

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1985. Budapest, 1987, p. 28.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, 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	$\frac{g}{n \cdot x}$	$\frac{l}{n \cdot x}$	$\frac{d}{n \cdot x}$	$\frac{L}{n \cdot x}$	$\frac{T}{x}$	$\frac{e}{x}$	x to x+n
MALE							
0- 1	0.01754	100000	1754	98772	6696610	66.97	0- 1
1- 5	0.00167	98246	164	392656	6597838	67.16	1- 5
5- 10	0.00131	98082	129	490090	6205182	63.27	5- 10
10- 15	0.00087	97954	85	489557	5715092	58.34	10- 15
15- 20	0.00351	97869	344	488485	5225535	53.39	15- 20
20- 25	0.00948	97525	924	485315	4737050	48.57	20- 25
25- 30	0.00599	96601	579	481557	4251735	44.01	25- 30
30- 35	0.00910	96022	874	477925	3770178	39.26	30- 35
35- 40	0.01445	95148	1375	472302	3292253	34.60	35- 40
40- 45	0.02467	93773	2313	463082	2819951	30.07	40- 45
45- 50	0.04460	91460	4079	447102	2356869	25.77	45- 50
50- 55	0.06573	87381	5743	422547	1909767	21.86	50- 55
55- 60	0.09385	81638	7661	389037	1487220	18.22	55- 60
60- 65	0.13996	73977	10354	344000	1098183	14.84	60- 65
65- 70	0.18596	63623	11831	288537	754183	11.85	65- 70
70- 75	0.28607	51792	14816	221920	465646	8.99	70- 75
75- 80	0.44879	36976	16595	143392	243726	6.59	75- 80
80- 85	0.60007	20381	12230	71330	100333	4.92	80- 85
85-	1.00000	8151	8151	29003	29003	3.55	85-
FEMALE							
0- 1	0.01095	100000	1095	99233	7406677	74.07	0- 1
1- 5	0.00105	98905	104	395412	7307444	73.88	1- 5
5- 10	0.00137	98301	136	493665	6912032	69.96	5- 10
10- 15	0.00000	98665		493325	6418367	65.05	10- 15
15- 20	0.00069	98665	68	493155	5925042	60.05	15- 20
20- 25	0.00325	98597	320	492185	5431887	55.09	20- 25
25- 30	0.00182	98277	179	490937	4939702	50.26	25- 30
30- 35	0.00426	98098	417	489447	4448765	45.35	30- 35
35- 40	0.00905	97681	884	486195	3959318	40.53	35- 40
40- 45	0.01039	96797	1005	481472	3473123	35.88	40- 45
45- 50	0.01559	95792	1494	475225	2991651	31.23	45- 50
50- 55	0.02771	94298	2613	464957	2516426	26.69	50- 55
55- 60	0.04511	91685	4135	448087	2051469	22.38	55- 60
60- 65	0.07318	87550	6407	421732	1603382	18.31	60- 65
65- 70	0.12103	81143	9821	381162	1181650	14.56	65- 70
70- 75	0.19410	71322	13844	322000	800488	11.22	70- 75
75- 80	0.30813	57478	17711	243112	478488	8.32	75- 80
80- 85	0.49072	39767	19515	150047	235375	5.92	80- 85
85-	1.00000	20252	20252	85328	85328	4.21	85-