

Tabela de mortalitate a populației României pentru femeii și bărbați perioada 2004-2006

Varsta (ani)	Numarul supravietuitorilor de varsta x ani - femei	Probabilitatea de deces intre varstele x si x+1 ani - femei	Probabilitatea de supravietuire intre varstele x si x+1 ani - femei	Numarul supravietuitorilor de varsta x ani - barbati	Probabilitatea de deces intre varstele x si x+1 ani - barbati	Probabilitatea de supravietuire intre varstele x si x+1 ani - barbati
x	lx	qx	px	lx	qx	px
0	100,000	0.013710	0.986290	100,000	0.017480	0.982520
1	98,629	0.001014	0.998986	98,252	0.001232	0.998768
2	98,529	0.000639	0.999361	98,131	0.000744	0.999256
3	98,466	0.000447	0.999553	98,058	0.000571	0.999429
4	98,422	0.000284	0.999716	98,002	0.000469	0.999531
5	98,394	0.000285	0.999715	97,956	0.000368	0.999632
6	98,366	0.000315	0.999685	97,920	0.000347	0.999653
7	98,335	0.000224	0.999776	97,886	0.000327	0.999673
8	98,313	0.000275	0.999725	97,854	0.000317	0.999683
9	98,286	0.000265	0.999735	97,823	0.000399	0.999601
10	98,260	0.000204	0.999796	97,784	0.000286	0.999714
11	98,240	0.000224	0.999776	97,756	0.000358	0.999642
12	98,218	0.000234	0.999766	97,721	0.000358	0.999642
13	98,195	0.000316	0.999684	97,686	0.000420	0.999580
14	98,164	0.000295	0.999705	97,645	0.000410	0.999590
15	98,135	0.000367	0.999633	97,605	0.000584	0.999416
16	98,099	0.000520	0.999480	97,548	0.000677	0.999323
17	98,048	0.000418	0.999582	97,482	0.000728	0.999272
18	98,007	0.000388	0.999612	97,411	0.000790	0.999210
19	97,969	0.000388	0.999612	97,334	0.000822	0.999178
20	97,931	0.000306	0.999694	97,254	0.000864	0.999136
21	97,901	0.000358	0.999642	97,170	0.000813	0.999187
22	97,866	0.000347	0.999653	97,091	0.000896	0.999104
23	97,832	0.000307	0.999693	97,004	0.000928	0.999072
24	97,802	0.000358	0.999642	96,914	0.000846	0.999154
25	97,767	0.000389	0.999611	96,832	0.000991	0.999009
26	97,729	0.000399	0.999601	96,736	0.001044	0.998956
27	97,690	0.000522	0.999478	96,635	0.001118	0.998882
28	97,639	0.000420	0.999580	96,527	0.001140	0.998860
29	97,598	0.000553	0.999447	96,417	0.001224	0.998776
30	97,544	0.000564	0.999436	96,299	0.001360	0.998640
31	97,489	0.000646	0.999354	96,168	0.001445	0.998555
32	97,426	0.000554	0.999446	96,029	0.001593	0.998407
33	97,372	0.000791	0.999209	95,876	0.001867	0.998133
34	97,295	0.000761	0.999239	95,697	0.002059	0.997941
35	97,221	0.000905	0.999095	95,500	0.002241	0.997759
36	97,133	0.000968	0.999032	95,286	0.002277	0.997723
37	97,039	0.001164	0.998836	95,069	0.002609	0.997391
38	96,926	0.001290	0.998710	94,821	0.003006	0.996994
39	96,801	0.001281	0.998719	94,536	0.003343	0.996657
40	96,677	0.001448	0.998552	94,220	0.003927	0.996073
41	96,537	0.001668	0.998332	93,850	0.004529	0.995471
42	96,376	0.001961	0.998039	93,425	0.004806	0.995194
43	96,187	0.002235	0.997765	92,976	0.005518	0.994482
44	95,972	0.002480	0.997520	92,463	0.005992	0.994008
45	95,734	0.002779	0.997221	91,909	0.006844	0.993156
46	95,468	0.002849	0.997151	91,280	0.007373	0.992627
47	95,196	0.003319	0.996681	90,607	0.008289	0.991711

