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St Mary's International Teenage Pregnancy Dataset: an introduction (Version 1.0)

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# St Mary's International Teenage Pregnancy Dataset: an introduction

*Version 1.0 January 2020*

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# **St Mary's International Teenage Pregnancy Dataset: an introduction**

*Version 1.0 January 2020*

## **Abstract**

This paper introduces the St Mary's International Teenage Pregnancy (SMITP) Dataset, a new one-stop source of information on country-level data on teenage births and abortion. The paper provides more detail on sources of the dataset, its limitations and how the data may be accessed. As the Dataset is under continual review this document should be considered live. Earlier versions of this document will be archived for reference.

# **St Mary's International Teenage Pregnancy Dataset (SMITPD): an introduction**

*Version 1.0 January 2020*

## **1. Introduction**

This paper introduces the St Mary's International Teenage Pregnancy Dataset, a new one-stop source of information on country-level data on teenage births and abortion (SMITPD). The paper provides more detail on sources of the dataset, its limitations and how the data may be accessed. As the dataset is under continual review this document should be considered live. Earlier versions of this document will be archived for reference.

## **2. Teenage pregnancy data**

Data are available on population, teenage births and abortions. Data are collected from public sources. In most cases, there are from either the official statistical agency or the health department of the respective country. In some cases, supplementary data have been supplied to the authors directly by the relevant statistical agency. Some gaps in these data have been filled in using data from Eurostat or the UN Demographic Yearbook.

Population data are reported by single year of age of residents, broken down by sex. In some cases, data are only available for age groups.

Births data are reported by single year of age of the mother at the time of birth. Again, in some cases, data are only available for age groups (typically under-15, 15-19).

Abortions are reported by age of mother at the time of abortion. Data are generally not reported by single year of age and so, in most cases, these are reported by age groups. For some countries, reporting by age varies over time. We include data for as many different age groups as are available. Data are for residents unless otherwise stated.

Full details of sources and coverage of the data are provided for each country in the Appendix.

### **3. Sample of countries**

We use OECD countries as the basis of our sample along with a few additional European countries that are not OECD members but for which relevant data are available.

A few countries provide particular challenges due to federal structures in which sexual health policy and, sometimes, abortion data reporting vary considerably across constituent parts of the nation state. Our treatment of these cases varies according to the specific context as follows:

- Australia and Canada: in both these cases, birth data are available at the national level, whilst abortion data are available only for certain states. We collect data at both state and, where possible, national level.
- UK: sexual health policy varies considerably between the constituent countries, with the most striking difference being found in Northern Ireland where abortion is largely illegal. Data availability is relatively good for each of the constituent countries of the UK and so we treat the UK as three separate entities: England and Wales, Scotland and Northern Ireland.<sup>1</sup>
- USA: we exclude the USA for two reasons. First many policies relating to adolescent sexual health are subject to devolved decision-making and, hence, vary by state. Second, the collection of abortion data also varies from state to state with some states not reporting any official abortion data at all.

### **4. Time period**

Availability of data varies considerably across countries. Where possible, we collect data on an annual basis from 1990 to the latest available year. Where data are easily available before 1990, we include earlier years.

### **5. Data Access**

Access to the SMITPD is provided free of charge to academic researchers subject to the condition that its use is acknowledged in any published work by citing this document.

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<sup>1</sup> It would be possible to treat Wales separately from England. Although sexual health policy has been devolved to Wales for some years, other laws (e.g. those on abortion) apply to both countries.

Access is available by contacting the corresponding author of this paper. Questions, comments and corrections to the data should also be addressed to the corresponding author.

## Appendix: data sources and coverage by country

### Australia

**Population:** Australian Bureau of Statistics

<http://www.abs.gov.au/AUSSTATS/abs@.nsf/DetailsPage/3101.0Sep%202017?OpenDocument>

Period: 1971-

Breakdown: single year of age and sex (total, male and female)

**Abortions:** Australian Bureau of Statistics & State Health Departments

Period:

- Australia Central Territory: N/A
- New South Wales: N/A
- Northern Territory: N/A
- South Australia: 2001-
- Tasmania: N/A
- Victoria: N/A
- Western Australia: 2002-2015

Breakdown:

- Australia Central Territory: N/A
- New South Wales: N/A
- Northern Territory: N/A
- South Australia: single year of age from 11 to 19. Also, under 15, from 20 to 24, from 25 to 30, from 30 to 34, from 35 to 39, from 40 to 45 and over 45 years of age (mothers)

South Australia Health, 'Pregnancy outcome statistics',

<https://www.sahealth.sa.gov.au/wps/wcm/connect/public+content/sa+health+internet/about+us/health+statistics/pregnancy+outcome+statistics>

- Tasmania: N/A
- Victoria: N/A
- Western Australia: Under 15, from 20 to 24, from 25 to 30, from 30 to 34, from 35 to 39, from 40 to 45, over 45 years of age and unknown age (mothers).

