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# STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY  
DIFFERENTIALS IN HUNGARY  
1984

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, NOGRAD COUNTY, 1984

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	number living at beginning of age interval	number dying during age interval	in the age interval	in this and all subsequent age intervals	Average number of years of life remaining at beginning of age interval
x to x+n	q n x	l n x	d n x	L n x	T x	e x
MALE						
0- 1	0.01173	100000	1173	99178	6637227	66.37
1- 5	0.00063	98827	62	395184	6538049	66.16
5- 10	0.00050	98765	50	493700	6142865	62.20
10- 15	0.00059	98715	59	493427	5649165	57.23
15- 20	0.00420	98656	415	492242	5155738	52.26
20- 25	0.01011	98241	993	488722	4663496	47.47
25- 30	0.00718	97248	698	484495	4174774	42.93
30- 35	0.01401	96550	1353	479367	3690279	38.22
35- 40	0.02143	95197	2041	470882	3210912	33.73
40- 45	0.03647	93156	3398	457285	2740030	29.41
45- 50	0.04985	89758	4475	437602	2282745	25.43
50- 55	0.07956	85283	6785	409452	1845143	21.64
55- 60	0.10060	78498	7897	372747	1435691	18.29
60- 65	0.14099	70601	9954	328120	1062944	15.06
65- 70	0.19812	60647	12016	273195	734824	12.12
70- 75	0.27471	48631	13360	209755	461629	9.49
75- 80	0.41091	35271	14493	140122	251874	7.14
80- 85	0.57841	20778	12018	73845	111751	5.38
85-	1.00000	8760	8760	37906	37906	4.32
FEMALE						
0- 1	0.01483	100000	1483	98961	7388324	73.88
1- 5	0.00467	98517	460	393148	7289363	73.99
5- 10	0.00053	98057	52	490155	6896215	70.33
10- 15	0.00000	98005		490025	6406060	65.36
15- 20	0.00493	98005	483	488817	5916035	60.36
20- 25	0.00559	97522	546	486245	5427218	55.65
25- 30	0.00161	96976	156	484490	4940973	50.95
30- 35	0.00335	96820	324	483290	4456483	46.03
35- 40	0.00633	96496	610	480955	3973193	41.17
40- 45	0.01155	95886	1107	476662	3492238	36.42
45- 50	0.01893	94779	1795	469407	3015576	31.82
50- 55	0.02558	92984	2379	458972	2546169	27.38
55- 60	0.05247	90605	4754	441140	2087197	23.04
60- 65	0.07021	85851	6028	414185	1646057	19.17
65- 70	0.10886	79823	8690	377390	1231872	15.43
70- 75	0.18345	71133	13049	323042	854482	12.01
75- 80	0.26954	58084	15656	251280	531439	9.15
80- 85	0.42368	42428	17976	167200	280159	6.60
85-	1.00000	24452	24452	112959	112959	4.61