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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1983

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

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LIFE TABLE, VILLAGES, HEVES COUNTY, 1983

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	
$^o e_x$	x to x+n	q_x	l_x	d_x	L_x	T_x	$^o e_x$
MALE							
64.90	0- 1	0.03286	100000	3286	97699	6329762	63.30
65.70	1- 5	0.00201	96714	195	386466	6232063	64.44
61.90	5- 10	0.00181	96519	175	482157	5845597	60.56
56.90	10- 15	0.00288	96344	277	481027	5363440	55.67
51.95	15- 20	0.00476	96067	458	479190	4882413	50.82
47.14	20- 25	0.00937	95609	896	475805	4403223	46.05
42.75	25- 30	0.01035	94713	981	471112	3927418	41.47
37.94	30- 35	0.01562	93732	1464	465000	3456306	36.87
33.16	35- 40	0.02956	92268	2727	454522	2991306	32.42
28.79	40- 45	0.04271	89541	3824	438145	2536784	28.33
24.73	45- 50	0.05416	85717	4643	416977	2098639	24.48
20.69	50- 55	0.08484	81074	6878	388175	1681662	20.74
16.87	55- 60	0.11100	74196	8236	350390	1293487	17.43
13.60	60- 65	0.15159	65960	9999	304802	943097	14.30
10.97	65- 70	0.20838	55961	11661	250652	638295	11.41
8.26	70- 75	0.32378	44300	14344	185640	387642	8.75
6.28	75- 80	0.45327	29956	13578	115835	202002	6.74
4.75	80- 85	0.56919	16378	9322	58585	86167	5.26
3.81	85-	1.00000	7056	7056	27582	27582	3.90

FEMALE							
72.96	0- 1	0.01532	100000	1532	98927	7416247	74.16
73.18	1- 5	0.00278	98468	274	393324	7317320	74.31
69.26	5- 10	0.00251	93194	247	490352	6923996	70.51
64.32	10- 15	0.00147	97947	144	489375	6433644	65.68
59.45	15- 20	0.00204	97803	200	488515	5944269	60.78
54.63	20- 25	0.00393	97603	383	487057	5455754	55.90
49.69	25- 30	0.00366	97220	356	485210	4968697	51.11
44.94	30- 35	0.00476	96864	461	483167	4483487	46.29
40.44	35- 40	0.00890	96403	858	479870	4000320	41.50
35.80	40- 45	0.00602	95545	575	476287	3520450	36.85
31.16	45- 50	0.01706	94970	1620	470800	3044163	32.05
26.79	50- 55	0.03037	93350	2835	459662	2573363	27.57
22.67	55- 60	0.04050	90515	3666	443410	2113701	23.35
18.58	60- 65	0.07583	86849	6586	417780	1670291	19.23
14.75	65- 70	0.08559	80263	6869	384142	1252511	15.61
11.54	70- 75	0.16694	73394	12252	336340	868369	11.83
8.75	75- 80	0.27307	61142	16696	263970	532029	8.70
6.76	80- 85	0.46191	44446	20530	170905	268059	6.03
5.00	85-	1.00000	23916	23916	97154	97154	4.06