Western Australia Department of Health, 'Reports on induced abortions in Western Australia', <https://ww2.health.wa.gov.au/Reports-and-publications/Reports-on-induced-abortions-in-Western-Australia>

**Live births:**

- Before 2005: UN Demographic Yearbook  
<https://unstats.un.org/unsd/demographic-social/products/dyb/>
- Period 2005- : Australian Bureau of Statistics  
<http://www.abs.gov.au/AUSSTATS/abs@.nsf/DetailsPage/3301.02016?OpenDocument>

Period: 1975-

Breakdown: total, under 16 and 16 to 49 by single year of age (mothers)

### Austria

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-  
Breakdown: single year of age and sex (total, male and female)  
**Abortions:** data are unavailable for any period  
Period: N/A  
Breakdown: N/A  
**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>  
Period: 1960-  
Breakdown: Under 15, 15 to 49 by single year of age, over 49 and unknown age (mothers)

## Belarus

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>  
Period: 1991-  
Breakdown: 1991-2005 (all, 10-14, 15-19 and 20-24) with a gap in 1994-1995 (10-14 years old). 1996- (single year of age and sex: total, male and female) with a gap in 2010.  
**Abortions:** Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)  
Period: 1993-  
Breakdown: Under 15, from 20 to 24, from 25 to 30, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49 years of age (mothers). Note that some age group data are missing in certain years.  
**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>  
Period: 1990-  
Breakdown: 1990-2005 (under 20 and from 20 to 24 years of age). 2006- (under 15 and from 15 to 52 by single year of age)

## Belgium

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>  
Period: 1960-  
Breakdown: single year of age and sex (total, male and female)  
**Abortions:** Federal Public Service <https://consultativebodies.health.belgium.be/en>  
Note: the Statistics Office and the Health Ministry have confirmed that since 2011, abortion data are no longer collected.  
Period: 1993-2011  
Breakdown: Under 15, from 15 to 19 by single year of age, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown age (mothers)  
**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>  
Period: 1989-



Breakdown: total, under 15, from 15 to 49 by single year of age, over 49 and unknown age (mothers)

## Bulgaria

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age and sex (total, male and female)

**Abortions:** Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Period: 1990-

Breakdown: 1990-1994: Under 15, from 15 to 19 and from 20 to 24. 1995- : Under 15, from 15 to 19 and from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown age (mothers). Gap in 1998 (total and under 20 years of age available only)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1990-

Breakdown: 1990-1995: total, under 15, from 15 to 19 and from 20 to 24. 1995- : total, under 15, from 15 to 49 by single year of age, over 49 and unknown age (mothers)

## Canada

**Population:** Statistics Canada

<http://www5.statcan.gc.ca/cansim/a26?lang=eng&retrLang=eng&id=0510001&&pattern=&stByVal=1&p1=1&p2=37&tabMode=dataTable&csid=>

Period: 1971-

Breakdown: single year of age and sex (total, male and female)

**Abortions:**

- Period 1983-2006: Statistics Canada:  
<http://www5.statcan.gc.ca/cansim/a26?lang=eng&retrLang=eng&id=1069002&&pattern=&stByVal=1&p1=1&p2=37&tabMode=dataTable&csid=>
- Period 2007- : Canadian Institute for Health Information (CIHI):  
<https://www.cihi.ca/en/access-data-reports/results?query=abortion&Search+Submit=>

Data complemented by reports from individual provinces.

*Alberta:*

Period: 1992-

Breakdown: 1992-2014 (total, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, over 39 and unknown). Gap in data in 2006. 2015- (total, under 18, from 18 to 24, from 25 to 29, from 30 to 34, over 34 and unknown).

*British Columbia:*

Period: 1992-

Breakdown: 1992-2005 (total, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, over 39 and unknown). Gap from 2006 to 2014. 2015-

(total, under 18, from 18 to 24, from 25 to 29, from 30 to 34, over 34 and unknown).

*Ontario:*

Period: 1992-

Breakdown: 1992-2014 (total, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, over 39 and unknown). Gap in data in 2006. 2015- (total, under 18, from 18 to 24, from 25 to 29, from 30 to 34, over 34 and unknown).

*Quebec:*

Period: 1992-

Breakdown: 1992-2014 (total, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, over 39 and unknown). Gap in data in 2006. 2015- (total, under 18, from 18 to 24, from 25 to 29, from 30 to 34, over 34 and unknown).

**Live births:** Statistics Canada: Statistics Canada:

<http://www5.statcan.gc.ca/cansim/a26?lang=eng&retrLang=eng&id=1069002&&pattern=&stByVal=1&p1=1&p2=37&tabMode=dataTable&csid=>

*Alberta:*

Period: 1991-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown age (mother).

From 2001 to 2005 also from 15 to 17 and from 18 to 19 years of age.

*British Columbia:*

Period: 1991-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown age (mother).

From 2001 to 2005 also from 15 to 17 and from 18 to 19 years of age.

*Ontario:*

Period: 1991-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown age (mother).

From 2001 to 2005 also from 15 to 17 and from 18 to 19 years of age.

*Quebec:*

Period: 1991-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown age (mother).

From 2001 to 2005 also from 15 to 17 and from 18 to 19 years of age.

## Chile

**Population:** Department of Statistics and Health <http://www.deis.cl/estadisticas-poblacion/>

Period: 1990-

Breakdown: 1990-2001 (total, 10-14, 15-19, 20-24) and 2002- (every 5 years from 0 to 79 and sex: total, male and female)

**Abortions:** N/A

**Live births:** Department of Statistics and Health <http://www.deis.cl/estadisticas-natalidad/>

Period: 1990-

Breakdown: Under 15, from 15 to 19, under 24, from 20 to 34, over 34 and unknown year of age (mothers)

## Croatia

**Population:** Croatian Bureau of Statistics [https://www.dzs.hr/default\\_e.htm](https://www.dzs.hr/default_e.htm)

Period: 1981-

Breakdown: 1981-1990 (total), 1991 (total and female from 10 to 14, 15 to 19 and 20 to 24), 1992-1994 (total), 1995-2000 (total and female from 10 to 14, 15 to 19 and 20 to 24), 2001- by single year of age (total, male and female).

