Central Statistical Office: Studies in mortality differentials Vol. 3 - Geographical mortality differentials in Hungary 1983. Budapest, 1987, p.70.

STUDIES IN MORTALITY DIFFERENTIALS 3

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1983

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

Projection of 1150 brief ages stated ages stated ages stated is years Proportion of automatic heights and the beinging automatic automat	Age interval	Proportion dying	Of 100.000 h	orn alive	Stationa	ry population	Average remining lifetime	Age interval
X to I*B q 1 d L T e X to X to AX AX AX AX AX X	between two exact ages stated in years	persons alive at beginning of age interval dying	number living at beginning of age	number dying during age	in the age	in this and all subsequent age intervals	of years of life remaining at beginning	between two exact ages
FALE 0-1 0.02815 100000 2415 93309 6522707 55.24 0-1 1-5 0.000106 97185 398 98394 6422498 55.24 1-5 10 0.00106 97185 398 98394 6422498 55.24 1-5 10 0.00137 97082 123 483102 5550182 57.17 1-15 20 20-23 0.00171 96627 726 491320 942115 67.71 20 21 24-23 20 21 24-23 20 21 24-23 23 35.3 35.40 0.00271 96637 726 491320 942113 24.43 35.40 0.02289 9210 2156 46560 37433 34.43 35.40 45.50 55.50 0.03339 89263 4763 432907 221131 25.09 43.50 55.50 55.50 0.04334 59641 11.04 55.50 55.50 55.50 55.50	x to x+n				L	T		x to x+n
0-1 0.02415 100000 2415 9809 5522707 65.24 0-1 1-5 0.00408 97585 198 38944 6425.98 65.44 1-5 10-15 0.00108 97187 105 485672 603584 62.11 1-15 10-15 0.00127 97082 123 485102 550182 57.17 10-15 20-25 0.009751 96627 726 483965 5050800 52.44 13-20 23-30 0.009809 93377 826 473177 3822490 34.12 33-33 35-30 0.009809 93337 826 473177 3822490 34.12 35-30 45-50 0.03354 88963 4763 432907 2241131 25.08 45-55 55-60 0.03354 88962 7134 376675 139659 17.43 55-65 55-60 0.03394 35761 11067 266137 637071 11.71 65-70 65-70 0.18374 17467 13855 24972 42434		n x	n x	nx	n x	X	x	
1- 5 0.00000 97585 198 339544 6425398 65.48 1- 5 10- 15 0.00177 97082 123 4455672 6033554 62.11 5- 10 20- 25 0.00751 96627 726 443305 5065000 52.24 15- 20 20- 25 0.00751 96627 726 4431320 4501115 47.41 20- 25 30- 35 0.00870 95037 827 473117 3622450 38.12 30-35 35-40 6.023358 92054 30911 432297 2241131 25.06 40- 50 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-617 71862 7734 129970 217161 6.36 75-80 60- 65- 70 0.18834 58761 11067 266137 6497911 11.71 65-70<				MALE				
1- 5 0.00000 97585 198 339544 6425398 65.48 1- 5 10- 15 0.00177 97082 123 4455672 6033554 62.11 5- 10 20- 25 0.00751 96627 726 443305 5065000 52.24 15- 20 20- 25 0.00751 96627 726 4431320 4501115 47.41 20- 25 30- 35 0.00870 95037 827 473117 3622450 38.12 30-35 35-40 6.023358 92054 30911 432297 2241131 25.06 40- 50 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-617 71862 7734 129970 217161 6.36 75-80 60- 65- 70 0.18834 58761 11067 266137 6497911 11.71 65-70<								
