

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p.63.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, VILLAGES, NOGRAD COUNTY, 1985

Age remain- lifetime	Age interval	Proportion dying	Of 100.000 born alive		Stationary population		Average remain- ing lifetime
Age number years of remaining beginning of 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							
65.69	0- 1	0.01978	100000	1978	98615	6467487	64.67
65.54	1- 5	0.00408	98022	400	391288	6368872	64.97
62.02	5- 10	0.00165	97622	161	487707	5977584	61.23
57.02	10- 15	0.00093	97461	90	487080	5489877	56.33
52.02	15- 20	0.00881	97371	858	484710	5002797	51.38
47.21	20- 25	0.00404	96513	390	481590	4518087	46.81
42.64	25- 30	0.00643	96123	618	479070	4036497	41.99
38.08	30- 35	0.01615	95505	1542	473670	3557427	37.25
33.45	35- 40	0.03757	93963	3530	460990	3083757	32.82
29.09	40- 45	0.03752	90433	3393	443682	2622767	29.00
25.03	45- 50	0.05244	87040	4565	423787	2179085	25.04
21.34	50- 55	0.07931	82475	6541	396022	1755298	21.28
17.44	55- 60	0.08851	75934	6721	362867	1359276	17.90
14.23	60- 65	0.15552	69213	10764	319155	996409	14.40
11.64	65- 70	0.21477	58449	12553	260862	677254	11.59
8.75	70- 75	0.29007	45896	13313	196197	416391	9.07
7.08	75- 80	0.41667	32583	13576	128975	220194	6.76
5.27	80- 85	0.60419	19007	11484	66325	91219	4.80
3.86	85-	1.00000	7523	7523	24894	24894	3.30
FEMALE							
73.81	0- 1	0.02034	100000	2034	98576	7282628	72.83
74.38	1- 5	0.00000	97966		391864	7184052	73.33
70.52	5- 10	0.00182	97966	178	489385	6792188	69.33
65.52	10- 15	0.00098	97788	96	488700	6302803	64.45
60.52	15- 20	0.00351	97692	343	487602	5814103	59.51
55.62	20- 25	0.00221	97349	215	486207	5326501	54.72
50.62	25- 30	0.00717	97134	696	483930	4840294	49.83
45.78	30- 35	0.00811	96438	782	480235	4356364	45.17
40.95	35- 40	0.00945	95656	904	476020	3876129	40.52
36.51	40- 45	0.01052	94752	997	471267	3400109	35.88
31.90	45- 50	0.02697	93755	2529	462452	2928842	31.24
27.28	50- 55	0.02550	91226	2327	450312	2466390	27.04
22.91	55- 60	0.05881	88899	5228	431425	2016078	22.68
18.64	60- 65	0.07640	83671	6393	402372	1584653	18.94
14.20	65- 70	0.10664	77278	8241	365787	1182281	15.30
10.08	70- 75	0.15106	69037	10429	319112	816494	11.83
7.05	75- 80	0.28897	53608	16936	250700	497381	8.49
4.15	80- 85	0.50159	41672	20902	156105	246681	5.92
1.10	85-	1.00000	20770	20770	90576	90576	4.36