

Census and Statistics Department: **Hong Kong Life Table, 2014**. In Hong Kong Life Tables, 1971-2023.
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Table 115-01021 : Hong Kong Life Tables

Sex		Male						Female					
		Probability of dying between exact age x and age x+1	Number of survivors at exact age x	Number of deaths between exact age x and age x+1	Number of person-years lived between exact age x and age x+1	Total person-years lived after exact age x	Expectation of life at exact age x	Probability of dying between exact age x and age x+1	Number of survivors at exact age x	Number of deaths between exact age x and age x+1	Number of person-years lived between exact age x and age x+1	Total person-years lived after exact age x	Expectation of life at exact age x
		q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)
Year	Age x												
2014	0	0.00137916	1 000 000	1 379	998 809	81 160 693	81.16	0.00199422	1 000 000	1 994	998 310	86 854 082	86.85
	1	0.00020509	998 621	205	998 519	80 161 884	80.27	0.00032441	998 006	324	997 844	85 855 772	86.03
	2	0.00017421	998 416	174	998 329	79 163 365	79.29	0.00025244	997 682	252	997 556	84 857 928	85.06
	3	0.00014693	998 242	147	998 169	78 165 036	78.30	0.00019261	997 430	192	997 334	83 860 372	84.08
	4	0.00012326	998 095	123	998 034	77 166 867	77.31	0.00014494	997 238	145	997 166	82 863 038	83.09
	5	0.00010328	997 972	103	997 921	76 168 833	76.32	0.00010923	997 093	109	997 039	81 865 872	82.10
	6	0.00008714	997 869	87	997 826	75 170 912	75.33	0.00008501	996 984	85	996 942	80 868 833	81.11
	7	0.00007488	997 782	75	997 745	74 173 086	74.34	0.00007157	996 899	71	996 864	79 871 891	80.12
	8	0.00006692	997 707	67	997 674	73 175 341	73.34	0.00006745	996 828	67	996 795	78 875 027	79.13
	9	0.00006369	997 640	64	997 608	72 177 667	72.35	0.00007051	996 761	70	996 726	77 878 232	78.13
	10	0.00006558	997 576	65	997 544	71 180 059	71.35	0.00007848	996 691	78	996 652	76 881 506	77.14
	11	0.00007282	997 511	73	997 475	70 182 515	70.36	0.00008874	996 613	88	996 569	75 884 854	76.14
	12	0.00008536	997 438	85	997 396	69 185 040	69.36	0.00009868	996 525	98	996 476	74 888 285	75.15
	13	0.00010253	997 353	102	997 302	68 187 644	68.37	0.00010651	996 427	106	996 374	73 891 809	74.16
	14	0.00012326	997 251	123	997 190	67 190 342	67.38	0.00011134	996 321	111	996 266	72 895 435	73.16
	15	0.00014581	997 128	145	997 056	66 193 152	66.38	0.00011324	996 210	113	996 154	71 899 169	72.17
	16	0.00016870	996 983	168	996 899	65 196 096	65.39	0.00011345	996 097	113	996 041	70 903 015	71.18
	17	0.00019067	996 815	190	996 720	64 199 197	64.40	0.00011436	995 984	114	995 927	69 906 974	70.19
	18	0.00021093	996 625	210	996 520	63 202 477	63.42	0.00011639	995 870	116	995 812	68 911 047	69.20
	19	0.00022920	996 415	228	996 301	62 205 957	62.43	0.00011971	995 754	119	995 695	67 915 235	68.20
	20	0.00024545	996 187	245	996 065	61 209 656	61.44	0.00012364	995 635	123	995 574	66 919 540	67.21
	21	0.00026048	995 942	259	995 813	60 213 591	60.46	0.00012761	995 512	127	995 449	65 923 966	66.22
	22	0.00027593	995 683	275	995 546	59 217 778	59.47	0.00013123	995 385	131	995 320	64 928 517	65.23
	23	0.00029244	995 408	291	995 263	58 222 232	58.49	0.00013482	995 254	134	995 187	63 933 197	64.24
	24	0.00031060	995 117	309	994 963	57 226 969	57.51	0.00013904	995 120	138	995 051	62 938 010	63.25
	25	0.00033001	994 808	328	994 644	56 232 006	56.53	0.00014579	994 982	145	994 910	61 942 959	62.26
	26	0.00035057	994 480	349	994 306	55 237 362	55.54	0.00015637	994 837	156	994 759	60 948 049	61.26
	27	0.00037254	994 131	370	993 946	54 243 056	54.56	0.00017141	994 681	170	994 596	59 953 290	60.27
	28	0.00039689	993 761	394	993 564	53 249 110	53.58	0.00019085	994 511	190	994 416	58 958 694	59.28
	29	0.00042483	993 367	422	993 156	52 255 546	52.60	0.00021396	994 321	213	994 215	57 964 278	58.30
	30	0.00045833	992 945	455	992 718	51 262 390	51.63	0.00023796	994 108	237	993 990	56 970 063	57.31
	31	0.00049877	992 490	495	992 243	50 269 672	50.65	0.00026067	993 871	259	993 742	55 976 073	56.32
	32	0.00054691	991 995	543	991 724	49 277 429	49.68	0.00028055	993 612	279	993 473	54 982 331	55.34
	33	0.00060328	991 452	598	991 153	48 285 705	48.70	0.00029757	993 333	296	993 185	53 988 858	54.35
	34	0.00066783	990 854	662	990 523	47 294 552	47.73	0.00031269	993 037	311	992 882	52 995 673	53.37
	35	0.00073943	990 192	732	989 826	46 304 029	46.76	0.00032732	992 726	325	992 564	52 002 791	52.38
	36	0.00081673	989 460	808	989 056	45 314 203	45.80	0.00034383	992 401	341	992 231	51 010 227	51.40
	37	0.00089815	988 652	888	988 208	44 325 147	44.83	0.00036557	992 060	363	991 879	50 017 996	50.42
	38	0.00098341	987 764	971	987 279	43 336 939	43.87	0.00039458	991 697	391	991 502	49 026 117	49.44
	39	0.00107265	986 793	1 058	986 264	42 349 660	42.92	0.00043244	991 306	429	991 092	48 034 615	48.46
	40	0.00116510	985 735	1 148	985 161	41 363 396	41.96	0.00048103	990 877	477	990 639	47 043 523	47.48
	41	0.00126134	984 587	1 242	983 966	40 378 235	41.01	0.00054057	990 400	535	990 133	46 052 884	46.50
	42	0.00136333	983 345	1 341	982 675	39 394 269	40.06	0.00060966	989 865	603	989 564	45 062 751	45.52
	43	0.00147276	982 004	1 446	981 281	38 411 594	39.12	0.00068802	989 262	681	988 922	44 073 187	44.55
	44	0.00159162	980 558	1 561	979 778	37 430 313	38.17	0.00077498	988 581	766	988 198	43 084 265	43.58
	45	0.00171720	978 997	1 681	978 157	36 450 535	37.23	0.00086710	987 815	857	987 387	42 096 067	42.62
	46	0.00184971	977 316	1 808	976 412	35 472 378	36.30	0.00096242	986 958	950	986 483	41 108 680	41.65
	47	0.00199225	975 508	1 943	974 537	34 495 966	35.36	0.00106037	986 008	1 046	985 485	40 122 197	40.69
	48	0.00215004	973 565	2 093	972 519	33 521 429	34.43	0.00116185	984 962	1 144	984 390	39 136 712	39.73

