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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, VILLAGES, BACS-KISKUN COUNTY, 1985

Average remaining lifetime	Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Average number of years of life remaining at beginning of 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

$^0e_x$	$x$ to $x+n$	$q_{n x}$	$l_{n x}$	$d_{n x}$	$L_{n x}$	$T_x$	$^0e_x$
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MALE

64.83	0- 1	0.03253	100000	3253	97722	6211476	62.11
64.92	1- 5	0.00210	96747	203	386582	6113754	63.19
61.03	5- 10	0.00040	96544	39	482622	5727172	59.32
56.14	10- 15	0.00342	96505	330	481700	5244550	54.34
51.17	15- 20	0.00929	96175	893	478642	4762850	49.52
46.45	20- 25	0.01029	95282	990	473960	4284208	44.96
41.76	25- 30	0.01213	94302	1144	468650	3810248	40.40
37.16	30- 35	0.01863	93158	1735	461452	3341598	35.87
32.69	35- 40	0.02782	91423	2544	450755	2880146	31.50
28.48	40- 45	0.05682	83879	5050	431770	2429391	27.33
24.61	45- 50	0.07577	83329	6351	403267	1997621	23.83
20.93	50- 55	0.08759	77478	6786	370425	1594354	20.58
17.38	55- 60	0.12596	70692	8904	331200	1223929	17.31
14.49	60- 65	0.14780	61788	9132	286110	892729	14.45
11.48	65- 70	0.22784	52656	11997	233287	606619	11.52
9.32	70- 75	0.28598	40659	11628	174225	373332	9.18
7.04	75- 80	0.41659	29031	12094	114920	199107	6.86
5.30	80- 85	0.58152	16937	9849	60062	84187	4.97
3.98	85-	1.00000	7088	7088	24124	24124	3.40

FEMALE

73.69	0- 1	0.01461	100000	1461	98977	7363399	73.63
74.27	1- 5	0.00161	98539	159	393838	7264422	73.72
70.40	5- 10	0.00000	98380		491900	6870584	69.84
65.50	10- 15	0.00090	98380	89	491677	6378684	64.84
60.65	15- 20	0.00418	98291	411	490427	5887007	59.89
56.01	20- 25	0.00297	97880	291	488672	5396580	55.13
51.14	25- 30	0.00231	97589	225	487382	4907908	50.29
46.19	30- 35	0.00587	97364	571	485392	4420526	45.40
41.48	35- 40	0.00843	96793	816	481925	3935134	40.66
36.78	40- 45	0.01626	95977	1561	475982	3453209	35.98
32.28	45- 50	0.02426	94416	2290	466355	2977227	31.53
27.96	50- 55	0.03258	92126	3001	453127	2510872	27.25
23.88	55- 60	0.04637	89125	4133	435292	2057745	23.09
19.74	60- 65	0.06382	84992	5424	411400	1622453	19.09
15.77	65- 70	0.10277	79568	8177	377397	1211053	15.22
12.01	70- 75	0.15765	71391	11255	328817	833656	11.68
8.99	75- 80	0.30356	60136	18255	255042	504838	8.39
6.68	80- 85	0.47337	41881	19825	159842	249796	5.96
4.94	85-	1.00000	22056	22056	89953	89953	4.07