

Instituto Nacional de Estadística: Life table for Spain, downloaded from: [www.ine.es](http://www.ine.es)

# Mortality tables for the population of Spain 1991-2013

## Mortality Tables

### Mortality tables for the population of Spain by year, province, sex, age and function.

Unidades:specified in the Functions

|         | Mortality rate | Average years lived the last year of life | Risk of death | Survivors | Theoretical deaths | Stationary population | Life expectancy |
|---------|----------------|-------------------------------------------|---------------|-----------|--------------------|-----------------------|-----------------|
| 2012    |                |                                           |               |           |                    |                       |                 |
| Madrid  |                |                                           |               |           |                    |                       |                 |
| Males   |                |                                           |               |           |                    |                       |                 |
| 0       | 3.622203       | 0.128785                                  | 3.610808      | 100000    | 361.0808           | 99685.421             | 80.845048       |
| 1       | 0.192841       | 0.43577                                   | 0.771029      | 99638.919 | 76.824498          | 398382.29             | 80.137555       |
| 5       | 0.073754       | 0.502963                                  | 0.368705      | 99562.095 | 36.709021          | 497719.24             | 76.198046       |
| 10      | 0.085675       | 0.589784                                  | 0.4283        | 99525.386 | 42.626731          | 497539.5              | 71.225223       |
| 15      | 0.218129       | 0.5239                                    | 1.090078      | 99482.759 | 108.44395          | 497155.64             | 66.254479       |
| 20      | 0.319041       | 0.456022                                  | 1.59382       | 99374.315 | 158.38473          | 496440.79             | 61.323922       |
| 25      | 0.254847       | 0.497857                                  | 1.273421      | 99215.93  | 126.34366          | 495762.44             | 56.418177       |
| 30      | 0.36398        | 0.552513                                  | 1.818421      | 99089.587 | 180.18662          | 495044.78             | 51.486939       |
| 35      | 0.523128       | 0.551265                                  | 2.612574      | 98909.4   | 258.40816          | 493967.22             | 46.575702       |
| 40      | 1.155761       | 0.536504                                  | 5.763366      | 98650.992 | 568.5618           | 491937.33             | 41.690483       |
| 45      | 2.319122       | 0.539771                                  | 11.534058     | 98082.43  | 1131.2885          | 487808.89             | 36.916603       |
| 50      | 3.517408       | 0.526511                                  | 17.441796     | 96951.142 | 1691.002           | 480752.36             | 32.315878       |
| 55      | 5.938169       | 0.539757                                  | 29.290591     | 95260.14  | 2790.2258          | 469879.79             | 27.842799       |
| 60      | 8.788119       | 0.527865                                  | 43.047535     | 92469.914 | 3980.6018          | 452952.65             | 23.601505       |
| 65      | 12.921604      | 0.524353                                  | 62.681768     | 88489.312 | 5546.6665          | 429255.28             | 19.544467       |
| 70      | 21.009875      | 0.537548                                  | 100.18248     | 82942.645 | 8309.3998          | 395499.72             | 15.676148       |
| 75      | 34.970173      | 0.520178                                  | 161.31682     | 74633.246 | 12039.598          | 344281.91             | 12.122231       |
| 80      | 62.37143       | 0.524821                                  | 271.60807     | 62593.648 | 17000.94           | 272575.76             | 8.953617        |
| 85      | 114.68097      | 0.504721                                  | 446.57854     | 45592.708 | 20360.725          | 177542.32             | 6.313812        |
| 90      | 198.02013      | 0.46869                                   | 648.79931     | 25231.983 | 16370.493          | 82670.852             | 4.372287        |
| 95      | 320.48067      | 3.120313                                  | 1000          | 8861.4899 | 8861.4899          | 27650.622             | 3.120313        |
| Females |                |                                           |               |           |                    |                       |                 |
| 0       | 3.384181       | 0.123298                                  | 3.374171      | 100000    | 337.41705          | 99704.186             | 86.257935       |
| 1       | 0.197591       | 0.318737                                  | 0.789937      | 99662.583 | 78.727163          | 398435.8              | 85.549552       |
| 5       | 0.083861       | 0.44116                                   | 0.419205      | 99583.856 | 41.746046          | 497802.63             | 81.616176       |
| 10      | 0.097061       | 0.566641                                  | 0.485202      | 99542.11  | 48.29808           | 497605.9              | 76.64948        |
| 15      | 0.163037       | 0.544204                                  | 0.814883      | 99493.812 | 81.075825          | 497284.29             | 71.685313       |
| 20      | 0.144543       | 0.524362                                  | 0.722467      | 99412.736 | 71.822398          | 496892.87             | 66.741556       |
| 25      | 0.191051       | 0.497081                                  | 0.954796      | 99340.913 | 94.850293          | 496466.06             | 61.787914       |
| 30      | 0.200363       | 0.505344                                  | 1.001317      | 99246.063 | 99.376774          | 495984.53             | 56.84459        |
| 35      | 0.421377       | 0.561982                                  | 2.104944      | 99146.686 | 208.69818          | 495276.36             | 51.899034       |
| 40      | 0.669931       | 0.499762                                  | 3.34405       | 98937.988 | 330.85357          | 493862.41             | 47.002582       |
| 45      | 1.067082       | 0.563329                                  | 5.323008      | 98607.135 | 524.88661          | 491889.66             | 42.151904       |
| 50      | 1.700609       | 0.549904                                  | 8.470625      | 98082.248 | 830.81799          | 488541.5              | 37.362407       |
| 55      | 2.706005       | 0.539229                                  | 13.4462       | 97251.43  | 1307.6622          | 483244.49             | 32.658104       |
| 60      | 3.797085       | 0.517875                                  | 18.813222     | 95943.768 | 1805.0114          | 475367.63             | 28.06647        |
| 65      | 5.246543       | 0.555608                                  | 25.930427     | 94138.756 | 2441.0581          | 465269.85             | 23.554966       |
| 70      | 8.737698       | 0.542643                                  | 42.832638     | 91697.698 | 3927.6543          | 449506.78             | 19.108062       |
| 75      | 17.765867      | 0.543295                                  | 85.366138     | 87770.044 | 7492.5897          | 421740.72             | 14.841722       |
| 80      | 37.388756      | 0.546903                                  | 172.34547     | 80277.454 | 13835.456          | 370043.22             | 10.973415       |
| 85      | 78.683889      | 0.525562                                  | 331.53701     | 66441.999 | 22027.982          | 279955.43             | 7.689032        |
| 90      | 152.82397      | 0.483145                                  | 547.78005     | 44414.017 | 24329.112          | 159196.97             | 5.199241        |
| 95      | 280.03738      | 3.570952                                  | 1000          | 20084.905 | 20084.905          | 71722.226             | 3.570952        |