

Hong Kong Life Tables, 1963-1978, Hong Kong By-Census 1966, Commissioner for Census and Statistics, Life Table 1968, p. 4-5.



HONG KONG
BY-CENSUS
1966

HONG KONG LIFE TABLES
1963-1978

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COMMISSIONER FOR CENSUS
AND STATISTICS

HONG KONG
1968 MALES

AGE GROUP	PROJECTED DEATH RATES			PROBABILITY OF (x) DYING BEFORE AGE (x + 1)	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
	m_x			n^q_x	l_x (6) (Line above) — (7) (Line above)	n^d_x	nL_x		e_x	$n^L_x + n \div n^L_x$
	(n)	(b)	(c)	(2) ÷ (4)		(5) × (6)	(7) ÷ (2)	(k)	(9) ÷ (6)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	0.033093			0.032716(d)	1,000,000	32,716	975,463(i)		66.74	0.9898
1	0.006037			0.005980(e)	967,284	5,784	963,814(f)		67.99	
2	0.003608			0.003602(f)	961,500	3,463	959,812		67.40	
3	0.002747			0.002743(f)	958,037	2,628	956,680		66.64	
4	0.001471			0.001470(f)	955,409	1,404	954,453		65.82	
5/9	0.000775			0.003868(g)	954,005	3,690	4,761,290		64.92	0.9967
10/14	0.000531			0.002652	950,315	2,520	4,745,763		60.16	0.9974
15/19	0.000608			0.003036	947,795	2,878	4,733,553		55.31	0.9956
20/24	0.001041			0.005192	944,917	4,906	4,712,776		50.47	0.9944
25/29	0.001249			0.006227	940,011	5,853	4,686,149		45.72	0.9926
30/34	0.001768			0.008804	934,158	8,224	4,651,584		40.99	0.9897
35/39	0.002449			0.012176	925,934	11,274	4,603,512		36.33	0.9845
40/44	0.003897			0.019310	914,660	17,662	4,532,204		31.74	0.9760
45/49	0.005968			0.029432	896,998	26,400	4,423,592		27.32	0.9585
50/54	0.011385			0.055450	870,598	48,275	4,240,228		23.06	0.9346
55/59	0.015972			0.076976	822,323	63,299	3,963,123		19.26	0.8924
60/64	0.030723			0.143162	759,024	108,663	3,536,862		15.65	0.8421
65/69	0.038383			0.175774	650,361	114,317	2,978,324		12.82	0.7812
70/74	0.062245			0.270157	536,044	144,816	2,326,548		10.00	0.6991
75/79	0.081608			0.339300	391,228	132,744	1,626,605		7.76	0.5912
80/84	0.132809			0.494131	258,484	127,725	961,719		5.45	0.3730
85 & OVER	0.173858			0.593364	130,759	77,588	446,272		3.41	

S.R. at birth=0.9633 (l)

LIFE TABLES

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1968 FEMALES

AGE GROUP	PROJECTED 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) —	nd_x	nL_x		e_x	$nL_x + n \div nL_x$
	(a)	(b)	(c)	(2) ÷ (4)	(6) (7) —	(5) × (6)	(7) ÷ (2)	(k)	(9) ÷ (6)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	0.027673			0.027775(d)	1,000,000	27,775	979,169(i)		73.29	0.9902
1	0.006258			0.006181(e)	972,225	6,009	968,620(j)		74.37	
2	0.003994			0.003986(f)	966,216	3,851	964,196		73.83	
3	0.002297			0.002294(f)	962,365	2,208	961,254		73.13	
4	0.001578			0.001577(f)	960,157	1,514	959,442		72.29	
5/9	0.000662			0.003305(g)	958,643	3,168	4,785,498		71.41	0.9974
10/14	0.000370			0.001848	955,475	1,766	4,772,973		66.64	0.9979
15/19	0.000540			0.002697	953,709	2,572	4,762,963		61.76	0.9969
20/24	0.000655			0.003270	951,137	3,110	4,748,092		56.91	0.9959
25/29	0.001020			0.005087	948,027	4,823	4,728,431		52.09	0.9944
30/34	0.001278			0.006371	943,204	6,009	4,701,878		47.35	0.9926
35/39	0.001746			0.008695	937,195	8,149	4,667,239		42.63	0.9876
40/44	0.002488			0.012344	929,046	11,468	4,609,325		37.98	0.9876
45/49	0.003388			0.016808	917,578	15,423	4,552,243		33.43	0.9781
50/54	0.005627			0.027772	902,155	25,055	4,452,639		28.96	0.9683
55/59	0.007354			0.036151	877,100	31,708	4,311,667		24.71	0.9525
60/64	0.012485			0.060654	845,392	51,276	4,107,008		20.54	0.9312
65/69	0.016269			0.078354	794,116	62,222	3,824,574		16.69	0.8920
70/74	0.030577			0.142530	731,894	104,317	3,411,617		12.88	0.8213
75/79	0.049649			0.221657	627,577	139,107	2,801,809		9.59	0.7323
80/84	0.076956			0.323263	488,470	157,904	2,051,874		6.59	0.4858
85 & OVER	0.158465			0.558461	330,566	184,608	1,164,976		3.52	

S.R. at birth=0.9679 (I)