

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p.70.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, CITIES AND TOWNS, SZOLNOK COUNTY, 1985

Age interval Period of life between two exact ages stated in years	Proportion dying	Of 100,000 born alive	Stationary population	Average remain- ing lifetime	Age interv		
x to $x+n$	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	Average number of years of life remaining at beginning of age interval	Period of between t exact ages stated in	
x to $x+n$	q $n x$	l $n x$	d $n x$	L $n x$	T x	o e x	x to x
MALE							
0- 1	0.01989	100000	1989	98607	6638114	66.38	0-
1- 5	0.00248	98011	243	391558	6539507	66.72	1-
5- 10	0.00149	97768	146	488475	6147949	62.88	5- 1
10- 15	0.00290	97622	283	487402	5659474	57.97	10- 1
15- 20	0.00567	97339	552	485315	5172072	53.13	15- 2
20- 25	0.00775	96787	750	482060	4686757	48.42	20- 2
25- 30	0.00243	96037	233	479602	4204697	43.78	25- 3
30- 35	0.01923	95804	1842	474415	3725095	38.88	30- 3
35- 40	0.01714	93962	1610	465785	3250680	34.60	35- 4
40- 45	0.02441	92352	2254	456125	2784895	30.16	40- 4
45- 50	0.04635	90098	4176	440050	2328770	25.85	45- 5
50- 55	0.05324	85922	4575	418172	1888720	21.98	50- 5
55- 60	0.10861	81347	8835	384647	1470548	18.08	55- 6
60- 65	0.14917	72512	10817	335517	1085901	14.98	60- 6
65- 70	0.17866	61695	11023	280917	750384	12.16	65- 7
70- 75	0.29196	50672	14794	216375	469466	9.26	70- 7
75- 80	0.42178	35878	15133	141557	253091	7.05	75- 8
80- 85	0.56604	20745	11742	74370	111534	5.38	80- 8
85-	1.00000	9003	9003	37164	37164	4.12	85-
FEMALE							
0- 1	0.01673	100000	1673	98828	7348934	73.49	0-
1- 5	0.00066	98327	65	393178	7250106	73.73	1-
5- 10	0.00107	98262	105	491047	6856928	69.78	5- 1
10- 15	0.00000	98157		490785	6365881	64.85	10- 1
15- 20	0.00128	98157	126	490470	5875096	59.85	15- 2
20- 25	0.00398	98031	390	489180	5384626	54.93	20- 2
25- 30	0.00294	97641	287	487487	4895446	50.14	25- 3
30- 35	0.01053	97354	1025	484207	4407959	45.28	30- 3
35- 40	0.01100	96329	1060	478995	3923752	40.73	35- 4
40- 45	0.01063	95269	1013	473812	3444757	36.16	40- 4
45- 50	0.02441	94256	2300	465530	2970945	31.52	45- 5
50- 55	0.03171	91956	2916	452490	2505415	27.25	50- 5
55- 60	0.04358	89040	3880	435500	2052925	23.06	55- 6
60- 65	0.07530	85160	6412	409770	1617425	18.99	60- 6
65- 70	0.10163	78748	8003	373732	1207655	15.34	65- 7
70- 75	0.17111	70745	12105	323462	833922	11.79	70- 7
75- 80	0.31002	58640	18180	247750	510460	8.70	75- 8
80- 85	0.48638	40460	19679	153102	262710	6.49	80- 8
85-	1.00000	20781	20781	109607	109607	5.27	85-