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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, SOHOBY COUNTY, 1986

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
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
x to x+n	q _n n x	l _n n x	d _n n x	L _n n x	T _x	e _x
MALE						
0- 1	0.02649	100000	2649	98145	6427431	64.27
1- 5	0.00420	97351	409	388586	6329286	65.02
5- 10	0.00073	96942	71	484532	5940700	61.28
10- 15	0.00179	96871	174	483920	5456168	56.32
15- 20	0.00390	96697	377	482542	4972248	51.42
20- 25	0.00619	96320	596	480110	4489706	46.61
25- 30	0.01224	95724	1171	475692	4009596	41.89
30- 35	0.01420	94553	1342	469410	3533904	37.37
35- 40	0.02385	93211	2223	460497	3064494	32.88
40- 45	0.03520	90988	3203	446932	2603997	28.62
45- 50	0.05587	87785	4904	426665	2157065	24.57
50- 55	0.06486	82881	5376	400965	1730400	20.88
55- 60	0.11397	77505	8833	365442	1329435	17.15
60- 65	0.15587	68672	10704	316600	963992	14.04
65- 70	0.22659	57968	13135	257002	647392	11.17
70- 75	0.30580	44833	13710	189890	390390	8.71
75- 80	0.46002	31123	14317	119822	200500	6.44
80- 85	0.60601	16806	10185	58567	80677	4.80
85-	1.00000	6621	6621	22110	22110	3.33
FEMALE						
0- 1	0.01364	100000	1364	99045	7276420	72.76
1- 5	0.00248	98636	245	394054	7177375	72.77
5- 10	0.00039	98391	38	491860	6783321	68.94
10- 15	0.00151	98353	149	491392	6291461	63.97
15- 20	0.00310	98204	304	490260	5800069	59.06
20- 25	0.00518	97900	507	488232	5309809	54.24
25- 30	0.00406	97393	396	485975	4821577	49.51
30- 35	0.00514	96997	498	483740	4335602	44.70
35- 40	0.00825	96499	797	480502	3851862	39.92
40- 45	0.01716	95702	1643	474402	3371360	35.23
45- 50	0.01532	94059	1441	466692	2896958	30.80
50- 55	0.02278	92618	2110	457815	2430266	26.24
55- 60	0.04586	90508	4150	442165	1972451	21.79
60- 65	0.07216	86358	6232	416210	1530286	17.72
65- 70	0.14351	80126	11499	371882	1114076	13.90
70- 75	0.20080	68627	13780	308685	742193	10.81
75- 80	0.33741	54847	18506	227970	433508	7.90
80- 85	0.50387	36341	18311	135927	205538	5.66
85-	1.00000	18030	18030	69611	69611	3.86