**Age structure.** The distribution of a population according to age, usually by 5-year age groups.

**Age-specific fertility rate.** The number of births during a year to women in a particular age group, usually per 1,000 women in a 5-year age group at midyear.

**Aging.** An increase in the proportion of the population in the older ages. May also be measured as an increase in the median age of the population.

**AIDS.** Acquired immune deficiency syndrome.

**Base population.** The population, usually by age and sex, for the initial year of a projection.

**Birth rate.** The average annual number of births during a year per 1,000 population at midyear. Also known as the crude birth rate.

**Children ever born.** The total number of births a woman has had, regardless of whether the children are living or dead at the time of the inquiry.

**Children surviving.** The number of children a woman has had that are still living at the time of the inquiry.

**Cohort.** A group of individuals born in the same calendar year or group of years. Also referred to as a birth cohort.

**Cohort component method.** See component method.

**Component method.** A method of estimating or projecting a population in which separate components of population change (fertility, mortality, and migration) are used to derive the total population. When such projections are made also by age and sex, the procedure is known as the cohort component method.

**Components of change (of population).** Fertility, mortality, and migration.

**Contraception.** The conscious effort by couples to regulate the number and spacing of births. Also known as family planning.

**Contraceptive prevalence rate.** The percentage of women, men, or couples that use contraception. Unless otherwise stated, contraceptive prevalence rate in this report refers to currently married women of reproductive age (normally defined as the range 15-49 years) who use contraception.

**Crude birth rate.** See birth rate.

**Crude death rate.** See death rate.

**Currently married women.** Women age 15-49 either formally married or living in union with a man (consensual unions). Same as “married women of reproductive age.”

**Death rate.** The average annual number of deaths during a year per 1,000 population at midyear. Also known as the crude death rate.

**Dependency ratios.** A population’s dependency ratio, also known as the age dependency ratio and the total dependency ratio, is the combined child population (people under age 15) and elderly population (people ages 65 and above) per 100 people ages 15-64 (people “of labor force age”).

**Infant mortality rate.** The number of deaths of infants under 1 year of age from a cohort of 1,000 live births. Denoted 1q0 or IMR, it is the probability of dying between birth and exact age 1.

**IUD.** Intrauterine device, a method of contraception.

**Development category.** The classification of regions into “less developed” and “more developed” according to their general level of economic development. In this report, countries are classified according to the grouping used by the United Nations. See references to these terms in the Glossary for details.

**DHS.** Demographic and Health Surveys, an ongoing program of household surveys implemented by Macro International, Inc. and collaborating organizations. Most DHS surveys are funded by the U.S. Agency for International Development.

**Family planning.** See contraception.

**Growth rate.** The average annual percent change in the population, resulting from a surplus (or deficit) of births over deaths and the balance of migrants entering and leaving a country. The rate may be positive or negative. Also known as population growth rate or average annual rate of growth.

**HIV.** Human immunodeficiency virus. The virus that causes AIDS.

**Indirect estimation.** The use of special techniques to estimate demographic measures (such as fertility and mortality) when information is not adequate for measuring them directly.

**Infant mortality rate.** The number of deaths of infants under 1 year of age from a cohort of 1,000 live births. Denoted 1q0 or IMR, it is the probability of dying between birth and exact age 1.
**Life table.** A statistical table that follows a hypothetical cohort of 100,000 people born at the same time as they progress through successive ages, with the cohort reduced from one age to the next according to a set of death rates by age until all people eventually die.

**Married women of reproductive age (MWRA).** Women age 15-49 either formally married or living in union with a man (consensual unions). Same as “currently married women.”

**Median age.** The midpoint age that separates the younger half of a population from the older half.

**Modern methods of contraception.** Condoms, IUD’s, pills, vaginal methods (spermicides, diaphragms, or caps), injectables, and voluntary sterilization of a woman or her partner.

**More developed countries.** The “more developed” countries and areas include all of North America and Europe (including the Baltics and the four European republics of the NIS (Russia, Ukraine, Belarus, and Moldova)) plus Japan, Australia, and New Zealand. This category matches the “more developed” classification employed by the United Nations.

**Replacement level fertility.** The level of fertility at which a cohort of women give birth to just enough children so that their daughters just “replace” them in the population, given current levels of mortality in that population. A population closed to migration and having constant, replacement level fertility would, in the long run, remain constant in size. While many low-mortality populations would attain replacement level fertility at a total fertility rate of about 2.10 births per woman, higher-mortality populations would reach replacement level fertility at higher total fertility rates.

**Seroprevalence.** The percentage of a population testing positive for infection in a blood test. In the context of this report, the percentage testing positive for antibodies to HIV.

**Total fertility rate.** The average number of children that would be born per woman if all women lived to the end of their childbearing years and bore children according to a given set of age-specific fertility rates.

**Traditional methods of contraception.** Periodic abstinence, rhythm, withdrawal, douche, prolonged breastfeeding, and folk methods. Also known as natural methods.

**UNAIDS.** The United Nations Joint Programme on HIV/AIDS.

**Under-5 mortality.** Number of deaths of children under 5 years of age from a cohort of 1,000 live births. Denoted 5q0, it is the probability of dying between birth and exact age 5.

**Underenumeration.** In a census, the erroneous counting of fewer people in a population than actually belong to it.

**Underregistration.** In a vital registration system, the failure to register all vital events that occur in a population.
Unmet need for family planning. Nonuse of contraception among women who would like to regulate their fertility, measured as the proportion of currently married women of reproductive age not using contraception but wishing either to postpone the next wanted birth or to prevent unwanted childbearing after having achieved their desired number of children.

Vital events. Births and deaths.


Vital registration. The recording of vital events for legal, administrative, and statistical purposes.

WHO. World Health Organization.

WHO/GPA. World Health Organization/Global Programme on AIDS.