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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, BORSOD-ABAUJ-ZEMPLEN COUNTY, 1983

Average remain- ing lifetime	Age interval	Proportion dying	Of 100.000 born alive	Stationary population	Average remain- ing 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	Average number of years of life remaining at beginning of age interval		
o e_x	x to $x+n$	$q_{n x}$	$l_{n x}$	$d_{n x}$	$L_{n x}$	T_x	o e_x
MALE							
65.85	0- 1	0.02496	100000	2496	98252	6317496	63.17
66.08	1- 5	0.00280	97504	273	389470	6219244	63.78
62.08	5- 10	0.00221	97231	215	485617	5829774	59.96
57.12	10- 15	0.00241	97016	234	484495	5344157	55.09
52.20	15- 20	0.00585	96782	566	482495	4859662	50.21
47.49	20- 25	0.01148	96216	1104	478320	4377167	45.49
42.82	25- 30	0.00918	95112	873	473377	3898847	40.99
38.24	30- 35	0.01867	94239	1760	466795	3425470	36.35
33.67	35- 40	0.02038	92479	1885	457682	2958675	31.99
29.37	40- 45	0.04450	90594	4032	442890	2500993	27.61
25.27	45- 50	0.05672	86562	4910	420535	2058103	23.78
21.24	50- 55	0.09047	81652	7387	389792	1637568	20.06
17.82	55- 60	0.11967	74265	8887	349107	1247776	16.80
14.85	60- 65	0.17587	65378	11498	298145	898669	13.75
11.79	65- 70	0.23107	53880	12450	238275	600524	11.15
9.35	70- 75	0.30805	41430	12763	175242	362249	8.74
6.95	75- 80	0.45681	23667	13095	110597	187006	6.52
5.43	80- 85	0.62570	15572	9743	53502	76409	4.91
4.07	85-	1.00000	5829	5829	22906	22906	3.92

FEMALE

72.71	0- 1	0.01132	100000	1132	99207	7353673	73.54
72.52	1- 5	0.00263	98868	260	394952	7254466	73.38
68.83	5- 10	0.00204	98608	201	492537	6859514	69.56
63.83	10- 15	0.00095	98407	94	491800	6366977	64.70
58.97	15- 20	0.00189	98313	186	491100	5875177	59.76
54.07	20- 25	0.00251	98127	246	490020	5384077	54.87
49.07	25- 30	0.00338	97881	331	488577	4894057	50.00
44.22	30- 35	0.00796	97550	776	485810	4405440	45.16
39.41	35- 40	0.00564	96774	546	482505	3919670	40.50
34.99	40- 45	0.01625	96228	1563	477232	3437165	35.72
30.78	45- 50	0.02353	94665	2228	467755	2959933	31.27
26.67	50- 55	0.03245	92437	3000	454685	2492178	26.96
22.58	55- 60	0.05150	89437	4606	435670	2037493	22.78
18.76	60- 65	0.06600	84831	5769	409732	1601823	18.88
15.13	65- 70	0.10792	79062	8532	373980	1192091	15.08
11.76	70- 75	0.16609	70530	11714	323365	818111	11.60
8.63	75- 80	0.30997	58816	18231	248502	494746	8.41
6.14	80- 85	0.49708	40585	20174	152490	246243	6.07
3.94	85-	1.00000	20411	20411	93753	93753	4.59