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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, CSONGRAD 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^0	x to x+n
MALE							
0- 1	0.01891	100000	1891	98676	6639030	66.39	0- 1
1- 5	0.00143	98109	140	392156	6540354	66.66	1- 5
5- 10	0.00165	97969	161	489442	6148198	62.76	5- 10
10- 15	0.00186	97808	182	488585	5658756	57.86	10- 15
15- 20	0.00317	97626	310	487355	5170171	52.96	15- 20
20- 25	0.00739	97316	719	484782	4682816	48.12	20- 25
25- 30	0.01005	96597	971	480557	4198034	43.46	25- 30
30- 35	0.01484	95626	1419	474582	3717477	38.88	30- 35
35- 40	0.02198	94207	2071	465857	3242895	34.42	35- 40
40- 45	0.03277	92136	3019	453132	2777038	30.14	40- 45
45- 50	0.04418	89117	3938	435740	2323906	26.08	45- 50
50- 55	0.07113	85179	6059	410747	1888166	22.17	50- 55
55- 60	0.09295	79120	7354	377215	1477419	18.67	55- 60
60- 65	0.14096	71766	10116	333540	1102024	15.33	60- 65
65- 70	0.17499	61650	10788	281280	766664	12.44	65- 70
70- 75	0.27224	50862	13847	219692	485384	9.54	70- 75
75- 80	0.40212	37015	14884	147865	265692	7.18	75- 80
80- 85	0.55194	22131	12215	80117	117827	5.32	80- 85
85-	1.00000	9916	9916	37709	37709	3.80	85-
FEMALE							
0- 1	0.01422	100000	1422	99004	7337057	73.37	0- 1
1- 5	0.00222	98578	219	393874	7238053	73.42	1- 5
5- 10	0.00119	98359	117	491502	6844179	69.58	5- 10
10- 15	0.00000	98242		491210	6352677	64.66	10- 15
15- 20	0.00164	98242	161	490807	5861467	59.66	15- 20
20- 25	0.00292	98091	287	489637	5370660	54.76	20- 25
25- 30	0.00529	97794	517	487677	4880973	49.91	25- 30
30- 35	0.00630	97277	613	484852	4393296	45.16	30- 35
35- 40	0.00808	96664	781	481367	3908444	40.43	35- 40
40- 45	0.01332	95883	1278	476220	3427077	35.74	40- 45
45- 50	0.02082	94605	1970	468100	2950857	31.19	45- 50
50- 55	0.02802	92635	2596	456685	2482757	26.80	50- 55
55- 60	0.04811	90039	4332	439365	2026072	22.50	55- 60
60- 65	0.06979	85707	5982	413580	1586707	18.51	60- 65
65- 70	0.13815	79725	11014	371090	1173127	14.71	65- 70
70- 75	0.18092	69711	12431	312477	802037	11.67	70- 75
75- 80	0.29405	56280	16549	240027	489560	8.70	75- 80
80- 85	0.45364	39731	18024	153595	249532	6.28	80- 85
85-	1.00000	21707	21707	95937	95937	4.41	85-