

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 1.1: Abridged Life Table for Male, Maldives, 2010**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	0.011782	1	0.011782	0.989281	75.368161	75.37
1-4	0.002173	0.988218	0.002147	3.947503	74.378880	75.27
5-9	0.001564	0.986070	0.001542	4.926497	70.431377	71.43
10-14	0.002416	0.984528	0.002378	4.916696	65.504880	66.53
15-19	0.002239	0.982150	0.002199	4.905252	60.588184	61.69
20-24	0.003452	0.979951	0.003383	4.891296	55.682932	56.82
25-29	0.003473	0.976568	0.003391	4.874360	50.791636	52.01
30-34	0.004282	0.973176	0.004167	4.855465	45.917276	47.18
35-39	0.001833	0.969010	0.001776	4.840607	41.061811	42.38
40-44	0.005946	0.967233	0.005751	4.821789	36.221204	37.45
45-49	0.010843	0.961482	0.010426	4.781348	31.399415	32.66
50-54	0.019696	0.951057	0.018732	4.708454	26.618068	27.99
55-59	0.035516	0.932325	0.033112	4.578845	21.909614	23.50
60-64	0.063223	0.899213	0.056851	4.353937	17.330769	19.27
65-69	0.110079	0.842362	0.092726	3.979995	12.976832	15.41
70-74	0.184810	0.749636	0.138540	3.401830	8.996837	12.00
75-79	0.293540	0.611096	0.179381	2.607028	5.595006	9.16
80-84	0.432315	0.431715	0.186637	1.691983	2.987979	6.92
85-90	0.582594	0.245078	0.142781	0.868438	1.295995	5.29
90-94	0.718952	0.102297	0.073547	0.327619	0.427557	4.18
95-99	0.824207	0.028750	0.023696	0.084511	0.099938	3.48
100-104	0.895758	0.005054	0.004527	0.013952	0.015427	3.05
105-109	0.940296	0.000527	0.000495	0.001396	0.001474	2.80
110+	0.966516	0.000031	0.000031	0.000079	0.000079	2.50

Table 1.2: Abridged Life Table for Female, Maldives, 2010

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	0.009956	1	0.009956	0.990911	77.785478	77.79
1-4	0.002130	0.990044	0.002109	3.954904	76.794567	77.57
5-9	0.001394	0.987935	0.001377	4.936234	72.839663	73.73
10-14	0.001404	0.986558	0.001385	4.929330	67.903429	68.83
15-19	0.001423	0.985173	0.001402	4.922361	62.974099	63.92
20-24	0.001338	0.983771	0.001316	4.915566	58.051738	59.01
25-29	0.001363	0.982455	0.001339	4.908928	53.136172	54.09
30-34	0.001769	0.981116	0.001735	4.901242	48.227243	49.16
35-39	0.002856	0.979381	0.002797	4.889912	43.326001	44.24
40-44	0.003637	0.976584	0.003552	4.874040	38.436089	39.36
45-49	0.006948	0.973032	0.006761	4.848257	33.562049	34.49
50-54	0.013233	0.966271	0.012787	4.799387	28.713792	29.72
55-59	0.025060	0.953484	0.023894	4.707684	23.914405	25.08
60-64	0.046953	0.929590	0.043647	4.538832	19.206721	20.66
65-69	0.086279	0.885943	0.076438	4.238620	14.667889	16.56
70-74	0.153247	0.809505	0.124054	3.737389	10.429268	12.88
75-79	0.257544	0.685451	0.176534	2.985918	6.691879	9.76
80-84	0.399347	0.508917	0.203234	2.036498	3.705961	7.28
85-90	0.560304	0.305682	0.171275	1.100224	1.669463	5.46
90-94	0.709505	0.134407	0.095363	0.433630	0.569239	4.24
95-99	0.823983	0.039045	0.032172	0.114793	0.135609	3.47
100-104	0.899723	0.006873	0.006183	0.018904	0.020816	3.03
105-109	0.945046	0.000689	0.000651	0.001818	0.001912	2.77
110+	0.970554	0.000038	0.000038	0.000095	0.000095	2.50