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# STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY  
DIFFERENTIALS IN HUNGARY  
1984

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, BORSOD-ABAUJ-ZEMPLEN COUNTY, 1984

e remain- lifetime	Age interval	Proportion dying		OF 100.000 born alive		Stationary population		Average remain- ing 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
o e x	x to x+n	q n x	l n x	d n x	L n x	T x	o e x	
MALE								
6.17	0- 1	0.02083	100000	2083	98541	6456188	64.56	
6.84	1- 5	0.00235	97917	230	391208	6357647	64.93	
3.07	5- 10	0.00200	97687	196	487945	5966439	61.08	
8.17	10- 15	0.00163	97491	159	487057	5478494	56.19	
3.36	15- 20	0.00444	97332	432	485580	4991437	51.28	
8.65	20- 25	0.00607	96900	588	483030	4505857	46.50	
4.01	25- 30	0.00851	96312	820	479510	4022827	41.77	
9.40	30- 35	0.01325	95492	1266	474295	3543317	37.11	
4.78	35- 40	0.02346	94226	2211	465602	3069022	32.57	
10.47	40- 45	0.03722	92015	3425	451512	2603420	28.29	
16.49	45- 50	0.05612	88590	4972	430520	2151908	24.29	
2.49	50- 55	0.08236	83618	6887	400872	1721388	20.59	
8.90	55- 60	0.12448	76731	9551	359777	1320516	17.21	
5.56	60- 65	0.16251	67180	10918	308605	960738	14.30	
12.47	65- 70	0.19931	56262	11214	253275	652133	11.59	
9.74	70- 75	0.31177	45048	14045	190127	398858	8.85	
7.36	75- 80	0.42913	31003	13304	121755	208731	6.73	
5.65	80- 85	0.61350	17699	10858	61350	86976	4.91	
4.14	85-	1.00000	6841	6841	25626	25626	3.74	
FEMALE								
73.41	0- 1	0.02083	100000	2083	98541	7304488	73.04	
73.58	1- 5	0.00249	97917	244	391180	7205947	73.59	
59.66	5- 10	0.00090	97673	88	488145	6814767	69.77	
54.76	10- 15	0.00121	97585	118	487630	6326622	64.83	
59.83	15- 20	0.00202	97467	197	486842	5838992	59.91	
54.92	20- 25	0.00312	97270	303	485592	5352150	55.02	
50.01	25- 30	0.00310	96967	301	484082	4866558	50.19	
45.21	30- 35	0.00762	96666	737	481487	4382476	45.34	
40.54	35- 40	0.00878	95929	842	477540	3900989	40.67	
35.86	40- 45	0.01377	95087	1309	472162	3423449	36.00	
31.35	45- 50	0.02252	93778	2112	463610	2951287	31.47	
26.91	50- 55	0.03107	91666	2849	451207	2487677	27.14	
22.78	55- 60	0.05347	88817	4749	432212	2036470	22.93	
18.66	60- 65	0.07214	84068	6064	405180	1604258	19.08	
14.86	65- 70	0.10219	78004	7971	370092	1199078	15.37	
11.42	70- 75	0.17632	70033	12348	319295	828986	11.84	
8.38	75- 80	0.30114	57685	17371	244997	509691	8.84	
6.19	80- 85	0.43941	40314	17714	157285	264693	6.57	
4.20	85-	1.00000	22600	22600	107408	107408	4.75	