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# 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, SZABOLCS-SZATMAR COUNTY, 1985

Age interval	Proportion dying	Of 100.000 born alive		Stationary population		Average remaining lifetime	Age interval
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	Period of life between two exact ages stated in years
x to x+n	$\frac{q}{n \cdot x}$	$\frac{l}{n \cdot x}$	$\frac{d}{n \cdot x}$	$\frac{L}{n \cdot x}$	$\frac{T}{x}$	$\frac{o}{e \cdot x}$	x to x+n
MALE							
0- 1	0.02725	100000	2725	98092	6483316	64.83	0- 1
1- 5	0.00529	97275	515	388070	6385224	65.64	1- 5
5- 10	0.00209	96760	202	483295	5997154	61.98	5- 10
10- 15	0.00444	96558	428	481720	5513859	57.10	10- 15
15- 20	0.00445	96130	428	479580	5032139	52.35	15- 20
20- 25	0.00515	95702	493	477277	4552559	47.57	20- 25
25- 30	0.00898	95209	855	473907	4075282	42.80	25- 30
30- 35	0.01399	94354	1320	468470	3601375	38.17	30- 35
35- 40	0.01779	93034	1655	461032	3132905	33.67	35- 40
40- 45	0.03288	91379	3005	449382	2671873	29.24	40- 45
45- 50	0.05500	88374	4861	429717	2222491	25.15	45- 50
50- 55	0.06822	83513	5698	403320	1792774	21.47	50- 55
55- 60	0.09427	77815	7336	370735	1389454	17.86	55- 60
60- 65	0.17799	70479	12545	321032	1018719	14.45	60- 65
65- 70	0.20517	57934	11886	259955	697686	12.04	65- 70
70- 75	0.27629	46048	12723	198432	437731	9.51	70- 75
75- 80	0.45515	33325	15168	128705	239299	7.18	75- 80
80- 85	0.51297	18157	9314	67500	110594	6.09	80- 85
85-	1.00000	8843	8843	43094	43094	4.87	85-
FEMALE							
0- 1	0.02614	100000	2614	98170	7288679	72.89	0- 1
1- 5	0.00070	97386	69	389406	7190509	73.84	1- 5
5- 10	0.00269	97317	262	485930	6801103	69.89	5- 10
10- 15	0.00000	97055		485275	6315173	65.07	10- 15
15- 20	0.00256	97055	248	484655	5829898	60.07	15- 20
20- 25	0.00135	96907	130	483710	5345243	55.22	20- 25
25- 30	0.00225	96677	218	482840	4861533	50.29	25- 30
30- 35	0.00506	96459	488	481075	4378693	45.39	30- 35
35- 40	0.00937	95971	900	477605	3897618	40.61	35- 40
40- 45	0.01978	95071	1881	470652	3420013	35.97	40- 45
45- 50	0.01100	93190	1025	463387	2949361	31.65	45- 50
50- 55	0.02974	92165	2741	453972	2485974	26.97	50- 55
55- 60	0.03803	89424	3401	438617	2032002	22.72	55- 60
60- 65	0.07933	86023	6824	413055	1593385	18.52	60- 65
65- 70	0.14870	79199	11777	366552	1180330	14.90	65- 70
70- 75	0.19870	67422	13396	303620	813778	12.07	70- 75
75- 80	0.25132	54026	13578	236185	510158	9.44	75- 80
80- 85	0.43135	40448	17447	158622	273973	6.77	80- 85
85-	1.00000	23001	23001	115350	115350	5.01	85-