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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, VILLAGES, CSONGRAD COUNTY, 1983

Average remain- ing lifetime	Age interval	Proportion dying	Of 100.000 born alive	Stationary population	Average remain- ing lifetime		
Average number of years of life remaining at beginning of age interval	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
$^o e_x$	x to x+n	q_x n x	$l_{n x}$	$d_{n x}$	$L_{n x}$	T_x	$^o e_x$
MALE							
65.97	0- 1	0.01164	100000	1164	99185	6594810	65.95
66.24	1- 5	0.00231	98836	228	394888	6495625	65.72
62.43	5- 10	0.00477	98608	470	491865	6100737	61.87
57.49	10- 15	0.00346	98138	339	489842	5608872	57.15
52.54	15- 20	0.00289	97799	283	488287	5119030	52.34
47.85	20- 25	0.00822	97516	801	485577	4630743	47.49
43.25	25- 30	0.01489	96715	1440	479975	4145166	42.86
38.72	30- 35	0.01292	95275	1231	473297	3665191	38.47
34.14	35- 40	0.02528	94044	2377	464277	3191894	33.94
29.88	40- 45	0.03954	91667	3625	449272	2727617	29.76
25.89	45- 50	0.04763	83042	4194	429725	2278345	25.88
22.18	50- 55	0.09382	83848	7866	399575	1848620	22.05
18.47	55- 60	0.08826	75982	6707	363142	1449045	19.07
15.04	60- 65	0.12503	69275	8662	324720	1085903	15.68
11.95	65- 70	0.18367	60613	11133	275232	761183	12.56
9.36	70- 75	0.24954	49480	12347	216532	485950	9.82
7.25	75- 80	0.37729	37133	14010	150640	269418	7.26
5.78	80- 85	0.54700	23123	12648	83995	118778	5.14
4.66	85-	1.00000	10475	10475	34783	34783	3.32

FEMALE							
73.06	0- 1	0.01075	100000	1075	99247	7464103	74.64
72.72	1- 5	0.00000	98925		395700	7364856	74.45
68.95	5- 10	0.00103	98925	102	494370	6969156	70.45
64.01	10- 15	0.00000	98823		494115	6474786	65.52
59.14	15- 20	0.00153	98823	151	493737	5980671	60.52
54.34	20- 25	0.00131	98672	129	493037	5486934	55.61
49.47	25- 30	0.00301	98543	296	491975	4993897	50.68
44.63	30- 35	0.00331	98247	325	490422	4501922	45.82
39.75	35- 40	0.00932	97922	913	487327	4011500	40.97
35.10	40- 45	0.01092	97009	1059	482397	3524173	36.33
30.69	45- 50	0.02005	95950	1924	474940	3041776	31.70
26.29	50- 55	0.02806	94026	2638	463535	2566836	27.30
21.94	55- 60	0.04089	91388	3737	447597	2103301	23.02
18.10	60- 65	0.06275	87651	5500	424505	1655704	18.89
14.72	65- 70	0.10235	82151	3408	389735	1231199	14.99
11.18	70- 75	0.18709	73743	13796	334225	841464	11.41
8.25	75- 80	0.32987	59947	19775	250297	507239	8.46
6.04	80- 85	0.42670	40172	17141	158007	256941	6.40
4.22	85-	1.00000	23031	23031	98934	98934	4.29