



Employment and Social Development Canada

Indicators of Well-being in Canada

Search

Health - Mortality from Leading Diseases

<u>Status</u>	<u>Life events</u>	<u>Key influences</u>
<ul style="list-style-type: none"> Life Expectancy at Birth Self-rated Health Self-rated Mental Health Low Birth Weight 	<ul style="list-style-type: none"> Mortality from Leading Diseases 	<ul style="list-style-type: none"> Smoking Obesity Physical Activity Regular Medical Doctor Patient Satisfaction

[Definition and Methodology](#) | [Display High Contrast Charts](#)

Relevance

Diseases of the circulatory system and cancers are the leading causes of death in Canada. Heart attack and stroke are the main causes of death from circulatory diseases. The leading cause of death from cancer is lung cancer among the Canadian population.

In order to compare mortality over time and across populations with different age structures, mortality is age-standardized to the 1991 Canadian Census population (see [Age-standardized rate](#) for more details).

Summary

- [National Picture](#) — In 2009, heart attack and lung cancer were the leading causes of death in Canada.
- [Gender](#) — The probability of dying from a heart attack, stroke, or leading cancers was higher for men than women in 2009.
- [Regions](#) — In 2009, mortality from heart attack, stroke and leading cancers combined was much higher in Nunavut compared to other territories and provinces.

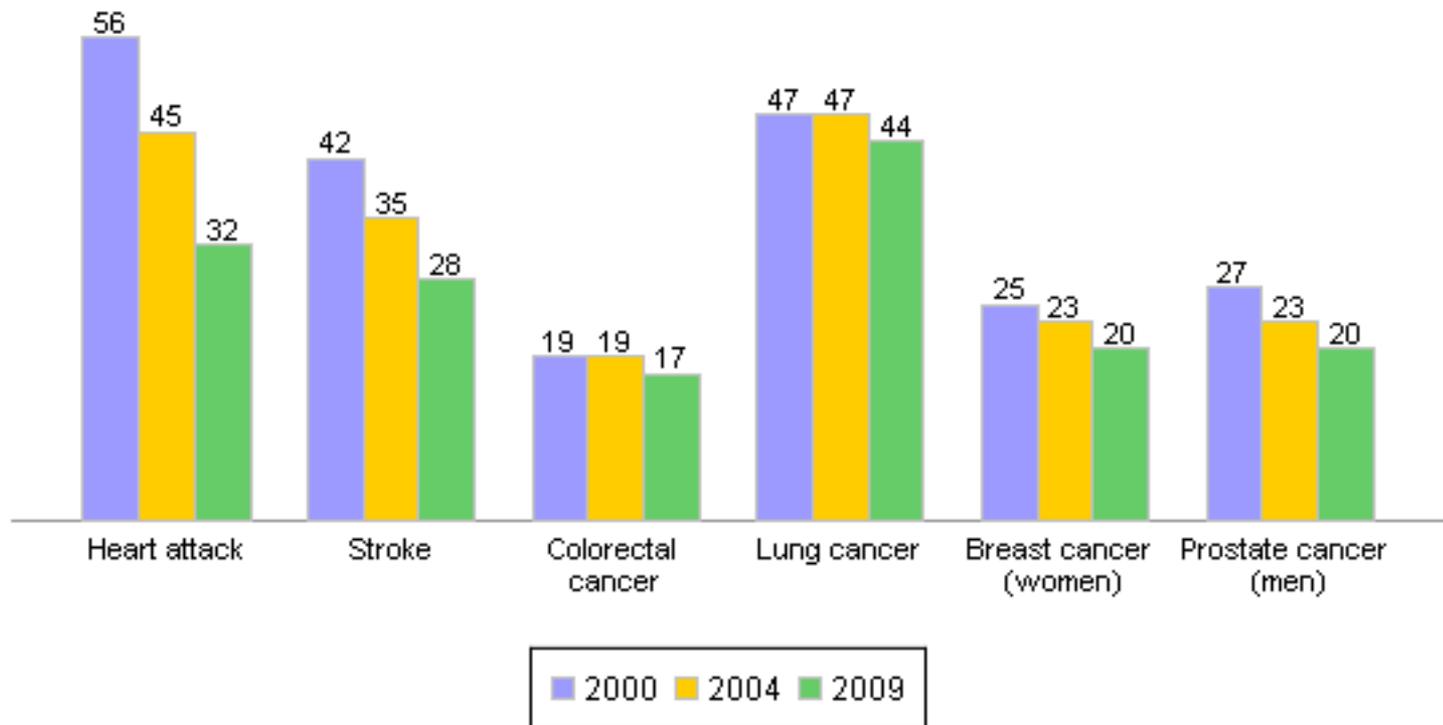
National Picture

In 2009, heart attack was the leading cause of death from circulatory diseases, at 32 deaths per 100,000 Canadians. Lung cancer was the leading cause of death from cancer, at 44 deaths per 100,000.

