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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY
1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, FACS-KISKUN 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 x	l n x	d n x	L n x	T x	e x
MALE						
0- 1	0.02470	100000	2470	98270	6330495	63.30
1- 5	0.00201	97530	196	389728	6232225	63.90
5- 10	0.00228	97334	222	486115	5842497	60.03
10- 15	0.00139	97112	135	485222	5356382	55.16
15- 20	0.00525	96977	509	483612	4871160	50.23
20- 25	0.00578	96468	557	480947	4387548	45.48
25- 30	0.01326	95911	1272	476375	3906601	40.73
30- 35	0.02039	94639	1930	468370	3430226	36.25
35- 40	0.02593	92709	2404	457535	2961856	31.95
40- 45	0.05059	90305	4568	440105	2504321	27.73
45- 50	0.06324	85737	5422	415130	2064216	24.08
50- 55	0.09133	80315	7335	383237	1649086	20.53
55- 60	0.12188	72980	8895	342662	1265849	17.35
60- 65	0.16726	64085	10719	293627	923187	14.41
65- 70	0.21584	53366	11518	238035	629559	11.80
70- 75	0.28405	41848	11887	179522	391524	9.36
75- 80	0.42317	29961	12679	118107	212002	7.08
80- 85	0.55111	17282	9524	62600	93894	5.43
85-	1.00000	7758	7758	31294	31294	4.03
FEMALE						
0- 1	0.01527	100000	1527	98931	7330670	73.31
1- 5	0.00146	98473	143	393606	7231739	73.44
5- 10	0.00097	98330	96	491410	6838133	69.54
10- 15	0.00145	98234	143	490812	6346723	64.61
15- 20	0.00115	98091	113	490172	5855911	59.70
20- 25	0.00375	97978	368	488970	5365739	54.76
25- 30	0.00382	97610	373	487117	4876769	49.96
30- 35	0.00698	97237	679	484487	4389652	45.14
35- 40	0.01032	96558	997	480297	3905165	40.44
40- 45	0.00959	95561	916	475515	3424868	35.84
45- 50	0.02577	94645	2439	467127	2949353	31.16
50- 55	0.02852	92206	2630	454455	2482226	26.92
55- 60	0.04974	89576	4455	436742	2027771	22.64
60- 65	0.06918	85121	5889	410882	1591029	18.69
65- 70	0.12383	79232	9811	371632	1180147	14.89
70- 75	0.16930	69421	11753	317722	808514	11.65
75- 80	0.31290	57668	18044	243230	490792	8.51
80- 85	0.45155	39624	17892	153390	247562	6.25
85-	1.00000	21732	21732	94172	94172	4.33