 Public Health


# Detailed Summary TablesCentral/Piedmont Region (Region 2)* 

North Carolina Youth Tobacco Survey 2011
Middle School and High School Tables
N.C. Department of Health and Human Services

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*Central/Piedmont Region (Region 2) includes the following counties--Alamance, Anson, Cabarrus, Caswell, Chatham, Cumberland, Davidson, Davie, Durham, Forsyth, Franklin, Gaston, Granville, Guilford, Harnett, Hoke, Iredell, Lee, Lincoln, Mecklenburg, Montgomery, Moore, Orange, Person, Randolph, Richmond, Robeson, Rockingham, Rowan, Scotland, Stanly, Stokes, Surry, Union, Vance, Wake, and Yadkin counties.

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TABLE MS-1. Percentage of middle school students who report ever using* any tobacco product (cigarettes, cigars, smokeless tobacco, pipes, bidis, kreteks) by gender, grade, and race/ethnicity: North Carolina Youth Tobacco Survey, 2011Region 2/ Central Region .

|  | Any tobacco | Cigarettes | Cigars | Smokeless <br> tobacco | Pipes | Bidis/ <br> Kreteks |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Gender | $22.3( \pm 4.0) \dagger$ | $15.5( \pm 2.7)$ | $8.6( \pm 2.3)$ | $5.1( \pm 2.0)$ | $4.7( \pm 1.6)$ | $2.8( \pm 1.2)$ |
| $\quad$ Female | $24.5( \pm 4.1)$ | $16.2( \pm 3.8)$ | $11.5( \pm 2.5)$ | $7.7( \pm 3.4)$ | $5.3( \pm 1.6)$ | $4.3( \pm 1.8)$ |
| $\quad$ Male |  |  |  |  |  |  |
| Grade |  |  |  |  |  |  |
| $\quad$ Sixth | $11.8( \pm 3.3)$ | $6.8( \pm 2.3)$ | $5.2( \pm 2.4)$ | $2.6( \pm 1.8)$ | $2.3( \pm 1.4)$ | $2.1( \pm 1.0)$ |
| $\quad$ Seventh | $24.8( \pm 3.9)$ | $16.0( \pm 3.4)$ | $10.1( \pm 2.2)$ | $8.1( \pm 2.9)$ | $6.2( \pm 1.5)$ | $4.2( \pm 1.8)$ |
| $\quad$ Eighth | $34.0( \pm 6.3)$ | $24.9( \pm 5.4)$ | $15.1( \pm 3.6)$ | $8.7( \pm 3.6)$ | $6.4( \pm 2.6)$ | $4.5( \pm 2.3)$ |
| Race/ethnicity |  |  |  |  |  |  |
| $\quad$ White | $21.1( \pm 4.9)$ | $14.7( \pm 3.7)$ | $8.5( \pm 2.3)$ | $8.3( \pm 3.9)$ | $5.5( \pm 1.1)$ | $2.8( \pm 1.3)$ |
| $\quad$ Black | $24.9( \pm 2.7)$ | $16.7( \pm 2.6)$ | $10.4( \pm 2.6)$ | $3.7( \pm 1.4)$ | $4.0( \pm 2.1)$ | $4.0( \pm 1.6)$ |
| $\quad$ Hispanic | $26.1( \pm 4.6)$ | $18.1( \pm 3.2)$ | $13.2( \pm 2.3)$ | $4.8( \pm 2.5)$ | $6.6( \pm 1.9)$ | $5.1( \pm 2.3)$ |
| $\quad$ Other | $30.0( \pm 11.8)$ | $20.6( \pm 14.4)$ | $15.9( \pm 9.1)$ | $10.8( \pm 4.8)$ | $4.4( \pm 2.5)$ | $4.2( \pm 3.0)$ |
| Total | $23.4( \pm 3.6)$ | $15.9( \pm 2.6)$ | $10.1( \pm 2.0)$ | $6.4( \pm 2.4)$ | $5.0( \pm 1.2)$ | $3.6( \pm 1.0)$ |

*Ever use of cigarettes was determined by asking, "Have you ever tried cigarette smoking, even one or two puffs?" Ever use of cigars was determined by asking, "Have you ever tried smoking cigars, cigarillos, or little cigars, even one or two puffs?" Ever use of smokeless tobacco was determined by asking, "Have you ever used chewing tobacco, snuff, or dip, such as Redman, Levi Garett, Beechnut, Skoal, Skoal Bandits, or Copenhagen? " $\dagger$ Ninety-five percent confidence interval.

TABLE MS-2. Percentage of middle school students who report current use of any tobacco product (cigarettes, cigars, smokeless tobacco, pipes, or bidis) by gender, grade, and race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .

