

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p.71.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, VILLAGES SZOLNOK COUNTY, 1985

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 _x	l _{n x}	d _{n x}	L _{n x}	T _x	e _x
MALE						
0- 1	0.02513	100000	2513	98240	6524446	65.24
1- 5	0.00208	97487	203	389542	6426206	65.92
5- 10	0.00056	97284	54	486285	6036664	62.05
10- 15	0.00304	97230	296	485410	5550379	57.09
15- 20	0.00720	96934	697	482927	5064969	52.25
20- 25	0.00777	96237	748	479315	4582042	47.61
25- 30	0.01221	95489	1166	474530	4102727	42.97
30- 35	0.01535	94323	1448	467995	3628197	38.47
35- 40	0.02853	92875	2650	457750	3160202	34.03
40- 45	0.03155	90225	2847	444007	2702452	29.95
45- 50	0.04555	87378	3980	426940	2258445	25.85
50- 55	0.06810	83398	5679	402792	1831505	21.96
55- 60	0.10963	77719	8521	367292	1428713	18.38
60- 65	0.12065	69198	8349	325117	1061321	15.34
65- 70	0.19181	60849	11672	275065	736304	12.10
70- 75	0.26971	49177	13264	212725	461239	9.38
75- 80	0.39759	35913	14278	143870	248514	6.92
80- 85	0.60043	21635	12990	75700	104644	4.84
85-	1.00000	8645	8645	28944	28944	3.34
FEMALE						
0- 1	0.01784	100000	1784	98751	7353945	73.54
1- 5	0.00142	98216	139	392586	7255194	73.87
5- 10	0.00118	98077	115	490097	6862608	69.97
10- 15	0.00189	97962	185	489347	6372511	65.05
15- 20	0.00406	97777	397	487892	5883164	60.17
20- 25	0.00260	97380	253	486267	5395272	55.40
25- 30	0.00137	97127	133	485302	4909005	50.54
30- 35	0.00586	96994	568	483550	4423703	45.61
35- 40	0.01007	96426	971	479702	3940153	40.86
40- 45	0.01223	95455	1167	474357	3460451	36.25
45- 50	0.01817	94288	1713	467157	2986094	31.67
50- 55	0.03396	92575	3144	455015	2518937	27.21
55- 60	0.05280	89431	4722	435350	2063922	23.08
60- 65	0.07402	84709	6270	407870	1628572	19.23
65- 70	0.09979	78439	7828	372625	1220702	15.56
70- 75	0.16472	70611	11631	323977	848077	12.01
75- 80	0.28474	58980	16794	252915	524100	8.89
80- 85	0.42181	42186	17795	166442	271185	6.43
85-	1.00000	24391	24391	104742	104742	4.29