

American Life Table for 1901, Contribution from Dr. V.
Kannisto's Life Table collection.

AGE INTERVAL.	Of 100,000 MALES BORN ALIVE:		RATE OF MORTALITY PER THOUSAND.	COMPLETE EXPECTATION OF LIFE.	STATIONARY MALE POPULATION, Unaffected by Emigration and Immigration, which, Assuming the Mortality Rates in Column 4, would result if 100,000 Males were Born Alive Uniformly Throughout Each Year.			
					POPULATION IN CURRENT AGE INTERVAL.	MEASURE OF VITALITY.	POPULATION IN CURRENT AND ALL OLDER AGE INTERVALS.	DEATH RATE PER THOUSAND.
					Including only those in current month or year of age.	Population per death in age interval.	Sum of numbers in column 6 in current and all older age intervals.	Average annual death rate per thousand of population in current and all older age intervals.
x to $x+1$	l_x	d_x	$1000q_x$	ϵ_x	L_x	L_x/d_x	T_x	$1000/L_x T_x$
1	2	3	4	5	6	7	8	9

INFANT MORTALITY—FIRST YEAR OF LIFE BY AGE INTERVALS OF ONE MONTH.

Months.	100 000		Monthly rate.	In years.		Per month.		Annual rate.
0-1	100 000	4 569	45.69	48.23	8 048	21.12	4 823 011	20.73
1-2	95 431	1 191	12.49	50.45	7 903	79.68	4 814 963	19.82
2-3	94 240	1 101	11.68	51.01	7 807	85.08	4 807 060	19.60
3-4	93 139	1 017	10.92	51.53	7 719	91.08	4 799 253	19.41
4-5	92 122	933	10.13	52.01	7 638	98.28	4 791 534	19.23
5-6	91 189	853	9.36	52.46	7 564	106.44	4 783 896	19.06
6-7	90 336	775	8.58	52.87	7 496	116.04	4 776 332	18.91
7-8	89 561	701	7.83	53.25	7 434	127.20	4 768 836	18.78
8-9	88 860	635	7.14	53.58	7 379	139.44	4 761 402	18.66
9-10	88 225	573	6.50	53.89	7 328	153.48	4 754 023	18.56
10-11	87 652	522	5.96	54.15	7 283	167.40	4 746 695	18.47
11-12	87 130	475	5.44	54.39	7 241	182.88	4 739 412	18.39

LIFE TABLE FOR WHOLE RANGE OF LIFE BY AGE INTERVALS OF ONE YEAR.