|  | Any tobacco* | Cigarettes | Cigars | Smokeless <br> tobacco | Pipes | Bidis | Kreteks |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gender |  |  |  |  |  |  |  |
| $\quad$ Female | $5.1( \pm 1.8)+$ | $3.4( \pm 1.5)$ | $2.5( \pm 1.3)$ | $1.3( \pm 0.8)$ | $1.8( \pm 1.0)$ | $1.2( \pm 0.8)$ | $1.4( \pm 0.9)$ |
| Male | $7.0( \pm 2.5)$ | $3.4( \pm 1.5)$ | $2.8( \pm 1.2)$ | $2.9( \pm 1.5)$ | $2.1( \pm 0.9)$ | $0.6( \pm 0.5)$ | $1.1( \pm 0.6)$ |
|  |  |  |  |  |  |  |  |
| Grade |  |  |  |  |  |  |  |
| Sixth | $1.7( \pm 1.4)$ | $1.0( \pm 1.3)$ | $0.7( \pm 0.5)$ | $0.4( \pm 0.5)$ | $0.7( \pm 0.7)$ | $0.4( \pm 0.5)$ | $0.3( \pm 0.4)$ |
| $\quad$ Sventh | $6.0( \pm 1.8)$ | $2.7( \pm 1.1)$ | $2.3( \pm 1.3)$ | $2.7( \pm 1.1)$ | $2.2( \pm 1.0)$ | $1.0( \pm 0.5)$ | $1.6( \pm 0.6)$ |
| Eighth | $10.8( \pm 4.0)$ | $6.6( \pm 3.3)$ | $4.9( \pm 1.8)$ | $3.3( \pm 1.9)$ | $3.0( \pm 1.3)$ | $1.3( \pm 0.9)$ | $1.9( \pm 1.1)$ |
|  |  |  |  |  |  |  |  |
| Race/ethnicity |  |  |  |  |  |  |  |
| $\quad$ White | $6.6( \pm 2.3)$ | $3.8( \pm 1.4)$ | $2.4( \pm 1.4)$ | $3.0( \pm 1.3)$ | $1.9( \pm 1.0)$ | $1.0( \pm 0.7)$ | $1.1( \pm 0.7)$ |
| Black | $3.9( \pm 2.1)$ | $2.2( \pm 1.4)$ | $2.1( \pm 1.5)$ | $0.4( \pm 0.6)$ | $0.7( \pm 0.7)$ | $0.1( \pm 0.2)$ | $0.1( \pm 0.2)$ |
| Hispanic | $8.0( \pm 3.0)$ | $3.5( \pm 2.0)$ | $4.9( \pm 1.4)$ | $2.5( \pm 1.6)$ | $4.2( \pm 2.5)$ | $2.3( \pm 1.3)$ | $3.6( \pm 2.2)$ |
| Other | $9.2( \pm 6.6)$ | $5.6( \pm 5.4)$ | $4.1( \pm 3.0)$ | $3.3( \pm 2.4)$ | $3.5( \pm 2.7)$ | $1.9( \pm 1.9)$ | $2.9( \pm 2.3)$ |
|  |  |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |

[^1]+ Ninety-five percent confidence interval.

TABLE MS-3. Percentage of middle school students who report current use* of emerging tobacco products: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .

|  | Current Use |
| :--- | :---: |
|  |  |
| Roll-Your-Own Cigarettes | $2.5( \pm 0.8)+$ |
| Flavored Cigarettes | $1.3( \pm 0.7)$ |
| Clove Cigars | $0.4( \pm 0.3)$ |
| Flavored Little Cigars | $1.1( \pm 0.6)$ |
| Hookah/Waterpipe | $0.7( \pm 0.4)$ |
| Snus | $0.9( \pm 0.4)$ |
| Dissolvables (e.g. orbs, strips, sticks) | $0.4( \pm 0.3)$ |
| Electronic Cigarettes | $0.8( \pm 0.4)$ |
| Other new product | $1.5( \pm 0.5)$ |
|  |  |
| Percent of current smokers using at least | $73.6( \pm 12.5)$ |
| one of the above products |  |

one of the above products
*Current use defined as use on one or more of the past 30 days.)
† Ninety-five percent confidence interval.

TABLE MS－4．Percentage of middle school students who report first using＊cigarettes before 11 years of age and ever smoking 100 cigarettes in their lifetime，by gender，grade，race／ethnicity：North Carolina Youth Tobacco Survey，2011－Region 2／Central Region ．

|  | Ever smokers who smoked <br> first whole cigarette before <br> age 11 | Ever smokers who smoked <br> $\mathbf{1 0 0 +}$ cigarettes in their <br> lifetime |
| :--- | :---: | :---: |
| Gender |  |  |
| Female | $36.5( \pm 8.4)+$ |  |
| Male | $42.1( \pm 8.5)$ | $4.1( \pm 3.0)$ |
| Grade |  | $6.1( \pm 4.3)$ |
| Sixth | $60.7( \pm 17.8)$ |  |
| Seventh | $46.7( \pm 12.4)$ | $3.5( \pm 6.5)$ |
| Eighth | $28.8( \pm 5.5)$ | $5.2( \pm 3.6)$ |
| Race／ethnicity |  | $5.1( \pm 4.0)$ |
| White | $42.6( \pm 9.3)$ |  |
| Black | $28.8( \pm 11.3)$ | $4.5( \pm 3.5)$ |
| Hispanic | $50.7( \pm 12.1)$ | $3.3( \pm 4.8)$ |
| Other | $54.2( \pm 22.2)$ | $8.3( \pm 4.6)$ |
| Total | $39.4( \pm 6.6)$ | $14.7( \pm 8.1)$ |

[^2]TABLE MS－5．Percentage of middle school students who are current smokers who report usually smoking menthol cigarettes，by gender， grade，race／ethnicity：North Carolina Youth Tobacco Survey，2011－ Region 2／Central Region ．

## Usually smokes menthol cigarettes

Gender

| Female | $48.2( \pm 18.7)^{\dagger}$ |
| :--- | :--- |
| Male | $31.6( \pm 17.4)$ |

Grade
Sixth
Seventh
Eighth

$$
0.0( \pm 0.0)
$$

38．6（土22．1）

Race／ethnicity
White
54．2（ $\pm 11.8)$
Black
0．0 $\pm 0.0$ ）
Hispanic
32．5（ $\pm 25.2)$
Other
46．1（土21．9）
Total
40．1（土9．4）
† Ninety－five percent confidence interval．

TABLE MS-6. Percentage of middle school students who report frequently using* cigarettes, by gender, grade, race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .

|  | Frequent cigarette smoking |
| :--- | :--- |
| Gender |  |
| Female | $0.5( \pm 0.4) \dagger$ |
| Male | $0.6( \pm 0.6)$ |
|  |  |
| Grade | $0.0( \pm 0.0)$ |
| Sixth | $0.6( \pm 0.4)$ |
| Seventh | $1.0( \pm 1.2)$ |
| Eighth |  |
| Race/ethnicity | $0.7( \pm 0.7)$ |
| White | $0.0( \pm 0.0)$ |
| Black | $0.8( \pm 0.8)$ |
| Hispanic | $1.2( \pm 1.5)$ |
| Other | $0.6( \pm 0.4)$ |
| Total |  |

* Smoked cigarettes, on 20 of the 30 days preceding the survey
$\dagger$ Ninety-five percent confidence interval.

