

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p. 54.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, CITIES AND TOWNS, GYŐR-SOPRON COUNTY, 1985

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime	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	Period of life between two exact ages stated in years
x to x+n	$\frac{q}{n \cdot x}$	$\frac{l}{n \cdot x}$	$\frac{d}{n \cdot x}$	$\frac{L}{n \cdot x}$	$\frac{T}{x}$	$\frac{o}{e \cdot x}$	x to x+n
MALE							
0- 1	0.01403	100000	1403	99017	6760226	67.60	0- 1
1- 5	0.00131	98597	129	394130	6661209	67.56	1- 5
5- 10	0.00290	98468	285	491627	6267079	63.65	5- 10
10- 15	0.00000	98183		490915	5775452	58.82	10- 15
15- 20	0.00115	98183	113	490632	5284537	53.82	15- 20
20- 25	0.00427	98070	418	489305	4793905	48.88	20- 25
25- 30	0.00364	97652	355	487372	4304600	44.08	25- 30
30- 35	0.00743	97297	723	484677	3817228	39.23	30- 35
35- 40	0.01389	96574	1342	479515	3332551	34.51	35- 40
40- 45	0.02641	95232	2515	469872	2853036	29.96	40- 45
45- 50	0.04328	92717	4012	453555	2383164	25.70	45- 50
50- 55	0.06038	88705	5356	430135	1929609	21.75	50- 55
55- 60	0.10178	83349	8483	395537	1499474	17.99	55- 60
60- 65	0.15991	74866	11972	344400	1103937	14.75	60- 65
65- 70	0.21773	62894	13694	280235	759537	12.08	65- 70
70- 75	0.25331	49200	12463	214842	479302	9.74	70- 75
75- 80	0.42227	36737	15513	144902	264459	7.20	75- 80
80- 85	0.56911	21224	12079	75922	119557	5.63	80- 85
85-	1.00000	9145	9145	43634	43634	4.77	85-
FEMALE							
0- 1	0.00318	100000	318	99777	7560338	75.60	0- 1
1- 5	0.00000	99682		398728	7460561	74.84	1- 5
5- 10	0.00102	99682	102	498155	7061833	70.84	5- 10
10- 15	0.00000	99580		497900	6563678	65.91	10- 15
15- 20	0.00108	99580	108	497630	6065778	60.91	15- 20
20- 25	0.00000	99472		497360	5568148	55.98	20- 25
25- 30	0.00224	99472	223	496802	5070788	50.98	25- 30
30- 35	0.00416	99249	413	495212	4573986	46.09	30- 35
35- 40	0.00935	98836	924	491870	4078774	41.27	35- 40
40- 45	0.00263	97912	258	488915	3586904	36.63	40- 45
45- 50	0.01229	97654	1200	485270	3097989	31.72	45- 50
50- 55	0.03797	96454	3663	473112	2612719	27.09	50- 55
55- 60	0.03472	92791	3222	455900	2139607	23.06	55- 60
60- 65	0.06616	89569	5926	433030	1683707	18.80	60- 65
65- 70	0.09875	83643	8260	397565	1250677	14.95	65- 70
70- 75	0.19207	75383	14479	340717	853112	11.32	70- 75
75- 80	0.28998	60904	17661	260367	512394	8.41	75- 80
80- 85	0.47479	43243	20531	164887	252027	5.83	80- 85
85-	1.00000	22712	22712	87139	87139	3.83	85-