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# STUDIES IN MORTALITY DIFFERENTIALS

3.

## GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1983

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

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LIFE TABLE, PEST COUNTY, 1983

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
$e_x$	x to x+n	q <sub>x</sub>	l <sub>x</sub>	d <sub>x</sub>	L <sub>x</sub>	T <sub>x</sub>	$e_x$

MALE

66.05	0- 1	0.02329	100000	2329	98369	6382398	63.82
66.26	1- 5	0.00241	97671	236	390212	6284029	64.34
62.42	5- 10	0.00103	97435	100	486925	5893817	60.49
57.48	10- 15	0.00245	97335	238	486080	5406892	55.55
52.54	15- 20	0.00511	97097	496	484245	4920812	50.68
47.58	20- 25	0.00948	96601	916	480715	4436567	45.93
42.99	25- 30	0.00960	95685	918	476130	3955852	41.34
38.19	30- 35	0.01418	94767	1344	470475	3479722	36.72
33.73	35- 40	0.02488	93423	2325	461302	3009247	32.21
29.40	40- 45	0.03933	91098	3583	446532	2547945	27.97
25.27	45- 50	0.05894	87515	5159	424677	2101413	24.01
21.22	50- 55	0.09105	82356	7499	393032	1676736	20.36
17.54	55- 60	0.12150	74857	9095	351547	1283704	17.15
14.35	60- 65	0.16551	65762	10884	301600	932157	14.17
11.68	65- 70	0.20030	54878	10992	246910	630557	11.49
9.07	70- 75	0.31789	43886	13951	184552	383647	8.74
6.82	75- 80	0.44898	29935	13440	116075	199094	6.65
5.42	80- 85	0.60477	16495	9976	57535	83019	5.03
3.99	85-	1.00000	6519	6519	25484	25484	3.90

FEMALE

73.17	0- 1	0.02105	100000	2105	98526	7243877	72.44
74.06	1- 5	0.00142	97895	139	391302	7145351	72.99
70.10	5- 10	0.00048	97756	47	488662	6754049	69.09
65.14	10- 15	0.00146	97709	143	488187	6265387	64.12
60.26	15- 20	0.00244	97566	238	487235	5777200	59.21
55.30	20- 25	0.00166	97328	162	486235	5289965	54.35
50.34	25- 30	0.00397	97166	385	484867	4803730	49.44
45.53	30- 35	0.00643	96781	623	482347	4318863	44.63
40.73	35- 40	0.01019	96158	980	478340	3836516	39.90
35.97	40- 45	0.01397	95178	1330	472565	3358176	35.28
31.30	45- 50	0.02454	93848	2303	463482	2885611	30.75
27.04	50- 55	0.02925	91545	2678	451030	2422129	26.46
22.57	55- 60	0.04902	88867	4356	433445	1971099	22.18
18.53	60- 65	0.08228	84511	6953	405172	1537654	18.19
14.79	65- 70	0.12271	77558	9517	363997	1132482	14.60
11.50	70- 75	0.18711	68041	12731	308377	768485	11.29
8.52	75- 80	0.31281	55310	17301	233297	460107	8.32
6.30	80- 85	0.48749	38009	18529	143722	226810	5.97
4.65	85-	1.00000	19480	19480	83087	83087	4.26