TABLE MS-7. Percentage of middle school current smoking students who report their primary sources of cigarettes, by social source, direct purchase, and other sources: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region. (Note: Total is greater than 100\% because students had the option to choose more than one answer.)

| Social Sources: | Current Smok |
| :--- | :---: |
| Gave someone else money to buy them for me | $25.6( \pm 6.4)$ |
| Borrowed (or bummed) them from someone else | $35.2( \pm 13.8)$ |
| Someone gave them to me without me asking | $12.3( \pm 5.5)$ |
| Direct Purchase: |  |
| Bought them in a store such as a convenience | $29.1( \pm 8.2)$ |
| store, supermarket, discount store, or gas station | $2.3( \pm 3.2)$ |
| Bought them from a vending machine | $2.9( \pm 3.4)$ |
| Internet |  |
| Other Sources: | $12.2( \pm 7.2)$ |
| Took them from store or family member | $34.2( \pm 11.6)$ |

[^3]TABLE MS－8．Percentage of middle school students who report smoking intentions，perceptions about smoking，by gender，grade，and race／ethnicity：North Carolina Youth Tobacco Survey，2011－Region 2／Central Region．

|  | Never smoked who will not try a cigarette soon | Never smoked who will not be smoking cigarettes during the next year | Never smoked who definitely will not smoke if one of their best friends offers them a cigarette | Have been told by at least one parent or guardian about not using any type of tobacco | Never smoked who think young people who smoke cigarettes have more friends | Never smokers who think smoking cigarettes makes young people look cool or fit in |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gender |  |  |  |  |  |  |
| Female | 98．5（土0．9）${ }^{+}$ | 88．1（土2．7） | 83．6（土2．8） | 51．4（土3．7） | 21．5（土4．6） | 6．6（土2．5） |
| Male | 98．8（ $\pm 0.7)$ | 87．0（ $\pm 2.1$ ） | 81．1（ $\pm 3.2)$ | 51．6（土5．4） | 17．9（土4．7） | $8.9( \pm 2.3)$ |
| Grade |  |  |  |  |  |  |
| Sixth | 99．4（ $\pm 0.7)$ | 92．7（ $\pm 1.8)$ | 88．4（ $\pm 4.4)$ | 52．8（土5．2） | 17．3（土5．0） | 7．1（土3．2） |
| Seventh | 98．2（ $\pm 1.2)$ | 86．3（ $\pm 4.1)$ | 80．2（ $\pm 4.5)$ | 51．3（ $\pm 5.1)$ | 21．2（ $\pm 3.4)$ | 8．7（ $\pm 3.0)$ |
| Eighth | 98．2（ $\pm 0.9)$ | 82．3（ $\pm 3.5)$ | 77．3（ $\pm 4.1)$ | 50．1（ $\pm 4.6)$ | 21．0（ $\pm 7.8)$ | $7.5( \pm 3.9)$ |
| Race／ethnicity |  |  |  |  |  |  |
| White | 99．2（ $\pm 0.7)$ | 87．7（土2．8） | 83．4（ $\pm 3.6)$ | 48．7（土4．5） | 13．6（ $\pm 4.0)$ | $6.1( \pm 2.4)$ |
| Black | 98．8（ $\pm 0.8)$ | 88．3（土2．8） | 81．3（ $\pm 3.4)$ | 55．1（ $\pm 6.1)$ | 28．1（ $\pm 5.3)$ | 10．6（ $\pm 3.0)$ |
| Hispanic | 96．3（土2．1） | 83．0（ $\pm 4.3)$ | 78．7（土4．3） | 60．2（ $\pm 6.3)$ | 24．3（土4．8） | 8．8（土4．1） |
| Other | 97．4（土3．8） | 89．8（土5．2） | 85．8（土4．2） | 46．0（ $\pm 8.8)$ | 20．2（土7．2） | 2．9（土2．7） |
| Total | 98．6（ $\pm 0.5)$ | 87．5（土1．8） | 82．4（ $\pm 2.3)$ | 51．5（ $\pm 3.1)$ | 19．7（ $\pm 4.1)$ | 7．8（土2．1） |

† Ninety－five percent confidence interval．

TABLE MS－9．Percentage of middle school students who report media and advertising influence regarding tobacco，by gender，grade，and race／ethnicity：North Carolina Youth Tobacco Survey， 2011－Region 2／Central Region ．

|  | Saw or heard anti－smoking commercials during the past 30 days | Watch TV or movies who see actors using tobacco （most or some of the time） | Use Internet and see Internet ads for tobacco products（most or some of the time） | Use Internet， watch TV，or go to movies who see （most or some of the time）ads for tobacco products |
| :---: | :---: | :---: | :---: | :---: |
| Gender |  |  |  |  |
| Female | 71．0（土2．8）${ }^{+}$ | 75．4（ $\pm 3.8)$ | 44．0（ $\pm 4.2$ ） | 80．9（土3．8） |
| Male | 64．9（土2．9） | $76.9( \pm 3.3)$ | $34.7( \pm 4.6)$ | 79．9（ $\pm 4.1)$ |
| Grade |  |  |  |  |
| Sixth | 68．2（ $\pm 4.8)$ | 69．3（土5．0） | 35．9（土5．9） | 74．7（土6．1） |
| Seventh | 67．6（ $\pm 3.9)$ | 76．9（ $\pm 3.4$ ） | 39．5（ $\pm 4.0)$ | 81．8（ $\pm 3.0)$ |
| Eighth | $67.9( \pm 4.3)$ | $82.4( \pm 3.5)$ | 42．5（ $\pm 3.8$ ） | 84．9（ $\pm 3.4)$ |
| Race／ethnicity |  |  |  |  |
| White | 67．8（土3．2） | 74.3 （ $\pm 2.5)$ | 38．0（ $\pm 5.2)$ | 78．9（土2．6） |
| Black | 70．9（ $\pm 4.9)$ | 80．0（ $\pm 3.9)$ | 40．9（ $\pm 5.3)$ | 84．0（ $\pm 4.2)$ |
| Hispanic | 64．6（ $\pm 3.9)$ | 74．1（ $\pm 6.2)$ | $39.8( \pm 5.3)$ | 76．3（ $\pm 4.9)$ |
| Other | 64．4（ $\pm 8.8)$ | 79．2（ $\pm 8.7)$ | 43．1（ $\pm 8.1$ ） | 85．6（土7．0） |
| Total | 67．9（ $\pm 2.1)$ | 76．1（ $\pm 2.0)$ | 39．3（ $\pm 3.2)$ | $80.4( \pm 2.3)$ |

