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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, TOLNA 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	$\frac{d}{n \cdot x}$	l n x	d n x	L n x	T x	$\frac{o}{e}$ x	x to x+n
MALE							
0- 1	0.01502	100000	1502	98948	6789076	67.89	0- 1
1- 5	0.00126	98498	124	393744	6690128	67.92	1- 5
5- 10	0.00000	93374		491870	6296384	64.00	5- 10
10- 15	0.00149	98374	147	491502	5804514	59.00	10- 15
15- 20	0.00461	98227	453	490002	5313012	54.09	15- 20
20- 25	0.00533	97774	570	487445	4823010	49.33	20- 25
25- 30	0.00408	97204	397	485027	4335565	44.60	25- 30
30- 35	0.01041	96807	1008	481515	3850538	39.78	30- 35
35- 40	0.02148	95799	2057	473852	3369023	35.17	35- 40
40- 45	0.03129	93742	2933	461377	2895171	30.88	40- 45
45- 50	0.03433	90809	3117	446252	2433794	26.80	45- 50
50- 55	0.05809	87692	5094	425725	1987542	22.67	50- 55
55- 60	0.09153	82598	7560	394090	1561817	18.91	55- 60
60- 65	0.11802	75038	8856	353050	1167727	15.56	60- 65
65- 70	0.18450	65182	12211	300382	814677	12.31	65- 70
70- 75	0.26093	53971	14083	234647	514295	9.53	70- 75
75- 80	0.36637	39888	14614	162905	279647	7.01	75- 80
80- 85	0.67729	25274	17118	83575	116742	4.62	80- 85
85-	1.00000	8156	8156	33167	33167	4.06	85-
FEMALE							
0- 1	0.00639	100000	639	99552	7441792	74.42	0- 1
1- 5	0.00131	99361	131	397182	7342240	73.89	1- 5
5- 10	0.00120	99230	119	495852	6945058	69.99	5- 10
10- 15	0.00301	99111	298	494810	6449206	65.07	10- 15
15- 20	0.00149	98813	147	493697	5954396	60.26	15- 20
20- 25	0.00318	98666	314	492545	5460699	55.35	20- 25
25- 30	0.00212	98352	209	491237	4968154	50.51	25- 30
30- 35	0.00236	98143	232	490135	4476917	45.62	30- 35
35- 40	0.00728	97911	713	487772	3986782	40.72	35- 40
40- 45	0.01532	97198	1489	482267	3499010	36.00	40- 45
45- 50	0.02092	95709	2003	473537	3016743	31.52	45- 50
50- 55	0.02688	93706	2500	462280	2543206	27.14	50- 55
55- 60	0.04856	91206	4429	444957	2080926	22.82	55- 60
60- 65	0.07543	86777	6545	417522	1635969	18.85	60- 65
65- 70	0.09965	80232	7995	381172	1218447	15.19	65- 70
70- 75	0.19841	72237	14333	325352	837274	11.59	70- 75
75- 80	0.29768	57904	17237	246427	511922	8.84	75- 80
80- 85	0.43713	40667	17777	158892	265494	6.53	80- 85
85-	1.00000	22890	22890	106602	106602	4.65	85-