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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, VESZPRÉM COUNTY, 1985

Age interval Period of life between two exact ages stated in years x to x+n	Proportion dying Proportion of persons alive at beginning of age interval dying during interval q n x	Of 100.000 born alive		Stationary population		Average remain- ing lifetime
		number living at beginning of age interval l n x	number dying during age interval d n x	in the age interval L n x	in this and all subsequent age intervals T x	Average number of years of life remaining at beginning of age interval e x
MALE						
0- 1	0.01455	100000	1455	98991	6434421	64.34
1- 5	0.00167	98545	164	393852	6335440	64.29
5- 10	0.00070	98381	69	491732	5941588	60.39
10- 15	0.00000	98312		491560	5449856	55.43
15- 20	0.00936	98312	920	489260	4958296	50.43
20- 25	0.00582	97392	567	485542	4469036	45.89
25- 30	0.01079	96825	1045	481512	3983494	41.14
30- 35	0.01743	95780	1669	474727	3501982	36.56
35- 40	0.03224	94111	3034	462970	3027255	32.17
40- 45	0.04480	91077	4081	445182	2564285	28.16
45- 50	0.05464	86996	4754	423095	2119103	24.36
50- 55	0.09141	82242	7518	392415	1696008	20.62
55- 60	0.12211	74724	9125	350807	1303593	17.45
60- 65	0.15744	65599	10328	302175	952785	14.52
65- 70	0.17427	55271	9632	252275	650610	11.77
70- 75	0.30029	45639	13705	193932	398335	8.73
75- 80	0.44776	31934	14299	123922	204403	6.40
80- 85	0.63955	17635	11279	59977	80480	4.56
85-	1.00000	6356	6356	20503	20503	3.22
FEMALE						
0- 1	0.02022	100000	2022	98584	7278066	72.78
1- 5	0.00257	97978	252	391408	7179502	73.28
5- 10	0.00074	97726	72	488450	6788094	69.46
10- 15	0.00163	97654	159	487872	6299644	64.51
15- 20	0.00209	97495	204	486965	5811772	59.61
20- 25	0.00100	97291	97	486212	5324807	54.73
25- 30	0.00495	97194	481	484767	4838595	49.78
30- 35	0.00497	96713	480	482365	4353828	45.02
35- 40	0.00618	96233	594	479680	3871463	40.23
40- 45	0.01720	95639	1645	474082	3391783	35.46
45- 50	0.02323	93994	2194	464510	2917701	31.04
50- 55	0.03085	91810	2833	451967	2453191	26.72
55- 60	0.04538	89977	4038	434790	2001224	22.49
60- 65	0.06785	84939	5763	410287	1566434	18.44
65- 70	0.12257	79176	9704	371620	1156147	14.60
70- 75	0.20559	69472	14283	311652	784527	11.29
75- 80	0.30528	55189	16848	233825	472875	8.57
80- 85	0.50057	39341	19192	143725	239050	6.23
85-	1.00000	19149	19149	95325	95325	4.97