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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, SZABOLCS-SZATHAR COUNTY, 1983

Age interval	Average remaining lifetime	Proportion dying	Of 100.000 born alive	Stationary population	Average remaining lifetime		
Period of life between two exact ages stated in years	Average number of years of life remaining at beginning of age interval	Proportion of persons alive at beginning of age interval 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
x to x+n	$\frac{e_x^o}{x}$	$q_{n x}$	$l_{n x}$	$d_{n x}$	$L_{n x}$	T_x	e_x^o
MALE							
0- 1	64.50	0.02445	100000	2445	98288	6365534	63.66
1- 5	64.84	0.00302	97555	294	389632	6267246	64.24
5- 10	61.01	0.00176	97261	171	485877	5877614	60.43
10- 15	56.23	0.00279	97090	271	484772	5391737	55.53
15- 20	51.32	0.00448	96819	434	483010	4906965	50.68
20- 25	46.41	0.00778	96385	749	480052	4423955	45.90
25- 30	41.78	0.01080	95636	1033	475597	3943903	41.24
30- 35	37.06	0.01819	94603	1721	468712	3468306	36.66
35- 40	32.62	0.02954	92882	2743	457552	2999594	32.29
40- 45	28.27	0.04194	90139	3780	441245	2542042	28.20
45- 50	24.20	0.06237	86359	5386	418330	2100797	24.33
50- 55	20.59	0.07708	80973	6241	389262	1682467	20.78
55- 60	17.34	0.10964	74732	8194	353175	1293205	17.30
60- 65	14.11	0.17112	66538	11386	304225	940030	14.13
65- 70	11.20	0.22120	55152	12200	245260	635805	11.53
70- 75	8.47	0.30294	42952	13012	182230	390545	9.09
75- 80	6.44	0.42959	29940	12862	117545	208315	6.96
80- 85	4.63	0.55700	17078	9512	61610	90770	5.32
85-	3.42	1.00000	7566	7566	29160	29160	3.85

FEMALE							
0- 1	72.83	0.01709	100000	1709	98803	7234198	72.34
1- 5	72.97	0.00356	98291	349	392466	7135395	72.59
5- 10	69.03	0.00091	97942	89	489487	6742929	68.85
10- 15	64.11	0.00145	97853	142	488910	6253442	63.91
15- 20	59.16	0.00222	97711	217	488012	5764532	59.00
20- 25	54.24	0.00193	97494	188	487000	5276520	54.12
25- 30	49.45	0.00303	97306	295	485792	4789520	49.22
30- 35	44.66	0.00539	97011	523	483747	4303728	44.36
35- 40	39.91	0.01170	96488	1129	479617	3819981	39.59
40- 45	35.23	0.01846	95359	1760	472395	3340364	35.03
45- 50	30.74	0.02793	93599	2615	461457	2867969	30.64
50- 55	26.37	0.03862	90984	3514	446135	2406512	26.45
55- 60	22.04	0.04830	87470	4225	426787	1960377	22.41
60- 65	17.93	0.06772	83245	5638	402130	1533590	18.42
65- 70	14.25	0.11111	77607	8623	366477	1131460	14.58
70- 75	10.69	0.19624	68984	13538	311075	764982	11.09
75- 80	7.73	0.32197	55446	17852	232600	453907	8.19
80- 85	5.53	0.50279	37594	18902	140715	221307	5.89
85-	3.90	1.00000	18692	18692	80592	80592	4.31