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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, BORSOD-ABAUJ-ZEMPLÉN COUNTY, 1985

Age interval Period of life between two exact ages stated in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remain- ing lifetime	Age interval
x to x+n	q n x	l n x	d n x	L n x	T x	$\frac{o}{e}$ x	x to x+n
		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 age interval	Period of life between two exact ages stated in years
MALE							
0- 1	0.02265	100000	2265	98414	6551107	65.51	0- 1
1- 5	0.00293	97735	286	390368	6452693	66.02	1- 5
5- 10	0.00058	97449	57	487102	6062325	62.21	5- 10
10- 15	0.00137	97392	134	486625	5575223	57.25	10- 15
15- 20	0.00580	97258	564	484880	5088598	52.32	15- 20
20- 25	0.00687	96694	664	481810	4603718	47.61	20- 25
25- 30	0.01115	96030	1071	477472	4121908	42.92	25- 30
30- 35	0.01176	94959	1116	472005	3644436	38.38	30- 35
35- 40	0.01847	93843	1734	464880	3172431	33.81	35- 40
40- 45	0.03939	92109	3628	451475	2707551	29.40	40- 45
45- 50	0.03629	88481	3211	434377	2256076	25.50	45- 50
50- 55	0.08646	85270	7372	407920	1821699	21.36	50- 55
55- 60	0.10667	77898	8309	368717	1413779	18.15	55- 60
60- 65	0.12473	69589	8680	326245	1045061	15.02	60- 65
65- 70	0.23221	60909	14144	269185	718816	11.80	65- 70
70- 75	0.27885	46765	13040	201225	449631	9.61	70- 75
75- 80	0.39040	33725	12829	136552	248406	7.37	75- 80
80- 85	0.56974	20896	11905	74717	111854	5.35	80- 85
85-	1.00000	8991	8991	37136	37136	4.13	85-
FEMALE							
0- 1	0.02079	100000	2079	98544	7264095	72.64	0- 1
1- 5	0.00075	97921	74	391536	7165551	73.18	1- 5
5- 10	0.00062	97847	60	489085	6774015	69.23	5- 10
10- 15	0.00211	97787	206	488420	6284930	64.27	10- 15
15- 20	0.00209	97581	204	487395	5796510	59.40	15- 20
20- 25	0.00525	97377	511	485607	5309115	54.52	20- 25
25- 30	0.00133	96866	128	484010	4823508	49.80	25- 30
30- 35	0.00454	96738	439	482592	4339498	44.86	30- 35
35- 40	0.00811	96299	781	479542	3856906	40.05	35- 40
40- 45	0.01492	95518	1415	474052	3377364	35.36	40- 45
45- 50	0.02282	94103	2147	465147	2903312	30.85	45- 50
50- 55	0.03187	91956	2930	452455	2438165	26.51	50- 55
55- 60	0.04637	89026	4129	434807	1985710	22.30	55- 60
60- 65	0.07670	84897	6512	408205	1550903	18.27	60- 65
65- 70	0.15885	78385	12451	360797	1142698	14.58	65- 70
70- 75	0.15768	65934	10396	303680	781901	11.86	70- 75
75- 80	0.32123	55538	17841	233087	478221	8.61	75- 80
80- 85	0.46197	37697	17415	144947	245133	6.50	80- 85
85-	1.00000	20282	20282	100186	100186	4.93	85-