Years.	100 000		Annual rate.	In years.		Per year.		Annual rate.
0-1	100 000	13 345	133.45	48.23	90 840	6.81	4 823 011	20.73
1-2	86 635	2 986	34.47	54.61	84 893	28.43	4 732 171	18.31
2-3	83 669	1 326	15.84	55.54	82 966	62.57	4 647 278	18.01
3-4	82 343	844	10.26	55.43	81 904	97.04	4 564 312	18.04
4-5	81 499	635	7.79	55.00	81 169	127.83	4 482 408	18.18
5-6	80 864	490	6.06	54.43	80 619	164.53	4 401 239	18.37
6-7	80 374	405	5.04	53.76	80 172	197.96	4 320 620	18.60
7-8	79 969	336	4.20	53.03	79 801	237.50	4 240 448	18.86
8-9	79 633	282	3.54	52.25	79 492	281.89	4 160 647	19.14
9-10	79 351	242	3.05	51.43	79 230	327.40	4 081 155	19.44
10-11	79 109	216	2.74	50.59	79 001	365.75	4 001 925	19.77
11-12	78 893	205	2.59	49.72	78 791	384.35	3 922 924	20.11
12-13	78 698	203	2.59	48.85	78 586	387.12	3 844 133	20.47
13-14	78 485	215	2.73	47.98	78 377	364.54	3 765 547	20.84
14-15	78 270	233	2.99	47.11	78 154	335.42	3 687 170	21.23
15-16	78 037	261	3.34	46.25	77 907	298.49	3 609 016	21.62
16-17	77 776	292	3.77	45.40	77 630	265.86	3 531 109	22.03
17-18	77 484	330	4.25	44.57	77 319	234.30	3 453 479	22.44
18-19	77 154	369	4.78	43.76	76 970	208.59	3 376 160	22.85
19-20	76 785	409	5.34	42.97	76 581	187.24	3 299 190	23.27
20-21	76 376	454	5.94	42.19	76 149	167.73	3 222 609	23.70
21-22	75 922	487	6.42	41.44	75 678	155.40	3 146 460	24.13
22-23	75 435	504	6.68	40.71	75 183	149.17	3 070 782	24.56
23-24	74 931	509	6.79	39.98	74 677	146.71	2 995 599	25.01
24-25	74 422	515	6.92	39.25	74 165	144.01	2 920 922	25.48
25-26	73 907	520	7.04	38.52	73 647	141.63	2 846 757	25.96
26-27	73 387	526	7.17	37.79	73 124	139.02	2 773 110	26.46
27-28	72 861	535	7.35	37.06	72 594	135.69	2 699 986	26.98
28-29	72 326	548	7.57	36.33	72 052	131.48	2 627 392	27.53
29-30	71 778	559	7.79	35.60	71 499	127.91	2 555 340	28.09
30-31	71 219	569	7.99	34.88	70 935	124.67	2 483 841	28.67
31-32	70 650	581	8.23	34.15	70 359	121.10	2 412 906	29.28
32-33	70 069	594	8.48	33.43	69 772	117.46	2 342 547	29.91
33-34	69 475	608	8.75	32.71	69 171	113.77	2 272 775	30.57
34-35	68 867	622	9.03	32.00	68 556	110.22	2 203 604	31.25
35-36	68 245	636	9.32	31.29	67 927	106.80	2 135 048	31.96
36-37	67 609	648	9.60	30.57	67 285	103.83	2 067 121	32.71
37-38	66 961	660	9.85	29.87	66 631	100.96	1 999 536	33.48
38-39	66 301	668	10.09	29.16	65 967	98.75	1 933 205	34.29
39-40	65 633	679	10.34	28.45	65 293	96.16	1 867 238	35.15
40-41	64 954	688	10.60	27.74	64 610	93.91	1 801 945	36.05
41-42	64 266	700	10.89	27.03	63 916	91.31	1 737 335	37.00
42-43	63 566	714	11.24	26.33	63 209	88.53	1 673 419	37.98
43-44	62 852	732	11.64	25.62	62 486	85.36	1 610 210	39.03
44-45	62 120	751	12.10	24.92	61 744	82.22	1 547 724	40.13

AGE INTERVAL.	OF 100,000 MALES BORN ALIVE:		RATE OF MORTALITY PER THOUSAND.	COMPLETE EXPECTATION OF LIFE.	STATIONARY MALE POPULATION, Unaffected by Emigration and Immigration, which, Assuming the Mortality Rates in Column 4, would result if 100,000 Males were Born Alive Uniformly Throughout Each Year.			
					POPULATION IN CURRENT AGE INTERVAL.	MEASURE OF VITALITY.	POPULATION IN CURRENT AND ALL OLDER AGE INTERVALS.	DEATH RATE PER THOUSAND.
					Including only those in current month or year of age.	Population per death in age interval.	Sum of numbers in column 6 in current and all older age intervals.	Average annual death rate per thousand of population in current and all older age intervals.
x to $x+1$	l_x	d_x	$1000q_x$	e_x	L_x	L_x/d_x	T_x	$1000L_x/T_x$
1	2	3	4	5	6	7	8	9

LIFE TABLE FOR WHOLE RANGE OF LIFE BY AGE INTERVALS OF ONE YEAR—Continued.

