# ADULT AND MATERNAL MORTALITY

Table MM.1    Adult mortality rates

Direct estimates of female and male mortality rates for the seven years preceding the survey, by five-year age groups, Model DHS 6 data

| Age | Deaths | Exposure years | Mortality rates[1] |
|---|---|---|---|
| | FEMALE | | |
| 15-19 | 81 | 14,776 | 5.46 |
| 20-24 | 108 | 16,080 | 6.74 |
| 25-29 | 67 | 14,664 | 4.54 |
| 30-34 | 61 | 11,780 | 5.21 |
| 35-39 | 46 | 8,970 | 5.11 |
| 40-44 | 34 | 5,376 | 6.29 |
| 45-49 | 19 | 3,110 | 6.15 |
| 15-49 | 416 | 74,757 | 5.56[a] |
| | MALE | | |
| 15-19 | 59 | 15,157 | 3.88 |
| 20-24 | 84 | 17,012 | 4.94 |
| 25-29 | 60 | 15,607 | 3.87 |
| 30-34 | 67 | 11,820 | 5.70 |
| 35-39 | 39 | 8,840 | 4.43 |
| 40-44 | 50 | 5,542 | 8.97 |
| 45-49 | 24 | 3,371 | 7.05 |
| 15-49 | 383 | 77,350 | 5.03[a] |

[1] Expressed per 1,000 population
[a] Age-adjusted rate

Table MM.2   Adult mortality probabilities

The probability of dying between the ages of 15 and 50 for women and men for the seven years preceding the survey, Model DHS 6 data

| Survey | Female $_{35}q_{15}$[1] | Male $_{35}q_{15}$[1] |
|---|---|---|
| Model DHS 6 data | 179 | 177 |

[1] The probability of dying between exact ages 15 and 50, expressed per 1,000 person-years of exposure

Table MM.3   Maternal mortality

Direct estimates of maternal mortality rates for the seven years preceding the survey, by five-year age groups, Model DHS 6 data

| Age | Percentage of female deaths that are maternal | Maternal deaths | Exposure years | Maternal mortality rate[1] |
|---|---|---|---|---|
| 15-19 | 44.1 | 36 | 14,776 | 2.41 |
| 20-24 | 31.6 | 34 | 16,080 | 2.13 |
| 25-29 | 49.3 | 33 | 14,664 | 2.24 |
| 30-34 | 46.2 | 28 | 11,780 | 2.40 |
| 35-39 | 27.9 | 13 | 8,970 | 1.42 |
| 40-44 | 10.5 | 4 | 5,376 | 0.66 |
| 45-49 | 0.0 | 0 | 3,110 | 0.00 |
| 15-49 | 35.4 | 147 | 74,757 | 1.87 [a] |

General fertility rate (GFR)[2]   163
Maternal mortality ratio   1,147   CI: (840-1453)
Lifetime risk of maternal death[4]   0.058
CI: Confidence interval
[1] Expressed per 1,000 woman-years of exposure
[2] Expressed per 1,000 woman age 15-49
[3] Expressed per 100,000 live births; calculated as the age-adjusted maternal mortality rate times 100 divided by the age-adjusted general fertility rate
[4] Calculated as $1-(1-MMR)^{TFR}$ where TFR represents the total fertility rate for the seven years preceding the survey
[a] Age-adjusted rate