＋Ninety－five percent confidence interval．

TABLE MS-10. Percentage of middle school students who report exposure to antitobacco education in school in the past year, by gender, grade, and race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region.

|  | Were taught about the <br> dangers of tobacco use <br> at school |
| :--- | :---: |
| Gender | $53.2( \pm 10.1) \dagger$ |
| Female | $47.8( \pm 8.0)$ |
| Male |  |
| Grade | $44.4( \pm 10.7)$ |
| $\quad$ Sixth | $57.1( \pm 7.0)$ |
| Seventh | $49.8( \pm 13.7)$ |
| Eighth |  |
| Race/ethnicity | $52.1( \pm 9.7)$ |
| $\quad$ White | $47.6( \pm 8.2)$ |
| $\quad$ Black | $47.2( \pm 9.7)$ |
| $\quad$ Hispanic | $62.5( \pm 12.4)$ |
| Other | $50.5( \pm 8.7)$ |
| Total |  |
| + Ninety-five percent confidence interval. |  |

+ Ninety-five percent confidence interval.

TABLE MS－11．Percentage of middle school never smoking students who report they were in their home or a car with someone who was smoking on 1 of the past 7 days，by gender，grade，race／ethnicity：North Carolina Youth Tobacco Survey，2011－Region 2／Central Region ．

|  | Home Exposure | Vehicle <br> Exposure |
| :---: | :---: | :---: |
| Gender |  |  |
| Female | 20．9（土4．2）$\dagger$ | 18．8（土4．6）$\dagger$ |
| Male | 18．4（土4．5） | 17．5（土4．2） |
| Grade |  |  |
| Sixth | 18．2（土4．5） | 15．7（土4．4） |
| Seventh | 21．6（土3．5） | 20．5（土4．0） |
| Eighth | 19．1（ $\pm 5.8)$ | 18．6（ $\pm 5.4)$ |
| Race／ethnicity |  |  |
| White | 22．7（土6．0） | 21．4（土6．3） |
| Black | 17．8（土4．8） | 16．3（土3．2） |
| Hispanic | 12．6（土4．5） | 10．0（ $\pm 4.0)$ |
| Other | 18．7（ $\pm 9.7)$ | 15．9（土7．0） |
| Total | 19．6（ $\pm 3.8)$ | 18．2（ $\pm 3.6)$ |

TABLE MS－12．Percentage of middle school current smoking students who report quitting perceptions，intention to quit and cessation practices，by gender，grade，and race／ethnicity：North Carolina Youth Tobacco Survey，2011－Region 2／Central Region ．

When they
last tried to
quit，stayed
off cigarettes
for less than 30 days

## Gender <br> Female <br> Male

25．4（土17．2）$\dagger$
67．7（土20．4）
53．2（ $\pm 19.5)$

Grade
Sixth
Seventh
61．7（土24．6）
76．9（土20．5）$\quad 35.3( \pm 24.8)$
39．1（ $\pm 20.3)$
$80.0( \pm 16.3) \quad 47.5( \pm 21.1)$
Eighth
35．5（土11．8）
59．6（土13．0）
54．7（ $\pm 18.0)$
Race／ethnicity
White
22．4（土13．8）
$52.7( \pm 15.5) \quad 52.9( \pm 17.6)$
Black
74．1 $\pm 29.8$ ）
94．2（ $\pm 11.3) \quad 49.1( \pm 32.1)$
Hispanic
29．7（土28．6）
59．0（ $\pm 26.8) \quad 59.0( \pm 26.8)$
Other
67．1 $( \pm 43.5)$
78．9 $\pm 32.9$ ）
34．6（ $\pm 31.4)$
Total
39．1（土11．3）
66．1（土11．4）
50．4（土11．1）
$\dagger$ Ninety－five percent confidence interval．

TABLE MS-13. Percentage of middle school never and current smoking students who report smoking perceptions, by gender, grade, and race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .
"Think young people who smoke cigarettes have more friends"

|  | Never Smoker | Current Smoker |
| :--- | :---: | :---: |
| Gender |  |  |
| Female | $21.5( \pm 4.6) \dagger$ | $49.1( \pm 16.6)$ |
| Male | $17.9( \pm 4.7)$ | $52.6( \pm 20.3)$ |
| Grade |  |  |
| Sixth | $17.3( \pm 5.0)$ | $78.5( \pm 43.0)$ |
| Seventh | $21.2( \pm 3.4)$ | $46.6( \pm 19.1)$ |
| Eighth | $21.0( \pm 7.8)$ | $47.7( \pm 17.4)$ |
| Race/ethnicity |  |  |
| White | $13.6( \pm 4.0)$ | $44.2( \pm 16.0)$ |
| Black | $28.1( \pm 5.3)$ | $65.3( \pm 28.3)$ |
| Hispanic | $24.3( \pm 4.8)$ | $67.8( \pm 24.9)$ |
| Other | $20.2( \pm 7.2)$ | $47.5( \pm 43.1)$ |
| Total | $19.7( \pm 4.1)$ | $50.9( \pm 13.8)$ |

+ Ninety-five percent confidence interval.

TABLE HS-1. Percentage of high school students who report ever using* any tobacco product (cigarettes, cigars, smokeless tobacco) by gender, grade, and race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region.