Years.			Annual rate.	In years.		Per year.		Annual rate.
45-46	61 369	775	12.63	24.21	60 951	78.69	1 485 980	41.31
46-47	60 594	799	13.19	23.52	60 194	75.34	1 424 999	42.52
47-48	59 795	821	13.72	22.82	59 384	72.33	1 364 805	43.82
48-49	58 974	840	14.24	22.14	58 554	69.71	1 305 421	45.17
49-50	58 134	860	14.80	21.45	57 704	67.10	1 246 867	46.62
50-51	57 274	880	15.37	20.76	56 834	64.58	1 189 163	48.17
51-52	56 394	907	16.08	20.08	55 940	61.68	1 132 329	49.80
52-53	55 487	947	17.06	19.40	55 013	58.09	1 076 389	51.55
53-54	54 540	997	18.29	18.73	54 042	54.20	1 021 376	53.39
54-55	53 543	1 052	19.64	18.07	53 017	50.40	967 334	55.34
55-56	52 491	1 112	21.18	17.42	51 935	46.70	914 317	57.41
56-57	51 379	1 169	22.76	16.78	50 795	43.45	862 382	59.59
57-58	50 210	1 215	24.20	16.16	49 602	40.82	811 587	61.88
58-59	48 995	1 252	25.55	15.55	48 369	38.63	761 985	64.31
59-60	47 743	1 291	27.04	14.95	47 097	36.48	713 616	66.89
60-61	46 452	1 328	28.59	14.35	45 788	34.48	666 519	69.69
61-62	45 124	1 373	30.43	13.76	44 437	32.36	620 731	72.67
62-63	43 751	1 433	32.76	13.17	43 034	30.03	576 294	75.93
63-64	42 318	1 504	35.52	12.60	41 566	27.64	533 260	79.37
64-65	40 814	1 569	38.46	12.05	40 030	25.51	491 694	82.99
65-66	39 245	1 635	41.66	11.51	38 427	23.50	451 664	86.88
66-67	37 610	1 691	44.96	10.99	36 764	21.74	413 237	90.99
67-68	35 919	1 732	48.21	10.48	35 053	20.24	376 473	95.42
68-69	34 187	1 760	51.50	9.99	33 307	18.92	341 420	100.10
69-70	32 427	1 787	55.10	9.50	31 533	17.65	308 113	105.26
70-71	30 640	1 806	58.94	9.03	29 737	16.47	276 580	110.74
71-72	28 834	1 827	63.35	8.56	27 920	15.28	246 843	116.82
72-73	27 007	1 853	68.61	8.11	26 081	14.08	218 923	123.30
73-74	25 154	1 877	74.65	7.67	24 215	12.90	192 842	130.38
74-75	23 277	1 890	81.20	7.24	22 332	11.82	168 627	138.12
75-76	21 387	1 891	88.43	6.84	20 441	10.81	146 295	146.20
76-77	19 496	1 873	96.07	6.46	18 559	9.91	125 854	154.80
77-78	17 623	1 840	104.41	6.09	16 703	9.08	107 295	164.20
78-79	15 783	1 792	113.55	5.74	14 887	8.31	90 592	174.22
79-80	13 991	1 725	123.28	5.41	13 128	7.61	75 705	184.84
80-81	12 266	1 638	133.53	5.10	11 447	6.99	62 577	196.08
81-82	10 628	1 533	144.24	4.81	9 862	6.43	51 130	207.90
82-83	9 095	1 413	155.42	4.54	8 388	5.93	41 268	220.26
83-84	7 682	1 284	167.04	4.28	7 040	5.49	32 880	233.64
84-85	6 398	1 146	179.15	4.04	5 825	5.08	25 840	247.52
85-86	5 252	1 007	191.76	3.81	4 749	4.71	20 015	262.47
86-87	4 245	870	204.91	3.60	3 810	4.38	15 266	277.78
87-88	3 375	738	218.59	3.39	3 006	4.07	11 456	294.99
88-89	2 637	614	232.80	3.20	2 330	3.80	8 450	312.50
89-90	2 023	500	247.53	3.02	1 773	3.54	6 120	331.13
90-91	1 523	401	262.78	2.85	1 323	3.31	4 347	350.88
91-92	1 122	312	278.60	2.69	966	3.09	3 024	371.75
92-93	810	239	295.08	2.54	690	2.89	2 058	393.70
93-94	571	178	312.35	2.40	482	2.70	1 368	416.67
94-95	393	130	330.52	2.26	328	2.53	856	442.48
95-96	263	92	349.71	2.12	217	2.36	558	471.70
96-97	171	63	369.99	2.00	139	2.20	341	500.00
97-98	108	42	391.41	1.88	87	2.05	202	531.91
98-99	66	28	413.99	1.76	52	1.92	115	568.18
99-100	38	16	437.76	1.65	30	1.78	63	606.06
100-101	22	10	462.75	1.55	17	1.66	33	645.16
101-102	12	6	489.04	1.45	9	1.54	16	689.66
102-103	6	3	516.65	1.35	4	1.44	7	740.74
103-104	3	2	545.65	1.26	2	1.33	3	793.65
104-105	1	1	576.07	1.18	1	1.24	1	847.46

