

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1983. Budapest, 1987, p.43.

# 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, BARANYA COUNTY, 1983

Average remaining lifetime	Age interval	Proportion dying	Of 100.000 born alive	Stationary population	Average remaining 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
$e_x$	$x$ to $x+n$	$q_{n x}$	$l_{n x}$	$d_{n x}$	$L_{n x}$	$T_x$	$e_x$
MALE							
63.05	0- 1	0.02029	100000	2029	98579	6382426	63.82
64.18	1- 5	0.00078	97971	76	391732	6283847	64.14
60.29	5- 10	0.00000	97895		489475	5892115	60.19
55.29	10- 15	0.00393	97395	385	488512	5402640	55.19
46.02	15- 20	0.01070	97510	1043	484942	4914128	50.40
41.28	20- 25	0.00877	96467	846	480220	4429186	45.91
36.85	25- 30	0.00941	95621	900	475855	3948966	41.30
32.25	30- 35	0.01065	94721	1008	471085	3473111	36.67
28.04	35- 40	0.03368	93713	3156	460675	3002026	32.03
23.50	40- 45	0.03592	90557	3253	444652	2541351	28.06
19.87	45- 50	0.06442	87304	5624	422460	2096699	24.02
16.39	50- 55	0.07965	81680	6506	392135	1674239	20.50
13.36	55- 60	0.10862	75174	8166	355455	1282104	17.06
11.03	60- 65	0.16810	67008	11264	306880	926649	13.83
8.49	65- 70	0.21388	55744	11922	248915	619769	11.12
6.58	70- 75	0.33199	43822	14548	182740	370854	8.46
4.83	75- 80	0.47565	29274	13924	111560	188114	6.43
3.38	80- 85	0.62281	15350	9560	52850	76554	4.99
	85-	1.00000	5790	5790	23704	23704	4.09

FEMALE							
71.92	0- 1	0.01070	100000	1070	99250	7255477	72.55
72.05	1- 5	0.00323	98930	320	395080	7156227	72.34
68.17	5- 10	0.00213	98610	210	492525	6761147	68.56
63.17	10- 15	0.00084	98400	82	491795	6268622	63.71
58.17	15- 20	0.00197	98318	194	491105	5776827	58.76
53.49	20- 25	0.00167	98124	164	490210	5285722	53.87
48.70	25- 30	0.00533	97960	522	488495	4795512	48.95
43.90	30- 35	0.00709	97438	691	485462	4307017	44.20
39.16	35- 40	0.00951	96747	920	481435	3821555	39.50
34.45	40- 45	0.01658	95827	1589	475162	3340120	34.86
29.89	45- 50	0.02222	94238	2094	465955	2864958	30.40
25.61	50- 55	0.03045	92144	2806	453705	2399003	26.04
21.28	55- 60	0.04931	89338	4405	435677	1945298	21.77
17.32	60- 65	0.07944	84933	6747	407797	1509621	17.77
13.83	65- 70	0.12806	78186	10012	365900	1101824	14.09
10.54	70- 75	0.20807	68174	14185	305407	735924	10.79
7.84	75- 80	0.32241	53989	17407	226427	430516	7.97
5.69	80- 85	0.52258	36582	19117	135117	204089	5.98
4.31	85-	1.00000	17465	17465	68971	68971	3.94