

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p.60.

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, KONARON 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	q n x	l n x	d n x	L n x	T x	e x	x to x+n
MALE							
0- 1	0.02607	100000	2607	98175	6486035	64.86	0- 1
1- 5	0.00239	97393	233	389106	6387860	65.59	1- 5
5- 10	0.00118	97160	115	485512	5998754	61.74	5- 10
10- 15	0.00138	97045	134	484890	5513242	56.81	10- 15
15- 20	0.00316	96911	306	483790	5028352	51.89	15- 20
20- 25	0.00411	96605	397	482032	4544562	47.04	20- 25
25- 30	0.01129	96208	1086	478325	4062530	42.23	25- 30
30- 35	0.01110	95122	1056	472970	3584205	37.68	30- 35
35- 40	0.02082	94066	1959	465432	3111235	33.08	35- 40
40- 45	0.02946	92107	2714	453750	2645803	28.73	40- 45
45- 50	0.04934	89393	4411	435937	2192053	24.52	45- 50
50- 55	0.08129	84982	6908	407640	1756116	20.66	50- 55
55- 60	0.12287	78074	9593	366387	1348476	17.27	55- 60
60- 65	0.15344	68481	10507	316137	982089	14.34	60- 65
65- 70	0.22895	57974	13273	256687	665951	11.49	65- 70
70- 75	0.29065	44701	12992	191025	409264	9.16	70- 75
75- 80	0.43527	31709	13802	124040	218239	6.88	75- 80
80- 85	0.56989	17907	10205	64022	94199	5.26	80- 85
85-	1.00000	7702	7702	30176	30176	3.91	85-
FEMALE							
0- 1	0.01553	100000	1553	98912	7268781	72.69	0-
1- 5	0.00000	98447		393788	7169869	72.83	1-
5- 10	0.00124	98447	122	491930	6776081	68.83	5-
10- 15	0.00282	98325	277	490932	6284151	63.91	10-
15- 20	0.00232	98048	227	489672	5793219	59.09	15-
20- 25	0.00090	97821	88	488885	5303547	54.22	20-
25- 30	0.00478	97733	467	487497	4814662	49.26	25-
30- 35	0.00730	97266	710	484555	4327165	44.49	30-
35- 40	0.00859	96556	830	480705	3842610	39.80	35-
40- 45	0.01476	95726	1413	475097	3361905	35.12	40-
45- 50	0.02139	94313	2018	466520	2886808	30.61	45-
50- 55	0.04507	92295	4160	451075	2420288	26.22	50-
55- 60	0.06308	88135	5559	426777	1969213	22.34	55-
60- 65	0.07403	82576	6113	397597	1542436	18.68	60-
65- 70	0.12859	76463	9832	357735	1144839	14.97	65-
70- 75	0.19434	66631	12949	300782	787104	11.81	70-
75- 80	0.29840	53682	16018	228365	486322	9.06	75-
80- 85	0.44872	37664	16901	146067	257957	6.85	80-
85-	1.00000	20763	20763	111889	111889	5.38	85-