AGE INTERVAL.	OF 100,000 FEMALES BORN ALIVE:		RATE OF MORTALITY PER THOUSAND.	COMPLETE EXPECTATION OF LIFE.	STATIONARY FEMALE POPULATION,			
					Unaffected by Emigration and Immigration, which, Assuming the Mortality Rates in Column 4, would result if 100,000 Females were Born Alive Uniformly Throughout Each Year.			
					POPULATION IN CURRENT AGE INTERVAL.	MEASURE OF VITALITY.	POPULATION IN CURRENT AND ALL OLDER AGE INTERVALS.	DEATH RATE PER THOUSAND.
Period of lifetime between two exact ages.	Number alive at beginning of age interval.	Number dying in age interval.	Number dying in age interval among 1,000 alive at beginning of age interval.	Average length of life remaining to each one alive at beginning of age interval.	Including only those in current month or year of age.	Population per death in age interval.	Sum of numbers in column 6 in current and all older age intervals.	Average annual death rate per thousand of population in current and all older age intervals.
x to $x+1$	l_x	d_x	$1000q_x$	e_x	L_x	L_x/d_x	T_x	$1000L_x/T_x$
1	2	3	4	5	6	7	8	9

INFANT MORTALITY—FIRST YEAR OF LIFE BY AGE INTERVALS OF ONE MONTH.

Months.	100 000	3 505	Monthly rate.	In years.	8 114	Per month.	5 107 990	Annual rate.
0-1	100 000	3 505	35.05	51.08	8 114	27.72	5 107 990	19.58
1-2	96 495	986	10.22	52.85	8 000	97.32	5 099 876	18.92
2-3	95 509	922	9.66	53.31	7 921	103.08	5 091 876	18.76
3-4	94 587	859	9.07	53.75	7 846	109.56	5 083 955	18.60
4-5	93 728	793	8.47	54.16	7 778	117.72	5 076 109	18.46
5-6	92 935	731	7.86	54.54	7 714	126.60	5 068 331	18.34
6-7	92 204	668	7.25	54.89	7 656	137.52	5 060 617	18.22
7-8	91 536	607	6.64	55.20	7 603	150.36	5 052 961	18.12
8-9	90 929	557	6.12	55.49	7 564	162.72	5 045 358	18.02
9-10	90 372	508	5.63	55.75	7 510	177.36	5 037 804	17.94
10-11	89 864	472	5.25	55.98	7 469	189.84	5 030 294	17.86
11-12	89 392	453	5.06	56.19	7 430	196.80	5 022 825	17.80

LIFE TABLE FOR WHOLE RANGE OF LIFE BY AGE INTERVALS OF ONE YEAR.

