

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1986. Budapest, 1988, p. 27.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, FEJÄR COUNTY, 1986

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	$\frac{g}{n \cdot x}$	$\frac{l}{n \cdot x}$	$\frac{d}{n \cdot x}$	$\frac{L}{n \cdot x}$	$\frac{T}{x}$	$\frac{o}{e \cdot x}$
MALE						
0- 1	0.02139	100000	2139	98502	6522880	65.23
1- 5	0.00136	97861	133	391178	6424378	65.65
5- 10	0.00107	97728	104	488380	6033200	61.73
10- 15	0.00081	97624	79	487922	5544820	56.80
15- 20	0.00779	97545	760	485825	5056898	51.84
20- 25	0.00713	96785	691	482197	4571073	47.23
25- 30	0.00538	96094	517	479177	4088876	42.55
30- 35	0.01241	95577	1186	474920	3609699	37.77
35- 40	0.02055	94391	1939	467107	3134779	33.21
40- 45	0.03326	92452	3075	454572	2667672	28.85
45- 50	0.05134	89377	4588	435415	2213100	24.76
50- 55	0.07884	84789	6684	407235	1777685	20.97
55- 60	0.10640	78105	8311	369747	1370450	17.55
60- 65	0.15507	69794	10823	321912	1000703	14.34
65- 70	0.21404	58971	12622	263300	678790	11.51
70- 75	0.29716	46349	13773	197312	415490	8.96
75- 80	0.44017	32576	14339	127032	218178	6.70
80- 85	0.62152	18237	11335	62847	91145	5.00
85-	1.00000	6902	6902	28298	28298	4.10
FEMALE						
0- 1	0.01301	100000	1301	99089	7282119	72.82
1- 5	0.00181	98699	178	394440	7183030	72.78
5- 10	0.00169	98521	167	492187	6788590	68.90
10- 15	0.00088	98354	86	491555	6296403	64.02
15- 20	0.00334	98268	328	490520	5804848	59.07
20- 25	0.00169	97940	166	489285	5314328	54.26
25- 30	0.00254	97774	248	488250	4825043	49.35
30- 35	0.00570	97526	555	486242	4336793	44.47
35- 40	0.01145	96971	1111	482077	3850551	39.71
40- 45	0.01186	95860	1137	476457	3368474	35.14
45- 50	0.02536	94723	2403	467607	2892017	30.53
50- 55	0.03075	92320	2839	454502	2424410	26.26
55- 60	0.04867	89481	4355	436517	1969908	22.01
60- 65	0.07327	85126	6237	410037	1533391	18.01
65- 70	0.14977	78889	11815	364907	1123354	14.24
70- 75	0.20659	67074	13857	300727	758446	11.31
75- 80	0.29984	53217	15956	226195	457719	8.60
80- 85	0.49012	37261	18262	140650	231524	6.21
85-	1.00000	18999	18999	90874	90874	4.78