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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, CITIES AND TOWNS, B&K&S COUNTY, 1983

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 year
x to x+n	q _n n x	l n x	d n x	L n x	T x	e _x	x to x+n
MALE							
0- 1	0.01905	100000	1905	98666	6727267	67.27	0- 1
1- 5	0.00000	98095		392380	6628601	67.57	1- 5
5- 10	0.00269	98095	264	489815	6236221	63.57	5- 10
10- 15	0.00158	97831	154	488770	5746406	58.74	10- 15
15- 20	0.00151	97677	148	488015	5257636	53.83	15- 20
20- 25	0.00393	97529	383	486687	4769621	48.90	20- 25
25- 30	0.00862	97146	838	483635	4282934	44.09	25- 30
30- 35	0.01596	96308	1537	477697	3799299	39.45	30- 35
35- 40	0.01850	94771	1753	469472	3321602	35.05	35- 40
40- 45	0.02746	93018	2554	458705	2852130	30.66	40- 45
45- 50	0.04792	90464	4335	441482	2393425	26.46	45- 50
50- 55	0.05627	86129	4846	418530	1951943	22.66	50- 55
55- 60	0.11200	81283	9104	383655	1533413	18.87	55- 60
60- 65	0.11733	72179	8468	339725	1149758	15.93	60- 65
65- 70	0.17364	63711	11063	290897	810033	12.71	65- 70
70- 75	0.25810	52648	13588	229270	519135	9.86	70- 75
75- 80	0.40315	39060	15747	155932	289865	7.42	75- 80
80- 85	0.52214	23313	12173	86132	133933	5.74	80- 85
85-	1.00000	11140	11140	47800	47800	4.29	85-
FEMALE							
0- 1	0.02308	100000	2308	98384	7369555	73.70	0- 1
1- 5	0.00244	97692	238	390292	7271171	74.43	1- 5
5- 10	0.00068	97454	66	487105	6880879	70.61	5- 10
10- 15	0.00083	97388	81	486737	6393774	65.65	10- 15
15- 20	0.00246	97307	240	485935	5907037	60.71	15- 20
20- 25	0.00186	97067	181	484882	5421102	55.85	20- 25
25- 30	0.00384	96886	372	483500	4936220	50.95	25- 30
30- 35	0.00734	96514	708	480800	4452720	46.14	30- 35
35- 40	0.00569	95806	545	477667	3971920	41.46	35- 40
40- 45	0.00746	95261	710	474530	3494253	36.68	40- 45
45- 50	0.01975	94551	1868	468085	3019723	31.94	45- 50
50- 55	0.03102	92683	2875	456227	2551638	27.53	50- 55
55- 60	0.03758	89808	3375	440602	2095411	23.33	55- 60
60- 65	0.07178	86433	6204	416655	1654809	19.15	60- 65
65- 70	0.08130	80229	6523	384837	1238154	15.43	65- 70
70- 75	0.19736	73706	14547	332162	853316	11.58	70- 75
75- 80	0.31324	59159	18531	249467	521154	8.81	75- 80
80- 85	0.41980	40628	17056	160500	271686	6.69	80- 85
85-	1.00000	23572	23572	111186	111186	4.71	85-