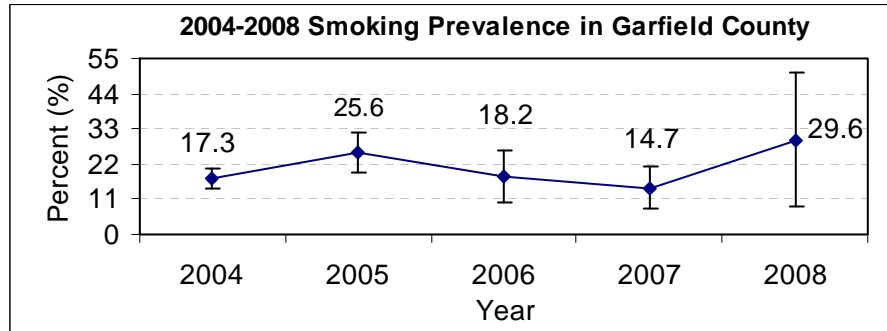


# GARFIELD COUNTY Tobacco Use Statistics

## ADULTS

### Adult Tobacco Use

- Our most recent survey data showed that about 29.6% of adults in Garfield County smoke cigarettes.<sup>1</sup>



### Quit Line

- 11 people from Garfield County called the Quit Line in the past year.<sup>2</sup>

## YOUTH

### Current Cigarette Smoking

- Our most recent survey data showed:<sup>3</sup>
  - 6<sup>th</sup> grade: 0.0% in Garfield County, and 1.4% statewide, reported they currently smoke cigarettes.
  - 8<sup>th</sup> grade: 13.0% in Garfield County, and 7.3% statewide, reported they currently smoke cigarettes.
  - 10<sup>th</sup> grade: 0.0% in Garfield County, and 14.4% statewide, reported they currently smoke cigarettes.
  - 12<sup>th</sup> grade: 25.9% in Garfield County, and 20.0% statewide, reported they currently smoke cigarettes.

## PREGNANT WOMEN

### Smoking During Pregnancy

- About 12.5% of pregnant women in Garfield County smoke during pregnancy.<sup>4</sup>
- Fewer than 10 infants are born each year in Garfield County to mothers who smoke during pregnancy.<sup>5</sup>

Source: WA State Department of Health, Tobacco Prevention and Control  
Assessment and Evaluation

8/28/2009

\* data not reported because less than two school districts participated at required rate.

\*\* data not reported because less than 40% grade-level participation of eligible schools.

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<sup>1</sup> Data are from the 2008 Department of Health Behavioral Risk Factor Surveillance System (BRFSS). A 'current smoker' reports having smoked at least 100 cigarettes in their lifetime and also responds "every day" or "some days" to the question "Do you smoke cigarettes now?" This estimate has a  $\pm 20.9\%$  margin of error – this means that the "true" population value (percent of current smokers) is most likely somewhere in this range of the reported percentage, but may not be exactly equal to the reported percentage.

<sup>2</sup> Data include counts of tobacco users, health care provider, and other callers seeking information from the Washington State Tobacco Quit Line between January 01 and December 31, 2008, who identified themselves as being residents of Garfield County.

<sup>3</sup> Data for Garfield County were collected from youth who participated in the Washington State Healthy Youth Survey (HYS) in Fall 2008. The margins of error for estimates in Garfield County are: 8<sup>th</sup> grade ( $\pm 13.9\%$ ) and 12<sup>th</sup> grade ( $\pm 16.7\%$ ). This means that the "true" population value (percent of current smokers) is somewhere in this range of the reported percentage, but may not be exactly equal to the reported percentage. (NOTE: When a margin of error is larger than the estimate, in this case 8<sup>th</sup> grade, then the lower bound is some real value very close to zero. To obtain this actual near-zero value, please contact the Tobacco Prevention and Control Assessment and Evaluation team).

Data for Washington were collected as part of a statewide sample of youth for the Washington State Healthy Youth Survey (HYS) in Fall 2008. The margins of error for estimates are: 6<sup>th</sup> grade ( $\pm 0.3\%$ ), 8<sup>th</sup> grade ( $\pm 1.0\%$ ), 10<sup>th</sup> grade ( $\pm 1.6\%$ ), and 12<sup>th</sup> grade ( $\pm 2.7\%$ ).

<sup>4</sup> Data are from 2007 Washington State Birth Certificates. The margin of error for Garfield County is ( $\pm 16.2\%$ ) (NOTE: When a margin of error is larger than the estimate, then the lower bound is some real value very close to zero. To obtain this actual near-zero value, please contact the Tobacco Prevention and Control Assessment and Evaluation team). Women who indicate that they smoke at all during pregnancy are classified as smokers. Health risk behaviors like smoking during pregnancy may be underreported due to growing social unacceptability of unhealthy behaviors during pregnancy.

<sup>5</sup> The number of infants born to mothers who smoke during pregnancy are calculated using an average of the births to mothers who report smoking on the Birth Certificate from 2003-2007. The estimate is rounded to the nearest factor of ten.