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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, TOLNA COUNTY, 1984

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime	
		number living at beginning of age interval	number dying during age interval	in the age interval	in this and all subsequent age intervals		
Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	l n x	d n x	L n x	T x	Average number of years of life remaining at beginning of age interval	
x to x+n	q n x					e x	
MALE							
66.32	0- 1	0.02559	100000	2559	98208	6448006	64.48
66.58	1- 5	0.00159	97441	155	389454	6349798	65.17
62.78	5- 10	0.00087	97286	85	486217	5960344	61.27
57.81	10- 15	0.00105	97201	103	485747	5474127	56.32
52.83	15- 20	0.00852	97098	828	483420	4988380	51.37
48.00	20- 25	0.01036	96270	997	478857	4504960	46.80
43.40	25- 30	0.01227	95273	1169	473442	4026103	42.26
38.81	30- 35	0.01056	94104	994	468035	3552661	37.75
34.45	35- 40	0.01795	93110	1671	461372	3084626	33.13
30.19	40- 45	0.03944	91439	3606	448180	2623254	28.69
25.95	45- 50	0.04777	87833	4196	428675	2175074	24.76
22.03	50- 55	0.07461	83637	6240	402585	1746399	20.88
18.40	55- 60	0.10942	77397	8469	365812	1343814	17.36
15.00	60- 65	0.16303	68928	11238	316545	978002	14.19
12.05	65- 70	0.19902	57690	11482	259745	661457	11.47
9.53	70- 75	0.29979	46208	13853	196407	401712	8.69
7.33	75- 80	0.46509	32355	15048	124155	205304	6.35
5.51	80- 85	0.64099	17307	11094	58800	81149	4.69
4.26	85-	1.00000	6213	6213	22349	22349	3.59
FEMALE							
73.54	0- 1	0.02068	100000	2068	98552	7258748	72.59
73.74	1- 5	0.00280	97932	274	391180	7160196	73.11
69.93	5- 10	0.00000	97658		488290	6769016	69.31
64.97	10- 15	0.00222	97658	217	487747	6280726	64.31
60.05	15- 20	0.00183	97441	178	486760	5792979	59.45
55.13	20- 25	0.00256	97263	249	485692	5306219	54.56
50.32	25- 30	0.00273	97014	265	484407	4820527	49.69
45.52	30- 35	0.00577	96749	558	482350	4336120	44.82
40.72	35- 40	0.00801	96191	770	479030	3853770	40.06
36.13	40- 45	0.01931	95421	1843	472497	3374740	35.37
31.58	45- 50	0.02228	93578	2085	462677	2902243	31.01
27.27	50- 55	0.03861	91493	3533	448632	2439566	26.66
22.99	55- 60	0.04466	87960	3928	429980	1990934	22.63
19.07	60- 65	0.07644	84032	6423	404102	1560954	18.58
15.35	65- 70	0.11292	77609	8764	366135	1156852	14.91
11.81	70- 75	0.17277	68845	11894	314490	790717	11.49
8.80	75- 80	0.30843	56951	17565	240842	476227	8.36
6.46	80- 85	0.48552	39386	19123	149122	235385	5.98
4.85	85-	1.00000	20263	20263	86262	86262	4.25