49	0.00232959	971 472	2 263	970 341	32 548 910	33.50	0.00126900	983 818	1 248	983 194	38 152 322	38.78
50	0.00253948	969 209	2 461	967 979	31 578 569	32.58	0.00138685	982 570	1 363	981 889	37 169 128	37.83
51	0.00278633	966 748	2 694	965 401	30 610 590	31.66	0.00151961	981 207	1 491	980 462	36 187 239	36.88
52	0.00307482	964 054	2 964	962 572	29 645 189	30.75	0.00167063	979 716	1 637	978 898	35 206 777	35.94
53	0.00340926	961 090	3 277	959 452	28 682 617	29.84	0.00184106	978 079	1 801	977 179	34 227 879	35.00
54	0.00379158	957 813	3 632	955 997	27 723 165	28.94	0.00203037	976 278	1 982	975 287	33 250 700	34.06
55	0.00422111	954 181	4 028	952 167	26 767 168	28.05	0.00223198	974 296	2 175	973 209	32 275 413	33.13
56	0.00469416	950 153	4 460	947 923	25 815 001	27.17	0.00244089	972 121	2 373	970 935	31 302 204	32.20
57	0.00520404	945 693	4 921	943 233	24 867 078	26.30	0.00265363	969 748	2 573	968 462	30 331 269	31.28
58	0.00574930	940 772	5 409	938 068	23 923 845	25.43	0.00287137	967 175	2 777	965 787	29 362 807	30.36
59	0.00632921	935 363	5 920	932 403	22 985 777	24.57	0.00309785	964 398	2 988	962 904	28 397 020	29.45
60	0.00691105	929 443	6 423	926 232	22 053 374	23.73	0.00333185	961 410	3 203	959 809	27 434 116	28.54
61	0.00748580	923 020	6 910	919 565	21 127 142	22.89	0.00357828	958 207	3 429	956 493	26 474 307	27.63
62	0.00806801	916 110	7 391	912 415	20 207 577	22.06	0.00384820	954 778	3 674	952 941	25 517 814	26.73
63	0.00868319	908 719	7 891	904 774	19 295 162	21.23	0.00415213	951 104	3 949	949 130	24 564 873	25.83
64	0.00936916	900 828	8 440	896 608	18 390 388	20.41	0.00450146	947 155	4 264	945 023	23 615 743	24.93
65	0.01018436	892 388	9 088	887 844	17 493 780	19.60	0.00488641	942 891	4 607	940 588	22 670 720	24.04
66	0.01117747	883 300	9 873	878 364	16 605 936	18.80	0.00530851	938 284	4 981	935 794	21 730 132	23.16
67	0.01238736	873 427	10 819	868 018	15 727 572	18.01	0.00578057	933 303	5 395	930 606	20 794 338	22.28
68	0.01384035	862 608	11 939	856 639	14 859 554	17.23	0.00632640	927 908	5 870	924 973	19 863 732	21.41
69	0.01554486	850 669	13 224	844 057	14 002 915	16.46	0.00697518	922 038	6 431	918 823	18 938 759	20.54
70	0.01743055	837 445	14 597	830 147	13 158 858	15.71	0.00773041	915 607	7 078	912 068	18 019 936	19.68
71	0.01944873	822 848	16 003	814 847	12 328 711	14.98	0.00861006	908 529	7 822	904 618	17 107 868	18.83
72	0.02157218	806 845	17 405	798 143	11 513 864	14.27	0.00964650	900 707	8 689	896 363	16 203 250	17.99
73	0.02383313	789 440	18 815	780 033	10 715 721	13.57	0.01088452	892 018	9 709	887 164	15 306 887	17.16
74	0.02629252	770 625	20 262	760 494	9 935 688	12.89	0.01237125	882 309	10 915	876 852	14 419 723	16.34
