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# STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY  
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, MCGRAD 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	0.01415	100000	1415	99009	6572428	65.72
1- 5	0.00068	98585	67	394206	6473419	65.66
5- 10	0.00165	98518	162	492185	6079213	61.71
10- 15	0.00110	98356	108	491510	5587028	56.80
15- 20	0.00729	98248	716	489450	5095518	51.86
20- 25	0.00748	97532	729	485837	4606068	47.23
25- 30	0.00674	96803	652	482385	4120231	42.56
30- 35	0.01317	96151	1266	477590	3637846	37.83
35- 40	0.01713	94885	1625	470362	3160256	33.31
40- 45	0.03060	93260	2853	459167	2689894	28.84
45- 50	0.05045	90407	4561	440632	2230727	24.67
50- 55	0.08333	85846	7153	411347	1790095	20.85
55- 60	0.10380	78693	8168	373045	1378748	17.52
60- 65	0.16716	70525	11789	323152	1005703	14.26
65- 70	0.22423	58736	13170	260755	682550	11.62
70- 75	0.29929	45566	13638	193735	421795	9.26
75- 80	0.41878	31928	13371	126212	228060	7.14
80- 85	0.54842	18557	10177	67342	101848	5.49
85-	1.00000	8380	8380	34505	34505	4.11
FEMALE						
0- 1	0.01574	100000	1574	98898	7417981	74.18
1- 5	0.00000	98426		393704	7319083	74.36
5- 10	0.00000	98426		492130	6925379	70.36
10- 15	0.00060	98426	59	491982	6433249	65.36
15- 20	0.00274	98367	269	491162	5941267	60.40
20- 25	0.00000	98098		490490	5450105	55.56
25- 30	0.00185	98098	182	490035	4959615	50.56
30- 35	0.00951	97916	931	487252	4469580	45.65
35- 40	0.00491	96985	477	483732	3982328	41.06
40- 45	0.01352	96508	1304	479280	3498596	36.25
45- 50	0.01496	95204	1424	472460	3019316	31.71
50- 55	0.02668	93780	2690	462175	2546856	27.16
55- 60	0.04416	91090	4023	445392	2084681	22.89
60- 65	0.06473	87067	5636	421245	1639289	18.83
65- 70	0.09526	81431	7757	387762	1218044	14.96
70- 75	0.20045	73674	14768	331450	830282	11.27
75- 80	0.31851	58906	18762	247625	498832	8.47
80- 85	0.47279	40144	18980	153270	251207	6.26
85-	1.00000	21164	21164	97937	97937	4.62