|  | Any tobacco | Cigarettes | Cigars | Smokeless <br> tobacco | Pipes | Bidis/Kreteks |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Gender |  |  |  |  |  |  |
| $\quad$ Female | $43.4( \pm 4.5)+$ | $34.7( \pm 5.1)$ | $23.6( \pm 3.8)$ | $7.7( \pm 1.6)$ | $10.5( \pm 2.0)$ | $4.7( \pm 1.6)$ |
| Male | $50.9( \pm 4.3)$ | $39.4( \pm 5.4)$ | $32.7( \pm 4.2)$ | $19.6( \pm 4.1)$ | $15.6( \pm 2.6)$ | $8.8( \pm 2.1)$ |
|  |  |  |  |  |  |  |
| Grade |  |  |  |  |  |  |
| $\quad$ Ninth | $36.0( \pm 6.2)$ | $27.2( \pm 7.2)$ | $19.1( \pm 4.8)$ | $8.6( \pm 3.0)$ | $7.9( \pm 2.1)$ | $4.3( \pm 2.2)$ |
| Tenth | $47.4( \pm 7.6)$ | $36.3( \pm 8.9)$ | $25.8( \pm .8)$ | $14.4( \pm .4)$ | $1.9( \pm 2.9)$ | $5.5( \pm 1.9)$ |
| $\quad$ Eleventh | $49.0( \pm 6.9)$ | $39.6( \pm 6.7)$ | $31.5( \pm 5.8)$ | $17.2( \pm 5.1)$ | $16.6( \pm 4.2)$ | $7.6( \pm 3.2)$ |
| $\quad$ Twelfth | $61.1( \pm 6.1)$ | $49.8( \pm 6.8)$ | $40.9( \pm 5.9)$ | $16.7( \pm 4.7)$ | $18.4( \pm 4.8)$ | $11.4( \pm 3.2)$ |
| Race/ethnicity |  |  |  |  |  |  |
| $\quad$ White | $47.1( \pm 5.0)$ | $37.5( \pm 6.0)$ | $28.0( \pm 4.6)$ | $17.3( \pm 4.7)$ | $15.8( \pm 2.2)$ | $7.5( \pm 2.3)$ |
| $\quad$ Black | $46.6 \pm 5.3)$ | $34.8( \pm 8.1)$ | $28.2( \pm 5.0)$ | $9.0( \pm 2.0)$ | $7.7( \pm .0)$ | $5.1( \pm 2.1)$ |
| $\quad$ Hispanic | $49.5( \pm 7.2)$ | $43.4( \pm 7.4)$ | $30.7( \pm .7)$ | $10.3( \pm 4.1)$ | $15.6( \pm 5.2)$ | $8.0( \pm 3.5)$ |
| $\quad$ Other | $42.6( \pm 12.6)$ | $37.5( \pm 12.3)$ | $21.7( \pm 8.8)$ | $15.9( \pm 8.2)$ | $18.3( \pm 8.5)$ | $9.6( \pm 7.3)$ |
| Total |  |  |  |  |  |  |

*Ever use of cigarettes was determined by asking, "Have you ever tried cigarette smoking, even one or two puffs?" Ever use of cigars was determined by asking, "Have you ever tried smoking cigars, cigarillos, or little cigars, even one or two puffs?" Ever use of smokeless tobacco was determined by asking, "Have you ever
used chewing tobacco, snuff, or dip, such as Redman, Levi Garett, Beechnut, Skoal, Skoal Bandits, or
Copenhagen?"
$\dagger$ Ninety-five percent confidence interval.

TABLE HS－2．Percentage of high school students who report current use of any tobacco product （cigarettes，cigars，smokeless tobacco，pipes，or bidis）by gender，grade，and race／ethnicity：North Carolina Youth Tobacco Survey，2011－Region 2／Central Region ．

| Any <br> tobacco＊ | Cigarettes | Cigars | Smokeless <br> tobacco | Pipes | Bidis | Kreteks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| Gender |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Female | 16．0（土3．0）${ }^{+}$ | 11．5（土2．4） | $7.7( \pm 1.9)$ | 1．5（土1．0） | 3．4（土1．1） | 0．8（ $\pm 0.5)$ | 1．3（ $\pm 0.4)$ |
| Male | $24.6( \pm 4.9)$ | 16．7（ $\pm 2.8)$ | 13．1（ $\pm 3.5)$ | 7．5（土2．9） | $5.6( \pm 1.4)$ | 2．3（土1．2） | 4．2（ $\pm 1.1$ ） |
| Grade |  |  |  |  |  |  |  |
| Ninth | 13．2（土5．1） | 8．2（土3．1） | 6．4（土3．4） | 2．4（ $\pm 1.7)$ | 3．8（土2．2） | 1．3（土1．1） | 2．1（土2．0） |
| Tenth | 17．6（土5．4） | 13．7（土5．2） | 7．7（ $\pm 3.1$ ） | 3．1（ $\pm 1.0)$ | 2．9（土1．5） | 1．0（ $\pm 0.6)$ | 1．5（土1．1） |
| Eleventh | 24．1（ $\pm 4.3)$ | 16．5（ $\pm 4.3)$ | 12．5（ $\pm 3.2)$ | 7．0（ $\pm 3.2)$ | 5．8（土2．0） | 1．5（土1．1） | 3．0（土1．6） |
| Twelfth | 30．2（ $\pm 6.1)$ | 21．1（土6．1） | 17．8（ $\pm 4.2)$ | $6.8( \pm 4.3)$ | 6．4（土2．2） | $3.0( \pm 1.7)$ | 5．4（ $\pm 2.4)$ |
| Race／ethnicity |  |  |  |  |  |  |  |
| White | 22．9（土4．0） | 17．0（土3．0） | 9．9（土2．6） | 6．6（土2．5） | 4．5（土1．1） | 1．2（ $\pm 0.8)$ | 1．9（土1．0） |
| Black | 15．4（土5．9） | 10．0（ $\pm 4.6)$ | 10．1（ $\pm 4.6)$ | 1．3（ $\pm 1.2)$ | 2．6（ $\pm 1.3)$ | 0．7（ $\pm 0.8)$ | 2．6（土1．2） |
| Hispanic | 22．4（土6．0） | 14．6（土3．8） | 13．2（ $\pm 4.2)$ | $4.1( \pm 2.6)$ | 10．2（土4．4） | 4．7（ $\pm 3.0)$ | 6．3（ $\pm 3.4)$ |
| Other | 19．9（土9．4） | 13．2（土7．0） | 12．1（ $\pm 6.6)$ | $4.4( \pm 4.1)$ | $6.7( \pm 3.8)$ | $6.2( \pm 4.5)$ | 5．8（ $\pm 4.9)$ |
| Total | 20．4（土3．4） | 14．2（土2．0） | 10．5（ $\pm 2.3)$ | 4．6（ $\pm 1.8)$ | 4．5（ $\pm 0.9)$ | 1．6（ $\pm 0.7)$ | $2.8( \pm 0.7)$ |

