Sample Messages for Data Measures

Table 1

Prevalence and number of adults who smoke

 \blacksquare <X> percent or <Y#> adults in <STATE> smoke.

Example: Twenty-five percent (25.0%) or 1,147,000 adults in Indiana smoke.

Number of daily smokers who try to quit

Among those adults who smoke every day in <STATE>, <X> percent tried to quit in 2004.

Example: Among those adults who smoke every day in New Hampshire, 53.2% tried to quit in 2004.

Number of deaths attributable to cigarette smoking

Cigarette smoking is the leading cause of preventable death in <STATE>, killing an estimated <X#> people each year.

Example: Tobacco-related illnesses are the leading cause of preventable death in <u>Virginia</u>, killing an estimated <u>9,300</u> people each year.

■ For every 100,000 people aged 35 years or older in <STATE>, an estimated <X#> die each year from cigarette smoking.

Example: For every 100,000 people aged 35 years or older in Georgia, an estimated 312.3 die each year from cigarette smoking.

Prevalence and number of youth who smoke (grades 9–12)

■ Each day, approximately 3,900 youths in the United States aged 12–17 try their first cigarette, and an estimated 1,500 become daily smokers. In <STATE> alone, <X> percent (or <X#>) of high school students (grades 9–12) are current smokers.

Example: Each day, approximately 3,900 youths in the United States aged 12–17 try their first cigarette, and an estimated 1,500 become daily smokers. In <u>Missouri</u> alone, <u>24.8</u>% (or 65,000) of high school students (grades 9–12) are current smokers.

Number of youth projected to start smoking

If current smoking trends continue, <X#> youth under age 18 in <STATE> could become future smokers. Example: If current smoking trends continue, <u>321,000</u> youth under age 18 in <u>South Carolina</u> could become future smokers.

Number of projected deaths among youth who smoke

■ If current smoking trends continue, <X#> youth under age 18 in <STATE> could die prematurely from cigarette smoking.

Example: If current smoking trends continue, <u>92,000</u> youth under age 18 in <u>Colorado</u> could die prematurely from cigarette smoking.

Table 2

Prevalence of smoking by

Race/ethnicity*

■ In <STATE>, the prevalence of cigarette smoking is highest among <Race5> (<V> percent), followed by <Race4> (<W> percent), <Race3> (<X> percent), <Race2> (<Y> percent), and <Race1> (<Z> percent).

Example: In <u>Washington</u>, the prevalence of cigarette smoking is highest among <u>American Indian/Alaska Natives (36.5</u>%), followed by <u>African Americans (24.5</u>%), <u>non-Hispanic whites (19.0</u>%), <u>Hispanics (16.6</u>%), and <u>Asian/Pacific Islanders (16.3</u>%).

Education*

<X> percent of <STATE> residents aged 25 and older with less than a high school education smoke, compared to <X> percent with more than a high school education.

Example: <u>Twenty-seven</u> percent (27.0%) of <u>South Dakota</u> residents aged 25 and older with less than a high school education smoke, compared to 17.0% with more than a high school education.

Household income*

<X> percent of <STATE> residents with a household income less than \$35,000 per year smoke, compared to <Y> percent of <STATE> residents with a household income \$35,000 or more.

Example: <u>Twenty-two</u> percent (<u>22.0</u>%) of <u>Arizona</u> residents with a household income less than \$35,000 per year smoke, compared to <u>16.3</u>% of <u>Arizona</u> residents with a household income \$35,000 or more.

Age*

■ In <STATE>, smoking rates are highest among those aged <AGE1> (<X> percent) and lowest among those aged <AGE2> (<Y> percent).

Example: In <u>Delaware</u>, smoking rates are highest among those aged <u>18-24</u> (<u>34.6</u>%) and lowest among those aged <u>65 and</u> <u>older</u> (<u>10.2</u>%).

*Note: To determine if the differences are statistically significant, tests of significance should be calculated.

Table 3

People protected by nonsmoking policies at worksite/home

 In <STATE>, <X> percent of employees report that nonsmoking policies protect them from exposure to secondhand smoke in the worksite.

Example: In Nevada, 51.5% of employees report that nonsmoking policies protect them from exposure to secondhand smoke in the worksite.

<X> percent of residents in <STATE> report they have a rule that smoking is not allowed in their home. Example: <u>Sixty-seven</u> percent (<u>67.0</u>%) of residents in <u>New Hampshire</u> report they have a rule that smoking is not allowed in their home.

Cigarette price per pack

In 2004, each pack of cigarettes in <STATE> cost an estimated \$<X>.
Example: In 2004, each pack of cigarettes in <u>Alaska</u> cost an estimated \$<u>5.03</u>.

State tax on cigarettes

In 2005, the tax on one pack of cigarettes was \$<X> in <STATE>. Example: In 2005, the tax on one pack of cigarettes was \$2.00 in Michigan.

Cigarette consumption

In 2004, an estimated <X> packs of cigarettes per adult were purchased in <STATE>.
Example: In 2004, an estimated <u>226.90</u> packs of cigarettes per adult were purchased in <u>Kentucky</u>.

Table 4

Smoking-attributable medical expenditures

■ In 2004, direct medical expenses due to smoking reached approximately \$<X> in <STATE>.

Example: In 2004, direct medical expenses due to smoking reached approximately \$4,106,000,000 in Illinois.

OR

In 2004, direct medical expenses due to smoking reached approximately \$4.11 billion in Illinois.

In 2004, each pack of cigarettes sold in <STATE> cost an estimated \$<X> in direct medical expenses attributable to smoking.

Example: In 2004, each pack of cigarettes sold in the <u>District of Columbia</u> cost an estimated \$<u>11.25</u> in direct medical expenses attributable to smoking.

Smoking-attributable productivity loss

In 2004, the cost of lost productivity due to smoking reached approximately \$<X> in <STATE>. Example: In 2004, the cost of lost productivity due to smoking reached approximately \$<u>1,923,000,000</u> in <u>Massachusetts</u>. OR

In 2004, the cost of lost productivity due to smoking reached approximately \$1.92 billion in Massachusetts.

■ In 2004, each pack of cigarettes sold in <STATE> cost an estimated \$<X> in lost productivity due to smoking Example: In 2004, each pack of cigarettes sold in <u>Kansas</u> cost an estimated \$<u>5.62</u> in lost productivity due to smoking.

Smoking-attributable Medicaid expenditures

In 2004, Medicaid costs for treating smoking-related diseases were approximately \$<X> in <STATE>.
Example: In 2004, Medicaid costs for treating smoking-related diseases were approximately \$1,250,000,000 in Florida.
OR

In 2004, Medicaid costs for treating smoking-related diseases were approximately \$1.25 billion in Florida.

• For each pack of cigarettes sold in 2004, <STATE> spent an estimated \$<X> in Medicaid costs to treat smoking-related diseases.

Example: For each pack of cigarettes sold in 2004, <u>Rhode Island</u> spent an estimated \$2.72 in Medicaid costs to treat smoking-related diseases.

■ In 2004, Medicaid costs for treating smoking-related diseases were \$<X> per adult in <STATE>. Example: In 2004, Medicaid costs for treating smoking-related diseases were \$<u>63.07</u> per adult in <u>Utah</u>.