

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 10.1: Abridged Life Table for Both sexes, Maldives, 2019

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	0.005268	1	0.005268	0.995148	79.444529	79.44
1-4	0.000942	0.994732	0.000937	3.976585	78.449382	78.86
5-9	0.000178	0.993795	0.000177	4.968533	74.472797	74.94
10-14	0.000515	0.993618	0.000512	4.966812	69.504264	69.95
15-19	0.002886	0.993106	0.002866	4.958368	64.537452	64.99
20-24	0.002258	0.990241	0.002236	4.945614	59.579084	60.17
25-29	0.003287	0.988005	0.003247	4.931907	54.633470	55.30
30-34	0.003440	0.984758	0.003388	4.915319	49.701563	50.47
35-39	0.003058	0.981370	0.003001	4.899347	44.786244	45.64
40-44	0.005442	0.978369	0.005324	4.878535	39.886897	40.77
45-49	0.009401	0.973045	0.009148	4.842356	35.008362	35.98
50-54	0.016194	0.963897	0.015610	4.780462	30.166006	31.30
55-59	0.027759	0.948288	0.026324	4.675628	25.385544	26.77
60-64	0.047187	0.921964	0.043505	4.501056	20.709916	22.46
65-69	0.079106	0.878459	0.069491	4.218566	16.208860	18.45
70-74	0.129676	0.808968	0.104904	3.782579	11.990295	14.82
75-79	0.205365	0.704064	0.144590	3.158846	8.207716	11.66
80-84	0.309520	0.559474	0.173169	2.364450	5.048870	9.02
85-90	0.437422	0.386306	0.168979	1.509082	2.684420	6.95
90-94	0.574223	0.217327	0.124794	0.774650	1.175339	5.41
95-99	0.700532	0.092533	0.064822	0.300609	0.400689	4.33
100-104	0.802274	0.027711	0.022231	0.082974	0.100080	3.61
105-109	0.875588	0.005479	0.004797	0.015402	0.017106	3.12
110+	0.924284	0.000682	0.000682	0.001704	0.001704	2.50

Table 10.2: Abridged Life Table for Female, Maldives, 2019

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	0.004798	1	0.004798	0.995577	82.578556	82.58
1-4	0.000744	0.995202	0.000740	3.978955	81.582979	81.98
5-9	0.000390	0.994461	0.000388	4.971336	77.604024	78.04
10-14	0.000325	0.994073	0.000323	4.969558	72.632688	73.07
15-19	0.001292	0.993750	0.001284	4.965540	67.663130	68.09
20-24	0.001285	0.992466	0.001275	4.959142	62.697590	63.17
25-29	0.001786	0.991191	0.001770	4.951528	57.738448	58.25
30-34	0.001324	0.989420	0.001310	4.943828	52.786920	53.35
35-39	0.002121	0.988111	0.002096	4.935316	47.843092	48.42
40-44	0.002907	0.986015	0.002866	4.922911	42.907776	43.52
45-49	0.005286	0.983149	0.005197	4.902753	37.984865	38.64
50-54	0.009594	0.977952	0.009382	4.866304	33.082113	33.83
55-59	0.017350	0.968570	0.016805	4.800836	28.215808	29.13
60-64	0.031181	0.951765	0.029677	4.684630	23.414973	24.60
65-69	0.055415	0.922088	0.051097	4.482695	18.730342	20.31
70-74	0.096605	0.870990	0.084142	4.144597	14.247647	16.36
75-79	0.163124	0.786849	0.128354	3.613359	10.103050	12.84
80-84	0.262155	0.658495	0.172627	2.860906	6.489691	9.86
85-90	0.393068	0.485867	0.190979	1.951890	3.628785	7.47
90-94	0.541388	0.294888	0.159649	1.075319	1.676895	5.69
95-99	0.682720	0.135239	0.092331	0.445370	0.601576	4.45
100-104	0.796841	0.042909	0.034191	0.129065	0.156207	3.64
105-109	0.877292	0.008717	0.007648	0.024467	0.027142	3.11
110+	0.928734	0.001070	0.001070	0.002674	0.002674	2.50