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# STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY  
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, SZOLNOK COUNTY, 1986

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	0.02080	100000	2080	98543	6569551	65.70
1- 5	0.00243	97920	238	391204	6471008	66.08
5- 10	0.00165	97682	161	488007	6079804	62.24
10- 15	0.00198	97521	193	487122	5591797	57.34
15- 20	0.00670	97328	652	485010	5104675	52.45
20- 25	0.00591	96676	572	481950	4619665	47.79
25- 30	0.00910	96104	874	478335	4137715	43.05
30- 35	0.01283	95230	1221	473097	3659380	38.43
35- 40	0.02022	94009	1901	465292	3186283	33.89
40- 45	0.03064	92108	2822	453485	2720991	29.54
45- 50	0.05151	89286	4599	434932	2267506	25.40
50- 55	0.06917	84687	5858	408790	1832574	21.64
55- 60	0.11002	78829	8673	372462	1423784	18.06
60- 65	0.14231	70156	9984	325820	1051322	14.99
65- 70	0.20300	60172	12215	270322	725502	12.06
70- 75	0.27620	47957	13246	206670	455179	9.49
75- 80	0.40112	34711	13923	138747	248509	7.16
80- 85	0.55564	20788	11551	75062	109762	5.28
85-	1.00000	9237	9237	34699	34699	3.75
FEMALE						
0- 1	0.01679	100000	1679	98824	7295777	72.96
1- 5	0.00072	98321	70	393144	7196953	73.20
5- 10	0.00117	98251	115	490967	6803809	69.25
10- 15	0.00089	98136	87	490462	6312842	64.33
15- 20	0.00345	98049	338	489400	5822380	59.38
20- 25	0.00468	97711	458	487410	5332980	54.58
25- 30	0.00408	97253	397	485272	4845570	49.82
30- 35	0.00548	96856	531	482952	4360298	45.02
35- 40	0.01000	96325	963	479217	3877346	40.25
40- 45	0.01727	95362	1647	472692	3398129	35.63
45- 50	0.02074	93715	1943	463717	2925437	31.22
50- 55	0.03320	91772	3047	451242	2461720	26.82
55- 60	0.05311	88725	4712	431845	2010478	22.66
60- 65	0.07147	84013	6005	405052	1578633	18.79
65- 70	0.11111	78008	8668	368370	1173581	15.04
70- 75	0.17439	69340	12092	316470	805211	11.61
75- 80	0.30953	57248	17720	241940	488741	8.54
80- 85	0.46645	39528	18438	151545	246801	6.24
85-	1.00000	21090	21090	95256	95256	4.51