

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

# Lifes tables for the population of Spain 1991-2014

## Lifes Tables

### Lifes tables for the population of Spain by Year, Sex, Age and Function

Unidades:specified in the Functions

|         | Lifes rate | Average years lived the last year of life | Risk of death | Survivors | Theoretical deaths | Stationary population | Time for living | Life expectancy |
|---------|------------|-------------------------------------------|---------------|-----------|--------------------|-----------------------|-----------------|-----------------|
| 2014    |            |                                           |               |           |                    |                       |                 |                 |
| Granada |            |                                           |               |           |                    |                       |                 |                 |
| Males   |            |                                           |               |           |                    |                       |                 |                 |
| 0       | 4.113981   | 0.150381                                  | 4.099651      | 100000    | 409.96513          | 99651.686             | 7926671.1       | 79.266711       |
| 1       | 0.107163   | 0.205907                                  | 0.428505      | 99590.035 | 42.674849          | 398224.59             | 7827019.4       | 78.592395       |
| 5       | 0.036789   | 0.653699                                  | 0.183933      | 99547.36  | 18.310007          | 497705.1              | 7428794.8       | 74.625734       |
| 10      | 0.154696   | 0.526697                                  | 0.773195      | 99529.05  | 76.955348          | 497463.13             | 6931089.7       | 69.638861       |
| 15      | 0.277791   | 0.585173                                  | 1.388153      | 99452.095 | 138.05474          | 496974.13             | 6433626.6       | 64.690709       |
| 20      | 0.296306   | 0.366813                                  | 1.480143      | 99314.04  | 146.99901          | 496104.81             | 5936652.4       | 59.776568       |
| 25      | 0.408923   | 0.501928                                  | 2.042536      | 99167.041 | 202.55223          | 495330.78             | 5440547.6       | 54.862458       |
| 30      | 0.806616   | 0.390103                                  | 4.023183      | 98964.489 | 398.1522           | 493608.28             | 4945216.8       | 49.969609       |
| 35      | 0.600498   | 0.511252                                  | 2.998091      | 98566.336 | 295.5108           | 492109.53             | 4451608.6       | 45.163579       |
| 40      | 1.673681   | 0.537236                                  | 8.336123      | 98270.826 | 819.1977           | 489458.65             | 3959499         | 40.291704       |
| 45      | 2.112301   | 0.651876                                  | 10.522815     | 97451.628 | 1025.4654          | 485473.19             | 3470040.4       | 35.607824       |
| 50      | 4.297558   | 0.558546                                  | 21.285876     | 96426.163 | 2052.5153          | 477600.36             | 2984567.2       | 30.95184        |
| 55      | 7.466727   | 0.550224                                  | 36.717089     | 94373.647 | 3465.1256          | 464075.58             | 2506966.8       | 26.564268       |
| 60      | 10.127509  | 0.530879                                  | 49.462554     | 90908.522 | 4496.5677          | 443995.43             | 2042891.2       | 22.471944       |
| 65      | 15.165325  | 0.55794                                   | 73.367356     | 86411.954 | 6339.8165          | 418046.87             | 1598895.8       | 18.503179       |
| 70      | 24.153395  | 0.537004                                  | 114.37191     | 80072.137 | 9158.0032          | 379160.09             | 1180848.9       | 14.747314       |
| 75      | 40.998433  | 0.547689                                  | 187.59804     | 70914.134 | 13303.352          | 324484.41             | 801688.86       | 11.305065       |
| 80      | 71.647552  | 0.531054                                  | 306.71195     | 57610.782 | 17669.915          | 246622.73             | 477204.44       | 8.283249        |
| 85      | 129.25099  | 0.493424                                  | 486.86603     | 39940.867 | 19445.851          | 150450.31             | 230581.71       | 5.773077        |
| 90      | 211.63476  | 0.440969                                  | 664.86919     | 20495.015 | 13626.504          | 64386.891             | 80131.401       | 3.9098          |
| 95      | 293.79419  | 2.292274                                  | 1000          | 6868.5112 | 6868.5112          | 15744.509             | 15744.509       | 2.292274        |
| Females |            |                                           |               |           |                    |                       |                 |                 |
| 0       | 3.450562   | 0.043836                                  | 3.439215      | 100000    | 343.92147          | 99671.155             | 8463221.3       | 84.632213       |
| 1       | 0          | 0                                         | 0             | 99656.079 | 0                  | 398624.31             | 8363550.2       | 83.924135       |
| 5       | 0.039123   | 0.796712                                  | 0.195609      | 99656.079 | 19.493576          | 498260.58             | 7964925.9       | 79.924135       |
| 10      | 0.12801    | 0.73623                                   | 0.639941      | 99636.585 | 63.76152           | 498098.83             | 7466665.3       | 74.938993       |
| 15      | 0.127206   | 0.498671                                  | 0.635826      | 99572.823 | 63.311028          | 497705.42             | 6968566.5       | 69.984623       |
| 20      | 0.298223   | 0.747755                                  | 1.490556      | 99509.512 | 148.32449          | 497360.49             | 6470861         | 65.027563       |
| 25      | 0.138734   | 0.509294                                  | 0.693432      | 99361.188 | 68.900176          | 496636.89             | 5973500.5       | 60.119053       |
| 30      | 0.210461   | 0.543731                                  | 1.051802      | 99292.288 | 104.4358           | 496223.18             | 5476863.7       | 55.159004       |
| 35      | 0.359303   | 0.604412                                  | 1.795239      | 99187.852 | 178.06593          | 495587.06             | 4980640.5       | 50.214219       |
| 40      | 0.798467   | 0.596004                                  | 3.985904      | 99009.786 | 394.64354          | 494251.76             | 4485053.4       | 45.299092       |
| 45      | 1.183188   | 0.495728                                  | 5.898342      | 98615.142 | 581.66579          | 491609.12             | 3990801.7       | 40.468447       |
| 50      | 1.884219   | 0.504918                                  | 9.377357      | 98033.477 | 919.29493          | 487891.75             | 3499192.5       | 35.693853       |
| 55      | 2.821607   | 0.536938                                  | 14.016464     | 97114.182 | 1361.1975          | 482419.31             | 3011300.8       | 31.007838       |
| 60      | 4.15686    | 0.50603                                   | 20.573081     | 95752.984 | 1969.9339          | 473899.48             | 2528881.5       | 26.410472       |
| 65      | 6.502035   | 0.545221                                  | 32.036517     | 93783.05  | 3004.4823          | 462083.38             | 2054982         | 21.912083       |
| 70      | 11.035129  | 0.534344                                  | 53.793535     | 90778.568 | 4883.3001          | 442523.16             | 1592898.6       | 17.547078       |
| 75      | 22.338452  | 0.548225                                  | 106.32703     | 85895.268 | 9132.9884          | 408846.07             | 1150375.5       | 13.392769       |
| 80      | 49.645647  | 0.530322                                  | 222.30972     | 76762.28  | 17065.001          | 343736.1              | 741529.39       | 9.660075        |
| 85      | 98.3739    | 0.517424                                  | 397.51377     | 59697.279 | 23730.49           | 241227.5              | 397793.29       | 6.663508        |
| 90      | 186.54089  | 0.456652                                  | 619.00368     | 35966.788 | 22263.575          | 119349.57             | 156565.78       | 4.353065        |
| 95      | 247.36984  | 2.715875                                  | 1000          | 13703.214 | 13703.214          | 37216.216             | 37216.216       | 2.715875        |