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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1983

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

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LIFE TABLE, CITIES AND TOWNS, BARANYA COUNTY, 1983

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	$\frac{q}{n \cdot x}$	$\frac{l}{n \cdot x}$	$\frac{d}{n \cdot x}$	$\frac{L}{n \cdot x}$	$\frac{T}{x}$	$\frac{o}{e \cdot x}$	x to x+n
MALE							
0- 1	0.03286	100000	3286	97699	6304598	63.05	0- 1
1- 5	0.00172	96714	167	386522	6206899	64.18	1- 5
5- 10	0.00000	96547		482735	5820377	60.29	5- 10
10- 15	0.00179	96547	173	482302	5337642	55.29	10- 15
15- 20	0.01324	96374	1276	478680	4855340	50.38	15- 20
20- 25	0.00591	95098	562	474085	4376660	46.02	20- 25
25- 30	0.01443	94536	1364	469270	3902575	41.28	25- 30
30- 35	0.01163	93172	1084	463150	3433305	36.85	30- 35
35- 40	0.02572	92088	2368	454520	2970155	32.25	35- 40
40- 45	0.01783	89720	1600	444600	2515635	28.04	40- 45
45- 50	0.06098	88120	5373	427167	2071035	23.50	45- 50
50- 55	0.08075	82747	6682	397030	1643868	19.87	50- 55
55- 60	0.12414	76065	9443	356717	1246838	16.39	55- 60
60- 65	0.19725	66622	13141	300257	890121	13.36	60- 65
65- 70	0.22417	53481	11989	237432	589863	11.03	65- 70
70- 75	0.33591	41492	14103	172202	352431	8.49	70- 75
75- 80	0.44349	27389	12147	106577	180228	6.58	75- 80
80- 85	0.60386	15242	9204	53200	73651	4.83	80- 85
85-	1.00000	6038	6038	20451	20451	3.38	85-
FEMALE							
0- 1	0.01550	100000	1550	98914	7192382	71.92	0- 1
1- 5	0.00174	98450	171	393458	7093468	72.05	1- 5
5- 10	0.00000	98279		491395	6700010	68.17	5- 10
10- 15	0.00000	98279		491395	6208615	63.17	10- 15
15- 20	0.00569	98279	559	489997	5717220	58.17	15- 20
20- 25	0.00403	97720	394	487615	5227223	53.49	20- 25
25- 30	0.00428	97326	417	485587	4739608	48.70	25- 30
30- 35	0.00639	96909	619	482997	4254021	43.90	30- 35
35- 40	0.00778	96290	749	479577	3771024	39.16	35- 40
40- 45	0.01346	95541	1286	474490	3291447	34.45	40- 45
45- 50	0.02564	94255	2416	465235	2816957	29.89	45- 50
50- 55	0.02827	91839	2596	452705	2351722	25.61	50- 55
55- 60	0.05262	89243	4696	434475	1899017	21.28	55- 60
60- 65	0.09254	84547	7824	403175	1464542	17.32	60- 65
65- 70	0.13117	76723	10064	358455	1061367	13.83	65- 70
70- 75	0.22165	66659	14775	296357	702912	10.54	70- 75
75- 80	0.34864	51884	18089	214197	406555	7.84	75- 80
80- 85	0.53152	33795	17963	124067	192357	5.69	80- 85
85-	1.00000	15832	15832	68290	68290	4.31	85-