

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p.35.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, SZABOLCS-SZATMAR COUNTY, 1985

Average remaining lifetime	Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Average number of years of life remaining at beginning of 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
e_x	x to $x+n$	q_x	l_x	d_x	L_x	T_x	e_x

MALE

64.70	0- 1	0.02911	100000	2911	97962	6281536	62.82
65.40	1- 5	0.00389	97089	377	387602	6183574	63.69
61.71	5- 10	0.00235	96712	227	482992	5795972	59.93
56.79	10- 15	0.00309	96485	299	481677	5312980	55.07
51.81	15- 20	0.00594	96186	571	479502	4831303	50.23
47.01	20- 25	0.00946	95615	904	475815	4351801	45.51
42.32	25- 30	0.01315	94711	1246	470440	3875986	40.92
37.74	30- 35	0.01927	93465	1801	462822	3405546	36.44
33.29	35- 40	0.02936	91664	2692	451590	2942724	32.10
28.91	40- 45	0.04497	88972	4001	434857	2491134	28.00
24.87	45- 50	0.06872	84971	5839	410257	2056277	24.20
21.19	50- 55	0.09106	79132	6415	379622	1646020	20.80
17.62	55- 60	0.10916	72717	7938	343740	1266398	17.42
14.58	60- 65	0.16921	64779	10961	296492	922658	14.24
11.62	65- 70	0.21604	53818	11627	240022	626166	11.63
8.89	70- 75	0.29327	42191	12374	180020	386143	9.15
6.54	75- 80	0.42666	29817	12722	117280	206123	6.91
4.71	80- 85	0.57374	17095	9808	60955	88843	5.20
3.19	85-	1.00000	7287	7287	27888	27888	3.82

FEMALE

72.28	0- 1	0.02363	100000	2363	98345	7249329	72.49
72.99	1- 5	0.00166	97637	162	390224	7150984	73.24
69.26	5- 10	0.00208	97475	202	486370	6760760	69.36
64.33	10- 15	0.00059	97273	96	486125	6273890	64.50
59.41	15- 20	0.00167	97177	163	485477	5787765	59.56
54.46	20- 25	0.00186	97014	181	484617	5302288	54.65
49.64	25- 30	0.00190	96933	184	483705	4817671	49.75
44.80	30- 35	0.00734	96649	709	491472	4339666	44.84
40.11	35- 40	0.00913	95940	876	477510	3852494	40.16
35.49	40- 45	0.01451	95064	1380	471870	3374984	35.50
30.82	45- 50	0.02245	93684	2104	463160	2903114	30.99
26.41	50- 55	0.03272	91580	2996	450410	2439954	26.64
22.26	55- 60	0.04656	88584	4124	432610	1989544	22.46
18.31	60- 65	0.07529	84460	6359	406402	1556934	18.43
14.47	65- 70	0.13196	78101	10307	364737	1150532	14.73
11.01	70- 75	0.18861	67794	12786	307005	785794	11.59
8.08	75- 80	0.28971	55008	15936	235200	478789	8.70
5.70	80- 85	0.47668	39072	18625	148797	243589	6.23
4.26	85-	1.00000	20447	20447	94792	94792	4.63