48	94,880	0.003562	0.996438	89,856	0.009248	0.990752
49	94,542	0.003966	0.996034	89,025	0.010110	0.989890
50	94,167	0.004375	0.995625	88,125	0.010962	0.989038
51	93,755	0.004597	0.995403	87,159	0.011829	0.988171
52	93,324	0.005176	0.994824	86,128	0.012017	0.987983
53	92,841	0.005030	0.994970	85,093	0.013491	0.986509
54	92,374	0.005629	0.994371	83,945	0.014343	0.985657
55	91,854	0.006510	0.993490	82,741	0.015603	0.984397
56	91,256	0.006674	0.993326	81,450	0.016182	0.983818
57	90,647	0.007325	0.992675	80,132	0.017496	0.982504
58	89,983	0.007946	0.992054	78,730	0.018074	0.981926
59	89,268	0.008491	0.991509	77,307	0.020438	0.979562
60	88,510	0.009558	0.990442	75,727	0.021683	0.978317
61	87,664	0.010609	0.989391	74,085	0.022960	0.977040
62	86,734	0.010895	0.989105	72,384	0.024909	0.975091
63	85,789	0.011726	0.988274	70,581	0.026664	0.973336
64	84,783	0.013269	0.986731	68,699	0.028457	0.971543
65	83,658	0.014535	0.985465	66,744	0.031508	0.968492
66	82,442	0.016314	0.983686	64,641	0.034359	0.965641
67	81,097	0.018028	0.981972	62,420	0.036719	0.963281
68	79,635	0.020104	0.979896	60,128	0.039117	0.960883
69	78,034	0.022490	0.977510	57,776	0.041730	0.958270
70	76,279	0.025616	0.974384	55,365	0.045047	0.954953
71	74,325	0.028887	0.971113	52,871	0.048268	0.951732
72	72,178	0.031783	0.968217	50,319	0.051273	0.948727
73	69,884	0.035559	0.964441	47,739	0.055573	0.944427
74	67,399	0.039348	0.960652	45,086	0.059908	0.940092
75	64,747	0.044156	0.955844	42,385	0.065802	0.934198
76	61,888	0.050721	0.949279	39,596	0.072179	0.927821
77	58,749	0.057175	0.942825	36,738	0.078801	0.921199
78	55,390	0.063802	0.936198	33,843	0.086606	0.913394
79	51,856	0.072373	0.927627	30,912	0.094009	0.905991
80	48,103	0.080556	0.919444	28,006	0.100978	0.899022
81	44,228	0.092046	0.907954	25,178	0.113949	0.886051
82	40,157	0.101551	0.898449	22,309	0.123538	0.876462
83	36,079	0.114859	0.885141	19,553	0.133892	0.866108
84	31,935	0.126413	0.873587	16,935	0.141482	0.858518
85	27,898	0.139795	0.860205	14,539	0.155650	0.844350
86	23,998	0.153929	0.846071	12,276	0.168133	0.831867
87	20,304	0.168932	0.831068	10,212	0.181159	0.818841
88	16,874	0.184722	0.815278	8,362	0.194810	0.805190
89	13,757	0.201425	0.798575	6,733	0.209119	0.790881
90	10,986	0.218915	0.781085	5,325	0.224038	0.775962
91	8,581	0.237268	0.762732	4,132	0.239593	0.760407
92	6,545	0.256379	0.743621	3,142	0.255570	0.744430
93	4,867	0.276556	0.723444	2,339	0.272766	0.727234
94	3,521	0.297359	0.702641	1,701	0.289830	0.710170
95	2,474	0.318917	0.681083	1,208	0.307947	0.692053
96	1,685	0.341246	0.658754	836	0.326555	0.673445
97	1,110	0.364865	0.635135	563	0.346359	0.653641
98	705	0.388652	0.611348	368	0.364130	0.635870
99	431	0.415313	0.584687	234	0.388889	0.611111
100	252	1.000000	0.000000	143	1.000000	0.000000