Years.	100 000	11 061	Annual rate.	In years.	92 595	Per year.	5 107 990	Annual rate.
0-1	100 000	11 061	110.61	51.08	92 595	8.37	5 107 990	19.58
1-2	88 939	2 771	31.15	56.39	87 304	31.51	5 015 395	17.73
2-3	86 168	1 278	14.84	57.19	85 491	66.89	4 928 091	17.49
3-4	84 890	829	9.76	57.05	84 459	101.88	4 842 600	17.53
4-5	84 061	635	7.55	56.60	83 731	131.86	4 758 141	17.67
5-6	83 426	492	5.89	56.03	83 180	169.07	4 674 410	17.85
6-7	82 934	398	4.80	55.36	82 735	207.86	4 591 230	18.06
7-8	82 536	323	3.91	54.62	82 375	255.03	4 508 495	18.31
8-9	82 213	265	3.23	53.84	82 081	309.74	4 426 120	18.57
9-10	81 948	225	2.74	53.01	81 836	363.72	4 344 039	18.86
10-11	81 723	201	2.46	52.15	81 623	406.08	4 262 203	19.18
11-12	81 522	192	2.36	51.28	81 426	424.09	4 180 580	19.50
12-13	81 330	197	2.43	50.40	81 231	412.34	4 099 154	19.84
13-14	81 133	214	2.63	49.52	81 026	378.63	4 017 923	20.19
14-15	80 919	239	2.96	48.65	80 800	338.08	3 936 897	20.55
15-16	80 680	274	3.39	47.79	80 543	293.95	3 856 097	20.92
16-17	80 406	309	3.85	46.96	80 252	259.72	3 775 534	21.29
17-18	80 097	342	4.27	46.14	79 926	233.70	3 695 302	21.67
18-19	79 755	372	4.67	45.33	79 569	213.90	3 615 376	22.06
19-20	79 383	405	5.10	44.54	79 180	195.51	3 535 807	22.45
20-21	78 978	438	5.54	43.77	78 759	179.82	3 456 627	22.85
21-22	78 540	464	5.92	43.01	78 308	168.77	3 377 668	23.25
22-23	78 076	484	6.19	42.26	77 834	160.81	3 299 560	23.66
23-24	77 592	496	6.39	41.52	77 344	155.94	3 221 726	24.08
24-25	77 096	508	6.60	40.79	76 842	151.26	3 144 382	24.52
25-26	76 588	520	6.79	40.05	76 328	146.78	3 067 540	24.97
26-27	76 068	530	6.97	39.32	75 803	143.02	2 991 212	25.43
27-28	75 538	540	7.15	38.60	75 268	139.39	2 915 409	25.91
28-29	74 998	551	7.34	37.87	74 723	135.61	2 840 141	26.41
29-30	74 447	560	7.53	37.15	74 167	132.44	2 765 418	26.92
30-31	73 887	571	7.72	36.42	73 602	128.90	2 691 251	27.46
31-32	73 316	579	7.90	35.70	73 027	126.13	2 617 649	28.01
32-33	72 737	585	8.05	34.98	72 444	123.81	2 544 622	28.59
33-34	72 152	589	8.16	34.26	71 858	122.00	2 472 178	29.19
34-35	71 563	592	8.28	33.54	71 267	120.38	2 400 320	29.82
35-36	70 971	595	8.39	32.82	70 673	118.78	2 329 053	30.47
36-37	70 376	599	8.51	32.09	70 076	116.99	2 258 380	31.16
37-38	69 777	606	8.68	31.36	69 474	114.64	2 188 304	31.89
38-39	69 171	614	8.88	30.63	68 864	112.16	2 118 830	32.65
39-40	68 557	622	9.08	29.90	68 246	109.72	2 049 966	33.44
40-41	67 935	632	9.31	29.17	67 619	106.99	1 981 720	34.28
41-42	67 303	642	9.53	28.44	66 982	104.33	1 914 101	35.16
42-43	66 661	651	9.76	27.71	66 336	101.90	1 847 119	36.09
43-44	66 010	660	10.01	26.98	65 680	99.52	1 780 783	37.06
44-45	65 350	673	10.30	26.24	65 013	96.60	1 715 103	38.11

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					Unaffected by Emigration and Immigration, which, Assuming the Mortality Rates in Column 4, would result if 100,000 Females were Born Alive Uniformly Throughout Each Year.			
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Period of lifetime between two exact ages.	Number alive at beginning of age interval.	Number dying in age interval.	Number dying in age interval among 1,000 alive at beginning of age interval.	Average length of life remaining to each one alive at beginning of age interval.	Including only those in current month or year of age.	Population per death in age interval.	Sum of numbers in column 6 in current and all older age intervals.	Average annual death rate per thousand of population in current and all older age intervals.
x to $x+1$	l_x	d_x	$1000q_x$	e_x	L_x	L_x/d_x	T_x	$1000L_x/T_x$
1	2	3	4	5	6	7	8	9

LIFE TABLE FOR WHOLE RANGE OF LIFE BY AGE INTERVALS OF ONE YEAR—Continued.

