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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, GYÖR-SOPRON COUNTY, 1983

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^o	x to x+n	q _n x	l _n x	d _n x	L _n x	T _x	e_x^o
MALE							
67.73	0- 1	0.01531	100000	1531	98928	6700868	67.01
67.89	1- 5	0.00269	98469	265	393346	6601940	67.05
63.96	5- 10	0.00000	98204		491020	6208594	63.22
59.14	10- 15	0.00073	98204	71	490842	5717574	58.22
54.14	15- 20	0.00351	98133	345	489802	5226732	53.26
49.54	20- 25	0.00729	97788	713	487157	4736930	48.44
45.08	25- 30	0.00791	97075	768	483455	4249773	43.78
40.41	30- 35	0.00800	96307	770	479610	3766318	39.11
35.54	35- 40	0.01932	95537	1845	473072	3286708	34.40
31.07	40- 45	0.03056	93692	2864	461300	2813636	30.03
26.66	45- 50	0.06263	90828	5688	439920	2352336	25.90
22.41	50- 55	0.06786	85140	5777	411257	1912416	22.46
18.38	55- 60	0.08801	79363	6985	379352	1501159	18.92
14.73	60- 65	0.13137	72378	9508	338120	1121807	15.50
11.44	65- 70	0.14088	62870	8857	292207	783687	12.47
8.49	70- 75	0.28175	54013	15218	232020	491480	9.10
6.27	75- 80	0.43142	38795	16737	152132	259460	6.69
4.77	80- 85	0.59843	22058	13200	77290	107327	4.87
3.51	85-	1.00000	8858	8858	30037	30037	3.39

FEMALE							
73.38	0- 1	0.01081	100000	1081	99243	7398494	73.98
73.60	1- 5	0.00072	98919	72	395532	7299251	73.79
69.68	5- 10	0.00197	98847	195	493747	6903719	69.84
64.82	10- 15	0.00157	98652	155	492872	6409972	64.98
59.89	15- 20	0.00097	98497	96	492245	5917100	60.07
54.89	20- 25	0.00488	98401	481	490802	5424855	55.13
50.05	25- 30	0.00653	97920	639	488002	4934053	50.39
45.15	30- 35	0.00624	97281	607	484887	4446051	45.70
40.47	35- 40	0.00588	96674	568	481950	3961164	40.97
35.71	40- 45	0.00801	96106	770	478605	3479214	36.20
31.00	45- 50	0.01412	95336	1346	473315	3000609	31.47
26.46	50- 55	0.01751	93990	1646	465835	2527294	26.89
22.19	55- 60	0.04864	92344	4492	450490	2061459	22.32
18.15	60- 65	0.06234	87852	5477	425567	1610969	18.34
14.48	65- 70	0.10865	82375	8950	389500	1185402	14.39
10.84	70- 75	0.19755	73425	14505	330862	795902	10.84
7.71	75- 80	0.33792	58920	19910	244825	465039	7.89
5.54	80- 85	0.51581	39010	20122	144745	220214	5.65
4.29	85-	1.00000	13888	18888	75469	75469	3.99