

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 11.1: Abridged Life Table for Both sexes, Maldives, 2020**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	0.006045	1	0.006045	0.994441	79.370919	79.37
1-4	0.000847	0.993955	0.000841	3.973716	78.376479	78.85
5-9	0.000089	0.993114	0.000088	4.965347	74.402762	74.92
10-14	0.000584	0.993025	0.000580	4.963677	69.437415	69.93
15-19	0.002409	0.992446	0.002391	4.956250	64.473738	64.96
20-24	0.002977	0.990054	0.002947	4.942904	59.517488	60.12
25-29	0.002923	0.987107	0.002885	4.928322	54.574585	55.29
30-34	0.002985	0.984222	0.002938	4.913763	49.646262	50.44
35-39	0.002249	0.981283	0.002207	4.900901	44.732499	45.59
40-44	0.005769	0.979077	0.005649	4.881262	39.831599	40.68
45-49	0.009882	0.973428	0.009620	4.843091	34.950336	35.90
50-54	0.016878	0.963808	0.016267	4.778375	30.107245	31.24
55-59	0.028681	0.947542	0.027176	4.669768	25.328870	26.73
60-64	0.048333	0.920365	0.044484	4.490617	20.659102	22.45
65-69	0.080337	0.875881	0.070366	4.203492	16.168485	18.46
70-74	0.130625	0.805515	0.105220	3.764526	11.964994	14.85
75-79	0.205360	0.700295	0.143813	3.141944	8.200467	11.71
80-84	0.307721	0.556482	0.171241	2.354308	5.058524	9.09
85-90	0.433283	0.385241	0.166918	1.508910	2.704215	7.02
90-94	0.568039	0.218323	0.124016	0.781574	1.195306	5.47
95-99	0.693425	0.094307	0.065395	0.308048	0.413731	4.39
100-104	0.795517	0.028912	0.023000	0.087060	0.105684	3.66
105-109	0.869986	0.005912	0.005143	0.016702	0.018623	3.15
110+	0.920060	0.000769	0.000769	0.001922	0.001922	2.50

Table 11.2: Abridged Life Table for Both sexes, Maldives, 2020**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	0.005080	1	0.005080	0.995319	81.904920	81.90
1-4	0.000828	0.994920	0.000824	3.977618	80.909601	81.32
5-9	0.000587	0.994096	0.000584	4.969019	76.931983	77.39
10-14	0.000620	0.993512	0.000616	4.966020	71.962964	72.43
15-19	0.001289	0.992896	0.001280	4.961281	66.996944	67.48
20-24	0.000999	0.991616	0.000990	4.955605	62.035663	62.56
25-29	0.001739	0.990626	0.001722	4.948822	57.080059	57.62
30-34	0.001495	0.988903	0.001479	4.940820	52.131236	52.72
35-39	0.001198	0.987425	0.001183	4.934165	47.190416	47.79
40-44	0.003210	0.986241	0.003166	4.923293	42.256251	42.85
45-49	0.005820	0.983076	0.005721	4.901075	37.332959	37.98
50-54	0.010529	0.977354	0.010291	4.861045	32.431884	33.18
55-59	0.018976	0.967064	0.018351	4.789442	27.570838	28.51
60-64	0.033967	0.948713	0.032225	4.663001	22.781397	24.01
65-69	0.060076	0.916488	0.055059	4.444791	18.118396	19.77
70-74	0.104092	0.861429	0.089668	4.082973	13.673605	15.87
75-79	0.174373	0.771761	0.134574	3.522368	9.590632	12.43
80-84	0.277414	0.637187	0.176764	2.744022	6.068263	9.52
85-90	0.411030	0.460422	0.189247	1.828992	3.324241	7.22
90-94	0.559199	0.271175	0.151641	0.976772	1.495249	5.51
95-99	0.697523	0.119534	0.083378	0.389226	0.518477	4.34
100-104	0.807391	0.036156	0.029192	0.107801	0.129250	3.57
105-109	0.883990	0.006964	0.006156	0.019430	0.021450	3.08
110+	0.932666	0.000808	0.000808	0.002020	0.002020	2.50