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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, SZOLNOK COUNTY, 1984

Age interval Period of life between two exact ages stated in years	Proportion dying Proportion of persons alive at beginning of age interval dying during interval	Of 100,000 born alive		Stationary population		Average remain- ing lifetime
		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	$\frac{o}{e}$ x
MALE						
0- 1	0.01869	100000	1869	98691	6632317	66.32
1- 5	0.00308	98131	302	391920	6533626	66.58
5- 10	0.00052	97829	51	489017	6141706	62.78
10- 15	0.00030	97778	30	488815	5652689	57.81
15- 20	0.00339	97748	331	487912	5163874	52.83
20- 25	0.00882	97417	859	484937	4675962	48.00
25- 30	0.00976	96558	942	480435	4191025	43.40
30- 35	0.01744	95616	1667	473912	3710590	38.81
35- 40	0.02247	93949	2111	464467	3236678	34.45
40- 45	0.02696	91838	2476	453000	2772211	30.19
45- 50	0.04390	89362	3923	437002	2319211	25.95
50- 55	0.06561	85439	5605	413182	1882209	22.03
55- 60	0.09128	79834	7287	380952	1469027	18.40
60- 65	0.14091	72547	10222	337180	1088075	15.00
65- 70	0.20610	62325	12845	279512	750895	12.05
70- 75	0.28512	49480	14108	212130	471383	9.53
75- 80	0.39687	35372	14038	141765	259253	7.33
80- 85	0.55563	21334	11854	77035	117488	5.51
85-	1.00000	9480	9480	40453	40453	4.26
FEMALE						
0- 1	0.01613	100000	1613	98870	7354063	73.54
1- 5	0.00260	98387	256	393036	7255193	73.74
5- 10	0.00055	98131	54	490520	6862157	69.93
10- 15	0.00129	98077	126	490070	6371637	64.97
15- 20	0.00145	97951	142	489400	5881567	60.05
20- 25	0.00366	97809	358	488150	5392167	55.13
25- 30	0.00408	97451	398	486260	4904017	50.32
30- 35	0.00455	97053	441	484162	4417757	45.52
35- 40	0.01072	96612	1035	480472	3933595	40.72
40- 45	0.01310	95577	1252	474755	3453123	36.13
45- 50	0.02343	94325	2210	466100	2978368	31.58
50- 55	0.02821	92115	2598	454080	2512268	27.27
55- 60	0.05007	89517	4482	436380	2058188	22.99
60- 65	0.07157	85035	6086	409960	1621808	19.07
65- 70	0.10215	78949	8065	374582	1211848	15.35
70- 75	0.17627	70884	12495	323182	837265	11.81
75- 80	0.29669	58389	17323	248637	514083	8.80
80- 85	0.46109	41066	18935	157992	265445	6.46
85-	1.00000	22131	22131	107453	107453	4.85