75	0.02903787	750 363	21 789	739 469	9 175 194	12.23	0.01414910	871 394	12 329	865 230	13 542 871	15.54
76	0.03215474	728 574	23 427	716 861	8 435 725	11.58	0.01625147	859 065	13 961	852 085	12 677 641	14.76
77	0.03571500	705 147	25 184	692 555	7 718 864	10.95	0.01870165	845 104	15 805	837 202	11 825 556	13.99
78	0.03978512	679 963	27 052	666 437	7 026 309	10.33	0.02151865	829 299	17 845	820 377	10 988 354	13.25
79	0.04440614	652 911	28 993	638 415	6 359 872	9.74	0.02471035	811 454	20 051	801 429	10 167 977	12.53
80	0.04959361	623 918	30 942	608 447	5 721 457	9.17	0.02828354	791 403	22 384	780 211	9 366 548	11.84
81	0.05535432	592 976	32 824	576 564	5 113 010	8.62	0.03223717	769 019	24 791	756 624	8 586 337	11.17
82	0.06168350	560 152	34 552	542 876	4 536 446	8.10	0.03656710	744 228	27 214	730 621	7 829 713	10.52
83	0.06856975	525 600	36 040	507 580	3 993 570	7.60	0.04126828	717 014	29 590	702 219	7 099 092	9.90
84	0.07600078	489 560	37 207	470 957	3 485 990	7.12	0.04633522	687 424	31 852	671 498	6 396 873	9.31
85	0.08414048	452 353	38 061	433 323	3 015 033	6.67	0.05196143	655 572	34 064	638 540	5 725 375	8.73
86	0.09304203	414 292	38 547	395 019	2 581 710	6.23	0.05819869	621 508	36 171	603 423	5 086 835	8.18
87	0.10276034	375 745	38 612	356 439	2 186 691	5.82	0.06510192	585 337	38 107	566 284	4 483 412	7.66
88	0.11335172	337 133	38 215	318 026	1 830 252	5.43	0.07272911	547 230	39 800	527 330	3 917 128	7.16
89	0.12487347	298 918	37 327	280 255	1 512 226	5.06	0.08114109	507 430	41 173	486 844	3 389 798	6.68
90	0.13738334	261 591	35 938	243 622	1 231 971	4.71	0.09040130	466 257	42 150	445 182	2 902 954	6.23
91	0.15093897	225 653	34 060	208 623	988 349	4.38	0.10057542	424 107	42 655	402 780	2 457 772	5.80
92	0.16559718	191 593	31 727	175 730	779 726	4.07	0.11173093	381 452	42 620	360 142	2 054 992	5.39
93	0.18141322	159 866	29 002	145 365	603 996	3.78	0.12393652	338 832	41 994	317 835	1 694 850	5.00
94	0.19843985	130 864	25 969	117 880	458 631	3.50	0.13726139	296 838	40 744	276 466	1 377 015	4.64
95	0.21672643	104 895	22 734	93 528	340 751	3.25	0.15177444	256 094	38 869	236 660	1 100 549	4.30
96	0.23631787	82 161	19 416	72 453	247 223	3.01	0.16754330	217 225	36 395	199 028	863 889	3.98
97	0.25725355	62 745	16 141	54 675	174 770	2.79	0.18463325	180 830	33 387	164 137	664 861	3.68
98	0.27956617	46 604	13 029	40 090	120 095	2.58	0.20310595	147 443	29 947	132 470	500 724	3.40
99	0.30328064	33 575	10 183	28 484	80 005	2.38	0.22301820	117 496	26 204	104 394	368 254	3.13
100+ (1)	1.00000000	23 392	23 392	51 521	51 521	2.20	1.00000000	91 292	91 292	263 860	263 860	2.89

Note(s):

1 This figure refers to the expectation of life at age 100.

Release Date: 20 February, 2024