**Abortions:** Croatian Institute of Public Health <https://www.hzjz.hr/en/statistical-data/croatian-health-statistics-yearbook-2016-tabular-data/>

Period: 1990-

Breakdown: 1990-1991 (total). 1992-1996 (total, under 15, from 15 to 19 and from 20 to 24) except 1993 (total and under 20). 1997-1999 (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44 and unknown). 2000-2016 (total, under 15, from 15 to 16, from 17 to 19, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown)

**Live births:** Croatian Bureau of Statistics [https://www.dzs.hr/default\\_e.htm](https://www.dzs.hr/default_e.htm)

Period: 1990-

Breakdown: 1990-1997 (under 15, from 15 to 19, from 20 to 24) except 1993 (under 20). 1998- (total, under 15, from 15 to 49 by single year of age, over 49 and unknown)

## Cyprus

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1961-

Breakdown: 1961-1992 (total male and female) with the exception of 1982 (single year of age total, male and female) and 1992 (female population from 10 to 14, from 15 to 19 and from 20 to 24 years of age). 1993- (single year of age: total, male and female)

**Abortions:** data are unavailable for any period.

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1961-

Breakdown: 1961-1986 (total). 1986- (total, under 15, from 15 to 49 by single year of age, over 49 and unknown)

## Czech Republic

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:** Czech Statistical Office CZSO: <https://www.czso.cz/csu/czso/home> and Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Period: 1990-

Breakdown: 1990-1994 (total) except 1994 (also under 15, from 15 to 19 and from 20 to 24). 1994- (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49)

**Live births:** Czech Statistical Office CZSO: <https://www.czso.cz/csu/czso/home> and Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1990-

Breakdown: 1990 (under 20). 1991-1994 (under 15, from 15 to 19 and from 20 to 24). 1995- (total, under 15, from 15 to 49 by single year of age, and over 49)

## Denmark

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:** Statistics Denmark <http://www.statbank.dk/statbank5a/default.asp?w=1600>

Period: 1990-

Breakdown: 1990-1994 (total). 1995- (total, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 34 to 39, from 40 to 44, over 45 and unknown)

**Live births:** Statistics Denmark

<http://www.statbank.dk/statbank5a/default.asp?w=1600>

Period: 1973-

Breakdown: total and from 12 to 61 by single year of age.

## England & Wales

**Population:** Office for National Statistics

<https://www.ons.gov.uk/peoplepopulationandcommunity>

Period: 1961-

Breakdown: single year of age (total, male and female)

**Abortions:**

- Period 1995-2010: Department of Health

<http://webarchive.nationalarchives.gov.uk/20130123231223/http://www.dh.gov.uk/en/Publicationsandstatistics/Statistics/StatisticalWorkAreas/StatisticaPublicHealth/index.htm>

- Period 2011- : Office for National Statistics

<https://www.gov.uk/government/collections/abortion-statistics-for-england-and-wales>

Period: 1990-

Breakdown: 1990-2001 (total, under 15, from 15 to 19 by single year of age, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown). 2002 to (total, under 14, from 14 to 49 by single year of age, over 49 and unknown)

**Live births:**

- Period 1980-1999: Office for National Statistics

<https://www.ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandma>

[riages/livebirths/adhocs/008070livebirthsbyageofmotherandfather1980to1999englandandwales](https://www.ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandmarriages/livebirths/adhocs/008070livebirthsbyageofmotherandfather1980to1999englandandwales)

- Period 2000- : Office for National Statistics  
<https://www.ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandmarriages/livebirths/adhocs/008072livebirthsbyageofmotherandfather2000to2016englandandwales>

Period: 1980-

Breakdown: total and from under 15 to 44 by single year of age, and over 44

## Estonia

**Population:** Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_PJAN](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_PJAN)

Period: 1960-

Breakdown: single year of age (total, male and female)

### Abortions:

- Period 1984-2006: UN Demographic Yearbook
- Period 2007- : Estonian National Institute for Health Development  
<http://www.tai.ee/en/r-and-d/registers/estonian-medical-birth-registry-and-estonian-abortion-registry/statistical-data-of-embr-and-ear>

Period: 1984-

Breakdown: 1984-1995 (total). 1996- (under 15, from 15 to 17, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1989-

Breakdown: total, under 15, from 15 to 49 by single year of age, over 49 and unknown

## Finland

**Population:** Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_PJAN](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_PJAN)

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:** National Institute for Health and Welfare (Finland)

[https://sampon.thl.fi/pivot/prod/en/ab/kokomaa/fact\\_ab\\_kokomaa#10478.10451.10492.10464.10439.10455.10447.10467.10452.#](https://sampon.thl.fi/pivot/prod/en/ab/kokomaa/fact_ab_kokomaa#10478.10451.10492.10464.10439.10455.10447.10467.10452.#)

Period: 1987-

Breakdown: total, under 15, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1984-

Breakdown: 1984-1989 (total). 1990- (total, under 15, from 15 to 49 by single year of age, over 49 and unknown)

