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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY
1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, BORSOD-ABAUJ-ZENPLÁN 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	0.02110	100000	2110	98522	6473824	64.74
1- 5	0.00264	97890	259	391042	6375302	65.13
5- 10	0.00106	97631	104	487895	5984260	61.29
10- 15	0.00108	97527	105	487372	5496365	56.36
15- 20	0.00380	97422	370	486185	5008993	51.42
20- 25	0.00772	97052	750	483385	4522808	46.60
25- 30	0.00873	96302	840	479410	4039423	41.95
30- 35	0.01671	95462	1595	473322	3560013	37.29
35- 40	0.02368	93867	2222	463780	3086691	32.88
40- 45	0.03181	91645	2915	450937	2622911	28.62
45- 50	0.04990	88730	4428	432580	2171974	24.48
50- 55	0.08149	84302	6870	404335	1739394	20.63
55- 60	0.12049	77432	9330	363835	1335059	17.24
60- 65	0.15644	68102	10654	313875	971224	14.26
65- 70	0.22394	57448	12865	255077	657349	11.44
70- 75	0.30866	44583	13761	188512	402272	9.02
75- 80	0.42619	30822	13136	121270	213759	6.94
80- 85	0.57354	17686	10144	63070	92489	5.23
85-	1.00000	7542	7542	29419	29419	3.90
FEMALE						
0- 1	0.02039	100000	2039	98572	7296688	72.97
1- 5	0.00235	97961	230	391384	7198116	73.48
5- 10	0.00144	97731	141	488302	6806732	69.65
10- 15	0.00097	97590	94	487715	6318430	64.74
15- 20	0.00181	97496	177	487037	5830715	59.80
20- 25	0.00151	97319	147	486227	5343678	54.91
25- 30	0.00475	97172	462	484705	4857451	49.99
30- 35	0.00710	96710	687	481832	4372746	45.22
35- 40	0.01033	96023	992	477635	3890914	40.52
40- 45	0.01767	95031	1679	470957	3413279	35.92
45- 50	0.02211	93352	2064	461600	2942322	31.52
50- 55	0.03124	91288	2852	449310	2480722	27.17
55- 60	0.04883	88436	4318	431385	2031412	22.97
60- 65	0.06674	84118	5614	406555	1600027	19.02
65- 70	0.11405	78504	8953	370137	1193472	15.20
70- 75	0.16871	69551	11734	318420	823335	11.84
75- 80	0.30749	57817	17778	244640	504915	8.73
80- 85	0.46869	40039	18766	153280	260275	6.50
85-	1.00000	21273	21273	106995	106995	5.02