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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, CITIES AND TOWNS, BACS-KISKUN 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	$\frac{o}{e}$ x	x to x+n
MALE							
0- 1	0.01659	100000	1659	98838	6483015	64.83	0- 1
1- 5	0.00172	98341	169	393026	6384177	64.92	1- 5
5- 10	0.00194	98172	190	490385	5991151	61.03	5- 10
10- 15	0.00056	97982	55	489772	5500766	56.14	10- 15
15- 20	0.00568	97927	556	488245	5010994	51.17	15- 20
20- 25	0.00694	97371	676	485165	4522749	46.45	20- 25
25- 30	0.01017	96695	983	481017	4037584	41.76	25- 30
30- 35	0.01516	95712	1451	474932	3556567	37.16	30- 35
35- 40	0.02543	94261	2397	465312	3081635	32.69	35- 40
40- 45	0.04167	91864	3828	449750	2616323	28.48	40- 45
45- 50	0.05640	88036	4965	427767	2166573	24.61	45- 50
50- 55	0.07305	83071	6069	400182	1738806	20.93	50- 55
55- 60	0.12393	77002	9543	361152	1338624	17.38	55- 60
60- 65	0.14209	67459	9586	313330	977472	14.49	60- 65
65- 70	0.24051	57873	13919	254567	664142	11.48	65- 70
70- 75	0.28521	43954	12536	188430	409574	9.32	70- 75
75- 80	0.41797	31418	13132	124260	221144	7.04	75- 80
80- 85	0.56843	18286	10394	65445	96884	5.30	80- 85
85-	1.00000	7892	7892	31439	31439	3.98	85-
FEMALE							
0- 1	0.02114	100000	2114	98520	7368676	73.69	0- 1
1- 5	0.00178	97886	174	391196	7270156	74.27	1- 5
5- 10	0.00151	97712	148	488190	6878960	70.40	5- 10
10- 15	0.00236	97564	230	487245	6390770	65.50	10- 15
15- 20	0.00604	97334	587	485202	5903525	60.65	15- 20
20- 25	0.00249	96747	241	483132	5418323	56.01	20- 25
25- 30	0.00099	96506	96	482290	4935191	51.14	25- 30
30- 35	0.00661	96410	637	480457	4452901	46.19	30- 35
35- 40	0.00778	95773	745	477002	3972444	41.48	35- 40
40- 45	0.01417	95028	1347	471772	3495442	36.78	40- 45
45- 50	0.02246	93681	2104	463145	3023670	32.28	45- 50
50- 55	0.03489	91577	3195	449897	2560525	27.96	50- 55
55- 60	0.03875	88382	3425	433347	2110628	23.88	55- 60
60- 65	0.05634	84957	4787	412817	1677281	19.74	60- 65
65- 70	0.08545	80170	6850	383725	1264464	15.77	65- 70
70- 75	0.17233	73320	12635	335012	880739	12.01	70- 75
75- 80	0.29281	60685	17769	259002	545726	8.99	75- 80
80- 85	0.43841	42916	18815	167542	286724	6.68	80- 85
85-	1.00000	24101	24101	119181	119181	4.94	85-