

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 3.1: Abridged Life Table for Male, Maldives, 2012**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	0.009192	1	0.009192	0.991596	76.319230	76.32
1-4	0.003706	0.990808	0.003672	3.954052	75.327633	76.03
5-9	0.001214	0.987136	0.001198	4.932683	71.373582	72.30
10-14	0.001432	0.985937	0.001412	4.926157	66.440899	67.39
15-19	0.001852	0.984525	0.001824	4.918067	61.514742	62.48
20-24	0.003135	0.982702	0.003080	4.905807	56.596675	57.59
25-29	0.002284	0.979621	0.002237	4.892513	51.690868	52.77
30-34	0.003549	0.977384	0.003468	4.878249	46.798355	47.88
35-39	0.002851	0.973916	0.002777	4.862636	41.920106	43.04
40-44	0.005272	0.971139	0.005120	4.842894	37.057469	38.16
45-49	0.009677	0.966019	0.009348	4.806723	32.214576	33.35
50-54	0.017695	0.956670	0.016929	4.741031	27.407853	28.65
55-59	0.032143	0.939742	0.030206	4.623195	22.666823	24.12
60-64	0.057692	0.909536	0.052473	4.416498	18.043628	19.84
65-69	0.101422	0.857063	0.086925	4.068002	13.627130	15.90
70-74	0.172241	0.770138	0.132649	3.519065	9.559129	12.41
75-79	0.277251	0.637489	0.176745	2.745581	6.040063	9.47
80-84	0.414245	0.460744	0.190861	1.826568	3.294482	7.15
85-90	0.565926	0.269883	0.152734	0.967581	1.467914	5.44
90-94	0.706187	0.117149	0.082729	0.378923	0.500333	4.27
95-99	0.815873	0.034420	0.028082	0.101894	0.121410	3.53
100-104	0.890934	0.006338	0.005646	0.017572	0.019515	3.08
105-109	0.937732	0.000691	0.000648	0.001836	0.001943	2.81
110+	0.965233	0.000043	0.000043	0.000108	0.000108	2.50

Table 3.2: Abridged Life Table for Female, Maldives, 2012

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	0.006595	1	0.006595	0.993941	78.667056	78.67
1-4	0.002056	0.993405	0.002043	3.968514	77.673114	78.19
5-9	0.001140	0.991362	0.001131	4.953986	73.704600	74.35
10-14	0.001758	0.990232	0.001741	4.946807	68.750615	69.43
15-19	0.001715	0.988491	0.001695	4.938217	63.803808	64.55
20-24	0.001427	0.986796	0.001408	4.930458	58.865592	59.65
25-29	0.001420	0.985387	0.001400	4.923438	53.935134	54.73
30-34	0.001084	0.983988	0.001067	4.917273	49.011696	49.81
35-39	0.003177	0.982921	0.003123	4.906800	44.094423	44.86
40-44	0.003323	0.979799	0.003256	4.890854	39.187623	40.00
45-49	0.006356	0.976543	0.006207	4.867196	34.296770	35.12
50-54	0.012124	0.970336	0.011765	4.822266	29.429573	30.33
55-59	0.023006	0.958571	0.022053	4.737721	24.607307	25.67
60-64	0.043227	0.936518	0.040483	4.581382	19.869586	21.22
65-69	0.079768	0.896035	0.071475	4.301488	15.288204	17.06
70-74	0.142597	0.824560	0.117580	3.828851	10.986716	13.32
75-79	0.241902	0.706980	0.171020	3.107351	7.157865	10.12
80-84	0.379736	0.535960	0.203524	2.170991	4.050514	7.56
85-90	0.540149	0.332437	0.179565	1.213269	1.879523	5.65
90-94	0.692653	0.152871	0.105887	0.499639	0.666253	4.36
95-99	0.812169	0.046984	0.038159	0.139524	0.166614	3.55
100-104	0.892427	0.008825	0.007876	0.024436	0.027090	3.07
105-109	0.940888	0.000949	0.000893	0.002514	0.002654	2.80
110+	0.968293	0.000056	0.000056	0.000140	0.000140	2.50