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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY
1984

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, PEST COUNTY, 1984

Average number of years of remaining life at beginning of age interval	Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remain- ing 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
e_x	x to $x+n$	$q_{n x}$	$l_{n x}$	$d_{n x}$	$L_{n x}$	T_x	e_x
MALE							
36.37	0- 1	0.02393	100000	2393	98324	6349921	63.50
56.16	1- 5	0.00301	97607	293	389842	6251597	64.05
52.20	5- 10	0.00134	97314	131	486242	5861755	60.24
57.23	10- 15	0.00176	97183	171	485487	5375513	55.31
52.26	15- 20	0.00552	97012	536	483720	4890026	50.41
47.47	20- 25	0.00780	96476	753	480497	4406306	45.67
42.93	25- 30	0.00826	95723	791	476637	3925809	41.01
38.22	30- 35	0.01791	94932	1700	470410	3449172	36.33
33.73	35- 40	0.02723	93232	2538	459815	2978762	31.95
29.41	40- 45	0.04189	90694	3799	443972	2518947	27.77
25.43	45- 50	0.06274	86895	5452	420845	2074975	23.88
21.64	50- 55	0.08579	81443	6987	389747	1654130	20.31
18.29	55- 60	0.12258	74456	9127	349462	1264383	16.98
15.06	60- 65	0.16881	65329	11028	299075	914921	14.00
12.12	65- 70	0.21838	54301	11858	241860	615846	11.34
9.49	70- 75	0.31578	42443	13403	178707	373986	8.81
7.14	75- 80	0.44244	29040	12848	113080	195278	6.72
5.38	80- 85	0.59355	16192	9611	56932	82198	5.08
4.32	85-	1.00000	6581	6581	25266	25266	3.83
FEMALE							
73.88	0- 1	0.01714	100000	1714	98800	7325844	73.26
73.99	1- 5	0.00197	98286	193	392758	7227044	73.53
70.33	5- 10	0.00059	98093	58	490320	6834286	69.67
65.36	10- 15	0.00073	98035	71	489997	6343966	64.71
60.36	15- 20	0.00339	97964	332	488990	5853969	59.76
55.65	20- 25	0.00255	97632	249	487537	5364979	54.95
50.95	25- 30	0.00345	97383	336	486075	4877442	50.09
46.03	30- 35	0.00594	97047	577	483792	4391367	45.25
41.17	35- 40	0.01026	96470	990	479875	3907575	40.51
36.42	40- 45	0.01392	95480	1329	474077	3427700	35.90
31.82	45- 50	0.02132	94151	2007	465737	2953623	31.37
27.38	50- 55	0.02916	92144	2687	454002	2487886	27.00
23.04	55- 60	0.04951	89457	4429	436212	2033884	22.74
19.17	60- 65	0.07566	85028	6433	409057	1597672	18.79
15.43	65- 70	0.10420	78595	8190	372500	1188615	15.12
12.01	70- 75	0.18383	70405	12942	319670	816115	11.59
9.15	75- 80	0.30497	57463	17525	243502	496445	8.64
6.60	80- 85	0.46232	39938	18464	153530	252943	6.33
4.61	85-	1.00000	21474	21474	99413	99413	4.62