

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p.39.

# STUDIES IN MORTALITY DIFFERENTIALS

3.

## GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, VESZPRÉM 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
$^o e_x$	x to x+n	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$^o e_x$
		n x	n x	n x	n x	x	x
MALE							
66.16	0- 1	0.01798	109000	1798	98741	6530036	65.30
66.60	1- 5	0.00318	98202	312	392184	6431295	65.49
62.82	5- 10	0.00114	97890	111	489172	6039111	61.65
57.84	10- 15	0.00000	97779		488895	5549939	56.76
52.94	15- 20	0.00683	97779	668	487225	5061044	51.76
48.17	20- 25	0.00543	97111	532	484225	4573819	47.10
43.47	25- 30	0.00766	96579	740	481045	4089594	42.34
38.70	30- 35	0.01622	95339	1555	475307	3608549	37.65
34.04	35- 40	0.02346	94284	2212	465890	3133242	33.23
29.62	40- 45	0.03437	92072	3164	452450	2667352	28.97
25.28	45- 50	0.04599	89908	4089	434317	2214902	24.91
21.34	50- 55	0.07616	84819	6460	407945	1780585	20.99
17.77	55- 60	0.11502	78359	9013	369262	1372640	17.52
14.57	60- 65	0.14825	69346	10280	321030	1003377	14.47
11.65	65- 70	0.19956	59066	11787	265862	682347	11.55
9.17	70- 75	0.30469	47278	14405	200382	416485	8.81
6.74	75- 80	0.44477	32874	14621	127817	216102	6.57
4.98	80- 85	0.60659	13253	11072	63585	88265	4.84
3.51	85-	1.00000	7181	7181	24700	24700	3.43
FEMALE							
73.48	0- 1	0.01601	100900	1601	98979	7349735	73.50
73.65	1- 5	0.00221	98399	217	393162	7250856	73.69
69.73	5- 10	0.00030	98182	29	490937	6857694	69.95
64.82	10- 15	0.00104	98153	103	490507	6366857	64.87
59.85	15- 20	0.00197	98050	193	489767	5876350	59.93
55.13	20- 25	0.00179	97857	175	488847	5386583	55.05
50.29	25- 30	0.00459	97682	448	487290	4897736	50.14
45.43	30- 35	0.00439	97234	427	485102	4410846	45.36
40.66	35- 40	0.00784	96807	759	482137	3925344	40.55
35.88	40- 45	0.01461	96048	1403	476732	3443207	35.85
31.30	45- 50	0.02414	94645	2284	467515	2966475	31.34
26.76	50- 55	0.03142	92361	2902	454550	2498960	27.06
22.60	55- 60	0.04322	89459	3866	437630	2044410	22.85
18.50	60- 65	0.06108	85593	5228	414995	1606780	18.77
14.79	65- 70	0.11502	80365	9243	378717	1191985	14.83
11.39	70- 75	0.20048	71122	14259	319962	813168	11.43
8.27	75- 80	0.30651	56863	17429	240742	493205	8.67
6.08	80- 85	0.48464	39434	19111	149392	252463	6.40
4.19	85-	1.00000	20323	20323	103070	103070	5.07