## France

### Population:

- Period 1950-2013: Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>
- Period 2014- : Institut National de la Statistique et des Études Économiques <https://www.insee.fr/fr/statistiques/1892088?sommaire=1912926>

Period: 1950-

Breakdown: single year of age (total, male and female)

**Abortions:** Institut National d'Études Démographiques <https://www.ined.fr/fr/tout-savoir-population/chiffres/france/avortements-contraception/avortements/>

Period: 1990-

Breakdown: total, from 15 to 17, from 18 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown

**Live births:** Institute National de la Statistique et des Études Économiques <https://insee.fr/fr/statistiques/2904770?sommaire=2898646>

Period: 1960-

Breakdown: total, from 13 to 53 by single year of age and over 53

## Germany

**Population:** [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_PJAN](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_PJAN)

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:** Source: Federal Statistical Office of Germany (by direct email)

Period: 1991-

Breakdown: 1991-1992 (total). 1993- (total, under 15, from 15 to 17, from 18 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 55 and unknown)

Note: data includes non-residents

### Live births:

- Germany statistics: [www.destatis.de/EN/Home/\\_node.html](http://www.destatis.de/EN/Home/_node.html)
- Eurostat: <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1990-

Breakdown: 1990-1997 (total, under 14, from 14 to 49 by single year of age, over 49 and unknown). 1998- (total, under 15, from 15 to 49 by single year of age, over 49 and unknown)

## Greece

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1961-

Breakdown: single year of age (total, male and female)

**Abortions:** UN Demographic Yearbook

Period: 1987-2011

Breakdown: 1987-2005 (total). 1990-2011 (total and under 20, with breakdown by under 15 and from 15 to 19 in 1992, 1993, 1994 and 2003), with a gap in 2005. 1996 and 2003 (under 15, from 15 to 19, from 20 to 29, from 30 to 39, from 40 to 49, 50 and unknown)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1990-

Breakdown: 1990-1991 (under 15, from 15 to 19 and from 20 to 24). 1992- (total, under 15, from 15 to 49 by single year of age and over 49)

## Hungary

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:** Hungarian Central Statistical Office <http://www.ksh.hu/> and Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Period: 1990-

Breakdown: 1990-1994 (total, under 15, from 15 to 19 and from 20 to 24). 1995- (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 45, from 45 to 49, over 49 and unknown)

**Live births:** Hungarian Central Statistical Office <http://www.ksh.hu/> and Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1990-

Breakdown: 1990-1993 (total, under 15, from 15 to 19 and from 20 to 24). 1994- (total, under 15, from 15 to 49 by single year of age, over 49 and unknown)

## Iceland

**Population:** Source: Statistics Iceland

[http://px.hagstofa.is/pxen/pxweb/en/Ibuar/Ibuar\\_mannfjoldi\\_1\\_yfirlit\\_yfirlit\\_mannfjolda/?rxid=db4c6c10-bab9-4fd6-af29-fdd987f22ec9](http://px.hagstofa.is/pxen/pxweb/en/Ibuar/Ibuar_mannfjoldi_1_yfirlit_yfirlit_mannfjolda/?rxid=db4c6c10-bab9-4fd6-af29-fdd987f22ec9)

Period: 1841-

Breakdown: single year of age (total, male and female)

**Abortions:**

○ 1982- : TB1.6 Fóstureyðingar 1982-2017 Iceland Directorate of Health

Period: 1982-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 45, over 49 and unknown. Gap in 1981

**Live births:** Statistics Iceland

[http://px.hagstofa.is/pxen/pxweb/en/Ibuar/Ibuar\\_mannfjoldi\\_1\\_yfirlit\\_yfirlit\\_mannfjolda/?rxid=db4c6c10-bab9-4fd6-af29-fdd987f22ec9](http://px.hagstofa.is/pxen/pxweb/en/Ibuar/Ibuar_mannfjoldi_1_yfirlit_yfirlit_mannfjolda/?rxid=db4c6c10-bab9-4fd6-af29-fdd987f22ec9)

Period: 1971-

Breakdown: total, under 15, from 15 to 49 by single year of age and over 49



## Ireland

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1986-

Breakdown: single year of age (total, male and female)

**Abortions:** Irish Family Planning Association <https://www.ifpa.ie/Hot-Topics/Abortion/Statistics> and <https://www.gov.uk/government/collections/abortion-statistics-for-england-and-wales>

Period: 1986-

Breakdown: 1986-1989 (total, under 20, from 20 to 34, over 34 and unknown). 1990-2001 (total, under 15, 15, from 15 to 19, under 16, from 16 to 19, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown). 2002- (total, under 16, from 16 to 17, from 18 to 19, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, over 39 and unknown)

**Live births:** Ireland Central Statistics Office: <https://www.cso.ie/en/>

Period: 1980-

Breakdown: total, under 15, from 15 to 49 by single year of age, over 49 and unknown

## Italy

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:**

○ Period 1980-2010: Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

○ Period 2010- Istituto Nazionale di Statistica <http://dati.istat.it/Index.aspx?QueryId=5516#>

Period: 1980-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1960-

Breakdown: total, under 15, from 15 to 49 by single year of age, over 49 and unknown

