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# STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY  
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, VESZPRÉM COUNTY, 1986

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
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
x to x+n	q n x	l n x	d n x	L n x	T x	e x
MALE						
0- 1	0.02013	100000	2013	98590	6535450	65.35
1- 5	0.00333	97987	327	391294	6436860	65.69
5- 10	0.00178	97660	173	487867	6045566	61.90
10- 15	0.00124	97487	121	487132	5557699	57.01
15- 20	0.00336	97366	327	486012	5070567	52.08
20- 25	0.00487	97039	473	484012	4584555	47.24
25- 30	0.00888	96566	858	480685	4100543	42.46
30- 35	0.01399	95708	1339	475192	3619858	37.82
35- 40	0.02186	94369	2063	466687	3144666	33.32
40- 45	0.03616	92306	3338	453185	2677979	29.01
45- 50	0.05320	88968	4733	433007	2224794	25.01
50- 55	0.06466	84235	5447	407557	1791787	21.27
55- 60	0.10819	78788	8524	372630	1384230	17.57
60- 65	0.15904	70264	11175	323382	1011600	14.40
65- 70	0.22668	59089	13395	261957	688218	11.65
70- 75	0.26793	45694	12243	197862	426260	9.33
75- 80	0.43224	33451	14459	131107	228398	6.83
80- 85	0.58706	18992	11149	67087	97290	5.12
85-	1.00000	7843	7843	30203	30203	3.85
FEMALE						
0- 1	0.01817	100000	1817	98728	7414545	74.15
1- 5	0.00038	98183	38	392656	7315817	74.51
5- 10	0.00186	98145	183	490267	6923161	70.54
10- 15	0.00098	97962	96	489570	6432894	65.67
15- 20	0.00117	97866	114	489045	5943324	60.73
20- 25	0.00231	97752	226	488195	5454279	55.80
25- 30	0.00142	97526	138	487285	4966084	50.92
30- 35	0.00635	97388	618	485395	4478799	45.99
35- 40	0.01008	96770	976	481410	3993404	41.27
40- 45	0.00771	95794	738	477125	3511994	36.66
45- 50	0.01814	95056	1724	470970	3034869	31.93
50- 55	0.02618	93332	2443	460552	2563899	27.47
55- 60	0.03965	90889	3604	445435	2103347	23.14
60- 65	0.06230	87285	5438	422830	1657912	18.99
65- 70	0.11872	81847	9717	384942	1235082	15.09
70- 75	0.17800	72130	12839	328552	850139	11.79
75- 80	0.27967	59291	16582	255000	521587	8.80
80- 85	0.47687	42709	20367	162627	266587	6.24
85-	1.00000	22342	22342	103959	103959	4.65