1- 5 0.00000 97585 198 339544 6425398 65.48 1- 5 10- 15 0.00177 97082 123 4455672 6033554 62.11 5- 10 20- 25 0.00751 96627 726 443305 5065000 52.24 15- 20 20- 25 0.00751 96627 726 4431320 4501115 47.41 20- 25 30- 35 0.00870 95037 827 473117 3622450 38.12 30-35 35-40 6.023358 92054 30911 432297 2241131 25.06 40- 50 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-65 60-617 71862 7734 129970 217161 6.36 75-80 60- 65- 70 0.18834 58761 11067 266137 6497911 11.71 65-70<	0- 1	0.02415	100000	2415	90589	6523707	65 34	2- 1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
10-15 0.00137 97082 123 443365 5505102 57.17 10-15 20-25 0.00751 96627 726 443305 506500 52.24 15-20 20-35 0.00901 95011 86427 726 443320 4561115 47.41 20-25 30-35 0.00870 95037 827 473171 3622450 38.12 30-35 30-45 0.00229 98210 2156 465600 314933 33.43 30-45 40-50 0.03353 92054 30911 4322907 2241131 25.06 45-55 55-60 0.09097 94802 3334 407655 1796224 21.36 35-50 55-60 0.18078 77724 12067 226227 149711 11.41 65-60 65-70 0.18834 53761 11067 226437 649711 11.71 65-70 70-75 0.28429 47694 13559 204572 421741 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
15-20 0.00342 96959 332 483955 5055080 52.24 15-20 20-25 30 0.00901 95901 864 477345 4099795 42.75 25-30 30-35 0.00870 95037 827 473117 362240 38.12 33-35 35-40 0.02289 99210 2156 465660 3149333 33.43 35-40 40-45 0.03358 92054 3063 4763 432907 2231131 25.08 45-50 50-55 0.06339 84200 5384 407635 1390569 17.63 855-60 55-60 0.069047 73862 7134 376475 1390569 17.63 855-60 66-650 0.18878 71728 12967 326222 1014094 14.14 60-650 67-75 0.64873 9379 1355 204572 42174 8.84 77-70 70-75 0.18839 59761 11067 266137 68771 11.71 6.36 73-85 70-75 0.047676 47545								
20-25 0.00751 96627 726 481320 4581115 47.41 20-25 25-30 0.00970 95901 864 477345 4099795 42.75 25-30 30-35 0.00970 95937 827 473117 3622450 38.12 33-35 40 0.02289 94210 2156 445660 314933 33.43 35-40 40-45 0.03358 92054 3091 452542 2683673 29.15 40-45 45-50 0.055354 88963 4763 423907 22.31131 25.08 45-50 50-55 0.066339 84200 5338 407655 1739224 21.36 55-60 60-65 0.049047 78662 7134 376475 1390569 17.63 55-60 60-65 0.049047 78662 7134 376475 1390569 17.63 55-60 60-65 0.18078 71728 12967 326222 1014094 14.14 60-65 65-70 0.18834 53761 11067 266137 687871 11.71 65-70 70-75 0.28429 47654 13559 204572 421734 8.88 70-75 85- 0.058739 17861 10491 63077 871711 4.88 80-85 85- 1.00000 7370 24094 24094 3.26 85- 85- 1.00000 7370 24094 24094 3.26 85- 85- 1.00000 73799 71 489917 589974 5.80 10-15 15-20 0.00033 97999 71 489917 589974 5.80 10-15 15-20 0.00073 97999 71 489917 5895974 5.80 10-15 15-20 0.00047 97928 394 48662 439499 5.864 00-15 15-25 0.000444 97529 433 46652 439495 6.40 10-15 15-20 0.00047 97928 399 488662 439495 6.40 10-15 15-20 0.000444 97529 433 46652 439495 6.40 10-15 15-20 0.00047 97928 399 488662 439495 4.80 20-25 25-30 0.000444 97529 433 46652 439495 4.80 25-25 25-30 0.000444 97529 439 448492 5370157 5.80 25-55 55-60 0.00434 96449 341 481392 3911091 40.55 3-60 35 35-40 0.00134 96448 1354 466552 4394953 45.26 35-35 35-40 0.001434 94668 1354 46655 2439495 45.26 35-35 55-60 0.01434 94668 1354 468555 2953259 31.26 45-55 55-60 0.01434 94668 1354 468555 2954299 22.48 55-69 40-45 45-50 0.01434 94668 1354 468555 2954299 31.69 40-45 45-50 0.01434 94668 1354 46855 243949 34.26 455-69 50-55 0.03231 93114 2990 445095 248400 36.68 55-55 55-60 0.01433 9718 8620 377000 1171444 14.69 65-75 55-60 0.02397 90728 14311 319712 794394 11.171 77-75 7	15- 20							15- 20