## Japan

**Population:** Statistics of Japan [https://www.e-stat.go.jp/en/stat-search/files?page=1&layout=datalist&toukei=00200524&tstat=000000090001&cycle=7&month=0&tclass1=000001011679&cycle\\_facet=tclass1%3Acycle&second2=1](https://www.e-stat.go.jp/en/stat-search/files?page=1&layout=datalist&toukei=00200524&tstat=000000090001&cycle=7&month=0&tclass1=000001011679&cycle_facet=tclass1%3Acycle&second2=1)

Period: 1990-



Breakdown: 1990-1996 (total, female from 10 to 14, from 15 to 19 and from 20 to 24). 1997- (single year of age: total, male and female)

**Abortions:** Ministry of Health, Labour and Welfare of Japan

<https://www.mhlw.go.jp/english/database/db-hh/2-1.html>

Period: 1990-

Breakdown: 1990-2002 (total, under 20, and from 20 to 24. 2000 also from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown). 2003- 2016 (total, under 15, 15, 16, 17, 18, 19, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown), with gaps in 2004, 2006-2009 and 2011-2012

**Live births:** Statistics of Japan

Period: 1925, 1930, 1940, 1947, 1950, 1955, 1960, 1965, 1970, 1975, 1980, 1985 and 1990-

Breakdown: prior to 1990 (total, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44 and from 45 to 49). 1990- (under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44 and from 45 to 49) with gaps in 1991-1994, 1996-1999 and 2001-2004.

## Latvia

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1970-

Breakdown: single year of age: total, male and female

**Abortions:**

- Latvia Health Statistics database: <https://www.spkc.gov.lv/lv/statistika-un-petijumi/datu-bazes>
- Eurostat: [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Period: 1991-

Breakdown: 1991-1995 (total and under 15). 1996-2009 (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49). 2010- (total, under 15, from 15 to 17, from 18 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1984-

Breakdown: 1984-1989 (total). 1990-1999 (total, from 15 to 19, from 20 to 24). 2000-2018 (total, under 15, from 15 to 49 by single year of age, over 49 and total)

## Lithuania

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1970-

Breakdown: single year of age: total, male and female

**Abortions:** Statistics Lithuania <https://www.stat.gov.lt/en> and Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Period: 1980-

Breakdown: 1980-1994 (total, and under 15 and from 15 to 19 in 1991). 1995- (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1984-

Breakdown: 1984-1993 (total, and under 20 and from 20 to 24 in 1990-1993). 1994- (total, under 15, from 15 to 49 by single year of age, over 49 and unknown)

## Luxembourg

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: 1960-1970 (total, and single year of age total male and female in 1961). 1971- (single year of age: total, male and female)

**Abortions:** data are unavailable for any period.

**Live births:**

- o Eurostat: <https://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

- o Luxembourg Statistics:

  - <https://statistiques.public.lu/stat/TableViewer/tableView.aspx>

Note: Eurostat has data for births out of wedlock prior to 2006 Source: Eurostat  
Period: 1970-

Breakdown: total, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown. 1993- : also under 15; 2006- : also from 15 to 49 by single year of age, over 49 and unknown

## Malta

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1977-

Breakdown: single year of age (total, male and female) except 1983-1994 (only total population)

**Abortions:** N/A

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1996-

Breakdown: 1996-2006 (under 20 and from 20 to 24). 2007- (total, under 15, from 12 to 49 by single year of age and over 49)

## Moldova

**Population:** Moldova Statistical Databank

[http://statbank.statistica.md/pxweb/pxweb/en/30%20Statistica%20sociala/30%20Statistica%20sociala\\_08%20SAN\\_SAN040/?rxid=1197bbab-6a6d-4325-ac2b-83a6af26807d](http://statbank.statistica.md/pxweb/pxweb/en/30%20Statistica%20sociala/30%20Statistica%20sociala_08%20SAN_SAN040/?rxid=1197bbab-6a6d-4325-ac2b-83a6af26807d)

Period: 1980-

Breakdown: single year of age (total, male and female)

**Abortions:** Source: Moldova Statistical Databank

[http://statbank.statistica.md/pxweb/pxweb/en/30%20Statistica%20sociala/30%20Statistica%20sociala\\_08%20SAN\\_SAN040/?rxid=1197bbab-6a6d-4325-ac2b-83a6af26807d](http://statbank.statistica.md/pxweb/pxweb/en/30%20Statistica%20sociala/30%20Statistica%20sociala_08%20SAN_SAN040/?rxid=1197bbab-6a6d-4325-ac2b-83a6af26807d)

Period: 1992-

Breakdown: 1992 (under 15 and from 15 to 19). Gap in 1993 and 1994. 1995- (total, under 15, from 15 to 19, from 20 to 34, over 34).

**Live births:** Moldova Statistical Databank

[http://statbank.statistica.md/pxweb/pxweb/en/30%20Statistica%20sociala/30%20Statistica%20sociala\\_08%20SAN\\_SAN040/?rxid=1197bbab-6a6d-4325-ac2b-83a6af26807d](http://statbank.statistica.md/pxweb/pxweb/en/30%20Statistica%20sociala/30%20Statistica%20sociala_08%20SAN_SAN040/?rxid=1197bbab-6a6d-4325-ac2b-83a6af26807d)

Period: 1980-

Breakdown: 1980-1999 (total, under 16, from 16 to 54 by single year of age, over 54 and unknown, with gaps in 1988-1989 and 1998-1999, where there is data of under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown). 2000- (under 16, from 16 to 49 by single year of age, over 49 and unknown)

