

Maldives Bureau of Statistics (2025): **Life Expectancy Series of Maldives 2010 – 2020**. Downloaded from: www.statisticmaldives.gov.mv (03.09.2025).

**MALDIVES BUREAU OF
STATISTICS**

Ministry of Finance & Planning

LIFE EXPECTANCY SERIES OF MALDIVES 2010 - 2020



Table 8.1: Abridged Life Table for Male, Maldives, 2017

Male

x, x+n	nqx	lx	ndx	nLx	Tx	ex
Age group	Probability of dying	Number of survivors	Number of deaths during the interval	Number of person-years lived during the interval	Expected total person-year	Life expectancy
0-1	0.007070	1	0.007070	0.993511	77.675844	77.68
1-4	0.001053	0.992930	0.001046	3.969106	76.682333	77.23
5-9	0.000543	0.991885	0.000539	4.958075	72.713227	73.31
10-14	0.001275	0.991346	0.001264	4.953567	67.755151	68.35
15-19	0.003000	0.990081	0.002970	4.942981	62.801585	63.43
20-24	0.002200	0.987111	0.002172	4.930126	57.858604	58.61
25-29	0.003606	0.984939	0.003551	4.915818	52.928478	53.74
30-34	0.004026	0.981388	0.003951	4.897062	48.012660	48.92
35-39	0.004463	0.977437	0.004362	4.876278	43.115598	44.11
40-44	0.004309	0.973075	0.004193	4.854891	38.239320	39.30
45-49	0.007998	0.968882	0.007749	4.825037	33.384429	34.46
50-54	0.014797	0.961133	0.014222	4.770110	28.559392	29.71
55-59	0.027219	0.946911	0.025774	4.670121	23.789282	25.12
60-64	0.049544	0.921137	0.045637	4.491594	19.119161	20.76
65-69	0.088514	0.875500	0.077494	4.183767	14.627567	16.71
70-74	0.153196	0.798006	0.122252	3.684404	10.443799	13.09
75-79	0.252074	0.675755	0.170340	2.952925	6.759396	10.00
80-84	0.385702	0.505415	0.194939	2.039726	3.806471	7.53
85-90	0.539107	0.310476	0.167380	1.133929	1.766745	5.69
90-94	0.685447	0.143096	0.098085	0.470268	0.632816	4.42
95-99	0.802356	0.045011	0.036115	0.134769	0.162548	3.61
100-104	0.883217	0.008896	0.007857	0.024838	0.027779	3.12
105-109	0.933728	0.001039	0.000970	0.002769	0.002942	2.83
110+	0.963300	0.000069	0.000069	0.000172	0.000172	2.50

Table 8.2: Abridged Life Table for Female, Maldives, 2017**Female**

x, x+n	nqx	lx	ndx	nLx	Tx	ex
Age group	Probability of dying	Number of survivors	Number of deaths during the interval	Number of person-years lived during the interval	Expected total person-year	Life expectancy
0-1	0.006667	1	0.006667	0.993875	80.690984	80.69
1-4	0.000958	0.993333	0.000951	3.970953	79.697109	80.23
5-9	0.000976	0.992381	0.000968	4.959487	75.726156	76.31
10-14	0.000489	0.991413	0.000485	4.955855	70.766670	71.38
15-19	0.001473	0.990929	0.001459	4.950995	65.810815	66.41
20-24	0.001616	0.989469	0.001599	4.943348	60.859820	61.51
25-29	0.001702	0.987870	0.001682	4.935145	55.916472	56.60
30-34	0.001728	0.986188	0.001704	4.926681	50.981327	51.70
35-39	0.002563	0.984484	0.002523	4.916113	46.054646	46.78
40-44	0.002663	0.981961	0.002615	4.903268	41.138533	41.89
45-49	0.005072	0.979346	0.004967	4.884313	36.235264	37.00
50-54	0.009641	0.974379	0.009394	4.848410	31.350951	32.18
55-59	0.018249	0.964985	0.017610	4.780900	26.502541	27.46
60-64	0.034278	0.947375	0.032474	4.655688	21.721641	22.93
65-69	0.063476	0.914900	0.058074	4.429317	17.065952	18.65
70-74	0.114593	0.856826	0.098186	4.038666	12.636636	14.75
75-79	0.198163	0.758640	0.150334	3.417366	8.597970	11.33
80-84	0.320610	0.608306	0.195029	2.553957	5.180604	8.52
85-90	0.473994	0.413277	0.195891	1.576657	2.626647	6.36
90-94	0.632447	0.217386	0.137485	0.743218	1.049990	4.83
95-99	0.766666	0.079901	0.061257	0.246361	0.306773	3.84
100-104	0.862526	0.018644	0.016081	0.053017	0.060411	3.24
105-109	0.922961	0.002563	0.002366	0.006901	0.007395	2.89
110+	0.958118	0.000197	0.000197	0.000494	0.000494	2.50