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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, B&K&S COUNTY, 1985

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime	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	Period of life between two exact ages stated in years
x to x+n	q n x	l n x	d n x	L n x	T x	e x	x to x+n
MALE							
0- 1	0.02453	100000	2453	99282	6656078	66.56	0- 1
1- 5	0.00076	97547	74	390040	6557796	67.23	1- 5
5- 10	0.00086	97473	84	487155	6167756	63.28	5- 10
10- 15	0.00065	97389	63	486787	5680601	58.33	10- 15
15- 20	0.00259	97326	252	486000	5193814	53.37	15- 20
20- 25	0.00549	97074	533	484037	4707814	48.50	20- 25
25- 30	0.00804	96541	776	480765	4223777	43.75	25- 30
30- 35	0.01371	95765	1313	475542	3743012	39.09	30- 35
35- 40	0.02152	94452	2033	467177	3267470	34.59	35- 40
40- 45	0.03232	92419	2987	454627	2800293	30.30	40- 45
45- 50	0.04965	89432	4440	436060	2345666	26.23	45- 50
50- 55	0.05860	84992	4980	412510	1909606	22.47	50- 55
55- 60	0.09688	80012	7751	380682	1497096	18.71	55- 60
60- 65	0.13560	72261	9799	336807	1116414	15.45	60- 65
65- 70	0.19923	62462	12444	281200	779606	12.48	65- 70
70- 75	0.25570	50018	12790	218115	498406	9.96	70- 75
75- 80	0.37063	37228	13798	151645	280291	7.53	75- 80
80- 85	0.51444	23430	12053	87017	128646	5.48	80- 85
85-	1.00000	11377	11377	41629	41629	3.65	85-
FEMALE							
0- 1	0.01855	100000	1855	98701	7308004	73.08	0- 1
1- 5	0.00278	98145	273	392034	7209303	73.46	1- 5
5- 10	0.00060	97872	59	489212	6817269	69.65	5- 10
10- 15	0.00201	97813	197	488572	6328057	64.70	10- 15
15- 20	0.00195	97616	191	487602	5839485	59.82	15- 20
20- 25	0.00454	97425	442	486020	5351883	54.93	20- 25
25- 30	0.00426	96983	414	483880	4865863	50.17	25- 30
30- 35	0.00699	96569	675	481157	4381983	45.38	30- 35
35- 40	0.01046	95894	1003	476962	3900826	40.68	35- 40
40- 45	0.01412	94891	1340	471105	3423864	36.08	40- 45
45- 50	0.02288	93551	2140	462405	2952759	31.56	45- 50
50- 55	0.02976	91411	2720	450255	2490354	27.24	50- 55
55- 60	0.04500	88691	3991	433477	2040099	23.00	55- 60
60- 65	0.06332	84700	5363	410092	1606622	18.97	60- 65
65- 70	0.10844	79337	8603	375177	1196530	15.08	65- 70
70- 75	0.19828	70734	14025	318607	821352	11.61	70- 75
75- 80	0.29070	56709	16485	242332	502745	8.87	75- 80
80- 85	0.45335	40224	18236	155530	260412	6.47	80- 85
85-	1.00000	21988	21988	104882	104882	4.76	85-