## Netherlands

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:**

- Year 1992 and 1994-1995: UN Demographic Yearbook <https://unstats.un.org/unsd/demographic-social/products/dyb/>
- Period 2002- : Dutch Government Annual Reports on Abortion <https://www.rijksoverheid.nl/documenten>

Period: 1990-

Breakdown: 1990-2001 and 2008-2010 (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown). 2002-2007 and 2011- (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown)

Note: data includes non-residents

**Live births:**

- Eurostat: <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

- Netherlands Stats:  
<https://statline.cbs.nl/StatWeb/publication/?VW=T&DM=SLNL&PA=37520&LA=NL>  
 Period: 1990-  
 Breakdown: total, under 16 and from 16 to 49 by single year of age

## New Zealand

**Population:** Statistics New Zealand

<http://archive.stats.govt.nz/infoshare/SelectVariables.aspx?pxID=5733d605-b383-4440-a4d0-ecf98667622a>

Period: 1990-

Breakdown: 1990 (total). 1991- (single year of age: total, male and female)

**Abortions:** Statistics New Zealand

<http://archive.stats.govt.nz/infoshare/SelectVariables.aspx?pxID=0fe2a6fb-ae89-487c-b637-e42e1e1cb100>

Period: 1980-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44 and over 44)

**Live births:** Statistics New Zealand

<http://archive.stats.govt.nz/infoshare/SelectVariables.aspx?pxID=161a855f-86b3-4063-9627-e99a118abe3c>

Period: 1970-

Breakdown: total, under 14, from 14 to 46 by single year of age and over 46

## Northern Ireland

**Population:** Northern Ireland Statistics and Research Agency

<https://www.nisra.gov.uk/publications/2017-mid-year-population-estimates-northern-ireland>

Period: 1971-

Breakdown: single year of age (total, male and female)

**Abortions:**

- Department of Health <https://www.gov.uk/government/statistics/abortion-statistics-for-england-and-wales-2017>

Note: These abortions were performed in England and Wales

- Department of Health of Northern Ireland <https://www.health-ni.gov.uk/>

Note: These abortions were performed in Northern Ireland

Period: 1990-

Breakdown: 1990-2001 (total, under 15, 15, from 16 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39 and over 39). 2002- (total, under 16, from 16 to 17, from 18 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39 and over 39)

**Live births:** Northern Ireland Statistics and Research Agency

[https://www.nisra.gov.uk/search?query=live+births&edit-submit-button=Go&as\\_sfid=AAAAAAVGXkMCzbp734ocagtF8luVGsL8Ha6VmXbgtUX-p27LGHsCnidIcuzSmIcFU0e1o\\_0d5sT-ySt3tQSUD-](https://www.nisra.gov.uk/search?query=live+births&edit-submit-button=Go&as_sfid=AAAAAAVGXkMCzbp734ocagtF8luVGsL8Ha6VmXbgtUX-p27LGHsCnidIcuzSmIcFU0e1o_0d5sT-ySt3tQSUD-)

[5a75ykgy1QG4D18i7SfCIKPIZ4IjRrAqmGP1CUqCnZMpm3eKg%3D&as\\_fid=dcfc6c6087c9af06ef3169b1182abd8acc854089](http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database)

Period: 1974-

Breakdown: 1974-1978 (total, from 16 to 49 by single year of age and over 49).  
1979- (total, from 12 to 49 by single year of age and over 49)

## Norway

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age (total, male and female)

### Abortion:

- Period 1979-1998: Statistics Norway  
<https://www.ssb.no/en/sok?sok=abortion> and  
<https://www.ssb.no/en/statbank/table/03590/tableViewLayout1/?rxid=6b1da2b6-088e-4538-be85-5e3be0be692c>
- Period 1998-2011: Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Period: 1979-

Breakdown: total, under 15, from 15 to 19 by single year of age, from 15 to 19, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and unknown. Except 1994-1995 (total, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1990-

Breakdown: 1990 (under 15, from 15 to 19 and from 20 to 24). 1991- (total, under 15, from 15 to 49 by single year of age, over 49 and unknown)

## Poland

### Population:

- Period 1999-2008: Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>
- Period 2009- : Poland Statistics  
[http://swaid.stat.gov.pl/EN/Demografia\\_dashboards/Raporty\\_predefiniowane/RAP\\_DBD\\_DEM\\_9.aspx](http://swaid.stat.gov.pl/EN/Demografia_dashboards/Raporty_predefiniowane/RAP_DBD_DEM_9.aspx)

Period: 1990-

Breakdown: single year of age (total, male and female)

**Abortions:** Statistics Poland <https://stat.gov.pl> and UN Demographic Yearbook UN Demographic Yearbook: <https://unstats.un.org/unsd/demographic-social/products/dyb/#statistics>

Period: 1991-

Breakdown: 1991-2002 and 2017 (total), with a gap in 1997. 2003- (total, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, over 35, unknown), with a gap in 2009.

**Live births:**

- Period 1984-1995: UN Demographic Yearbook  
<https://unstats.un.org/unsd/demographic-social/products/dyb/#statistics>
- Period 1995-2007: <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1984-

Breakdown: 1984-1994 (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49).

1995- (total, under 15, from 15 to 49 by single year of age and over 49).

