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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, HAJDU-BIHAR COUNTY, 1986

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	Average number of years of life remaining at beginning of age interval
x to x+n	q _{n x}	l _{n x}	d _{n x}	L _{n x}	T _x	e _x
MALE						
0- 1	0.02135	100000	2135	98505	6489548	64.90
1- 5	0.00368	97865	360	390740	6391043	65.30
5- 10	0.00152	97505	148	487155	6000303	61.54
10- 15	0.00193	97357	187	486317	5513148	56.63
15- 20	0.00584	97170	567	484432	5026831	51.73
20- 25	0.00612	96603	591	481537	4542399	47.02
25- 30	0.01271	96012	1220	477010	4060862	42.30
30- 35	0.01483	94792	1406	470445	3583852	37.81
35- 40	0.02161	93386	2018	461885	3113407	33.34
40- 45	0.04283	91368	3914	447055	2651522	29.02
45- 50	0.05288	87454	4624	425710	2204467	25.21
50- 55	0.07641	82830	6329	398327	1778757	21.47
55- 60	0.10201	76501	7804	362995	1380430	18.04
60- 65	0.14900	68697	10236	317895	1017435	14.81
65- 70	0.22267	58461	13018	259760	699540	11.97
70- 75	0.26801	45443	12179	196767	439780	9.68
75- 80	0.41156	33264	13690	132095	243013	7.31
80- 85	0.51497	19574	10080	72670	110918	5.67
85-	1.00000	9494	9494	38248	38248	4.02
FEMALE						
0- 1	0.01426	100000	1426	99001	7350458	73.50
1- 5	0.00167	98574	165	393966	7251457	73.56
5- 10	0.00092	98409	91	491817	6857491	69.68
10- 15	0.00045	98318	45	491477	6365674	64.75
15- 20	0.00169	98273	166	490950	5874197	59.77
20- 25	0.00211	98107	207	490017	5383247	54.87
25- 30	0.00315	97900	308	488730	4893230	49.98
30- 35	0.00887	97592	866	485795	4404500	45.13
35- 40	0.01133	96726	1096	480890	3918705	40.51
40- 45	0.01563	95630	1494	474415	3437815	35.95
45- 50	0.01883	94136	1772	466250	2963400	31.48
50- 55	0.03330	92364	3076	454130	2497150	27.04
55- 60	0.04191	89288	3742	437085	2043020	22.88
60- 65	0.07171	85546	6134	412395	1605935	18.77
65- 70	0.12708	79412	10092	371830	1193540	15.03
70- 75	0.17396	69320	12059	316452	821710	11.85
75- 80	0.27430	57261	15707	247037	505257	8.82
80- 85	0.47214	41554	19619	158722	258220	6.21
85-	1.00000	21935	21935	99497	99497	4.53