

Table 105-0418¹

Injuries within the past 12 months causing limitation of normal activities, by age group and sex, household population aged 12 and over, Canada, provinces, territories, health regions (June 2005 boundaries) and peer groups, every 2 years

Survey or program details:

Canadian Community Health Survey - [3226](#)

Geography^{2,3}=Yukon Territory [60]

Age group	Sex	Injuries ^{10,11,12}	Characteristics ^{13,14,15,16}	2005
Total, 12 years and over	Both sexes	Total population for the variable injuries	Number of persons	27,188
			Percent	100.0
		Injuries within the past 12 months	Number of persons	4,236
			Percent	15.6
		Injuries in the past 12 months, sought medical attention	Number of persons	2,483
			Percent	9.1
		Injuries in the past 12 months, did not seek medical attention	Number of persons	1,737
			Percent	6.4
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	22,823
			Percent	83.9
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Males	Total population for the variable injuries	Number of persons	13,664
			Percent	100.0
		Injuries within the past 12 months	Number of persons	2,359
			Percent	17.3
		Injuries in the past 12 months, sought medical attention	Number of persons	1,513
			Percent	11.1
		Injuries in the past 12 months, did not seek medical attention	Number of persons	846 ^E
			Percent	6.2 ^E
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	11,210
			Percent	82.0
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Females	Total population for the variable injuries	Number of persons	13,524
			Percent	100.0
		Injuries within the past 12 months	Number of persons	1,877
			Percent	13.9
		Injuries in the past 12 months, sought medical attention	Number of persons	970 ^E
			Percent	7.2 ^E
		Injuries in the past 12 months, did not seek medical attention	Number of persons	891 ^E
			Percent	6.6 ^E
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	11,613
			Percent	85.9
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
		Total population for the variable injuries	Number of persons	3,854
			Percent	100.0
		Injuries within the past 12 months	Number of persons	1,254
			Percent	32.5
			Number of persons	718 ^E

12 to 19 years	Both sexes	Injuries in the past 12 months, sought medical attention	Percent	18.6 ^E
		Injuries in the past 12 months, did not seek medical attention	Number of persons	536 ^E
			Percent	13.9 ^E
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	2,600
			Percent	67.5
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Males	Total population for the variable injuries	Number of persons	2,016
			Percent	100.0
		Injuries within the past 12 months	Number of persons	719
			Percent	35.6
		Injuries in the past 12 months, sought medical attention	Number of persons	502 ^E
			Percent	24.9 ^E
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	1,298
			Percent	64.4
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Females	Total population for the variable injuries	Number of persons	1,838
			Percent	100.0
		Injuries within the past 12 months	Number of persons	536 ^E
			Percent	29.1 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	1,302
			Percent	70.9
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
20 to 34 years	Both sexes	Total population for the variable injuries	Number of persons	6,422
			Percent	100.0
		Injuries within the past 12 months	Number of persons	1,169 ^E
			Percent	18.2 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	518 ^E
			Percent	8.1 ^E
		Injuries in the past 12 months, did not seek medical attention	Number of persons	650 ^E
			Percent	10.1 ^E
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	5,235
			Percent	81.5
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Males	Total population for the variable injuries	Number of persons	2,921
			Percent	100.0
		Injuries within the past 12 months	Number of persons	673 ^E
			Percent	23.0 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
			Number of persons	F

