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# STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY  
DIFFERENTIALS IN HUNGARY  
1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

## LIFE TABLE, FABANYA 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 <sub>n x</sub>	l <sub>n x</sub>	d <sub>n x</sub>	L <sub>n x</sub>	T <sub>x</sub>	e <sub>x</sub>
MALE						
0- 1	0.01988	100000	1988	98608	6465676	64.66
1- 5	0.00269	98012	263	391522	6367068	64.96
5- 10	0.00244	97749	238	488150	5975546	61.13
10- 15	0.00240	97511	234	486970	5487396	56.27
15- 20	0.00552	97277	537	485042	5000426	51.40
20- 25	0.00612	96740	592	482220	4515384	46.68
25- 30	0.00851	96148	818	478695	4033164	41.95
30- 35	0.01547	95330	1475	472962	3554469	37.29
35- 40	0.02460	93855	2309	463502	3081507	32.83
40- 45	0.03232	91546	2959	450332	2618005	28.60
45- 50	0.05461	88587	4838	430840	2167673	24.47
50- 55	0.07478	83749	6263	403087	1736833	20.74
55- 60	0.11907	77486	9226	364365	1333746	17.21
60- 65	0.15697	68260	10715	314512	969381	14.20
65- 70	0.21783	57545	12535	256387	654868	11.38
70- 75	0.28625	45010	12884	192840	398481	8.85
75- 80	0.47538	32126	15272	122450	205641	6.40
80- 85	0.62579	16854	10547	57902	83191	4.94
85-	1.00000	6307	6307	25288	25288	4.00
FEMALE						
0- 1	0.01278	100000	1278	99105	7282589	72.83
1- 5	0.00315	98722	311	394266	7183484	72.76
5- 10	0.00064	98411	63	491897	6789218	68.99
10- 15	0.00191	98348	188	491270	6297321	64.03
15- 20	0.00138	98160	135	490462	5806051	59.15
20- 25	0.00270	98025	265	489462	5315589	54.23
25- 30	0.00426	97760	417	487757	4826127	49.37
30- 35	0.00672	97343	654	485080	4338370	44.57
35- 40	0.00751	96689	727	481627	3853290	39.85
40- 45	0.01238	95962	1188	476840	3371663	35.14
45- 50	0.02191	94774	2077	468677	2894823	30.54
50- 55	0.02494	92697	2311	457707	2426146	26.17
55- 60	0.05068	90386	4581	440477	1968439	21.78
60- 65	0.07571	85805	6496	412785	1527962	17.81
65- 70	0.12386	79309	9823	371987	1115177	14.06
70- 75	0.20478	69486	14229	311857	743190	10.70
75- 80	0.33529	55257	18527	229967	431332	7.81
80- 85	0.54583	36730	20048	133530	201365	5.48
85-	1.00000	16682	16682	67835	67835	4.06