

# Mortality trends

## in Canada, 2013

### SECTION 1 Number of deaths

**252,338 DEATHS**  
in Canada

Compared to  
**380,323 BIRTHS**

**79%**

of the deaths occurred  
at **AGE 65** or after

**36%**

occurred at **AGE 85**  
or after

#### MORE DEATHS IN WINTER

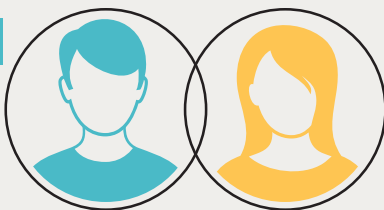
AVERAGE NUMBER  
OF DEATHS PER  
DAY BY MONTH

#### ANNUAL DAILY AVERAGE (691)

January	February	March	April
826	740	704	696
May	June	July	August
665	639	648	631
September	October	November	December
645	673	695	736

### SECTION 2 Life expectancy at birth

**MALES**  
**79.6 YEARS**



**FEMALES**  
**83.8 YEARS**



**MALE NEWBORNS**  
can now expect to  
live **21 YEARS** more  
than in the 1920s.



**FEMALE NEWBORNS**  
can now expect to  
live **23 YEARS** more  
than in the 1920s.

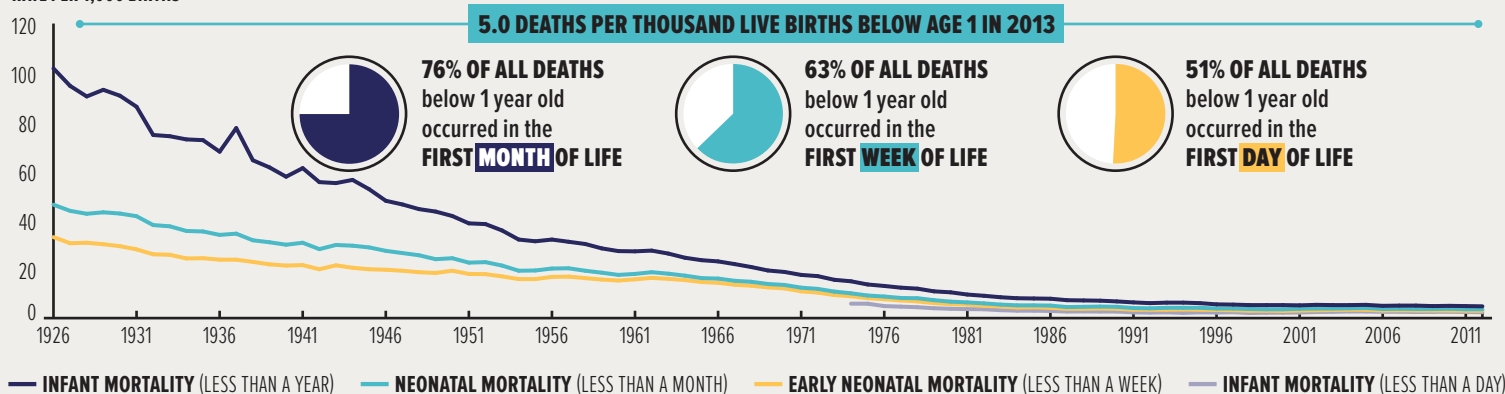
#### MALE LIFE EXPECTANCY CATCHING UP WITH THAT OF FEMALES SINCE THE 1980s

GAP (IN YEARS) IN LIFE EXPECTANCY AT BIRTH BETWEEN MALES AND FEMALES



### SECTION 3 Infant mortality rate

RATE PER 1,000 BIRTHS



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#### SOURCES:

SECTION 1: Statistics Canada, Canadian Vital Statistics, Deaths Database and Birth Database, 2013.

SECTION 2: Statistics Canada, D. Nagpur. 1986. Longevity and Historical Life Tables: 1921-1981 (Abridged) Canada and the Provinces, 1920-1922 excludes Quebec and Newfoundland and Labrador, 1920-1922 to 1975-1977, catalogue no. 89-506-X. Statistics Canada, Life tables, Canada, provinces and territories, 1980-1982 to 2011-2013, catalogue no. 84-537-X and CANSIM table 053-0003.

SECTION 3: Statistics Canada, Canadian Vital Statistics, Deaths Database, 2013 and Annual Demographic Estimates: Canada, Provinces and Territories, 2016, catalogue no. 91-215-X.



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