708	12.14306873	24.49977528	16.09831486	12.7994201
56	21.05315338	14.57915974	11.86600212	23.6075401	15.67991857	12.52887443
57	20.24508973	14.16326043	11.58340946	22.72544244	15.25863335	12.25372143
58	19.44730055	13.74410971	11.295532	21.85397821	14.83476083	11.97409599
59	18.66024308	13.32211825	11.00263013	20.99364333	14.4086026	11.69013297
60	17.88438127	12.89771683	10.70498338	20.14493372	13.98046027	11.40196725
61	17.12018575	12.47135636	10.40289041	19.3083453	13.55063544	11.10973369
62	16.36813387	12.04350786	10.09666906	18.48437399	13.11942974	10.81356717
63	15.62870966	11.61466246	9.786656285	17.67351571	12.68714475	10.51360257
64	14.90240387	11.18533141	9.473208195	16.87626637	12.2540821	10.20997475
65	14.18971394	10.75604609	9.156700043	16.0931219	11.82054339	9.902818577

Age	China					
	Male			Female		
	0% *	3% *	5% *	0% *	3% *	5% *
66	13.49114402	10.32735798	8.837526228	15.32457821	11.38683021	9.592268935
67	12.80720494	9.899838672	8.516100291	14.57113122	10.95324419	9.278460691
68	12.13841425	9.474079895	8.19285492	13.83327686	10.52008693	8.961528717
69	11.4852962	9.050693478	7.868241947	13.11151104	10.08766004	8.641607885
70	10.84838173	8.630311371	7.542732346	12.40632968	9.656265117	8.318833066
71	10.22820848	8.21358564	7.216816239	11.71822869	9.226203775	7.993339133
72	9.625320805	7.801188467	6.89100289	11.04770401	8.797777622	7.665260957
73	9.040269746	7.393812152	6.56582071	10.39525154	8.371288263	7.334733411
74	8.473613051	6.992169108	6.241817251	9.761367214	7.947037306	7.001891365
75	7.925915167	6.596991868	5.919559212	9.146546939	7.525326358	6.666869691
76	7.397747241	6.209033078	5.599632437	8.551286638	7.106457026	6.329803262
77	6.889687122	5.829065503	5.282641912	7.976082231	6.690730918	5.990826949
78	6.402319358	5.457882023	4.969211771	7.421429635	6.278449641	5.650075624
79	5.936235199	5.096295634	4.659985288	6.887824771	5.869914801	5.307684159
80	5.492032594	4.745139448	4.355624886	6.375763557	5.465428006	4.963787425
81	5.070316193	4.405266694	4.056812129	5.885741912	5.065290864	4.618520294
82	4.671697346	4.077550719	3.764247728	5.418255756	4.669804981	4.272017639
83	4.296794104	3.762884982	3.478651537	4.973801006	4.279271964	3.924414331
84	3.94623122	3.462183062	3.200762556	4.552873583	3.893993422	3.575845241
85	3.620640145	3.176378654	2.931338927	4.155969405	3.51427096	3.226445242
86	3.320659031	2.906425566	2.67115794	3.783584391	3.140406186	2.876349206
87	3.046932731	2.653297727	2.421016025	3.43621446	2.772700708	2.525692003
88	2.800112799	2.417989178	2.181728761	3.114355531	2.411456132	2.174608506
89	2.580857489	2.201514079	1.954130869	2.818503524	2.056974065	1.823233587
90	2.389831754	2.004906706	1.739076215	2.549154356	1.709556116	1.471702118
91	2.22770725	1.829221449	1.53743781	2.306803948	1.36950389	1.12014897
92	2.095162332	1.675532818	1.350107809	2.091948218	1.037118996	0.768709015
93	1.992882056	1.544935436	1.17799751	1.905083085	0.71270304	0.417517125
94	1.921558178	1.438544045	1.02203736	1.746704468	0.39655763	0.066708171
95	1.881889154	1.3574935	0.883176945	1.617308287	0.088984372	NP
96	1.874580143	1.302938775	0.762384999	1.517390459	NP	NP
97	1.900343001	1.276054959	0.6606494	1.447446904	NP	NP
98	1.959896287	1.278037259	0.57897717	1.407973542	NP	NP
99	2.053965259	1.310100995	0.518394476	1.399466291	NP	NP

* Annual discount rate; NP, not predicted by regression model