25-30 0.00901 95901 864 477345 4099795 42.75 25-30 30-35 0.00870 95037 827 473117 3522400 38,12 30-35 35-40 0.02289 94210 2156 465660 3149333 33,43 35-40 40-45 0.03358 92054 3091 45254 2868673 29,15 40-45 45-50 0.05354 88963 4763 432907 2231131 25.08 45-50 50-55 0.06339 84200 5338 407655 1798224 21.36 55- 60 0.65 0.18078 771728 12967 32622 1014094 14,14 60 65-70 0.18834 58761 11067 266137 687871 11.71 65-70 70-75 0.28429 47694 1355 204572 421734 8.84 70-75 75-80 0.47676 34135 16274 129990 217161 6.36 75-80 80-85 0.58739 17861 10497 6370 871711 4.88 80 85- 1.00000 7370 7370 7370 24099 24094 3.26 85- 85- 1.00000 7379 7370 7370 24099 24094 3.26 85- 85- 1.00000 7379 71728 1895 6349969 64.80 10-15 15-20 0.00073 97999 71 489817 585974 59.80 10-15 15-20 0.00073 97999 71 489817 585974 59.80 10-15 15-20 0.00073 97999 71 489817 585974 59.80 10-15 15-20 0.00073 97928 399 48862 3439495 644995 5449959 5448959 94.8 25- 20-25 0.00007 97928 399 48862 3439495 5449959 5448959 54480 10-15 15-20 0.00073 97929 71 489817 5859974 59.80 15-20 20-25 0.00007 97928 399 488662 347157 54.84 20-25 25-30 0.00047 97928 399 488662 347157 54.84 20-25 25-30 0.00047 97928 399 488662 34959 5449959 5448959 44.8 25- 25-30 0.00047 97928 399 488662 349595 549959 54.80 15-20 20-25 0.00047 97928 399 488662 349859 44.8 25-25 25-30 0.00048 97529 433 486562 498955 22529 31.26 45- 35-40 0.00354 96449 341 481392 29311091 40.55 35-40 40-45 40.01434 94468 1354 468955 295229 31.26 35- 35-40 0.00354 96449 341 481392 3911091 40.55 35-40 40-45 40.01434 94468 1354 468955 29529 33.69 40.45 45-50 0.01434 94468 1354 468955 29529 33.69 40.45 45-50 0.01434 94468 1354 468955 29529 33.69 40-45 45-50 0.01434 94468 1354 468955 29529 35.69 40-45 45-50 0.01433 79718 8620 337040 1171434 14.69 55-55 55-60 0.01433 79718 8620 337040 1171434 14.69 55-55 55-60 0.01433 79718 8620 337040 1171434 14.69 55-75 55-70 0.01813 79718 8620 337040 1171434 14.69 55-75 55-70 0.01813 79718 8620 337040 1171434 84.36 55-80 65-70 0.01813 79718 8620 337040 11714	20- 25							20- 25
30-35 0.00870 9537 827 473177 3522450 33.12 30-35 35-40 0.022289 94210 2156 465660 3149333 33.43 35.40 40-45 0.03358 92054 3091 452542 2683673 29.15 40-45 45-50 0.05354 88953 4763 43200 22834 421311 25.08 45.50 55-60 0.09047 73862 7134 376475 1390569 17.63 55.60 600 65.70 0.18834 59761 11067 266137 68771 11.77 65.70 6.28429 47694 13559 204572 421734 8.84 70-75 75.80 6.4766 341355 12.26 85. 74.34 0-1 1 5.370 74.34 0-1 1 5.326 85. 85. 1.00000 7370 7370 24093 24094 3.26 85. 85- 1.00000 7370 7370 24094 3.26 85. 15.20 0.00473 9799 99995 6449969 10-15 <td>25- 30</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>25- 30</td>	25- 30							25- 30
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	30- 35	0.00870	95037					30- 35
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	35- 40	0.02289	94210					