[^4]TABLE HS-3. Percentage of high school students who report current use* of emerging tobacco products: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .

|  | Current Use |
| :--- | :---: |
|  |  |
| Roll-Your-Own Cigarettes | $4.0( \pm 0.7)+$ |
| Flavored Cigarettes | $6.5( \pm 1.5)$ |
| Clove Cigars | $1.4( \pm 0.4)$ |
| Flavored Little Cigars | $5.0( \pm 1.8)$ |
| Hookah/Waterpipe | $4.1( \pm 1.2)$ |
| Snus | $2.0( \pm 0.6)$ |
| Dissolvables (e.g. orbs, strips, sticks) | $0.6( \pm 0.4)$ |
| Electronic Cigarettes | $1.3( \pm 0.5)$ |
| Other new product | $2.8( \pm 0.7)$ |
|  |  |
| Percent of current smokers using at least | $71.0( \pm 6.6)$ |
| one of the above products |  |

one of the above products
*Current use defined as use on one or more of the past 30 days.)
† Ninety-five percent confidence interval.

TABLE HS-4. Percentage of high school students who report first using* cigarettes before 11 years of age and ever smoking 100 cigarettes in their lifetime, by gender, grade, race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .

|  | Ever smokers who smoked <br> first whole cigarette before <br> age 11 | Ever smokers who smoked <br> $\mathbf{1 0 0 +}$ cigarettes in their <br> lifetime |
| :--- | :---: | :---: |
| Gender <br> Female <br> Male |  |  |
| Grade | $13.2( \pm 4.0)+$ | $15.7( \pm 5.1)$ |
| Ninth | $17.6( \pm 4.9)$ | $21.7( \pm 5.0)$ |
| Tenth | $22.2( \pm 9.2)$ |  |
| Eleventh | $14.7( \pm 4.8)$ | $6.2( \pm 3.9)$ |
| Twelfth | $14.2( \pm 3.0)$ | $17.8( \pm 5.5)$ |
| Race/ethnicity | $12.7( \pm 5.7)$ | $26.5( \pm 9.3)$ |
| White | $13.9( \pm 2.9)$ | $24.5( \pm 5.7)$ |
| Black | $14.4( \pm 7.2)$ | $11.8( \pm 4.8)$ |
| Hispanic | $24.8( \pm 8.7)$ | $15.5( \pm 6.7)$ |
| Other | $25.1( \pm 14.9)$ | $16.9( \pm 11.1)$ |
| Total | $15.7( \pm 3.4)$ | $19.0( \pm 3.6)$ |

[^5]TABLE HS-5. Percentage of high school students who are current smokers who report usually smoking menthol cigarettes, by gender, grade, race/ethnicity: North Carolina Youth Tobacco Survey, 2011Region 2/ Central Region.

|  | Usually smokes menthol cigarettes |
| :--- | :---: |
| Gender |  |
| Female | $55.6( \pm 12.8)+$ |
| Male | $45.0( \pm 7.5)$ |
| Grade |  |
| Ninth | $44.1( \pm 17.3)$ |
| Tenth | $53.5( \pm 11.6)$ |
| Eleventh | $54.2( \pm 12.2)$ |
| Twelfth | $44.1( \pm 13.4)$ |
| Race/ethnicity |  |
| White | $55.4( \pm 6.2)$ |
| Black | $32.6( \pm 16.9)$ |
| Hispanic | $55.9( \pm 17.0)$ |
| Other | $45.5( \pm 36.3)$ |
| Total | $49.2( \pm 8.3)$ |

† Ninety-five percent confidence interval.

TABLE HS－6．Percentage of high school students who report frequently using＊ cigarettes，by gender，grade，race／ethnicity：North Carolina Youth Tobacco Survey，2011－Region 2／Central Region ．

## Frequent cigarette smoking

Gender

| Female | $3.7( \pm 1.4)+$ |
| :--- | :---: |
| Male | $5.6( \pm 1.8)$ |

Grade
Ninth 1．1（土1．1）
Tenth
4．6（土2．0）
Eleventh
5．2（土2．9）
Twelfth
9．6（ $\pm 3.8$ ）
Race／ethnicity
White 5．5（土1．8）
Black 3．4（土2．0）
Hispanic 5．2（土2．0）
Other 4．6（ $\pm 4.7)$
Total
$4.7( \pm 1.1)$
＊Smoked cigarettes，on 20 of the 30 days preceding the survey
$\dagger$ Ninety－five percent confidence interval．

TABLE HS－7．Percentage of high school current smoking students who report their primary sources of cigarettes，by social source，direct purchase，and other sources：North Carolina Youth Tobacco Survey，2011－Region 2／Central Region ．（Note：Total is greater than 100\％because students had the option to choose more than one answer．）

|  | Current Smoker |
| :--- | :---: |
| Social Sources： |  |
| Gave someone else money to buy them for me | $28.1( \pm 5.8) \dagger$ |
| Borrowed（or bummed）them from someone else | $25.9( \pm 7.0)$ |
| Someone else gave them to me without me asking | $12.9( \pm 5.5)$ |
|  |  |
| Direct Purchase： | $51.0( \pm 8.1)$ |
| Bought them in a store such as a convenience |  |
| store，supermarket，drug store，or gas station | $0.8( \pm 1.0)$ |
| Bought them from a vending machine | $0.4( \pm 0.9)$ |
| Bought them from Internet |  |
| Other Sources： | $3.1( \pm 2.0)$ |
| Took them from store or family member | $15.7( \pm) 3.5$ |
| Got them some other way |  |

