

Pregnancy outcomes by province or territory of residence  
(Induced abortions)

2002

Induced abortions		
	<u>number of events</u>	<u>rate per 1,000 women</u>
<b>Canada</b>	<b>105,154</b>	<b>13.0</b>
Newfoundland and Labrador	814	5.9
Prince Edward Island	130	3.8
Nova Scotia	1,825	7.7
New Brunswick	1,045	5.4
Quebec	30,858	16.4
Ontario	38,138	12.1
Manitoba	3,267	11.5
Saskatchewan	1,811	7.5
Alberta	10,735	12.9
British Columbia	15,967	14.9
Yukon Territory	125	14.5
Northwest Territories	245	21.1
Nunavut	..	..
Unknown province or territory	194	...

.. : not available for a specific period of time.

... : not applicable.

**Note:**

- Induced abortion counts are taken from the Therapeutic Abortion Survey that collects information on abortions performed in hospitals and clinics in Canada, as well as on abortions performed on Canadian residents in selected American states.

- Rates are based on the population of women aged 15-49 years.

- Nunavut residents are excluded due to incomplete reporting.

- There are some differences between the counts and rates presented in Pregnancy outcome by age group table and those in the Induced abortions by age group table. Differences are due to the increased estimation of age groups in the Pregnancy outcome table, and the use of different populations in the calculation of the rate for 'All ages'. For more information, see the Methodology and data quality section of Pregnancy outcomes ([82-224-XWE](#)).

**Source:** Statistics Canada, Canadian Vital Statistics, Birth Database and Stillbirth Database; Canadian Institute for Health Information, Hospital Morbidity Database and Therapeutic Abortion Database. The Statistics Canada publication Reproductive Health: Pregnancies and Rates, Canada, 1974-1993 (Catalogue no. [82-568-XPB](#)) and CANSIM, table [106-9002](#) was a major source of data for the years prior to 1994.

Last modified: 2005-05-25.

[Find information](#) related to this table (CANSIM table(s); Definitions, data sources and methods; *The Daily*; publications; and related Canadian Statistics tables).