

Census and Statistics Department: **Hong Kong Life Table, 2021**. In Hong Kong Life Tables, 1971-2023.
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Table 115-01021 : Hong Kong Life Tables

Sex		Male						Female					
Year	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	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)
2021	0	0.00140760	1 000 000	1 408	998 696	83 240 021	83.24	0.00125740	1 000 000	1 257	998 907	87 939 507	87.94
	1	0.00021067	998 592	210	998 487	82 241 325	82.36	0.00023209	998 743	232	998 627	86 940 600	87.05
	2	0.00016593	998 382	166	998 299	81 242 838	81.37	0.00018715	998 511	187	998 418	85 941 973	86.07
	3	0.00012966	998 216	129	998 152	80 244 539	80.39	0.00014959	998 324	149	998 250	84 943 555	85.09
	4	0.00010187	998 087	102	998 036	79 246 387	79.40	0.00011942	998 175	119	998 116	83 945 305	84.10
	5	0.00008241	997 985	82	997 944	78 248 351	78.41	0.00009657	998 056	96	998 008	82 947 189	83.11
	6	0.00007096	997 903	71	997 868	77 250 407	77.41	0.00008086	997 960	81	997 920	81 949 181	82.12
	7	0.00006711	997 832	67	997 799	76 252 539	76.42	0.00007192	997 879	72	997 843	80 951 261	81.12
	8	0.00006989	997 765	70	997 730	75 254 740	75.42	0.00006916	997 807	69	997 773	79 953 418	80.13
	9	0.00007793	997 695	78	997 656	74 257 010	74.43	0.00007165	997 738	71	997 703	78 955 645	79.13
	10	0.00008981	997 617	90	997 572	73 259 354	73.43	0.00007832	997 667	78	997 628	77 957 942	78.14
	11	0.00010398	997 527	104	997 475	72 261 782	72.44	0.00008785	997 589	88	997 545	76 960 314	77.15
	12	0.00011898	997 423	119	997 364	71 264 307	71.45	0.00009877	997 501	99	997 452	75 962 769	76.15
	13	0.00013403	997 304	134	997 237	70 266 943	70.46	0.00010971	997 402	109	997 348	74 965 317	75.16
	14	0.00014900	997 170	149	997 096	69 269 706	69.47	0.00011961	997 293	119	997 234	73 967 969	74.17
	15	0.00016618	997 021	166	996 938	68 272 610	68.48	0.00012684	997 174	126	997 111	72 970 735	73.18
	16	0.00018726	996 855	187	996 762	67 275 672	67.49	0.00013106	997 048	131	996 983	71 973 624	72.19
	17	0.00021344	996 668	213	996 562	66 278 910	66.50	0.00013319	996 917	133	996 851	70 976 641	71.20
	18	0.00024398	996 455	243	996 334	65 282 348	65.51	0.00013356	996 784	133	996 718	69 979 790	70.21
	19	0.00027721	996 212	276	996 074	64 286 014	64.53	0.00013296	996 651	133	996 585	68 983 072	69.21
	20	0.00030860	995 936	307	995 783	63 289 940	63.55	0.00013345	996 518	133	996 452	67 986 487	68.22
	21	0.00033471	995 629	333	995 463	62 294 157	62.57	0.00013664	996 385	136	996 317	66 990 035	67.23
	22	0.00035326	995 296	352	995 120	61 298 694	61.59	0.00014358	996 249	143	996 178	65 993 718	66.24
	23	0.00036381	994 944	362	994 763	60 303 574	60.61	0.00015448	996 106	154	996 029	64 997 540	65.25
	24	0.00036749	994 582	365	994 400	59 308 811	59.63	0.00016881	995 952	168	995 868	64 001 511	64.26
	25	0.00036717	994 217	365	994 035	58 314 411	58.65	0.00018496	995 784	184	995 692	63 005 643	63.27
	26	0.00036665	993 852	364	993 670	57 320 376	57.67	0.00020108	995 600	200	995 500	62 009 951	62.28
	27	0.00037063	993 488	368	993 304	56 326 706	56.70	0.00021512	995 400	214	995 293	61 014 451	61.30
	28	0.00038124	993 120	379	992 931	55 333 402	55.72	0.00022633	995 186	225	995 074	60 019 158	60.31
	29	0.00039957	992 741	397	992 543	54 340 471	54.74	0.00023454	994 961	233	994 845	59 024 084	59.32
	30	0.00042492	992 344	422	992 133	53 347 928	53.76	0.00023845	994 728	237	994 610	58 029 239	58.34
	31	0.00045561	991 922	452	991 696	52 355 795	52.78	0.00023861	994 491	237	994 373	57 034 629	57.35
	32	0.00048902	991 470	485	991 228	51 364 099	51.81	0.00023744	994 254	236	994 136	56 040 256	56.36
	33	0.00052516	990 985	520	990 725	50 372 871	50.83	0.00023682	994 018	235	993 901	55 046 120	55.38
	34	0.00056456	990 465	559	990 186	49 382 146	49.86	0.00023908	993 783	238	993 664	54 052 219	54.39
	35	0.00060623	989 906	600	989 606	48 391 960	48.89	0.00024718	993 545	246	993 422	53 058 555	53.40
	36	0.00065087	989 306	644	988 984	47 402 354	47.91	0.00026339	993 299	262	993 168	52 065 133	52.42
	37	0.00070088	988 662	693	988 316	46 413 370	46.95	0.00028928	993 037	287	992 894	51 071 965	51.43
	38	0.00075866	987 969	750	987 594	45 425 054	45.98	0.00032642	992 750	324	992 588	50 079 071	50.44
	39	0.00082704	987 219	816	986 811	44 437 460	45.01	0.00037552	992 426	373	992 240	49 086 483	49.46
	40	0.00091104	986 403	899	985 954	43 450 649	44.05	0.00043761	992 053	434	991 836	48 094 243	48.48
	41	0.00101366	985 504	999	985 005	42 464 695	43.09	0.00051186	991 619	508	991 365	47 102 407	47.50
	42	0.00113595	984 505	1 118	983 946	41 479 690	42.13	0.00059557	991 111	590	990 816	46 111 042	46.52
	43	0.00127852	983 387	1 257	982 759	40 495 744	41.18	0.00068741	990 521	681	990 181	45 120 226	45.55
	44	0.00144044	982 130	1 415	981 423	39 512 985	40.23	0.00078583	989 840	778	989 451	44 130 045	44.58
	45	0.00161620	980 715	1 585	979 923	38 531 562	39.29	0.00088788	989 062	878	988 623	43 140 594	43.62
	46	0.00180130	979 130	1 764	978 248	37 551 639	38.35	0.00099185	988 184	980	987 694	42 151 971	42.66
	47	0.00199229	977 366	1 947	976 393	36 573 391	37.42	0.00109730	987 204	1 083	986 663	41 164 277	41.70
	48	0.00218944	975 419	2 136	974 351	35 596 998	36.49	0.00120410	986 121	1 187	985 528	40 177 614	40.74