## Portugal

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age: total, male and female

**Abortions:** Statistics Portugal <https://www.ine.pt/> and UN Demographic Yearbook <https://unstats.un.org/unsd/demographic-social/products/dyb/#statistics>

Period: 1999-

Breakdown: 1999-2007 (total). 2008- (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown)

**Live births:**

- Period 1963-2007: UN Demographic Yearbook  
<https://unstats.un.org/unsd/demographic-social/products/dyb/#statistics>
- Period 2007-2010: Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>
- Period 2011- : Instituto Nacional de Statistica (Statistics Portugal)  
[https://ine.pt/xportal/xmain?xpid=INE&xpgid=ine\\_indicadores&indOcorrCd=0008092&contexto=bd&selTab=tab2](https://ine.pt/xportal/xmain?xpid=INE&xpgid=ine_indicadores&indOcorrCd=0008092&contexto=bd&selTab=tab2)

Period: 1960-

Breakdown: 1960-1969 (total, under 15, from 15 to 49, over 49 and unknown).

1970-1979 (total, 14, under 15, from 15 to 49 by single year of age, over 49 and unknown). 1980-2010 (from 11 to 49 by single year of age, over 49 and unknown).

2011 (from 11 to 56 by single year of age and unknown)

## Romania

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data>

Period: 1968-

Breakdown: single year of age (total, male and female)

**Abortions:** Romania National Institute of Statistics <http://statistici.insse.ro/shop/>

Period: 1990-

Breakdown: 1990-1995 (total, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49). 1996- (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49)

**Live births:** Eurostat live birth data <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1995-

Breakdown: total, under 15, from 15 to 49 by single year of age, over 49 and unknown

## Russia

**Population:** Eurostat <https://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

[http://www.gks.ru/wps/wcm/connect/rosstat\\_main/rosstat/ru/statistics/publications/catalog/doc\\_1137674209312](http://www.gks.ru/wps/wcm/connect/rosstat_main/rosstat/ru/statistics/publications/catalog/doc_1137674209312)

Note: Population supplemented by World Development Indicator data from World Bank

Period: 1990-

Breakdown: 1990-2005 (total, female population 10-14, 15-19, 20-24). 2006- (single year of age: total, male and female)

**Abortions:** Eurostat [https://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database?p\\_p\\_id=NavTreeportletprod\\_WAR\\_NavTreeportletprod\\_INSTANCE\\_bMXkDQYoBoaF&p\\_p\\_lifecycle=0&p\\_p\\_state=normal&p\\_p\\_mode=view&p\\_p\\_col\\_id=column-2&p\\_p\\_col\\_count=1](https://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database?p_p_id=NavTreeportletprod_WAR_NavTreeportletprod_INSTANCE_bMXkDQYoBoaF&p_p_lifecycle=0&p_p_state=normal&p_p_mode=view&p_p_col_id=column-2&p_p_col_count=1)

Note: from 2010 to 2016, the source is

[http://www.gks.ru/free\\_doc/doc\\_2017/demo17.pdf](http://www.gks.ru/free_doc/doc_2017/demo17.pdf)

where abortions are indicated per 1000 women.

Period: 2000-

Breakdown: 2000-2003 (total, under 15 and from 15 to 19). 2004-2009 (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown). 2010-2015 (total, under 15, from 15 to 17, from 18 to 19, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, over 44 and unknown). 2016 (total, under 15, from 15 to 17, from 18 to 44, over 44 and unknown)

**Live births:** Eurostat [https://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database?p\\_p\\_id=NavTreeportletprod\\_WAR\\_NavTreeportletprod\\_INSTANCE\\_bMXkDQYoBoaF&p\\_p\\_lifecycle=0&p\\_p\\_state=normal&p\\_p\\_mode=view&p\\_p\\_col\\_id=column-2&p\\_p\\_col\\_count=1](https://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database?p_p_id=NavTreeportletprod_WAR_NavTreeportletprod_INSTANCE_bMXkDQYoBoaF&p_p_lifecycle=0&p_p_state=normal&p_p_mode=view&p_p_col_id=column-2&p_p_col_count=1) and

[http://www.gks.ru/wps/wcm/connect/rosstat\\_main/rosstat/ru/statistics/publications/catalog/doc\\_1137674209312](http://www.gks.ru/wps/wcm/connect/rosstat_main/rosstat/ru/statistics/publications/catalog/doc_1137674209312)

Period: 1990-

Breakdown: total, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 over 49 and unknown. 2002-2012 also under 15.

## Scotland

**Population:** National Records of Scotland <https://www.nrscotland.gov.uk/statistics-and-data/statistics>



Period: 1981-

Breakdown: single year of age (total, male and female)

**Abortions:** Department of Health and Social Care

<https://www.gov.uk/government/collections/abortion-statistics-for-england-and-wales>

Period: 1968-

Breakdown: total, under 16, from 16 to 19, under 20, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, over 39 and unknown. 2011- also from 16 to 17, from 18 to 19 and over 35.