		Injuries in the past 12 months, medical attention not stated	Percent	F
		No injuries in the past 12 months	Number of persons	2,249
			Percent	77.0
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Females	Total population for the variable injuries	Number of persons	3,501
			Percent	100.0
		Injuries within the past 12 months	Number of persons	496 ^E
			Percent	14.2 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	2,986
			Percent	85.3
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
35 to 44 years	Both sexes	Total population for the variable injuries	Number of persons	5,580
			Percent	100.0
		Injuries within the past 12 months	Number of persons	708 ^E
			Percent	12.7 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	508 ^E
			Percent	9.1 ^E
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	4,872
			Percent	87.3
	Males	Total population for the variable injuries	Number of persons	2,807
			Percent	100.0
		Injuries within the past 12 months	Number of persons	350 ^E
			Percent	12.5 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	322 ^E
			Percent	11.5 ^E
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	2,457
			Percent	87.5
	Females	Total population for the variable injuries	Number of persons	2,773
			Percent	100.0
		Injuries within the past 12 months	Number of persons	F
			Percent	F
		Injuries in the past 12 months, sought medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	2,415
			Percent	87.1
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F

45 to 64 years	Both sexes	Total population for the variable injuries	Number of persons	9,228
			Percent	100.0
		Injuries within the past 12 months	Number of persons	984 ^E
			Percent	10.7 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	726 ^E
			Percent	7.9 ^E
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	8,151
			Percent	88.3
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Males	Total population for the variable injuries	Number of persons	4,816
			Percent	100.0
		Injuries within the past 12 months	Number of persons	552 ^E
			Percent	11.5 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	4,185
			Percent	86.9
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Females	Total population for the variable injuries	Number of persons	4,412
			Percent	100.0
		Injuries within the past 12 months	Number of persons	433 ^E
			Percent	9.8 ^E
		Injuries in the past 12 months, sought medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	3,966
			Percent	89.9
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Both sexes	Total population for the variable injuries	Number of persons	2,103
			Percent	100.0
		Injuries within the past 12 months	Number of persons	F
			Percent	F
		Injuries in the past 12 months, sought medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	1,966
			Percent	93.5
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
		Total population for the variable injuries	Number of persons	1,103
			Percent	100.0
		Injuries within the past 12 months	Number of persons	F
			Percent	F
			Number of persons	F

65 years and over	Males	Injuries in the past 12 months, sought medical attention	Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	1,021
			Percent	92.5
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F
	Females	Total population for the variable injuries	Number of persons	1,000
			Percent	100.0
		Injuries within the past 12 months	Number of persons	F
			Percent	F
		Injuries in the past 12 months, sought medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, did not seek medical attention	Number of persons	F
			Percent	F
		Injuries in the past 12 months, medical attention not stated	Number of persons	F
			Percent	F
		No injuries in the past 12 months	Number of persons	945
			Percent	94.5
		Injuries in the past 12 months, not stated	Number of persons	F
			Percent	F

Symbol legend:

- E 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 105-0418 is an update of CANSIM table [105-0218](#).
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. Population aged 12 and over who sustained injuries in the past 12 months. Repetitive strain injuries are not included.
11. Refers to injuries which are serious enough to limit normal activities. For those with more than one injury in the past 12 months, refers to "the most serious injury", as identified by the respondent.
12. Due to differences in questionnaire wording, data are not comparable to National Population Health Survey (NPHS), Household CANSIM table [104-0018](#) or National Population Health Survey (NPHS), North CANSIM table [104-5018](#).
13. 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.
14. Bootstrapping techniques were used to produce the coefficient of variation (CV) and 95% confidence intervals (CIs).
15. Data with a coefficient of variation (CV) from 16.6% to 33.3% are identified as follows: (E) use with caution.
16. 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 105-0418 - Injuries within the past 12 months causing limitation of normal activities, by age group and sex, household population aged 12 and over, Canada, provinces, territories, health regions (June 2005 boundaries) and peer groups, every 2 years, CANSIM (database).*

<http://cansim2.statcan.ca/cgi-win/cnsmcgi.exe?>

[Lang=E&CANSIMFile=CII\CII_1_E.htm&RootDir=CII/](http://cansim2.statcan.ca/cgi-win/cnsmcgi.exe?Lang=E&CANSIMFile=CII\CII_1_E.htm&RootDir=CII/)

(accessed: October 2, 2008)

[Printer-friendly format](#)