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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, 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 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	0.02085	100000	2085	98540	6618686	66.19	0- 1
1- 5	0.00100	97915	98	391464	6520146	66.59	1- 5
5- 10	0.00279	97817	273	488402	6128682	62.65	5- 10
10- 15	0.00236	97544	230	487145	5640280	57.82	10- 15
15- 20	0.00389	97314	379	485622	5153135	52.95	15- 20
20- 25	0.00745	96935	722	482870	4667513	48.15	20- 25
25- 30	0.00925	96213	890	478840	4184643	43.49	25- 30
30- 35	0.01553	93843	1480	472915	3705803	38.88	30- 35
35- 40	0.02219	91761	2082	464010	3232888	34.45	35- 40
40- 45	0.02842	89153	2608	452285	2768878	30.17	40- 45
45- 50	0.05254	8469	4684	434055	2316593	25.98	45- 50
50- 55	0.06987	78567	5902	407590	1882538	22.29	50- 55
55- 60	0.10430	70373	8194	372350	1474948	18.77	55- 60
60- 65	0.12139	61831	8542	330510	1102598	15.67	60- 65
65- 70	0.17776	50840	10991	281677	772088	12.49	65- 70
70- 75	0.26256	13349	13349	220827	490410	9.65	70- 75
75- 80	0.40667	37491	15247	149337	269583	7.19	75- 80
80- 85	0.56147	22244	12489	79997	120245	5.41	80- 85
85-	1.00000	9755	9755	40248	40248	4.12	85-
FEMALE							
0- 1	0.01851	100000	1851	98704	7311072	73.11	0- 1
1- 5	0.00245	98149	240	392116	7212368	73.48	1- 5
5- 10	0.00117	97909	114	489260	6820252	69.66	5- 10
10- 15	0.00107	97795	104	488715	6330992	64.74	10- 15
15- 20	0.00377	97691	368	487535	5842277	59.80	15- 20
20- 25	0.00165	97323	161	486212	5354742	55.02	20- 25
25- 30	0.00583	97162	567	484392	4868530	50.11	25- 30
30- 35	0.00686	96595	663	481317	4384138	45.39	30- 35
35- 40	0.00666	95932	639	478062	3902821	40.68	35- 40
40- 45	0.00956	95293	911	474187	3424759	35.94	40- 45
45- 50	0.02284	94382	2156	466520	2950572	31.26	45- 50
50- 55	0.02968	92226	2737	454287	2484052	26.93	50- 55
55- 60	0.04661	89489	4171	437017	2029765	22.68	55- 60
60- 65	0.08007	85318	6831	409512	1592748	18.67	60- 65
65- 70	0.09504	78487	7460	373785	1183236	15.08	65- 70
70- 75	0.20252	71027	14385	319172	809451	11.40	70- 75
75- 80	0.30492	56642	17271	240032	490279	8.66	75- 80
80- 85	0.44985	39371	17711	152577	250246	6.36	80- 85
85-	1.00000	21660	21660	97669	97669	4.50	85-