**Live births:** <https://www.nrscotland.gov.uk/statistics-and-data/statistics/statistics-by-theme/vital-events/births/births-time-series-data>

Period: 1945-

Breakdown: 1945-1949 (total, under 16, from 16 to 24 by single year of age and unknown). 1950- (total, under 16, from 12 to 56 by single year of age and unknown)

## Slovakia

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1989-

Breakdown: single year of age (total, male and female)

**Abortions:**

National Health Information Center

[http://www.nczisk.sk/en/Publications/Edition\\_Health\\_Statistics\\_Yearbooks/Pages/Archive.aspx](http://www.nczisk.sk/en/Publications/Edition_Health_Statistics_Yearbooks/Pages/Archive.aspx) and Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Period: 1991-

Breakdown: 1991 and 1994 (under 15, from 15 to 19 and from 20 to 24). Gap in 1992 and 1993. 1995- (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49 and over 49)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1960-

Breakdown: total, under 15, from 15 to 49 by single year of age, over 49 and unknown

## Slovenia

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1982-

Breakdown: single year of age (total, male and female)

**Abortions:** Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Period: 1992-

Breakdown: 1992 and 1994 (total, under 15, from 15 to 19 and from 20 to 24). 1993 (total). 1995- (under 15, from 15 to 19, from 20 to 24, from 25 to 29, from



30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown), with gaps over 20 years of age in 2011 and 2014

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1990-

Breakdown: 1990 (under 20). 1991-1994 (total, under 15, from 15 to 19 and from 20 to 24). 1995- (total, under 15, from 15 to 49 by single year of age and over 49)

## Spain

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1971-

Breakdown: single year of age (total, male and female)

**Abortions:** Ministerio de Sanidad, Servicios Sociales e Igualdad

<https://www.msssi.gob.es/profesionales/saludPublica/prevPromocion/embarazo/home.htm#datos>

Period: 1987-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44 and over 44

Note: the data includes non-residents

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1985-

Breakdown: total, under 15, from 15 to 49 by single year of age, over 49 and unknown

## Sweden

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data>

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:** Eurostat [http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO\\_FABORT](http://ec.europa.eu/eurostat/en/web/products-datasets/-/DEMO_FABORT)

Notes: Source for years: 2007, 2011, 2012, 2014, 2015 and 2016: Swedish National Board of Health and Welfare

<http://www.socialstyrelsen.se/statistics/statisticaldatabase/abortionstatistics>

Note: the Swedish National Board of Health and Welfare inform us that: "As of 2014, data on abortions is collected at a less detailed level than before. E.g., age is collected only in five-year spans. (In 2013, no data was collected.)

Accordingly, the statistics in the database represent the most detailed level available regarding recent years. The reason for this reversion was that, upon examination, it was found that the data as it was collected must be regarded as personal data, as defined in the Data Protection Directive (95/46/EC), which made the collection illegal under national law".

Period: 1961-

Breakdown: total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44 and from 45 to 49, with a gap (under 15 and from 15 to 19) in 2007 and 2011- . Full gap in data in 2013. 1983- (data also of under 20). 2007- (data also of over 40). 1998-2010 (data also of over 49)

**Live births:** Swedish Statistics Database <https://www.scb.se/en/finding-statistics/search/?query=abortion&Tab=ssd&Filter=text>

Period: 1990-2018

Breakdown: 1990-1997 and 2018 (total, under 15, from 15 to 24 by single year of age). 1998- (total, under 15, from 15 to 49 by single year of age, over 49 and unknown)

## Switzerland

**Population:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/population-data/database>

Period: 1960-

Breakdown: single year of age (total, male and female)

**Abortions:** Swiss Statistics

<https://www.bfs.admin.ch/bfs/fr/home/statistiques/sante/etat-sante/reproductive/interruptions-grossesses.assetdetail.5328566.html>

Period: 2000-

Breakdown: 2000-2006 (total and from 15 to 19). 2007- (total, under 15, from 15 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 35 to 39, from 40 to 44, from 45 to 49, over 49 and unknown)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1960-

Breakdown: total, under 15, from 15 to 49 by single year of age, over 49 and unknown

## Turkey

**Population:** Eurostat & World Bank

Period: 1960-

Breakdown: 1960- (single year of age: total, male and female) with gaps from 2001 to 2007. 1990- also female population from 10 to 14, from 15 to 19 and from 20 to 24.

**Live births:** Turkish Statistical Institute

[http://www.turkstat.gov.tr/PreTablo.do?alt\\_id=1060](http://www.turkstat.gov.tr/PreTablo.do?alt_id=1060)

Period: 2001-

Breakdown: total, under 15, from 15 to 17, from 18 to 19, from 20 to 24, from 25 to 29, from 30 to 34, from 40 to 44, from 45 to 49, over 49 and unknown

## Ukraine

**Population:** Eurostat <https://ec.europa.eu/eurostat/web/population-demography-migration-projections/data/database>

Period: 1991-

Breakdown: total, from 10 to 14, from 15 to 19 and from 20 to 24 (total, male and female), with gaps in 1996, 2002, 2005, 2006, 2010 y 2014. 2006- (single year of age: total, male and female)

**Abortions:** UN Demographic Yearbooks

Period: 1991-

Breakdown: total, under 15 and from 15 to 19 (with gaps from 1992 to 1999, 2001 to 2002, 2006, 2011, 2013 and 2015-)

**Live births:** Eurostat <http://ec.europa.eu/eurostat/web/population-demography-migration-projections/births-fertility-data/database>

Period: 1990-

Breakdown: 1990-1994 (under 20 and from 20 to 24). 1995-2005 (total, under 15, from 15 to 19, under 20 and from 20 to 24, with gaps in under 15, from 15 to 19 and from 20 to 24). 2006- (total, under 15, from 15 to 19, under 20, from 15 to 49 by single year of age, over 49 and unknown, with gaps in 2009, 2013 and 2015- )