

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p.47.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, VILLAGES, B&K&S COUNTY, 1985

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_x	$l_{n x}$	$d_{n x}$	$L_{n x}$	T_x	e_x
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MALE

66.70	0- 1	0.01540	100000	1540	98921	6651081	66.51
68.12	1- 5	0.00073	98460	72	393696	6552160	66.55
64.18	5- 10	0.00054	93388	53	491807	6158464	62.59
59.25	10- 15	0.00117	93335	115	491387	5666657	57.63
54.25	15- 20	0.00165	93220	162	490695	5175270	52.69
49.43	20- 25	0.00697	98058	684	488580	4684575	47.77
44.60	25- 30	0.01104	97374	1075	484182	4195995	43.09
39.78	30- 35	0.01598	96299	1539	477647	3711813	38.54
35.20	35- 40	0.02358	94760	2235	468212	3234166	34.13
30.84	40- 45	0.03791	92525	3507	453857	2765954	29.89
26.60	45- 50	0.05069	89018	4512	433810	2312097	25.97
22.82	50- 55	0.05596	84506	4729	410707	1878287	22.23
19.17	55- 60	0.10569	79777	8431	377807	1467580	18.40
15.70	60- 65	0.13112	71346	9355	333342	1089773	15.27
12.89	65- 70	0.20820	61991	12907	277687	756430	12.20
10.27	70- 75	0.26581	49084	13047	212802	478743	9.75
7.74	75- 80	0.37774	36037	13613	146152	265940	7.38
5.70	80- 85	0.53294	22424	11951	82242	119788	5.34
3.75	85-	1.00000	10473	10473	37545	37545	3.58

FEMALE

73.31	0- 1	0.01946	100000	1946	98637	7288496	72.88
73.60	1- 5	0.00226	98054	222	391772	7189859	73.33
69.85	5- 10	0.00056	97832	55	489022	6798087	69.49
64.89	10- 15	0.00062	97777	60	488735	6309065	64.53
60.12	15- 20	0.00174	97717	170	488160	5820330	59.56
55.24	20- 25	0.00626	97547	611	486207	5332170	54.66
50.39	25- 30	0.00574	96936	556	483290	4845963	49.99
45.52	30- 35	0.00672	96380	648	480280	4362673	45.27
40.83	35- 40	0.01110	95732	1062	476005	3882393	40.55
36.21	40- 45	0.01441	94670	1364	469940	3406388	35.98
31.68	45- 50	0.02522	93306	2354	460645	2936448	31.47
27.27	50- 55	0.02659	90952	2418	448715	2475803	27.22
23.15	55- 60	0.04689	88534	4150	432295	2027088	22.90
19.06	60- 65	0.06700	84384	5654	407785	1594793	18.90
15.09	65- 70	0.10820	78730	8519	372352	1187008	15.08
11.62	70- 75	0.19786	70211	13892	316325	814655	11.60
8.89	75- 80	0.29279	56319	16490	240370	498330	8.85
6.47	80- 85	0.45013	39829	17928	154325	257960	6.48
4.80	85-	1.00000	21901	21901	103635	103635	4.73