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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, PESE 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
$e_x^o$	x to x+n	$q_x$	$l_n^x$	$d_n^x$	$L_n^x$	$T_x$	$e_x^o$
MALE							
65.06	0- 1	0.02899	100000	2899	97970	6345180	63.45
65.21	1- 5	0.00247	97101	239	387926	6247210	64.34
61.55	5- 10	0.00206	96862	199	483812	5859284	60.49
56.61	10- 15	0.00180	96663	174	482880	5375472	55.61
51.64	15- 20	0.00570	96489	550	481070	4892592	50.71
46.98	20- 25	0.00703	95939	674	478010	4411522	45.98
42.24	25- 30	0.00920	95265	877	474132	3933512	41.29
37.55	30- 35	0.01938	94388	1829	467367	3459380	36.65
33.05	35- 40	0.02388	92559	2210	457270	2992013	32.33
29.04	40- 45	0.04305	90349	3889	442022	2534743	28.05
25.03	45- 50	0.05891	86460	5094	419565	2092721	24.20
21.30	50- 55	0.07993	81366	6495	390592	1673156	20.56
17.75	55- 60	0.12031	74871	9008	351835	1282564	17.13
14.34	60- 65	0.17179	65963	11315	301077	930729	14.13
11.60	65- 70	0.21834	54548	11910	242965	629701	11.54
8.97	70- 75	0.30040	42638	12808	181170	386736	9.07
6.84	75- 80	0.43706	29830	13037	116557	205566	6.89
4.91	80- 85	0.57143	16793	9596	59975	89009	5.30
3.44	85-	1.00000	7197	7197	29034	29034	4.03
FEMALE							
73.15	0- 1	0.02233	100000	2233	98436	7260504	72.61
73.68	1- 5	0.00226	97767	221	390626	7162068	73.26
69.73	5- 10	0.00085	97546	83	487522	6771442	69.42
64.80	10- 15	0.00055	97463	53	487182	6283920	64.47
59.84	15- 20	0.00245	97410	239	486452	5796738	59.51
55.00	20- 25	0.00106	97171	103	485597	5310286	54.65
50.08	25- 30	0.00373	97068	362	484435	4824689	49.70
45.15	30- 35	0.00515	96706	498	482285	4340254	44.98
40.63	35- 40	0.00965	96208	929	478717	3857969	40.10
36.07	40- 45	0.01507	95279	1435	472807	3379252	35.47
31.44	45- 50	0.02526	93844	2371	463292	2906445	30.97
27.09	50- 55	0.03397	91473	3108	449595	2443153	26.71
22.73	55- 60	0.05322	83365	4703	430067	1992558	22.56
18.83	60- 65	0.07077	83662	5921	403507	1563491	18.69
15.25	65- 70	0.12152	77741	9447	365087	1159984	14.92
11.88	70- 75	0.17350	68294	11849	311847	794896	11.64
8.64	75- 80	0.30847	55445	17412	238695	483049	8.56
6.25	80- 85	0.46103	39033	17996	150175	244354	6.26
4.58	85-	1.00000	21037	21037	94179	94179	4.47