

Tabela de mortalitate a populației României pentru femei și bărbați perioada 2002-2004

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	0.014930	0.985070	100,000	0.018910	0.981090
1	98,507	0.001279	0.998721	98,109	0.001600	0.998400
2	98,381	0.000640	0.999360	97,952	0.000898	0.999102
3	98,318	0.000509	0.999491	97,864	0.000521	0.999479
4	98,268	0.000366	0.999634	97,813	0.000450	0.999550
5	98,232	0.000305	0.999695	97,769	0.000419	0.999581
6	98,202	0.000367	0.999633	97,728	0.000409	0.999591
7	98,166	0.000326	0.999674	97,688	0.000409	0.999591
8	98,134	0.000245	0.999755	97,648	0.000451	0.999549
9	98,110	0.000183	0.999817	97,604	0.000379	0.999621
10	98,092	0.000234	0.999766	97,567	0.000379	0.999621
11	98,069	0.000224	0.999776	97,530	0.000390	0.999610
12	98,047	0.000367	0.999633	97,492	0.000410	0.999590
13	98,011	0.000388	0.999612	97,452	0.000605	0.999395
14	97,973	0.000449	0.999551	97,393	0.000708	0.999292
15	97,929	0.000398	0.999602	97,324	0.000668	0.999332
16	97,890	0.000327	0.999673	97,259	0.000627	0.999373
17	97,858	0.000347	0.999653	97,198	0.000648	0.999352
18	97,824	0.000327	0.999673	97,135	0.000731	0.999269
19	97,792	0.000399	0.999601	97,064	0.000762	0.999238
20	97,753	0.000409	0.999591	96,990	0.001010	0.998990
21	97,713	0.000389	0.999611	96,892	0.000960	0.999040
22	97,675	0.000399	0.999601	96,799	0.001023	0.998977
23	97,636	0.000410	0.999590	96,700	0.000993	0.999007
24	97,596	0.000389	0.999611	96,604	0.001139	0.998861
25	97,558	0.000451	0.999549	96,494	0.001161	0.998839
26	97,514	0.000461	0.999539	96,382	0.001235	0.998765
27	97,469	0.000431	0.999569	96,263	0.001184	0.998816
28	97,427	0.000544	0.999456	96,149	0.001196	0.998804
29	97,374	0.000513	0.999487	96,034	0.001479	0.998521
30	97,324	0.000637	0.999363	95,892	0.001564	0.998436
31	97,262	0.000617	0.999383	95,742	0.001734	0.998266
32	97,202	0.000648	0.999352	95,576	0.001946	0.998054
33	97,139	0.000813	0.999187	95,390	0.002097	0.997903
34	97,060	0.000865	0.999135	95,190	0.002248	0.997752
35	96,976	0.000959	0.999041	94,976	0.002569	0.997431
36	96,883	0.001094	0.998906	94,732	0.002723	0.997277
37	96,777	0.001199	0.998801	94,474	0.003123	0.996877
38	96,661	0.001448	0.998552	94,179	0.003387	0.996613
39	96,521	0.001616	0.998384	93,860	0.003953	0.996047
40	96,365	0.001754	0.998246	93,489	0.004632	0.995368
41	96,196	0.001850	0.998150	93,056	0.004814	0.995186
42	96,018	0.002166	0.997834	92,608	0.005723	0.994277
43	95,810	0.002348	0.997652	92,078	0.006538	0.993462
44	95,585	0.002689	0.997311	91,476	0.006832	0.993168
45	95,328	0.002969	0.997031	90,851	0.007573	0.992427
46	95,045	0.003083	0.996917	90,163	0.008762	0.991238

47	94,752	0.003662	0.996338	89,373	0.009197	0.990803
48	94,405	0.003930	0.996070	88,551	0.009904	0.990096
49	94,034	0.004243	0.995757	87,674	0.010893	0.989107
50	93,635	0.004475	0.995525	86,719	0.011485	0.988515
51	93,216	0.004999	0.995001	85,723	0.012319	0.987681
52	92,750	0.005251	0.994749	84,667	0.012815	0.987185
53	92,263	0.005983	0.994017	83,582	0.014333	0.985667
54	91,711	0.006193	0.993807	82,384	0.014991	0.985009
55	91,143	0.007044	0.992956	81,149	0.016291	0.983709
56	90,501	0.007226	0.992774	79,827	0.017112	0.982888
57	89,847	0.007791	0.992209	78,461	0.018404	0.981596
58	89,147	0.008570	0.991430	77,017	0.019801	0.980199
59	88,383	0.009527	0.990473	75,492	0.022135	0.977865
60	87,541	0.010052	0.989948	73,821	0.023408	0.976592
61	86,661	0.010974	0.989026	72,093	0.024593	0.975407
62	85,710	0.011586	0.988414	70,320	0.025939	0.974061
63	84,717	0.012843	0.987157	68,496	0.028060	0.971940
64	83,629	0.014277	0.985723	66,574	0.031889	0.968111
65	82,435	0.015879	0.984121	64,451	0.033809	0.966191
66	81,126	0.017565	0.982435	62,272	0.035120	0.964880
67	79,701	0.019197	0.980803	60,085	0.038745	0.961255
68	78,171	0.021543	0.978457	57,757	0.041086	0.958914
69	76,487	0.024056	0.975944	55,384	0.044146	0.955854
70	74,647	0.026364	0.973636	52,939	0.046601	0.953399
71	72,679	0.029761	0.970239	50,472	0.050800	0.949200
72	70,516	0.033581	0.966419	47,908	0.053791	0.946209
73	68,148	0.037580	0.962420	45,331	0.058768	0.941232
74	65,587	0.042005	0.957995	42,667	0.064265	0.935735
75	62,832	0.047619	0.952381	39,925	0.069555	0.930445
76	59,840	0.053426	0.946574	37,148	0.074970	0.925030
77	56,643	0.060131	0.939869	34,363	0.081803	0.918197
78	53,237	0.067491	0.932509	31,552	0.089757	0.910243
79	49,644	0.076746	0.923254	28,720	0.097214	0.902786
80	45,834	0.085875	0.914125	25,928	0.106179	0.893821
81	41,898	0.095422	0.904578	23,175	0.113786	0.886214
82	37,900	0.106412	0.893588	20,538	0.125134	0.874866
83	33,867	0.120058	0.879942	17,968	0.139415	0.860585
84	29,801	0.129861	0.870139	15,463	0.142922	0.857078
85	25,931	0.144422	0.855578	13,253	0.158530	0.841470
86	22,186	0.158614	0.841386	11,152	0.170821	0.829179
87	18,667	0.173622	0.826378	9,247	0.183843	0.816157
88	15,426	0.189356	0.810644	7,547	0.197429	0.802571
89	12,505	0.205998	0.794002	6,057	0.211656	0.788344
90	9,929	0.223487	0.776513	4,775	0.226597	0.773403
91	7,710	0.241634	0.758366	3,693	0.242080	0.757920
92	5,847	0.260646	0.739354	2,799	0.257949	0.742051
93	4,323	0.280592	0.719408	2,077	0.274916	0.725084
94	3,110	0.301286	0.698714	1,506	0.292165	0.707835
95	2,173	0.322595	0.677405	1,066	0.310507	0.689493
96	1,472	0.345109	0.654891	735	0.329252	0.670748
97	964	0.368257	0.631743	493	0.346856	0.653144
98	609	0.390805	0.609195	322	0.369565	0.630435
99	371	0.417790	0.582210	203	0.389163	0.610837
100	216	1.000000	0.000000	124	1.000000	0.000000