45-50 0.05354 88963 4763 432907 2231131 25.08 45-50 50-55 0.06339 84200 5338 407655 179824 21.36 55-55 55-60 0.09047 78862 7134 376475 1390569 17.63 55-60 60-65 0.18078 71728 12967 326222 1014094 14.14 60-65 65-70 0.18834 58761 11067 266137 687871 11.71 65-70 70-75 0.28429 47694 13559 204572 421734 8.49 70-75 75-80 0.47676 34135 16274 129990 217161 6.36 75-80 85- 0.50137 7361 10491 63077 87171 4.38 80-85 85- 0.00187 98423 185 394142 7235216 73.36 1-5 10 0.00451 98443 444 49105 6840174 69.49 5-10 10-15 0.00000 97999 71<489995	40- 45	0.03358	92054	3091	452542			40- 45
55-60 0.99947 78862 7134 376475 1390569 17.43 55-60 60 65 0.18078 71724 12977 326222 1014094 14,14 60-65 65-70 0.18834 53761 11067 266137 608971 11.71 65-70 70-75 0.28429 47634 13559 204572 421734 8.84 70-75 75-80 0.47676 34135 16274 12990 217161 6.36 75-80 80-85 0.58739 17861 10491 63077 87171 4.88 80-85 85- 1.00000 7370 7370 24094 24094 3.26 85- 85- 0.00187 98423 185 394142 7235216 73.36 1-5 10-15 0.00000 97999 71 489995 6349969 64.80 10-15 10-15 0.00003 97999 71<489817		0.05354	88963	4763				
60- 65 0.18078 71728 12967 326222 101094 14.14 60- 65 70 70- 75 0.28429 47694 13559 204572 421734 8.84 70- 75 75- 80 0.47676 34135 16274 129990 217161 6.36 70 75- 80 0.47676 34135 16274 129990 217161 6.36 75- 80 80- 85 0.59739 17861 10491 63077 87171 4.88 80- 85 85- 1.00000 7370 7370 24094 24094 3.26 85- 5- 10 0.0187 98628 185 394142 723226 73.36 74.34 1- 5 50 10 0.00187 98628 185 394142 723226 73.36 9.49 5- 10 10- 15 0.00000 97999 71			84200	5338	407655	1798224	21.36	
60-65 0.18078 71728 12967 326222 1014094 14,14 60-65 70 0.18034 58761 11067 266137 687871 11.71 65-70 70-75 0.28429 47694 13559 204572 421734 8.84 70-75 75-80 0.47676 34135 16274 129900 217161 6.36 75-80 80-85 0.58739 17861 10491 63077 87171 6.36 75-80 85- 1.00000 7370 7370 24094 24094 3.26 85- 85- 1.00000 7370 7370 24094 24094 3.26 85- 90-15 0.00187 98628 185 394142 7235216 73.36 1-5 5-10 0.00187 98628 185 394142 7235216 73.36 15 10-15 0.00000 37999 71<489917		0.09047	78862	7134	376475	1390569	17.63	
70-75 0.28429 17632 13559 206572 421734 8.84 70-75 75-80 80-85 0.447676 34135 16274 12990 217161 6.36 75-80 80-85 0.59739 17861 10431 63077 87771 8.88 85- 1.00000 7370 7370 24094 24094 3.26 85- 1-5 0.00187 99629 7334255 74.34 0-1 5 5-10 0.00187 99629 7334255 74.34 0-1 5 10-15 0.000187 99629 7334255 74.34 0-1 5 5-10 0.00451 98443 444 91105 684174 59.49 5-10 10-15 0.00000 97999 71 489915 6389969 64.80 10-15 20 20-25 0.00477 9728 339 48652 4394953 45.26 30-35 30-35 0.00667 <t< td=""><td></td><td></td><td></td><td>12967</td><td>326222</td><td>1014094</td><td>14.14</td><td></td></t<>				12967	326222	1014094	14.14	
75-80 0.47676 34135 16274 129900 21716 6.36 75-80 80-85 0.58739 17861 10491 63077 87171 4.38 80-85 85- 1.00000 7370 7370 24094 24094 3.26 85- FEMALE FEMALE 0-1 0.01372 100000 1372 99039 7334255 74.34 0-1 1 5 0.01187 99628 185 394142 7235216 73.36 1-5 5 10 0.00451 93443 444 491105 6641074 69.49 5-10 15 0.0000 97999 71 489995 6349969 64.60 15 20 20-25 0.00407 97928 489817 5859974 59.80 15-20 20-25 25-30 0.00407 97928 433 486562 4881515 50.05 25-30 35 35-35 0.00667 97096 64.70 433862 4394993 45-26 35-35 35-35 35-40 0.00354			58761	11067		687871	11.71	
