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# STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY  
DIFFERENTIALS IN HUNGARY  
1984

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, CSONGRAD COUNTY, 1984

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	$q_n^x$	$l_n^x$	$d_n^x$	$L_n^x$	$T_x$	$e_x^o$
MALE						
0- 1	0.01940	100000	1940	98641	6574507	65.75
1- 5	0.00204	98060	201	391838	6475866	66.04
5- 10	0.00217	97859	212	488765	6084028	62.17
10- 15	0.00195	97647	190	487760	5595263	57.30
15- 20	0.00492	97457	479	486087	5107503	52.41
20- 25	0.00645	96978	626	483325	4621416	47.65
25- 30	0.01019	96352	982	479305	4138091	42.95
30- 35	0.01386	95370	1322	473545	3658786	38.36
35- 40	0.02271	94048	2136	464900	3185241	33.87
40- 45	0.02867	91912	2635	452972	2720341	29.60
45- 50	0.05380	89277	4804	434375	2267369	25.40
50- 55	0.06909	84473	5836	407775	1832994	21.70
55- 60	0.10803	78637	8495	371947	1425219	18.12
60- 65	0.13939	70142	9777	326267	1053272	15.02
65- 70	0.20101	60365	12134	271490	727004	12.04
70- 75	0.27751	48231	13385	207692	455514	9.44
75- 80	0.42094	34846	14668	137560	247822	7.11
80- 85	0.55349	20178	11168	72970	110262	5.46
85-	1.00000	9010	9010	37292	37292	4.13
FEMALE						
0- 1	0.01180	100000	1180	99173	7371367	73.71
1- 5	0.00142	98820	140	395000	7272194	73.59
5- 10	0.00087	98680	85	493187	6877194	69.69
10- 15	0.00070	98595	69	492802	6384007	64.75
15- 20	0.00167	98526	165	492217	5891205	59.79
20- 25	0.00202	98361	199	491307	5398988	54.89
25- 30	0.00249	98162	244	490200	4907681	50.00
30- 35	0.00681	97918	667	487922	4417481	45.11
35- 40	0.00935	97251	909	483982	3929559	40.41
40- 45	0.01349	96342	1300	478460	3445577	35.76
45- 50	0.02354	95042	2237	469617	2967117	31.22
50- 55	0.02951	92805	2739	457177	2497500	26.91
55- 60	0.05060	90066	4558	438935	2040323	22.65
60- 65	0.07215	85508	6169	412117	1601388	18.73
65- 70	0.11339	79339	8996	374205	1189271	14.99
70- 75	0.18404	70343	12946	319350	815066	11.59
75- 80	0.30115	57397	17285	243772	495716	8.64
80- 85	0.46679	40112	18724	153750	251943	6.28
85-	1.00000	21388	21388	98193	98193	4.59