Mortality for heart attack, stroke, and prostate cancer decreased between 2000 and 2009. Heart attack mortality decreased from 56 deaths per 100,000 Canadians in 2000 to 32 in 2009. Stroke mortality fell from 42 to 28 deaths per 100,000 Canadians. Prostate cancer mortality decreased from 27 to 20 deaths per 100,000 men. Breast cancer decreased, from 25 to 20 deaths per 100,000 women.

Mortality from leading circulatory diseases and cancers, Canada, 2000, 2004 and 2009

(per 100,000 people)



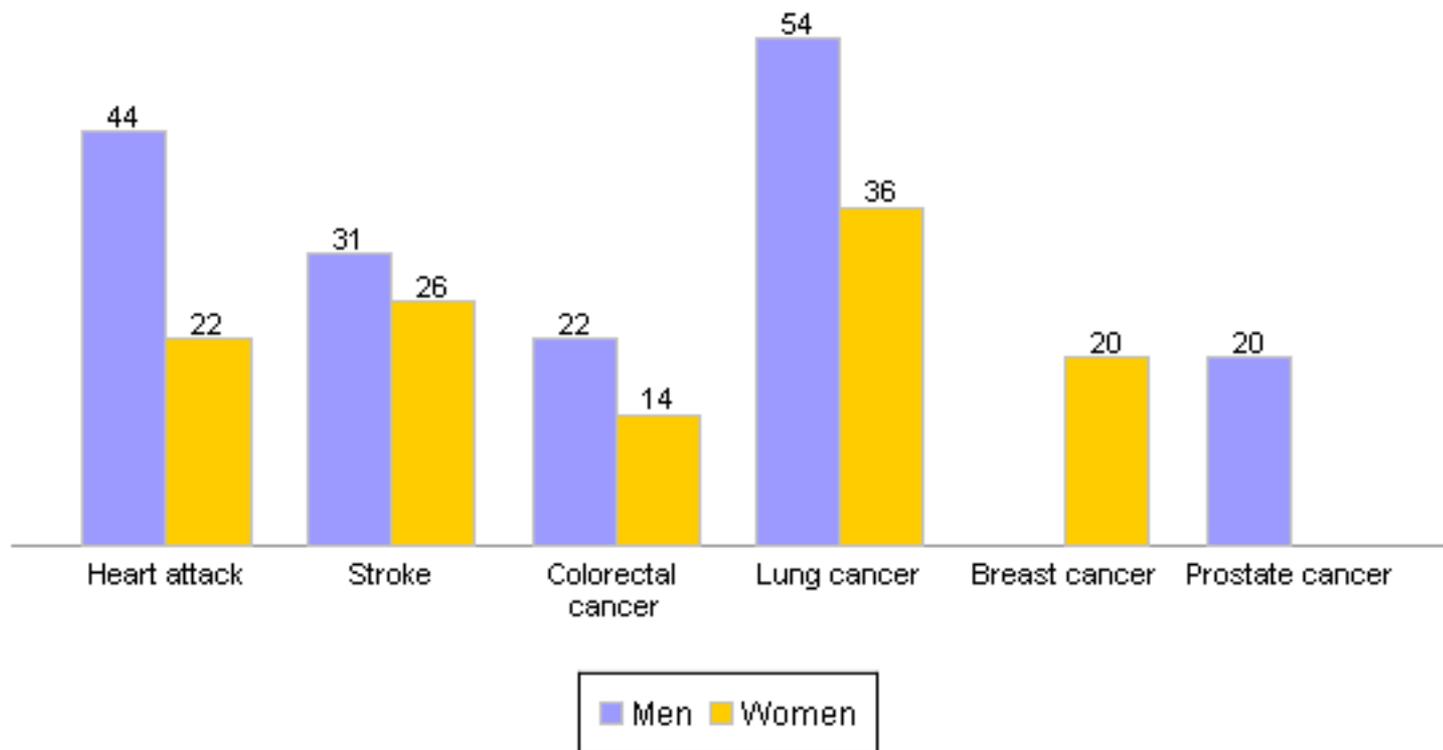
Source: Statistics Canada. *Deaths and mortality rate, 2000-2009, by selected causes and sex, Canada, provinces and territories* (CANSIM Table 102-0552). Ottawa: Statistics Canada, 2012.

[[Show Data Table](#)]

Gender

Mortality for heart attack, stroke, and colorectal and lung cancers was higher for men than women in 2009. Thus, except for gender-specific cancers, men were more likely to die from these diseases than women.