[^6]TABLE HS－8．Percentage of high school students who report smoking intentions and perceptions about smoking to initiate smoking，by gender，grade，and race／ethnicity：North Carolina Youth Tobacco Survey，2011－Region 2／ Central Region．

|  | Never smoked who will not try a cigarette soon | Never smoked <br> who will definitely not smoke cigarettes during the next year | Never smoked who think they will definitely not smoke if one of their best friends offers them a cigarette | Never smoked who have discussed with parent（or guardian）about not using any type of tobacco product | Never smoked who think young people who smoke cigarettes have more friends | Never smoked who think smoking cigarettes makes young people look cool or fit in |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gender |  |  |  |  |  |  |
| Female | 97．9（土1．3）$\dagger$ | 83．4（土3．6） | 77．5（土3．4） | 39．3（土4．1） | 19．9（土4．4） | 4．6（土1．5） |
| Male | 98．1（ $\pm 1.3)$ | 80．9（土3．9） | $79.1( \pm 4.8)$ | 45．2（ $\pm 5.5)$ | 21．9（土4．7） | $9.0( \pm 3.1)$ |
| Grade |  |  |  |  |  |  |
| Ninth | 97．9（土1．9） | 79．0（土3．3） | 76．3（土3．4） | 45．8（土8．2） | 18．9（土4．8） | $6.2( \pm 2.3)$ |
| Tenth | 98．3（土1．1） | 83．5（土2．9） | $77.3( \pm 6.1)$ | 48．3（土7．4） | 23．8（土6．2） | 8．1（ $\pm 3.2)$ |
| Eleventh | 97．0（土2．7） | 84．7（土3．3） | 80．6（土3．5） | 36．7（土4．9） | 20．7（土5．4） | $7.5( \pm 3.6)$ |
| Twelfth | 99．0（土1．2） | 83．0（ $\pm 8.2)$ | $80.9( \pm 6.7)$ | 32．2（土8．9） | 20．7（土4．9） | $4.8( \pm 4.3)$ |
| Race／ethnicity |  |  |  |  |  |  |
| White | 97．7（土1．4） | 80．4（土3．4） | 75．9（土4．0） | 40．1（土6．0） | 13．9（土3．3） | 4．4（土2．0） |
| Black | 98．7（土1．3） | 85．4（土4．3） | 83．1（土4．5） | 45．2（土6．7） | 28．4（土5．3） | 9．8（ $\pm 3.1$ ） |
| Hispanic | 95．5（土3．6） | 76．6（土6．5） | 73．2（ $\pm 6.0)$ | 42．1（土8．2） | 30．7（土9．2） | $8.9( \pm 6.2)$ |
| Other | 100．0（ $\pm 0.0)$ | 87．0（ $\pm 10.2)$ | $77.2( \pm 9.4)$ | 43．2（ $\pm 13.2)$ | 23．6（土14．2） | $1.8( \pm 3.4)$ |
| Total | 98．0（ $\pm 1.0)$ | $82.1( \pm 2.6)$ | 78．3（ $\pm 3.1$ ） | 42．2（土4．3） | 20．9（土3．8） | $6.7( \pm 2.0)$ |

＊Students were considered not susceptible if they answered，＂No，will not try a cigarette soon＂and＂Definitely no，will not smoke in the next year＂and
＂Definitely no，would not smoke if best friend offered．＂All other students were considered susceptible．
$\dagger$ Ninety－five percent confidence interval．

|  | ```Saw or heard anti- smoking commercials during the past 30 days``` | Watch TV or movies who see actors using tobacco（most or some of the time） | Use Internet and see Internet ads for tobacco products（most or some of the time） | Use Internet，watch TV，or go to movies who see（most or some of the time）ads for tobacco products |
| :---: | :---: | :---: | :---: | :---: |
| Gender |  |  |  |  |
| Female | 71．0（ $\pm 3.3)+$ | 86．2（土1．7） | 40．9（土4．5） | 89．9（土2．0） |
| Male | $70.4( \pm 4.7)$ | 82．1（ $\pm 2.9)$ | 36．3（ $\pm 3.2)$ | 85．1（ $\pm 2.7)$ |
| Grade |  |  |  |  |
| Ninth | 69．3（土4．9） | 82．5（土3．7） | 41．8（土4．0） | 86．2（土3．8） |
| Tenth | 73．6（ $\pm 6.1$ ） | 84．0（土3．4） | 40．7（ $\pm 5.2)$ | 90．0（土2．0） |
| Eleventh | 70．9（ $\pm 3.8)$ | 86．2（土4．3） | 36．7（ $\pm 5.0)$ | 87．8（土3．8） |
| Twelfth | 69．1（土4．9） | 84．6（ $\pm 3.7)$ | $33.3( \pm 6.3)$ | 85．7（ $\pm 3.7)$ |
| Race／ethnicity |  |  |  |  |
| White | 72．0（ $\pm 3.9)$ | 83．3（土2．3） | $36.8( \pm 3.8)$ | 86．6（土2．2） |
| Black | 70．5（ $\pm 5.1)$ | 86．7（土3．9） | 38．8（ $\pm 3.7)$ | 89．3（土2．6） |
| Hispanic | 65．3（ $\pm 6.6)$ | 83．2（土5．2） | 47．9（土5．3） | 87．9（土4．3） |
| Other | 69．0（ $\pm 8.9)$ | 81．4（ $\pm 6.5)$ | 41．6（土8．9） | 89．5（土6．2） |
| Total | $70.7( \pm 3.2)$ | 84．2（土1．6） | 38．6（土2．4） | 87．5（土1．6） |

＊The percentage of students who received anything with a tobacco company name or picture on it AND who would（Definitely Yes or Probably Yes）use or wear something with a tobacco company name or picture on it．

+ Ninety－five percent confidence interval．

TABLE HS-10. Percentage of high school students who report exposure to antitobacco education in school or community in the past year, by gender, grade, and race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region.

|  | Were taught about the dangers <br> of tobacco use at school |
| :--- | :---: |
| Gender | $31.5( \pm 5.0)+$ |
| Female | $29.9( \pm 4.0)$ |
| Male |  |
| Grade | $41.8( \pm 6.1)$ |
| $\quad$ Ninth | $34.7( \pm 5.3)$ |
| Tenth | $25.0( \pm 4.1)$ |
| Eleventh | $16.0( \pm 4.4)$ |
| Twelfth |  |
|  |  |
| Race/ethnicity | $29.0( \pm 5.1)$ |
| White | $30.5( \pm 6.0)$ |
| Black | $38.7( \pm 7.1)$ |
| Hispanic | $33.8( \pm 10.1)$ |
| Other | $30.6( \pm 4.0)$ |
| Total |  |

[^7]TABLE HS-11. Percentage of high school never smoking students who report they were in their home or a car with someone who was smoking on 1 of the past 7 days, by gender, grade, race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .

|  | Home <br> Exposure | Vehicle <br> Exposure |
| :---: | :---: | :---: |
| Gender <br> Female <br> Male | $15.7( \pm 4.6)+$ | $17.7( \pm 4.7)$ |
|  | $14.2( \pm 4.5)$ | $16.0( \pm 3.8)$ |
| Grade |  |  |
| Ninth | $17.1( \pm 5.3)$ | $17.3( \pm 3.8)$ |
| Tenth | $18.7( \pm 5.2)$ | $19.1( \pm 6.1)$ |
| Eleventh | $12.0( \pm 6.9)$ | $15.1( \pm 5.9)$ |
| Twelfth | $8.9( \pm 6.6)$ | $14.8( \pm 8.6)$ |
|  |  |  |
| Race/ethnicity | $15.3( \pm 4.8)$ | $16.5( \pm 4.1)$ |
| White | $15.5( \pm 5.8)$ | $19.1( \pm 6.0)$ |
| Black | $12.0( \pm 5.1)$ | $14.3( \pm 5.9)$ |
| Hispanic | $10.8( \pm 7.6)$ | $4.9( \pm 6.2)$ |
| Other |  |  |
|  | $15.0( \pm 3.8)$ | $16.9( \pm 3.6)$ |

[^8]TABLE HS-12. Percentage of high school current smoking students who report quitting perceptions, intention to quit and cessation practices, by gender, grade, and race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .

|  | Who want to stop <br> smoking <br> cigarettes | Tried to quit at <br> least once in <br> the past 12 <br> months | When they <br> last tried to <br> quit, stayed <br> off cigarettes <br> for less than <br> $\mathbf{3 0}$ days |
| :--- | :---: | :---: | :---: |
| Gender | $51.4( \pm 11.2)+$ | $62.8( \pm 9.4)$ | $34.8( \pm 8.7)$ |
| Female | $39.0( \pm 10.4)$ | $68.7( \pm 9.4)$ | $39.7( \pm 10.4)$ |
| Male |  |  |  |
| Grade | $42.2( \pm 21.6)$ | $81.4( \pm 15.3)$ | $31.2( \pm 18.0)$ |
| $\quad$ Ninth | $55.4( \pm 8.1)$ | $65.3( \pm 6.3)$ | $38.8( \pm 6.6)$ |
| Tenth | $36.2( \pm 15.1)$ | $67.2( \pm 16.1)$ | $42.7( \pm 16.4)$ |
| Eleventh | $40.1( \pm 14.5)$ | $55.8( \pm 14.7)$ | $35.6( \pm 11.9)$ |
| Twelfth |  |  |  |
| Race/ethnicity | $45.2( \pm 9.2)$ | $65.4( \pm 7.7)$ | $38.2( \pm 9.1)$ |
| $\quad$ White | $49.5( \pm 15.0)$ | $64.7( \pm 17.3)$ | $37.5( \pm 16.0)$ |
| Black | $16.0( \pm 14.2)$ | $72.3( \pm 13.3)$ | $22.9( \pm 13.4)$ |
| Hispanic | $40.9( \pm 32.4)$ | $63.2( \pm 27.7)$ | $52.6( \pm 23.5)$ |
| Other |  | $66.1( \pm 6.9)$ | $37.5( \pm 6.9)$ |
| Total | $43.8( \pm 7.2)$ |  |  |

+ Ninety-five percent confidence interval.

TABLE HS-13. Percentage of high school never and current smoking students who report smoking perceptions, by gender, grade, and race/ethnicity: North Carolina Youth Tobacco Survey, 2011-Region 2/ Central Region .
"Think young people who smoke cigarettes have more friends."

|  | Never Smoker | Current Smoker |
| :--- | :---: | :---: |
| Gender |  |  |
| Female | $19.9( \pm 4.4)+$ | $31.4( \pm 10.0)$ |
| Male | $21.9( \pm 4.7)$ | $44.7( \pm 8.0)$ |
|  |  |  |
| Grade | $18.9( \pm 4.8)$ | $40.9( \pm 20.6)$ |
| Ninth | $23.8( \pm 6.2)$ | $38.4( \pm 15.0)$ |
| Tenth | $20.7( \pm 5.4)$ | $34.4( \pm 10.3)$ |
| Eleventh | $20.7( \pm 4.9)$ | $44.2( \pm 15.3)$ |
| Twelfth |  |  |
|  |  | $36.7( \pm 6.7)$ |
| Race/ethnicity | $13.9( \pm 3.3)$ | $48.1( \pm 20.8)$ |
| White | $28.4( \pm 5.3)$ | $28.3( \pm 17.8)$ |
| Black | $30.7( \pm 9.2)$ | $46.2( \pm 25.0)$ |
| Hispanic | $23.6( \pm 14.2)$ | $39.5( \pm 7.1)$ |
| Other | $20.9( \pm 3.8)$ |  |
| Total |  |  |

[^9]
[^0]:    State of North Carolina | Beverly Perdue, Governor
    Department of Health and Human Services
    Albert Dalia, Acting Secretary
    www.dhhs.state.nc.us
    N.C. DHHS is an equal opportunity employer and provider. 04/12

[^1]:    *Current use of cigarettes or cigars or smokeless tobacco or pipes or bidis or kreteks on 1 of the 30 days preceding the survey.

[^2]:    ＊Age of initiation was determined by asking students these questions：＂How old were you when you smoked a whole cigarette for the first time？＂
    $\dagger$ Ninety－five percent confidence interval．

[^3]:    $\dagger$ Ninety-five percent confidence interval.

[^4]:    ＊Current use of cigarettes or cigars or smokeless tobacco or pipes or bidis or kreteks on 1 of the 30 days preceding the survey．
    † Ninety－five percent confidence interval．

[^5]:    *Age of initiation was determined by asking students these questions: "How old were you when you smoked a whole cigarette for the first time?"
    $\dagger$ Ninety-five percent confidence interval.

[^6]:    ＋Ninety－five percent confidence interval．

[^7]:    $\dagger$ Ninety-five percent confidence interval.

[^8]:    † Ninety-five percent confidence interval.

[^9]:    † Ninety-five percent confidence interval.

