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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, VILLAGES, HEVES COUNTY, 1985

Average remain- ing lifetime	Age interval	Proportion dying	Of 100.000 born alive		Stationary population		Average remain- ing lifetime
Average number of years of life remaining at beginning of 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
$\frac{o}{e_x}$	$x$ to $x+n$	$\frac{q}{n_x}$	$\frac{l}{n_x}$	$\frac{d}{n_x}$	$\frac{L}{n_x}$	$\frac{T}{x}$	$\frac{o}{e_x}$
MALE							
65.20	0- 1	0.02367	100000	2367	98343	6337864	63.38
65.97	1- 5	0.00248	97633	242	390048	6239521	63.91
62.11	5- 10	0.00130	97391	126	486640	5849473	60.06
57.15	10- 15	0.00285	97265	277	485632	5362833	55.14
52.15	15- 20	0.00794	96988	770	483015	4877201	50.29
47.32	20- 25	0.00702	96218	676	479400	4394186	45.67
42.64	25- 30	0.01239	95542	1184	474750	3914786	40.97
37.97	30- 35	0.01675	94358	1581	467837	3440036	36.46
33.50	35- 40	0.02994	92777	2778	456940	2972199	32.04
29.10	40- 45	0.04745	89999	4270	439320	2515259	27.95
25.09	45- 50	0.06981	85729	5985	413682	2075939	24.22
21.13	50- 55	0.09193	79744	7331	380392	1662257	20.84
17.56	55- 60	0.11446	72413	8288	341345	1281865	17.70
14.28	60- 65	0.14641	64125	9388	297155	940520	14.67
11.55	65- 70	0.21494	54737	11765	244272	643365	11.75
8.98	70- 75	0.29542	42972	12695	183122	399093	9.29
6.72	75- 80	0.41042	30277	12426	120320	215970	7.13
5.27	80- 85	0.55727	17851	9948	64385	95650	5.36
3.98	85-	1.00000	7903	7903	31265	31265	3.95
FEMALE							
74.47	0- 1	0.01931	100000	1931	98648	7329560	73.30
74.56	1- 5	0.00337	98069	331	391614	7230912	73.73
70.56	5- 10	0.00133	97738	130	488365	6839298	69.98
65.67	10- 15	0.00226	97608	220	487490	6350933	65.07
60.67	15- 20	0.00106	97388	103	486682	5863443	60.21
55.67	20- 25	0.00391	97285	381	485472	5376761	55.27
50.78	25- 30	0.00645	96904	626	482955	4891289	50.48
46.05	30- 35	0.00476	96278	458	480245	4408334	45.79
41.26	35- 40	0.00976	95820	935	476762	3928089	40.99
36.69	40- 45	0.01642	94885	1558	470530	3451327	36.37
32.09	45- 50	0.01674	93327	1562	462730	2980797	31.94
27.48	50- 55	0.02574	91765	2362	452920	2518067	27.44
23.24	55- 60	0.04527	89403	4047	436897	2065147	23.10
18.96	60- 65	0.05593	85356	4774	414845	1628250	19.08
15.47	65- 70	0.10926	80582	8804	380900	1213405	15.06
11.69	70- 75	0.17450	71778	12525	327577	832505	11.60
8.63	75- 80	0.28593	59253	16942	253910	504927	8.52
6.33	80- 85	0.45548	42311	19272	163375	251017	5.93
5.07	85-	1.00000	23039	23039	87642	87642	3.80