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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, VAS COUNTY, 1985

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
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

x to x+n	q n x	l n x	d n x	L n x	T x	e x
MALE						
0- 1	0.02078	100000	2078	98545	6519027	65.19
1- 5	0.00626	97922	613	390462	6420482	65.57
5- 10	0.00000	97309		486545	6030020	61.97
10- 15	0.00218	97309	213	486012	5543475	56.97
15- 20	0.00498	97096	483	484272	5057463	52.09
20- 25	0.01027	96613	992	480585	4573191	47.34
25- 30	0.00646	95621	618	476560	4092606	42.80
30- 35	0.01222	95003	1161	472112	3616046	38.06
35- 40	0.02347	93842	2203	463702	3143934	33.50
40- 45	0.02605	91639	2387	452227	2680232	29.25
45- 50	0.03931	89252	3508	437490	2228005	24.96
50- 55	0.07757	85744	6652	412090	1790515	20.88
55- 60	0.12267	79092	9702	371205	1378425	17.43
60- 65	0.14674	69390	10182	321495	1007220	14.52
65- 70	0.22095	59208	13082	263335	685725	11.58
70- 75	0.28066	46126	12946	198265	422390	9.16
75- 80	0.44440	33180	14745	129037	224125	6.75
80- 85	0.56338	18435	10386	66210	95087	5.16
85-	1.00000	8049	8049	28877	28877	3.58

FEMALE

0- 1	0.01533	100000	1533	98926	7389479	73.89
1- 5	0.00000	98467		393868	7290553	74.04
5- 10	0.00000	98467		492335	6896685	70.04
10- 15	0.00000	98467		492335	6404350	65.04
15- 20	0.00287	98467	283	491627	5912015	60.04
20- 25	0.00547	98184	537	489577	5420388	55.21
25- 30	0.00340	97647	332	487405	4930811	50.50
30- 35	0.00687	97315	669	484902	4443406	45.66
35- 40	0.00412	96646	398	482235	3958504	40.96
40- 45	0.01280	96248	1232	478160	3476269	36.12
45- 50	0.01472	95016	1399	471582	2998109	31.55
50- 55	0.02516	93617	2355	462197	2526527	26.99
55- 60	0.04593	91262	4192	445830	2064330	22.62
60- 65	0.07285	80700	6343	419492	1618500	18.59
65- 70	0.10208	80727	8240	383035	1199008	14.85
70- 75	0.16961	72487	12294	331700	815973	11.26
75- 80	0.33080	60193	19912	251185	484273	8.05
80- 85	0.49977	40281	20131	151077	233088	5.79
85-	1.00000	20150	20150	82010	82010	4.06