## 1999 Youth Risk Behavior Survey Results

## Colorado High School Survey Survey Summary

The Youth Risk Behavior Survey (YRBS) was administered to 594 students in 15 public high schools in Colorado during the spring of 1999. The school response rate was 32%, the student response rate was 85%, and the overall response rate was 27%. The results are representative of only those students who completed the questionnaire. The sample was comprised of the following students:

Female	52.1 %	9th grade	26.2 %	African American	6.3 %
Male	47.9 %	10th grade	32.8 %	Hispanic/ Latino	30.8 %
		11th grade	29.4 %	White	56.7 %
		12th grade	11.6 %	All other races	4.9 %
		1201 81000	1110 /0	Multiple races	1.2 %

Students completed a self-administered, anonymous, 87-item questionnaire. Survey procedures were designed to protect the privacy of students by allowing for anonymous and voluntary participation. Local parental permission procedures were followed before survey administration.

The YRBS is one component of the Youth Risk Behavior Surveillance System developed by the Centers for Disease Control and Prevention in collaboration with representatives from 71 state and local departments of education and health, 19 other federal agencies, and national education and health organizations. The Youth Risk Behavior Surveillance System was designed to focus the nation on behaviors among youth related to the leading causes of mortality and morbidity among both youth and adults and to assess how these risk behaviors change over time. The Youth Risk Behavior Surveillance System measures behaviors that fall into six categories: (1) behaviors that result in unintentional and intentional injuries; (2) tobacco use; (3) alcohol and other drug use; (4) sexual behaviors that result in HIV infection, other sexually transmitted diseases, and unintended pregnancies; (5) dietary behaviors; and (6) physical activity.

More information about the Youth Risk Behavior Surveillance System can be obtained from http://www.cdc.gov/nccdphp/dash/yrbs.