80- 85 0.58739 17861 10991 63077 87171 4.88 80- 85 85- 1.00000 7370 7370 24094 24094 3.26 85- FEMALE FEMALE FEMALE 0-1 0.01372 100000 1372 99039 7334255 74.34 0-1 1 1 0.00137 96228 185 394142 7235216 73.36 1-5 5 0.00187 96288 185 394142 7235216 73.36 1-5 10-15 0.00187 98628 185 394142 7235216 73.36 1-5 10 10-15 0.00001 97999 489995 6349969 64.80 10-15 10 15-20 0.00073 97999 71 489817 5859974 59.80 15-20 25-30 0.00444 97529 433 48652 4881515 50				13559	204572	421734	8.84	
85- 1.00000 7370 7370 24094 24094 3.26 85- FEMALB FEMALB FEMALB 0.01372 100000 1372 99039 7334255 74.34 0-1 1 1.0 0.01372 99628 185 394142 7235216 73.36 1-5 5 10 0.00451 93443 444 491105 66441074 69.49 5-10 15 0.00000 97999 71 489995 6439969 64.80 10-15 15 0.00007 97999 71 489817 565974 59.80 15-20 25 0.00047 97928 399 48642 439453 49.26 35-20 35 0.00667 97096 647 483862 4891515 50.05 25-30 35 0.00354 964449 341 481522 3911091						217161	6.36	
0-1 0.01372 10000 1372 99039 7334255 74.34 0-1 1-5 0.00187 98628 185 394142 7235216 73.34 1-5 5-10 0.00451 98433 444 491105 6841074 69.49 5-10 10-15 0.00000 97999 489995 6349969 64.80 10-15 15-20 0.00073 97999 71 489817 5859974 59.80 15-20 20-25 0.00444 97529 433 48652 481515 50.05 25-30 30-35 0.00667 97096 647 483862 434953 45.26 30-35 35-400 0.00354 96449 341 481322 391091 40.55 35-40 45.26 31-45 50.9 40-45 50 55-50 50.59 40-45 50 55-60 60.74463 1354 468955 295259 31.26 45-50 55-60 60.74539 90124						87171	4.88	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	85-	1.00000	7370	7370	24094	24094	3.26	85-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				FEMALE			1.00	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.04370						0 7
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			00000					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
55- 60 0.04539 90124 4090 440395 2026209 22.48 55- 60 60- 65 0.07342 86034 6316 414380 1585814 18.43 60- 65 65- 70 0.10813 79718 8620 377040 1171434 14.69 65- 70 70- 75 0.20129 7108 14311 319712 794394 11.17 70- 75 75- 80 0.29555 56787 16784 241975 474681 8.36 75- 80 80- 85 0.48617 40003 19448 151395 232706 5.82 80- 85-								
60- 65 0.07342 86034 6316 414380 1585814 18.43 60- 65 65- 70 0.10813 79718 8620 377040 1171434 14.69 65- 70 70- 75 0.20129 71098 14311 319712 794394 11.17 70- 75 75- 80 0.29555 56787 16784 241975 474681 8.36 75- 80 80- 85 0.48617 40003 19448 151395 232706 5.82 80- 85-								
65- 70 0.10813 79718 8620 377040 1171434 14.69 65- 70 70- 75 0.20129 71098 14311 319712 794394 11.17 70- 75 75- 80 0.29555 56787 16784 241975 474681 8.36 75- 80 80- 85 0.48617 40003 19448 151395 232706 5.82 80- 85								60- 65
70- 75 0.20129 71098 14311 319712 794394 11.17 70- 75 75- 80 0.29555 56787 16784 241975 474681 8.36 75- 80 80- 85 0.48617 40003 19448 151395 232706 5.82 80- 85								
75-80 0.29555 56787 16784 241975 474681 8.36 75-80 80-85 0.48617 40003 19448 151395 232706 5.82 80-85								70- 75
<u>80-</u> 85 0.48617 40003 19448 151395 232706 5.82 80- 85								75- 80
	85-							85-