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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, PEST 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	o e x
MALE						
0- 1	0.02354	100000	2354	98352	6383164	63.83
1- 5	0.00209	97646	204	390176	6284812	64.36
5- 10	0.00121	97442	118	486915	5894636	60.49
10- 15	0.00196	97324	190	486145	5407721	55.56
15- 20	0.00550	97134	534	484335	4921576	50.67
20- 25	0.00603	96600	582	481545	4437241	45.93
25- 30	0.01107	96018	1063	477432	3955696	41.20
30- 35	0.01692	94955	1607	470757	3478264	36.63
35- 40	0.02435	93348	2273	461057	3007507	32.22
40- 45	0.03679	91075	3350	447000	2546450	27.96
45- 50	0.06670	87725	5851	423997	2099450	23.93
50- 55	0.08600	81874	7041	391767	1675453	20.46
55- 60	0.12847	74833	9614	350130	1283686	17.15
60- 65	0.16645	65219	10856	298955	933556	14.31
65- 70	0.22079	54363	12003	241807	634601	11.67
70- 75	0.26774	42360	11342	183445	392793	9.27
75- 80	0.43006	31018	13340	121740	209348	6.75
80- 85	0.60909	17678	10767	61472	87608	4.96
85-	1.00000	6911	6911	26136	26136	3.78
FEMALE						
0- 1	0.01839	100000	1839	98712	7304403	73.04
1- 5	0.00219	98161	215	392214	7205691	73.41
5- 10	0.00090	97946	88	489510	6813477	69.56
10- 15	0.00065	97858	63	489132	6323967	64.62
15- 20	0.00253	97795	247	488357	5834835	59.66
20- 25	0.00144	97548	141	487387	5346478	54.81
25- 30	0.00372	97407	362	486130	4859091	49.88
30- 35	0.00604	97045	587	483757	4372961	45.06
35- 40	0.01027	96458	991	479812	3889204	40.32
40- 45	0.01410	95467	1346	473970	3409392	35.71
45- 50	0.02139	94121	2013	465572	2935422	31.19
50- 55	0.03228	92108	2973	453107	2469850	26.81
55- 60	0.04579	89135	4081	435472	2016743	22.63
60- 65	0.07023	85054	5974	410335	1581271	18.59
65- 70	0.12489	79080	9877	370707	1170936	14.81
70- 75	0.18557	69203	12842	313910	800228	11.56
75- 80	0.29827	56361	16811	239777	486318	8.63
80- 85	0.46502	39550	18392	151770	246541	6.23
85-	1.00000	21158	21158	94771	94771	4.47