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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, B&K'S 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	$\frac{q}{n \ x}$	$\frac{l}{n \ x}$	$\frac{d}{n \ x}$	$\frac{L}{n \ x}$	$\frac{T}{x}$	$\frac{o}{e \ x}$	x to x+n
MALE							
0- 1	0.03525	100000	3525	97532	6669769	66.70	0- 1
1- 5	0.00079	96475	76	385748	6572237	68.12	1- 5
5- 10	0.00123	96399	119	481697	6186489	64.18	5- 10
10- 15	0.00000	96280		481400	5704792	59.25	10- 15
15- 20	0.00337	96280	324	480590	5223392	54.25	15- 20
20- 25	0.00372	95956	357	478887	4742802	49.43	20- 25
25- 30	0.00422	95599	403	476987	4263915	44.60	25- 30
30- 35	0.01115	95196	1062	473325	3786928	39.78	30- 35
35- 40	0.01928	94134	1815	466132	3313603	35.20	35- 40
40- 45	0.02595	92319	2396	455605	2847471	30.84	40- 45
45- 50	0.04832	89923	4345	438752	2391866	26.60	45- 50
50- 55	0.06219	85578	5322	414585	1953114	22.82	50- 55
55- 60	0.08417	80256	6756	384390	1538529	19.17	55- 60
60- 65	0.14226	73500	10456	341360	1154139	15.70	60- 65
65- 70	0.18642	63044	11753	285837	812779	12.89	65- 70
70- 75	0.24079	51291	12351	225577	526942	10.27	70- 75
75- 80	0.36081	38940	14050	159575	301364	7.74	75- 80
80- 85	0.48907	24890	12173	94017	141789	5.70	80- 85
85-	1.00000	12717	12717	47772	47772	3.75	85-
FEMALE							
0- 1	0.01741	100000	1741	98781	7331014	73.31	0- 1
1- 5	0.00336	98259	330	392376	7232233	73.60	1- 5
5- 10	0.00064	97929	63	489487	6839857	69.85	5- 10
10- 15	0.00366	97866	358	488435	6350370	64.89	10- 15
15- 20	0.00213	97508	208	487020	5861935	60.12	15- 20
20- 25	0.00276	97300	268	485830	5374915	55.24	20- 25
25- 30	0.00270	97032	262	484505	4889085	50.39	25- 30
30- 35	0.00725	96770	702	482095	4404580	45.52	30- 35
35- 40	0.00981	96068	942	477985	3922485	40.83	35- 40
40- 45	0.01379	95126	1312	472350	3444500	36.21	40- 45
45- 50	0.01980	93914	1858	464425	2972150	31.68	45- 50
50- 55	0.03425	91956	3150	451905	2507725	27.27	50- 55
55- 60	0.04235	88806	3761	434627	2055820	23.15	55- 60
60- 65	0.05818	85045	4948	412855	1621193	19.06	60- 65
65- 70	0.10876	80097	8711	378707	1208338	15.09	65- 70
70- 75	0.19886	71386	14196	321440	829631	11.62	70- 75
75- 80	0.28800	57190	16470	244775	508191	8.89	75- 80
80- 85	0.45689	40720	18605	157087	263416	6.47	80- 85
85-	1.00000	22115	22115	106328	106328	4.80	85-