

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1983. Budapest, 1987, p.36.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1983

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

S
L
A
V
I
A

LIFE TABLE, SZOLNOK COUNTY, 1983

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	q_x	l_x	d_x	L_x	T_x	e_x	x to x+n
MALE							
0- 1	0.01664	100000	1664	98835	6521284	65.21	0- 1
1- 5	0.00403	98336	396	392552	6422449	65.31	1- 5
5- 10	0.00209	97940	205	489187	6029897	61.57	5- 10
10- 15	0.00212	97735	208	488155	5540710	56.69	10- 15
15- 20	0.00588	97527	573	486202	5052555	51.81	15- 20
20- 25	0.00930	96954	901	482517	4566353	47.10	20- 25
25- 30	0.01172	96053	1125	477452	4083836	42.52	25- 30
30- 35	0.01150	94928	1092	471910	3606384	37.99	30- 35
35- 40	0.02259	93836	2120	463880	3134474	33.40	35- 40
40- 45	0.03765	91716	3454	449945	2670594	29.12	40- 45
45- 50	0.05326	88262	4701	429557	2220649	25.16	45- 50
50- 55	0.06496	83561	5428	404235	1791092	21.43	50- 55
55- 60	0.09676	78133	7560	371765	1386857	17.75	55- 60
60- 65	0.16042	70573	11321	324562	1015092	14.38	60- 65
65- 70	0.18738	59252	11103	268502	690530	11.65	65- 70
70- 75	0.30503	48149	14687	204027	422027	8.77	70- 75
75- 80	0.46512	33462	15564	128400	218000	6.51	75- 80
80- 85	0.58904	17898	10543	63132	89600	5.01	80- 85
85-	1.00000	7355	7355	26467	26467	3.59	85-
FEMALE							
0- 1	0.01343	100000	1343	99059	7322802	73.23	0- 1
1- 5	0.00185	98657	182	394264	7223743	73.22	1- 5
5- 10	0.00330	98475	325	491562	6829479	69.35	5- 10
10- 15	0.00000	98150		490750	6337917	64.57	10- 15
15- 20	0.00187	98150	183	490292	5847167	59.57	15- 20
20- 25	0.00311	97967	305	489072	5356875	54.68	20- 25
25- 30	0.00338	97662	330	487485	4867803	49.84	25- 30
30- 35	0.00677	97332	658	485015	4380318	45.00	30- 35
35- 40	0.00508	96674	491	482142	3895303	40.29	35- 40
40- 45	0.01704	96183	1639	476817	3413161	35.49	40- 45
45- 50	0.01909	94544	1805	468207	2936344	31.06	45- 50
50- 55	0.02930	92739	2717	456902	2468137	26.61	50- 55
55- 60	0.04859	90022	4374	439175	2011235	22.34	55- 60
60- 65	0.07090	85648	6072	413060	1572060	18.35	60- 65
65- 70	0.12307	79576	9793	373397	1159000	14.56	65- 70
70- 75	0.19452	69783	13574	314980	785603	11.26	70- 75
75- 80	0.30228	56209	16991	238567	470623	8.37	75- 80
80- 85	0.47472	39218	18618	149545	232055	5.92	80- 85
85-	1.00000	20600	20600	82510	82510	4.00	85-