

Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1983. Budapest, 1987, p.61.

STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1983

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

S
L
A
V
I
A

LIFE TABLE, VILLAGES, KOMAROM 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

64.67	0- 1	0.02136	100000	2136	98504	6238253	62.38
64.63	1- 5	0.00455	97864	445	390566	6139749	62.74
60.68	5- 10	0.00320	97419	311	486317	5749183	59.01
55.71	10- 15	0.00276	97108	268	484870	5262866	54.20
50.87	15- 20	0.00690	96840	668	482530	4777996	49.34
46.11	20- 25	0.01201	96172	1155	477972	4295466	44.66
41.50	25- 30	0.00801	95017	761	473182	3817494	40.18
37.10	30- 35	0.01246	94256	1175	468342	3344312	35.48
32.53	35- 40	0.02919	93081	2717	458612	2875970	30.90
28.11	40- 45	0.03679	90364	3325	443507	2417358	26.75
24.27	45- 50	0.06844	87039	5957	420302	1973851	22.68
20.44	50- 55	0.08947	81082	7255	387272	1553549	19.16
17.15	55- 60	0.13341	73827	9850	344510	1166277	15.80
14.01	60- 65	0.20387	63977	13043	287277	821767	12.84
11.41	65- 70	0.23329	50934	11883	224962	534490	10.49
8.83	70- 75	0.36202	39051	14137	159912	309527	7.93
6.84	75- 80	0.49257	24914	12272	93890	149615	6.01
4.89	80- 85	0.66124	12642	8359	42312	55725	4.41
3.19	85-	1.00000	4283	4283	13412	13412	3.13

FEMALE

71.39	0- 1	0.01764	100000	1764	98765	7239060	72.39
71.40	1- 5	0.00379	98236	373	392198	7140295	72.69
67.56	5- 10	0.00082	97863	81	489112	6748097	68.95
62.65	10- 15	0.00000	97782		488910	6258985	64.01
57.89	15- 20	0.00343	97782	335	488072	5770075	59.01
53.03	20- 25	0.00313	97447	305	486472	5282003	54.20
48.36	25- 30	0.00167	97142	162	485305	4795531	49.37
43.53	30- 35	0.00544	96980	528	483580	4310226	44.44
38.81	35- 40	0.00570	96452	549	480887	3826646	39.67
34.31	40- 45	0.01991	95903	1909	474742	3345759	34.89
29.71	45- 50	0.01692	93994	1590	465995	2871017	30.54
25.65	50- 55	0.03491	92404	3226	453955	2405022	26.03
21.44	55- 60	0.04023	89178	3587	436922	1951067	21.88
17.77	60- 65	0.07116	85591	6090	412730	1514145	17.69
14.19	65- 70	0.13008	79501	10342	371650	1101415	13.85
10.82	70- 75	0.21376	69159	14783	308837	729765	10.55
8.28	75- 80	0.36919	54376	20075	221692	420927	7.74
5.93	80- 85	0.50383	34301	17282	128300	199235	5.81
4.09	85-	1.00000	17019	17019	70935	70935	4.16