

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 6.1: Abridged Life Table for Male, Maldives, 2015

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	0.007749	1	0.007749	0.992896	77.564491	77.56
1-4	0.001592	0.992251	0.001579	3.965054	76.571595	77.17
5-9	0.000679	0.990671	0.000673	4.951674	72.606541	73.29
10-14	0.002342	0.989998	0.002318	4.944197	67.654867	68.34
15-19	0.002778	0.987680	0.002744	4.931542	62.710670	63.49
20-24	0.002757	0.984937	0.002716	4.917894	57.779128	58.66
25-29	0.003667	0.982221	0.003602	4.902101	52.861233	53.82
30-34	0.002665	0.978619	0.002608	4.886576	47.959132	49.01
35-39	0.002827	0.976011	0.002759	4.873158	43.072556	44.13
40-44	0.005379	0.973252	0.005235	4.853174	38.199398	39.25
45-49	0.009602	0.968017	0.009295	4.816849	33.346224	34.45
50-54	0.017086	0.958722	0.016380	4.752660	28.529375	29.76
55-59	0.030223	0.942342	0.028480	4.640508	23.776716	25.23
60-64	0.052918	0.913861	0.048360	4.448408	19.136208	20.94
65-69	0.091054	0.865502	0.078808	4.130490	14.687800	16.97
70-74	0.152257	0.786694	0.119779	3.634022	10.557310	13.42
75-79	0.243572	0.666915	0.162442	2.928468	6.923289	10.38
80-84	0.366010	0.504473	0.184642	2.060758	3.994821	7.92
85-90	0.508610	0.319831	0.162669	1.192481	1.934062	6.05
90-94	0.649823	0.157162	0.102127	0.530490	0.741581	4.72
95-99	0.768894	0.055034	0.042316	0.169383	0.211091	3.84
100-104	0.856423	0.012719	0.010893	0.036362	0.041708	3.28
105-109	0.914489	0.001826	0.001670	0.004956	0.005346	2.93
110+	0.950430	0.000156	0.000156	0.000390	0.000390	2.50

Table 6.2: Abridged Life Table for Female, Maldives, 2015**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	0.008193	1	0.008193	0.992495	80.251159	80.25
1-4	0.001749	0.991807	0.001735	3.962891	79.258664	79.91
5-9	0.000924	0.990072	0.000915	4.948073	75.295773	76.05
10-14	0.000782	0.989157	0.000774	4.943850	70.347700	71.12
15-19	0.001475	0.988383	0.001458	4.938271	65.403850	66.17
20-24	0.001246	0.986925	0.001229	4.931552	60.465580	61.27
25-29	0.001044	0.985696	0.001029	4.925907	55.534027	56.34
30-34	0.001691	0.984667	0.001665	4.919173	50.608120	51.40
35-39	0.002218	0.983002	0.002180	4.909558	45.688948	46.48
40-44	0.002949	0.980821	0.002893	4.896876	40.779389	41.58
45-49	0.005561	0.977929	0.005439	4.876048	35.882513	36.69
50-54	0.010463	0.972490	0.010175	4.837014	31.006465	31.88
55-59	0.019600	0.962315	0.018861	4.764423	26.169451	27.19
60-64	0.036423	0.943454	0.034363	4.631361	21.405028	22.69
65-69	0.066701	0.909091	0.060637	4.393860	16.773667	18.45
70-74	0.119041	0.848453	0.101001	3.989764	12.379806	14.59
75-79	0.203497	0.747452	0.152104	3.357001	8.390042	11.22
80-84	0.325718	0.595348	0.193916	2.491951	5.033041	8.45
85-90	0.477352	0.401432	0.191625	1.528100	2.541091	6.33
90-94	0.633279	0.209808	0.132867	0.716872	1.012990	4.83
95-99	0.765535	0.076941	0.058901	0.237452	0.296119	3.85
100-104	0.860594	0.018040	0.015525	0.051387	0.058666	3.25
105-109	0.921086	0.002515	0.002316	0.006783	0.007279	2.89
110+	0.956651	0.000198	0.000198	0.000496	0.000496	2.50