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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, BORSOD-ABAUJ-ZEMPLEN COUNTY, 1983

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	Average number of years of life remaining at beginning of age interval		
x to $x+n$	$q_{n x}$	$l_{n x}$	$d_{n x}$	e_x		
			$L_{n x}$			
			T_x			
MALE						
66.19	0- 1	100000	2044	98569	6457585	64.58
66.59	1- 5	97956	171	391482	6359016	64.92
62.65	5- 10	97785	155	488537	5967534	61.03
57.82	10- 15	97630	206	487635	5478997	56.12
52.95	15- 20	97424	508	485850	4991362	51.23
48.15	20- 25	96916	850	482455	4505512	46.49
43.49	25- 30	96066	782	478375	4023057	41.88
38.88	30- 35	95284	1545	472557	3544682	37.20
34.45	35- 40	93739	1968	463775	3072125	32.77
30.17	40- 45	91771	3401	450352	2608350	28.42
25.98	45- 50	88370	4245	431237	2157998	24.42
22.29	50- 55	84125	6815	403587	1726761	20.53
18.77	55- 60	77310	9026	363985	1323174	17.12
15.67	60- 65	68284	11301	313167	959189	14.05
12.49	65- 70	56983	12602	253410	646022	11.34
9.65	70- 75	44381	13575	187967	392612	8.85
7.19	75- 80	30806	14109	118757	204644	6.64
5.41	80- 85	16697	10042	58380	85887	5.14
4.12	85-	6655	6655	27507	27507	4.13

FEMALE						
73.11	0- 1	100000	1148	99196	7329929	73.30
73.48	1- 5	98852	265	394878	7230733	73.15
69.66	5- 10	98587	165	492522	6835855	69.34
64.74	10- 15	98422	100	491860	6343333	64.45
59.80	15- 20	98322	129	491287	5851473	59.51
55.02	20- 25	98193	149	490592	5360186	54.59
50.11	25- 30	98044	399	489222	4869594	49.67
45.39	30- 35	97645	631	486647	4380372	44.86
40.68	35- 40	97014	842	482965	3893725	40.14
35.94	40- 45	96172	1697	476617	3410760	35.47
31.26	45- 50	94475	2225	466812	2934143	31.06
26.93	50- 55	92250	3116	453460	2467331	26.75
22.68	55- 60	89134	4598	434175	2013871	22.59
18.67	60- 65	84536	6382	406725	1579696	18.69
15.08	65- 70	78154	8584	369310	1172971	15.01
11.40	70- 75	69570	12052	317720	803661	11.55
8.66	75- 80	57518	17626	243525	485941	8.45
6.36	80- 85	39892	19283	151252	242416	6.08
4.50	85-	20609	20609	91164	91164	4.42