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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, FEJÉR COUNTY, 1985

Average remaining lifetime	Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining 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
e_x^o	x to x+n	q_x	l_n^x	d_n^x	L_n^x	T_x	e_x^o
MALE							
66.39	0- 1	0.02163	100000	2163	98485	6474582	64.75
66.66	1- 5	0.00231	97837	226	390896	6376097	65.17
62.76	5- 10	0.00202	97611	197	487562	5985201	61.32
57.96	10- 15	0.00175	97414	171	486642	5927639	56.44
52.96	15- 20	0.00456	97243	443	495107	5010997	51.53
48.12	20- 25	0.00768	96800	743	482142	4525890	46.76
43.46	25- 30	0.00834	96057	801	478282	4043748	42.10
38.98	30- 35	0.01419	95256	1352	472900	3565466	37.43
34.42	35- 40	0.02280	93904	2141	464167	3092566	32.93
30.14	40- 45	0.03739	91763	3431	450237	2628399	28.64
26.08	45- 50	0.05253	88332	4640	430060	2178162	24.66
22.17	50- 55	0.06943	83692	5810	403935	1748102	20.89
18.67	55- 60	0.10612	77882	8265	368747	1344167	17.26
15.33	60- 65	0.15849	69617	11033	320502	975420	14.01
12.44	65- 70	0.22006	53584	12892	260690	654917	11.18
9.54	70- 75	0.31815	45692	14537	192117	394227	8.63
7.18	75- 80	0.45969	31155	14322	119970	202110	6.49
5.32	80- 85	0.62448	16933	10512	57885	82140	4.88
3.80	85-	1.00000	6321	6321	24255	24255	3.83
FEMALE							
73.37	0- 1	0.02010	100000	2010	98592	7276939	72.77
73.42	1- 5	0.00069	97990	68	391824	7178347	73.26
69.58	5- 10	0.00135	97922	132	489280	6786523	69.31
64.66	10- 15	0.00031	97790	30	488875	6297243	64.40
59.66	15- 20	0.00108	97760	106	488535	5808368	59.41
54.76	20- 25	0.00284	97654	277	487577	5319833	54.48
49.91	25- 30	0.00266	97377	259	486237	4832256	49.62
45.16	30- 35	0.00363	97118	352	484710	4346019	44.75
40.43	35- 40	0.01012	96766	980	481380	3861309	39.90
35.74	40- 45	0.01391	95786	1333	475597	3379929	35.29
31.19	45- 50	0.02169	94453	2048	467145	2904332	30.75
26.80	50- 55	0.03433	92405	3173	454092	2437187	26.38
22.50	55- 60	0.04725	89232	4216	435620	1983095	22.22
18.51	60- 65	0.07175	85016	6100	409830	1547475	18.20
14.71	65- 70	0.12503	78916	9867	369912	1137645	14.42
11.67	70- 75	0.19697	69049	13600	311245	767732	11.12
8.70	75- 80	0.32333	55449	17928	232425	456487	8.23
6.28	80- 85	0.48249	37521	18103	142347	224062	5.97
4.41	85-	1.00000	19418	19418	81715	81715	4.20