

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p.40.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, ZALA COUNTY, 1985

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	$\frac{q}{n \ x}$	$\frac{l}{n \ x}$	$\frac{d}{n \ x}$	$\frac{L}{n \ x}$	$\frac{T}{x}$	$\frac{e}{x}$
MALE						
0- 1	0.01983	100000	1983	98611	6597050	65.97
1- 5	0.00145	98017	142	391784	6498439	66.30
5- 10	0.00114	97875	111	489097	6106655	62.39
10- 15	0.00088	97764	86	488605	5617558	57.46
15- 20	0.00436	97678	426	487325	5128953	52.51
20- 25	0.00805	97252	783	484302	4641628	47.73
25- 30	0.00666	96469	835	480257	4157326	43.09
30- 35	0.01339	95634	1281	474967	3677069	38.45
35- 40	0.02159	94353	2037	466672	3202102	33.94
40- 45	0.02689	92316	2482	455375	2735430	29.63
45- 50	0.05740	89834	5156	436280	2280055	25.38
50- 55	0.07738	84678	6553	407007	1843775	21.77
55- 60	0.09137	78125	7138	372780	1436768	18.39
60- 65	0.13460	70987	9555	331047	1063988	14.99
65- 70	0.20339	61432	12495	275922	732940	11.93
70- 75	0.28484	48937	13939	209837	457018	9.34
75- 80	0.39973	34998	13990	140015	247180	7.06
80- 85	0.58125	21008	12211	74512	107165	5.10
85-	1.00000	8797	8797	32653	32653	3.71
FEMALE						
0- 1	0.02077	100000	2077	98546	7372384	73.72
1- 5	0.00200	97923	195	391302	7273838	74.28
5- 10	0.00122	97728	119	488342	6882536	70.43
10- 15	0.00047	97609	46	487930	6394194	65.51
15- 20	0.00310	97563	302	487060	5906264	60.54
20- 25	0.00214	97261	208	485785	5419204	55.72
25- 30	0.00204	97053	198	484770	4933419	50.83
30- 35	0.00400	96855	387	483307	4448649	45.93
35- 40	0.00728	95468	702	480585	3965342	41.11
40- 45	0.01211	95766	1160	475930	3484757	36.39
45- 50	0.01667	94606	1577	469087	3008827	31.80
50- 55	0.03016	93029	2806	458130	2539740	27.30
55- 60	0.04360	90223	3934	441280	2081610	23.07
60- 65	0.06380	86289	5505	417682	1640330	19.01
65- 70	0.09974	80784	8057	383777	1222648	15.13
70- 75	0.16663	72727	12118	333340	838870	11.53
75- 80	0.31706	60609	19217	255002	505530	8.34
80- 85	0.47682	41392	19488	158240	250528	6.05
85-	1.00000	21904	21904	92288	92288	4.21