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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, BARANYA 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	$\frac{q}{n x}$	$\frac{l}{n x}$	$\frac{d}{n x}$	$\frac{L}{n x}$	$\frac{T}{x}$	$\frac{o}{e x}$	x to x+n
MALE							
0- 1	0.01307	100000	1307	99085	6607901	66.08	0- 1
1- 5	0.00000	98693		394772	6508816	65.95	1- 5
5- 10	0.00000	98693		493465	6114044	61.95	5- 10
10- 15	0.00169	98693	167	493047	5620579	56.95	10- 15
15- 20	0.00368	98526	362	491725	5127532	52.04	15- 20
20- 25	0.00978	98164	960	488420	4635807	47.23	20- 25
25- 30	0.00964	97204	937	483677	4147387	42.67	25- 30
30- 35	0.01850	96267	1781	476882	3663710	38.06	30- 35
35- 40	0.00979	94486	925	470117	3186828	33.73	35- 40
40- 45	0.01953	93561	1827	463237	2716711	29.04	40- 45
45- 50	0.02543	91734	2333	452837	2253474	24.57	45- 50
50- 55	0.07437	89401	6648	430385	1800637	20.14	50- 55
55- 60	0.10464	82753	8659	392117	1370252	16.56	55- 60
60- 65	0.17087	74094	12660	338820	978134	13.20	60- 65
65- 70	0.24784	61434	15226	269105	639314	10.41	65- 70
70- 75	0.33101	46208	15295	192802	370209	8.01	70- 75
75- 80	0.53647	30913	16584	113105	177407	5.74	75- 80
80- 85	0.69124	14329	9905	46882	64302	4.49	80- 85
85-	1.00000	4424	4424	17419	17419	3.93	85-
FEMALE							
0- 1	0.01600	100000	1600	98879	7317020	73.17	0- 1
1- 5	0.00000	98400		393600	7218141	73.36	1- 5
5- 10	0.00154	98400	151	491622	6824541	69.36	5- 10
10- 15	0.00000	98249		491245	6332919	64.46	10- 15
15- 20	0.00000	98249		491245	5841674	59.46	15- 20
20- 25	0.00218	98249	214	490710	5350429	54.46	20- 25
25- 30	0.00000	98035		490175	4859719	49.57	25- 30
30- 35	0.00607	98035	595	488687	4369544	44.57	30- 35
35- 40	0.01091	97440	1063	484542	3880857	39.83	35- 40
40- 45	0.01335	96377	1286	478670	3396315	35.24	40- 45
45- 50	0.01034	95091	983	472997	2917645	30.68	45- 50
50- 55	0.03780	94108	3557	461647	2444648	25.98	50- 55
55- 60	0.05251	90551	4755	440867	1983001	21.90	55- 60
60- 65	0.09832	85796	8435	407892	1542134	17.97	60- 65
65- 70	0.10860	77361	8401	365802	1134242	14.66	65- 70
70- 75	0.20561	68960	14179	309352	768439	11.14	70- 75
75- 80	0.30013	54781	16441	232802	459087	8.38	75- 80
80- 85	0.47872	38340	18354	145815	226284	5.90	80- 85
85-	1.00000	19986	19986	80469	80469	4.02	85-