

Table 105-0443<sup>1</sup>

Mammogram obtained within the last 2 years, by age group, females aged 50 to 69 years, Canada, provinces, territories, health regions (June 2005 boundaries) and peer groups, every 2 years

Survey or program details:

Canadian Community Health Survey - [3226](#)

Geography <sup>2,3</sup>	Age group	Mammogram <sup>10,11</sup>	Characteristics <sup>12,13,14,15</sup>	2005
Yukon Territory [60]	Total, 50 to 69 years	Total population for the variable mammogram	Number of persons	3,349
			Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	1,280
			Percent	38.2
		Received mammogram within the last 2 years for other reasons	Number of persons	810 <sup>E</sup>
			Percent	24.2 <sup>E</sup>
		No mammogram for at least 2 years	Number of persons	1,259 <sup>E</sup>
			Percent	37.6
		Mammogram, not stated	Number of persons	F
			Percent	F
	50 to 59 years	Total population for the variable mammogram	Number of persons	2,551
			Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	907 <sup>E</sup>
			Percent	35.6 <sup>E</sup>
		Received mammogram within the last 2 years for other reasons	Number of persons	726 <sup>E</sup>
			Percent	28.5 <sup>E</sup>
		No mammogram for at least 2 years	Number of persons	918 <sup>E</sup>
			Percent	36.0
		Mammogram, not stated	Number of persons	F
			Percent	F
	60 to 69 years	Total population for the variable mammogram	Number of persons	798 <sup>E</sup>
			Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	373 <sup>E</sup>
			Percent	46.8 <sup>E</sup>
		Received mammogram within the last 2 years for other reasons	Number of persons	F
			Percent	F
		No mammogram for at least 2 years	Number of persons	341 <sup>E</sup>
			Percent	42.7 <sup>E</sup>
		Mammogram, not stated	Number of persons	F
			Percent	F
	Total, 50 to 69 years	Total population for the variable mammogram	Number of persons	2,673
			Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	1,009 <sup>E</sup>
			Percent	37.8 <sup>E</sup>
		Received mammogram within the last 2 years for other reasons	Number of persons	911 <sup>E</sup>
			Percent	34.1 <sup>E</sup>
		No mammogram for at least 2 years	Number of persons	752 <sup>E</sup>
			Percent	28.2 <sup>E</sup>
		Mammogram, not stated	Number of persons	F
			Percent	F
			Number of persons	1,899

Northwest Territories [61]	50 to 59 years	Total population for the variable mammogram	Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	840 <sup>E</sup>
			Percent	44.2 <sup>E</sup>
		Received mammogram within the last 2 years for other reasons	Number of persons	603 <sup>E</sup>
			Percent	31.7 <sup>E</sup>
		No mammogram for at least 2 years	Number of persons	456 <sup>E</sup>
			Percent	24.0 <sup>E</sup>
		Mammogram, not stated	Number of persons	F
			Percent	F
	60 to 69 years	Total population for the variable mammogram	Number of persons	774 <sup>E</sup>
			Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	F
			Percent	F
		Received mammogram within the last 2 years for other reasons	Number of persons	F
			Percent	F
		No mammogram for at least 2 years	Number of persons	F
			Percent	38.3 <sup>E</sup>
		Mammogram, not stated	Number of persons	F
			Percent	F
Nunavut [62]	Total, 50 to 69 years	Total population for the variable mammogram	Number of persons	887
			Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	F
			Percent	F
		Received mammogram within the last 2 years for other reasons	Number of persons	F
			Percent	F
		No mammogram for at least 2 years	Number of persons	590 <sup>E</sup>
			Percent	66.5
		Mammogram, not stated	Number of persons	F
			Percent	F
	50 to 59 years	Total population for the variable mammogram	Number of persons	670
			Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	F
			Percent	F
		Received mammogram within the last 2 years for other reasons	Number of persons	F
			Percent	F
		No mammogram for at least 2 years	Number of persons	439 <sup>E</sup>
			Percent	65.5 <sup>E</sup>
		Mammogram, not stated	Number of persons	F
			Percent	F
	60 to 69 years	Total population for the variable mammogram	Number of persons	217 <sup>E</sup>
			Percent	100.0
		Received routine screening mammogram within the last 2 years	Number of persons	F
			Percent	F
		Received mammogram within the last 2 years for other reasons	Number of persons	F
			Percent	F
		No mammogram for at least 2 years	Number of persons	F
			Percent	F
		Mammogram, not stated	Number of persons	F
			Percent	F

**Symbol legend:**

<sup>E</sup> Use with caution

F Too unreliable to be published

## Footnotes:

1. Source: Statistics Canada, Canadian Community Health Survey (CCHS 3.1), 2005. The CANSIM table 105-0443 is an update of CANSIM table 105-0243.
2. Health regions are defined by the provincial ministries of health. These are legislated administrative areas in all provinces. The health regions presented in this table are based on boundaries and names in effect as of June 2005. For complete Canadian coverage, each of the northern territories also represents a health region.
3. A "peer group" is a grouping of health regions that have similar social and economic characteristics. The nine peer groups are identified by the letters A through I, which are appended to the health region 4-digit code.
10. Females aged 50 to 69 who reported when they had their last mammogram for routine screening or other reasons.
11. Screening by mammography is an important strategy for early detection of breast cancer.
12. When comparing estimates, it is important to use confidence intervals to determine if differences between values are statistically significant. Confidence intervals describe sampling variability and give an indication of the precision of a given estimate.
13. Bootstrapping techniques were used to produce the coefficient of variation (CV) and 95% confidence intervals (CIs).
14. Data with a coefficient of variation (CV) from 16.6% to 33.3% are identified as follows: (E) use with caution.
15. Data with a coefficient of variation (CV) greater than 33.3% were suppressed due to extreme sampling variability and are identified as follows: (F) too unreliable to be published.

**Source:** Statistics Canada. *Table 105-0443 - Mammogram obtained within the last 2 years, by age group, females aged 50 to 69 years, Canada, provinces, territories, health regions (June 2005 boundaries) and peer groups, every 2 years*, CANSIM (database).

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