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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, HAJDU-BIHAR COUNTY, 1935

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
e_x	x to $x+n$	$q_{n x}$	$l_{n x}$	$d_{n x}$	$L_{n x}$	T_x	e_x
MALE							
66.97	0- 1	0.02260	100000	2260	98417	6489381	64.89
67.16	1- 5	0.00227	97740	222	390516	6360964	65.39
63.27	5- 10	0.00187	97518	182	487135	6000448	61.53
59.34	10- 15	0.00157	97336	153	486297	5513313	56.64
53.39	15- 20	0.00415	97183	403	484907	5027016	51.73
48.57	20- 25	0.00869	96780	841	481797	4542109	46.93
44.01	25- 30	0.01138	95939	1092	476965	4060312	42.32
39.26	30- 35	0.01661	94847	1575	470297	3583347	37.78
34.60	35- 40	0.02014	93272	1878	461665	3113050	33.38
30.07	40- 45	0.03474	91394	3175	449032	2651385	29.01
25.77	45- 50	0.06072	83219	5357	427702	2202353	24.96
21.86	50- 55	0.06991	82862	5793	399827	1774651	21.42
18.22	55- 60	0.11393	77069	8780	363395	1374824	17.84
14.84	60- 65	0.14755	63289	10076	316255	1011429	14.81
11.85	65- 70	0.21037	53213	12246	260450	695174	11.94
8.99	70- 75	0.27674	45967	12721	198032	434724	9.46
6.59	75- 80	0.39353	33246	13083	133572	236692	7.12
4.92	80- 85	0.57504	20163	11595	71827	103169	5.12
3.55	85-	1.00000	8568	8568	31342	31342	3.55
FEMALE							
74.07	0- 1	0.02037	100000	2037	98574	7309238	73.09
73.88	1- 5	0.00240	97963	236	391380	7210664	73.61
69.96	5- 10	0.00022	97727	22	488580	6819284	69.78
65.05	10- 15	0.00072	97705	70	488350	6330704	64.79
60.05	15- 20	0.00171	97635	167	487757	5842354	59.84
55.09	20- 25	0.00346	97468	338	486495	5354597	54.94
50.26	25- 30	0.00298	97130	289	484927	4868102	50.12
45.35	30- 35	0.00675	96841	654	482570	4383175	45.26
40.53	35- 40	0.01040	96187	1000	478435	3906605	40.55
35.88	40- 45	0.01300	95187	1237	472842	3427170	35.95
31.23	45- 50	0.01958	93950	1840	465150	2949328	31.39
26.69	50- 55	0.03440	92110	3168	452630	2484178	26.97
22.38	55- 60	0.04859	83942	4321	433907	2031548	22.84
18.31	60- 65	0.07080	84621	5992	402125	1597641	18.88
14.56	65- 70	0.11097	78629	8726	371330	1189516	15.13
11.22	70- 75	0.18773	69903	13123	316707	818186	11.70
8.32	75- 80	0.29310	56780	16642	242295	501478	8.83
5.92	80- 85	0.46727	40138	18755	153802	259183	6.46
4.21	85-	1.00000	21383	21383	105381	105381	4.92