

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 2.1: Abridged Life Table for Male, Maldives, 2011

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	0.011318	1	0.011318	0.989694	75.622665	75.62
1-4	0.003180	0.988682	0.003144	3.946868	74.632971	75.49
5-9	0.001580	0.985538	0.001558	4.923796	70.686103	71.72
10-14	0.001688	0.983980	0.001661	4.915749	65.762307	66.83
15-19	0.002215	0.982319	0.002176	4.906156	60.846558	61.94
20-24	0.003317	0.980143	0.003251	4.892588	55.940402	57.07
25-29	0.002501	0.976892	0.002443	4.878353	51.047814	52.26
30-34	0.003654	0.974449	0.003560	4.863345	46.169461	47.38
35-39	0.002760	0.970889	0.002680	4.847745	41.306116	42.54
40-44	0.005383	0.968209	0.005212	4.828016	36.458371	37.66
45-49	0.009957	0.962997	0.009589	4.791014	31.630355	32.85
50-54	0.018346	0.953408	0.017491	4.723314	26.839341	28.15
55-59	0.033562	0.935917	0.031411	4.601059	22.116027	23.63
60-64	0.060619	0.904506	0.054830	4.385455	17.514968	19.36
65-69	0.107073	0.849676	0.090977	4.020936	13.129513	15.45
70-74	0.182220	0.758699	0.138250	3.447869	9.108577	12.01
75-79	0.292812	0.620449	0.181675	2.648058	5.660708	9.12
80-84	0.434834	0.438774	0.190794	1.716886	3.012650	6.87
85-90	0.588426	0.247980	0.145918	0.875106	1.295764	5.23
90-94	0.726528	0.102062	0.074151	0.324934	0.420658	4.12
95-99	0.831555	0.027911	0.023210	0.081532	0.095724	3.43
100-104	0.901704	0.004701	0.004239	0.012909	0.014192	3.02
105-109	0.944586	0.000462	0.000437	0.001219	0.001283	2.78
110+	0.969396	0.000026	0.000026	0.000064	0.000064	2.50

Table 2.2: Abridged Life Table for Female, Maldives, 2011

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	0.008433	1	0.008433	0.992279	78.150214	78.15
1-4	0.001804	0.991567	0.001789	3.961794	77.157935	77.81
5-9	0.001276	0.989777	0.001263	4.945731	73.196141	73.95
10-14	0.001577	0.988515	0.001559	4.938677	68.250410	69.04
15-19	0.001745	0.986956	0.001722	4.930473	63.311733	64.15
20-24	0.001419	0.985234	0.001398	4.922673	58.381260	59.26
25-29	0.001201	0.983836	0.001181	4.916225	53.458587	54.34
30-34	0.001031	0.982654	0.001013	4.910739	48.542362	49.40
35-39	0.002944	0.981641	0.002890	4.900983	43.631622	44.45
40-44	0.003821	0.978752	0.003740	4.884410	38.730639	39.57
45-49	0.007201	0.975012	0.007021	4.857507	33.846229	34.71
50-54	0.013530	0.967991	0.013097	4.807213	28.988722	29.95
55-59	0.025280	0.954894	0.024139	4.714122	24.181509	25.32
60-64	0.046750	0.930755	0.043512	4.544993	19.467387	20.92
65-69	0.084866	0.887242	0.075297	4.247969	14.922394	16.82
70-74	0.149197	0.811945	0.121140	3.756878	10.674425	13.15
75-79	0.249022	0.690806	0.172026	3.023964	6.917547	10.01
80-84	0.385384	0.518780	0.199930	2.094076	3.893583	7.51
85-90	0.542478	0.318850	0.172969	1.161828	1.799507	5.64
90-94	0.691556	0.145881	0.100885	0.477193	0.637678	4.37
95-99	0.809148	0.044996	0.036409	0.133960	0.160485	3.57
100-104	0.889098	0.008588	0.007635	0.023850	0.026526	3.09
105-109	0.938118	0.000952	0.000893	0.002528	0.002676	2.81
110+	0.966292	0.000059	0.000059	0.000147	0.000147	2.50