

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 4.1: Abridged Life Table for Male, Maldives, 2013

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	0.009074	1	0.009074	0.991702	76.572821	76.57
1-4	0.003162	0.990926	0.003133	3.955869	75.581119	76.27
5-9	0.000669	0.987792	0.000661	4.937309	71.625249	72.51
10-14	0.001517	0.987131	0.001497	4.931913	66.687940	67.56
15-19	0.002883	0.985634	0.002841	4.921066	61.756027	62.66
20-24	0.003030	0.982793	0.002978	4.906518	56.834961	57.83
25-29	0.003204	0.979814	0.003140	4.891223	51.928444	53.00
30-34	0.003054	0.976675	0.002983	4.875917	47.037221	48.16
35-39	0.003055	0.973692	0.002975	4.861024	42.161303	43.30
40-44	0.005743	0.970717	0.005575	4.839649	37.300280	38.43
45-49	0.010312	0.965142	0.009953	4.800829	32.460631	33.63
50-54	0.018449	0.955189	0.017622	4.731892	27.659802	28.96
55-59	0.032793	0.937567	0.030746	4.610971	22.927910	24.45
60-64	0.057635	0.906821	0.052265	4.403444	18.316939	20.20
65-69	0.099363	0.854556	0.084911	4.060503	13.913494	16.28
70-74	0.165980	0.769645	0.127746	3.528860	9.852991	12.80
75-79	0.264161	0.641899	0.169565	2.785584	6.324131	9.85
80-84	0.393048	0.472335	0.185650	1.897548	3.538546	7.49
85-90	0.538775	0.286685	0.154459	1.047277	1.640998	5.72
90-94	0.678164	0.132226	0.089671	0.436953	0.593721	4.49
95-99	0.791713	0.042555	0.033691	0.128547	0.156769	3.68
100-104	0.872719	0.008864	0.007735	0.024980	0.028222	3.18
105-109	0.925197	0.001128	0.001044	0.003031	0.003242	2.87
110+	0.957102	0.000084	0.000084	0.000211	0.000211	2.50

Table 4.2: Abridged Life Table for Female, Maldives, 2013**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	0.006710	1	0.006710	0.993837	78.913327	78.91
1-4	0.002140	0.993290	0.002126	3.967845	77.919490	78.45
5-9	0.000700	0.991164	0.000694	4.954085	73.951645	74.61
10-14	0.001364	0.990470	0.001351	4.948973	68.997560	69.66
15-19	0.001730	0.989119	0.001711	4.941318	64.048587	64.75
20-24	0.001498	0.987408	0.001479	4.933341	59.107270	59.86
25-29	0.001480	0.985929	0.001459	4.925995	54.173928	54.95
30-34	0.001248	0.984470	0.001229	4.919276	49.247933	50.02
35-39	0.002380	0.983241	0.002340	4.910355	44.328657	45.08
40-44	0.003758	0.980901	0.003686	4.895290	39.418302	40.19
45-49	0.007007	0.977215	0.006847	4.868958	34.523012	35.33
50-54	0.013028	0.970368	0.012642	4.820236	29.654054	30.56
55-59	0.024097	0.957726	0.023079	4.730936	24.833818	25.93
60-64	0.044152	0.934648	0.041266	4.570074	20.102882	21.51
65-69	0.079537	0.893381	0.071057	4.289266	15.532808	17.39
70-74	0.139151	0.822325	0.114428	3.825556	11.243542	13.67
75-79	0.232178	0.707897	0.164358	3.128591	7.417987	10.48
80-84	0.361295	0.543539	0.196378	2.226750	4.289396	7.89
85-90	0.514135	0.347161	0.178488	1.289587	2.062646	5.94
90-94	0.664376	0.168673	0.112063	0.563211	0.773059	4.58
95-99	0.787373	0.056611	0.044574	0.171620	0.209848	3.71
100-104	0.873853	0.012037	0.010519	0.033889	0.038229	3.18
105-109	0.928360	0.001518	0.001410	0.004068	0.004340	2.86
110+	0.960383	0.000109	0.000109	0.000272	0.000272	2.50