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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY
1984

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, KOMAROM COUNTY, 1984

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
	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
x to x+n	q n x	l n x	d n x	L n x	T x	e x
MALE						
0- 1	0.01945	100000	1945	98638	6451516	64.52
1- 5	0.00129	98055	127	391966	6352878	64.79
5- 10	0.00137	97928	135	489302	5960912	60.87
10- 15	0.00168	97793	164	488555	5471610	55.95
15- 20	0.00596	97629	582	486690	4983055	51.04
20- 25	0.00782	97047	759	483337	4496365	46.33
25- 30	0.01022	96288	984	478980	4013028	41.68
30- 35	0.01158	95304	1104	473760	3534048	37.08
35- 40	0.01857	94200	1749	466627	3060288	32.49
40- 45	0.03711	92451	3430	453680	2593667	28.05
45- 50	0.05518	89021	4912	432825	2139981	24.04
50- 55	0.07726	84109	6498	404300	1707156	20.30
55- 60	0.11587	77611	8993	365572	1302856	16.79
60- 65	0.18355	68618	12595	311602	937284	13.66
65- 70	0.22972	56023	12870	247940	625681	11.17
70- 75	0.29557	43153	12755	183877	377741	8.75
75- 80	0.46257	30398	14061	116837	193864	6.38
80- 85	0.64608	16337	10555	55297	77026	4.71
85-	1.00000	5782	5782	21729	21729	3.75
FEMALE						
0- 1	0.01543	100000	1543	98919	7277242	72.77
1- 5	0.00180	98457	178	393472	7178323	72.91
5- 10	0.00108	98279	106	491130	6784851	69.04
10- 15	0.00000	98173		490865	6293721	64.11
15- 20	0.00096	98173	95	490627	5802856	59.11
20- 25	0.00298	98078	293	489657	5312229	54.16
25- 30	0.00450	97785	440	487825	4822572	49.32
30- 35	0.00504	97345	490	485500	4334747	44.53
35- 40	0.01138	96855	1102	481520	3849247	39.74
40- 45	0.01555	95753	1489	475042	3367127	35.17
45- 50	0.02238	94264	2110	466045	2892685	30.69
50- 55	0.03868	92154	3565	451857	2426640	26.33
55- 60	0.05598	88589	4959	430547	1914783	22.29
60- 65	0.07592	83630	6349	402277	1544236	18.47
65- 70	0.12798	77281	9890	361680	1141959	14.78
70- 75	0.21246	67391	14318	301160	780279	11.58
75- 80	0.30172	53073	16013	225332	479119	9.03
80- 85	0.46906	37060	17383	141842	253787	6.85
85-	1.00000	19677	19677	111944	111944	5.68