Years.			Annual rate.	In years.			Annual rate.
45-46	64 677	688	10.63	25.51	64 333	93.51	1 650 090
46-47	63 989	707	11.05	24.78	63 636	90.01	1 585 757
47-48	63 282	731	11.56	24.05	62 916	86.07	1 522 121
48-49	62 551	759	12.13	23.33	62 171	81.91	1 459 205
49-50	61 792	787	12.74	22.61	61 398	78.02	1 397 034
50-51	61 005	816	13.37	21.89	60 597	74.26	1 335 636
51-52	60 189	849	14.11	21.18	59 764	70.39	1 275 039
52-53	59 340	892	15.03	20.48	58 894	66.02	1 215 275
53-54	58 448	943	16.12	19.78	57 976	61.48	1 156 381
54-55	57 505	996	17.33	19.10	57 007	57.24	1 098 405
55-56	56 509	1 056	18.69	18.43	55 981	53.01	1 041 398
56-57	55 453	1 113	20.07	17.77	54 896	49.32	985 417
57-58	54 340	1 158	21.31	17.12	53 761	46.43	930 521
58-59	53 182	1 196	22.48	16.49	52 584	43.97	876 760
59-60	51 986	1 234	23.75	15.85	51 369	41.63	824 176
60-61	50 752	1 272	25.06	15.23	50 116	39.40	772 807
61-62	49 480	1 317	26.63	14.61	48 821	37.07	722 691
62-63	48 163	1 380	28.65	13.99	47 473	34.40	673 870
63-64	46 783	1 453	31.06	13.39	46 056	31.70	626 397
64-65	45 330	1 524	33.63	12.80	44 568	29.24	580 341
65-66	43 806	1 595	36.41	12.23	43 008	26.96	535 773
66-67	42 211	1 663	39.39	11.67	41 379	24.88	492 765
67-68	40 548	1 724	42.52	11.13	39 686	23.02	451 386
68-69	38 824	1 781	45.87	10.60	37 933	21.30	411 700
69-70	37 043	1 837	49.59	10.09	36 125	19.67	373 767
70-71	35 206	1 890	53.69	9.59	34 261	18.13	337 642
71-72	33 316	1 939	58.20	9.11	32 346	16.68	303 381
72-73	31 377	1 978	63.04	8.64	30 388	15.36	271 035
73-74	29 399	2 008	68.31	8.19	28 395	14.14	240 647
74-75	27 391	2 029	74.07	7.75	26 376	13.00	212 252
75-76	25 362	2 039	80.39	7.33	24 342	11.94	185 876
76-77	23 323	2 036	87.31	6.93	22 305	10.96	161 534
77-78	21 287	2 020	94.87	6.54	20 277	10.04	139 229
78-79	19 267	1 985	103.05	6.17	18 275	9.21	118 952
79-80	17 282	1 933	111.84	5.83	16 315	8.44	100 677
80-81	15 349	1 859	121.15	5.50	14 419	7.75	84 362
81-82	13 490	1 767	130.94	5.19	12 606	7.14	69 943
82-83	11 723	1 655	141.16	4.89	10 896	6.58	57 337
83-84	10 068	1 528	151.79	4.61	9 304	6.09	46 441
84-85	8 540	1 391	162.90	4.35	7 844	5.64	37 137
85-86	7 149	1 248	174.60	4.10	6 525	5.23	29 293
86-87	5 901	1 104	187.01	3.86	5 349	4.85	22 768
87-88	4 797	960	200.26	3.63	4 317	4.49	17 419
88-89	3 837	823	214.41	3.41	3 425	4.16	13 102
89-90	3 014	692	229.45	3.21	2 668	3.86	9 677
90-91	2 322	569	245.32	3.02	2 038	3.58	7 009
91-92	1 753	459	261.93	2.84	1 523	3.32	4 971
92-93	1 294	362	279.25	2.67	1 113	3.08	3 448
93-94	932	277	297.27	2.50	794	2.86	2 335
94-95	655	207	316.05	2.35	552	2.66	1 541
95-96	448	150	335.71	2.21	373	2.46	969
96-97	298	106	356.38	2.07	245	2.31	616
97-98	192	73	378.24	1.94	155	2.14	371
98-99	119	48	401.40	1.81	95	1.99	216
99-100	71	30	425.94	1.70	56	1.85	121
100-101	41	19	451.93	1.58	32	1.71	65
101-102	22	10	479.35	1.48	17	1.59	33
102-103	12	6	508.17	1.38	9	1.47	16
103-104	6	3	538.42	1.28	4	1.36	7
104-105	3	2	570.15	1.19	2	1.25	3
105-106	1	1	603.40	1.10	1	1.16	1