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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, BORSOD-ABAUJ-ZEMELÉN COUNTY, 1985

Age remaining of lifetime	Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remain- ing lifetime
Age number of years of life remaining beginning of the 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
$o$ $e$ $x$	$x$ to $x+n$	$q$ $n x$	$l$ $n x$	$d$ $n x$	$L$ $n x$	$T$ $x$	$o$ $e$ $x$
MALE							
66.56	0- 1	0.02329	100000	2329	98769	6401379	64.01
67.23	1- 5	0.00287	97671	280	390124	6303010	64.53
63.28	5- 10	0.00116	97391	113	436672	5912896	60.71
58.33	10- 15	0.00192	97278	187	485922	5426214	55.79
53.37	15- 20	0.00575	97091	558	484060	4940292	50.89
48.50	20- 25	0.00818	96533	789	480692	4456232	46.16
43.75	25- 30	0.01114	95744	1067	476052	3975540	41.52
39.09	30- 35	0.01471	94677	1393	469902	3499488	36.96
34.59	35- 40	0.02627	93284	2451	460292	3029586	32.48
30.30	40- 45	0.03693	90833	3354	445780	2569294	28.29
26.23	45- 50	0.05500	87479	4812	425365	2123514	24.27
22.47	50- 55	0.08698	82667	7190	395360	1698149	20.54
18.71	55- 60	0.11742	75477	8862	355230	1302789	17.26
15.45	60- 65	0.15759	66615	10498	306830	947559	14.22
12.48	65- 70	0.21714	56117	12185	250122	640729	11.42
9.96	70- 75	0.30366	43932	13341	186307	390606	8.89
7.53	75- 80	0.44254	30591	13538	119110	204299	6.68
5.49	80- 85	0.60816	17053	10371	59337	85189	5.00
3.65	85-	1.00000	6682	6682	25851	25851	3.86
FEMALE							
73.08	0- 1	0.01595	100000	1595	98893	7267667	72.98
73.46	1- 5	0.00133	93405	131	393358	7168784	73.05
69.65	5- 10	0.00168	98274	165	490957	6795426	69.15
64.70	10- 15	0.00203	98109	199	490047	6304469	64.26
59.92	15- 20	0.00182	97910	178	489105	5814422	59.39
54.93	20- 25	0.00431	97732	421	487697	5325317	54.49
50.17	25- 30	0.00297	97311	289	485832	4837710	49.71
45.38	30- 35	0.00562	97022	546	483745	4351878	44.85
40.68	35- 40	0.00931	96476	899	480132	3868133	40.09
36.08	40- 45	0.01800	95577	1720	473585	3388001	35.45
31.56	45- 50	0.02377	93857	2231	463707	2914416	31.05
27.24	50- 55	0.02936	91626	2690	451405	2450709	26.75
23.00	55- 60	0.04640	83936	4127	434362	1999304	22.48
18.97	60- 65	0.06963	84809	5905	409282	1564942	19.45
15.08	65- 70	0.12657	78904	9987	369552	1155660	14.65
11.61	70- 75	0.18138	68917	12500	313335	786108	11.41
8.87	75- 80	0.31216	56417	17611	238057	472773	8.38
6.47	80- 85	0.49122	38906	19067	146375	234715	6.05
4.76	85-	1.00000	19744	19744	98340	98340	4.47