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# STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY  
DIFFERENTIALS IN HUNGARY  
1984

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, ZALA COUNTY, 1984

Age interval Period of life between two exact ages stated in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remain- ing lifetime
	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 numbe of years of life remainin at beginning age interval
x to x+n	q n x	l n x	d n x	L n x	T x	o e x
MALE						
0- 1	0.02047	100000	2047	98567	6548988	65.49
1- 5	0.00179	97953	175	391462	6450421	65.85
5- 10	0.00150	97778	147	488522	6058959	61.97
10- 15	0.00180	97631	176	487715	5570437	57.06
15- 20	0.00253	97455	247	486657	5082722	52.15
20- 25	0.01023	97208	994	483555	4596065	47.28
25- 30	0.00743	96214	715	479282	4112510	42.74
30- 35	0.01309	95499	1250	474370	3633228	38.04
35- 40	0.01887	94249	1778	466800	3158858	33.52
40- 45	0.02608	92471	2412	456325	2692058	29.11
45- 50	0.04258	90059	3835	440707	2235733	24.83
50- 55	0.07687	86224	6628	414550	1795026	20.82
55- 60	0.10206	79596	8123	377672	1380476	17.34
60- 65	0.16715	71473	11946	327500	1002803	14.03
65- 70	0.21686	59527	12909	265362	675303	11.34
70- 75	0.31815	46618	14832	196010	409941	8.79
75- 80	0.44661	31786	14196	123440	213931	6.73
80- 85	0.61063	17590	10741	61097	90491	5.14
85-	1.00000	6849	6849	29393	29393	4.29
FEMALE						
0- 1	0.01537	100000	1537	98924	7416253	74.16
1- 5	0.00095	98463	93	393666	7317329	74.32
5- 10	0.00121	98370	119	491552	6923663	70.38
10- 15	0.00095	98251	94	491020	6432111	65.47
15- 20	0.00265	98157	260	490135	5941091	60.53
20- 25	0.00153	97897	150	489110	5450956	55.68
25- 30	0.00349	97747	342	487880	4961846	50.76
30- 35	0.00623	97405	607	485507	4473966	45.93
35- 40	0.00646	96798	626	482425	3988459	41.20
40- 45	0.01180	96172	1135	478022	3506034	36.46
45- 50	0.01304	95037	1239	472087	3028012	31.86
50- 55	0.02195	93798	2059	463842	2555925	27.25
55- 60	0.03912	91739	3589	449722	2092083	22.80
60- 65	0.06510	88150	5738	426405	1642361	18.63
65- 70	0.10546	82412	8692	390330	1215956	14.75
70- 75	0.19869	73720	14647	331982	825626	11.20
75- 80	0.30768	59073	18176	249925	493643	8.36
80- 85	0.49834	40897	20381	153532	243718	5.96
85-	1.00000	20516	20516	90186	90186	4.39