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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, VESZPRÉM COUNTY, 1985

Age interval	Proportion dying	Of 100.000 born alive		Stationary population		Average remaining lifetime	Age interval
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	Period between exact ages stated
x to x+n	$\frac{q}{n x}$	$\frac{l}{n x}$	$\frac{d}{n x}$	$\frac{L}{n x}$	$\frac{T}{x}$	$\frac{o}{x}$	x
MALE							
0- 1	0.02087	100000	2087	98539	6616908	66.17	
1- 5	0.00429	97913	420	390812	6518369	66.57	
5- 10	0.00143	97493	140	487115	6127557	62.85	
10- 15	0.00000	97353		486765	5640442	57.94	1
15- 20	0.00510	97353	497	485522	5153677	52.94	1
20- 25	0.00517	96956	501	483027	4668155	48.20	2
25- 30	0.00506	96355	487	480557	4185128	43.43	2
30- 35	0.01534	95868	1470	475665	3704571	38.64	3
35- 40	0.01737	94398	1640	467890	3228906	34.21	3
40- 45	0.02635	92758	2444	457680	2761016	29.77	4
45- 50	0.03834	90314	3463	442912	2303336	25.50	4
50- 55	0.06103	86851	5300	421005	1860424	21.42	5
55- 60	0.10686	81551	8715	385967	1439419	17.65	5
60- 65	0.13628	72836	9926	339365	1053452	14.46	6
65- 70	0.23018	62910	14481	278347	714087	11.35	6
70- 75	0.31142	48429	15082	204440	435740	9.00	7
75- 80	0.43965	33347	14661	130082	231300	6.94	7
80- 85	0.54210	18686	10130	68105	101217	5.42	8
85-	1.00000	8556	8556	33112	33112	3.87	8
FEMALE							
0- 1	0.01261	100000	1261	99117	7426522	74.27	
1- 5	0.00193	98739	191	394574	7327405	74.21	
5- 10	0.00000	98548		492740	6932831	70.35	
10- 15	0.00061	98548	60	492590	6440091	65.35	1
15- 20	0.00189	98488	186	491975	5947501	60.39	1
20- 25	0.00243	98302	239	490912	5455526	55.50	2
25- 30	0.00435	98063	427	489247	4964614	50.63	2
30- 35	0.00404	97636	394	487195	4475367	45.84	3
35- 40	0.00887	97242	862	484055	3988172	41.01	3
40- 45	0.01261	96380	1215	478862	3504117	36.36	4
45- 50	0.02493	95165	2372	469895	3025255	31.79	4
50- 55	0.03200	92793	2969	456542	2555360	27.54	5
55- 60	0.04054	89824	3641	440017	2098818	23.37	5
60- 65	0.05218	86183	4497	419672	1658801	19.25	6
65- 70	0.10534	81686	8605	386917	1239129	15.17	6
70- 75	0.19271	73081	14084	330195	852211	11.66	7
75- 80	0.30826	58997	18186	249520	522016	8.85	7
80- 85	0.45960	40811	18757	157162	272496	6.68	8
85-	1.00000	22054	22054	115334	115334	5.22	8