Mortality from leading circulatory diseases and cancers, by gender, 2009 (per 100,000 people)



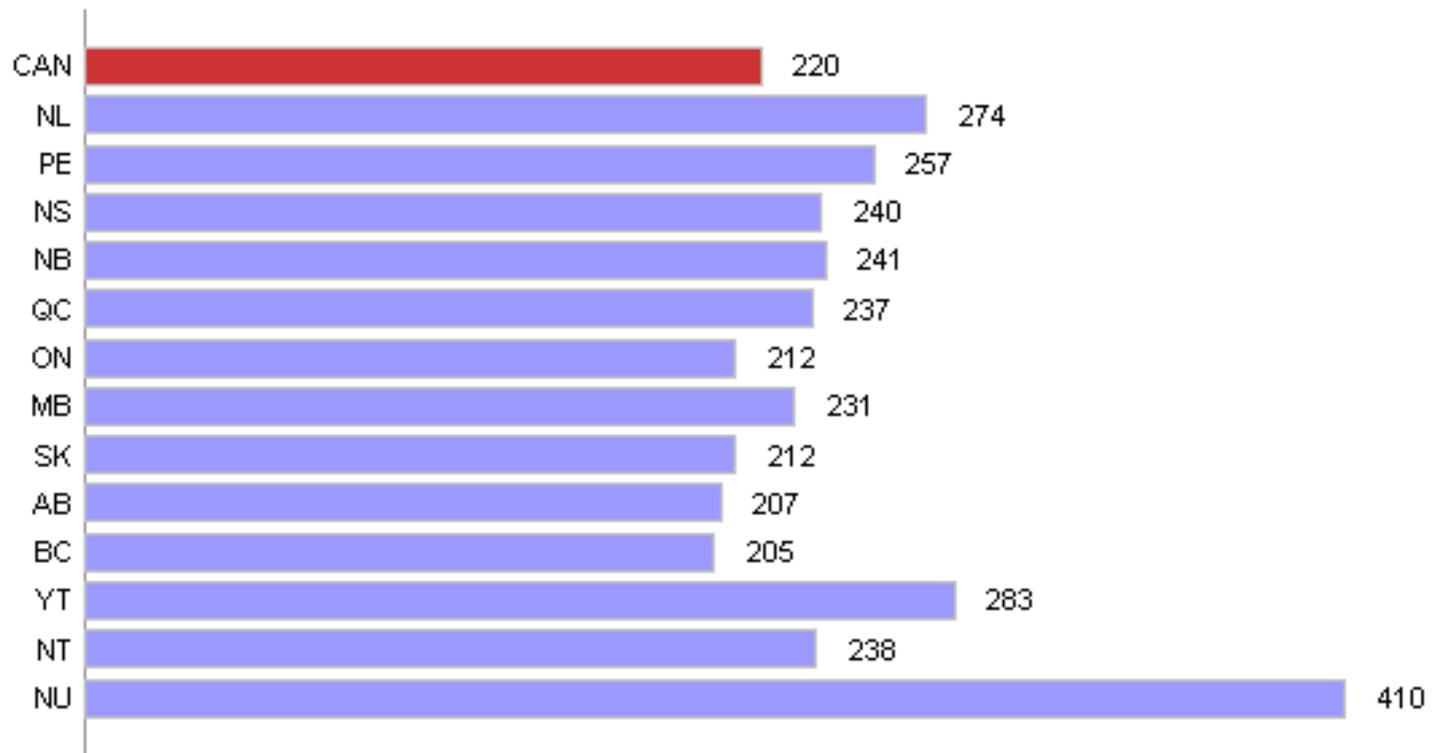
Source: Statistics Canada. *Deaths and mortality rate, 2000-2009, by selected causes and sex, Canada, provinces and territories* (CANSIM Table 102-0552). Ottawa: Statistics Canada, 2012.

[[Show Data Table](#)]

Regions

In 2009, mortality for heart attack, stroke and all cancers (excluding gender-specific cancers) ranged from 205 deaths per 100,000 people in British Columbia to 410 deaths per 100,000 in Nunavut. Ontario, Saskatchewan, Alberta and British Columbia had lower mortality for these illnesses than the national average.

Mortality from leading circulatory diseases and cancers combined by region, 2009 (per 100,000 people)



Source: Statistics Canada. *Deaths and mortality rate, 2000-2009, by selected causes and sex, Canada, provinces and territories* (CANSIM Table 102-0552). Ottawa: Statistics Canada, 2012.

[[Show Data Table](#)]

Download Data

- [Download the data in Excel format \(.xls, 6656 bytes\)](#)
- [Download the data in tab-delimited text format \(.txt, 1431 bytes\)](#)

To access the Microsoft Excel Format (XLS) version you must have an Excel reader installed. If you do not already have such a reader, there are numerous XLS readers available for free download:

- [Excel Viewer](#)
- [Open Office](#)

To view the TXT version, use the document conversion features available in most word processing software, or use a file viewer capable of reading TXT.