

Hong Kong Life Tables, 1963-1978, Hong Kong By-Census 1966, Commissioner for Census and Statistics, Life Table 1963, p. 2-3.



HONG KONG
BY-CENSUS
1966

HONG KONG LIFE TABLES
1963-1978

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COMMISSIONER FOR CENSUS
AND STATISTICS

HONG KONG
1963 MALES

AGE GROUP	MEAN ACTUAL DEATH RATES			PROBABILITY OF (x) DYING BEFORE AGE (x + n)	NO. SURVIVING TO EXACT AGE x OUT OF 1,000,000 BORN ALIVE (h)	NO. OF DEATHS IN EACH AGE INTERVAL	LIFE-TABLE POPULATION IN EACH AGE INTERVAL		MEAN EXPECTATION OF LIFE	SURVIVAL RATIOS
	$n m_x$			$n q_x$ (2) ÷ (4)	L_x (Line above) (6) (Line above) — (7) (Line above)	$n d_x$ (5) × (6)	$n L_x$ (7) ÷ (2)		e_x (9) ÷ (6)	$n L_{x+} \div n L_x$
	(a)	(b)	(c)					(k)		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	0.037455			0.037028(d)	1,000,000	37,028	972,229(i)		64.99	0.9885
1	0.006833			0.006769(e)	962,972	6,518	959,061(f)		66.48	
2	0.004084			0.004076(f)	956,454	3,899	954,701		65.93	
3	0.003109			0.003104(f)	952,555	2,957	951,110		65.20	
4	0.001664			0.001663(f)	949,598	1,579	948,918		64.40	
5/9	0.000877			0.004376(g)	948,019	4,149	4,730,901		63.51	0.9964
10/14	0.000601			0.003001	943,870	2,833	4,713,810		58.78	0.9966
15/19	0.000688			0.003435	941,037	3,232	4,697,674		53.94	0.9955
20/24	0.001178			0.005874	937,805	5,509	4,676,570		49.12	0.9935
25/29	0.001414			0.007047	932,296	6,570	4,646,393		44.39	0.9916
30/34	0.002001			0.009959	925,726	9,219	4,607,196		39.69	0.9884
35/39	0.002771			0.013767	916,507	12,618	4,553,591		35.06	0.9824
40/44	0.004410			0.021826	903,889	19,728	4,473,469		30.51	0.9730
45/49	0.006754			0.033248	884,161	29,397	4,352,532		26.14	0.9532
50/54	0.012886			0.062545	854,764	53,461	4,148,766		21.94	0.9264
55/59	0.018077			0.086701	801,303	69,474	3,843,226		18.23	0.8792
60/64	0.034773			0.160551	731,829	117,496	3,378,943		14.71	0.8231
65/69	0.043443			0.196682	614,333	120,828	2,781,300		12.02	0.7562
70/74	0.070450			0.300233	493,505	148,166	2,103,137		9.33	0.6667
75/79	0.092365			0.375051	345,339	129,520	1,402,263		7.24	0.5518
80/84	0.150315			0.538889	215,819	116,302	773,722		5.09	0.3414
85 & OVER	0.196776			0.640666	99,517	63,757	324,008		3.26	

S.R. at birth=0.9585 (j)

1963 FEMALES

AGE GROUP	MEAN ACTUAL DEATH RATES			PROBABILITY OF (x) DYING BEFORE AGE (x + n)	NO. SURVIVING TO EXACT AGE x OUT OF 1,000,000 BORN ALIVE (m)	NO. OF DEATHS IN EACH AGE INTERVAL	LIFE-TABLE POPULATION IN EACH AGE INTERVAL		MEAN EXPECTATION OF LIFE	SURVIVAL RATIOS
	m_x			nq_x	l_x (Line above) (6) (7) (Line above)	nd_x	nL_x		e_x	$nL_x + n \div nL_x$
	(a)	(b)	(c)	(2) ÷ (4)		(5) × (6)	(7) ÷ (2)	(k)	(9) ÷ (6)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	0.031321			0.031437(d)	1,000,000	31,437	976,422(i)		71.74	0.9891
1	0.007083			0.006996(e)	968,563	6,776	964,497(j)		73.06	
2	0.004520			0.004510(f)	961,787	4,338	959,735		72.58	
3	0.002600			0.002597(f)	957,449	2,486	956,154		71.90	
4	0.001786			0.001784(f)	954,963	1,704	954,087		71.09	
5/9	0.000750			0.003744(g)	953,259	3,569	4,758,667		70.21	0.9971
10/14	0.000419			0.002093	949,690	1,988	4,744,630		65.47	0.9973
15/19	0.000611			0.003051	947,702	2,891	4,731,588		60.60	0.9969
20/24	0.000742			0.003704	944,811	3,500	4,716,981		55.78	0.9952
25/29	0.001154			0.005755	941,311	5,417	4,694,107		50.97	0.9936
30/34	0.001447			0.007211	935,894	6,749	4,664,133		46.25	0.9915
35/39	0.001976			0.009835	929,145	9,138	4,624,494		41.57	0.9883
40/44	0.002816			0.013989	920,007	12,870	4,570,313		36.95	0.9837
45/49	0.003834			0.019001	907,137	17,237	4,495,827		32.44	0.9752
50/54	0.006369			0.031380	889,900	27,925	4,384,519		28.02	0.9643
55/59	0.008324			0.040828	861,975	35,193	4,227,895		23.84	0.9464
60/64	0.014131			0.068392	826,782	56,545	4,001,486		19.74	0.9225
65/69	0.018413			0.088245	770,237	67,970	3,691,414		15.99	0.8787
70/74	0.034608			0.159849	702,267	112,257	3,243,672		12.28	0.8002
75/79	0.056193			0.247214	590,010	145,859	2,595,679		9.12	0.7029
80/84	0.087101			0.357785	444,151	158,911	1,824,445		6.27	0.4623
85 & OVER	0.179353			0.605199	285,240	172,627	962,499		3.37	

S.R. at birth=0.9637 (I)