2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey
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[^0]Based on t-test analysis, $\mathrm{p}<0.05$.

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[^1]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^2]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report

## Total <br> Injury and Violence

Health Risk Behavior and Percentages Linear Change* Quadratic Change* Change from

\section*{| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |}

QN19: Percentage of students who were ever physically forced to have sexual intercourse (when they did not want to)

| 5.4 | 5.2 | 7.2 | 7.0 | 6.1 | 5.7 | 6.3 | 5.8 | 6.7 | 8.8 | No linear change | No quadratic change | Increased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN20: Percentage of students who experienced sexual violence (being forced by anyone to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey)

| 9.5 | 10.1 | 11.4 | Increased, <br> $2017-2021$ |
| :--- | :--- | :--- | :--- |

QN21: Percentage of students who experienced sexual dating violence (being forced by someone they were dating or going out with to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey)

| 10.2 | 11.7 | 7.3 | 7.8 | 9.6 | Decreased, <br> $2013-2021$ | Not available | Increased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^3]${ }^{\S}$ Not enough years of data to calculate.

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[^4]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^5]

New Hampshire High School Survey Trend Analysis Report


[^6]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

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New Hampshire High School Survey Trend Analysis Report


[^7]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^8]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.

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| Total <br> Sexual Behaviors |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Health Risk Behavior and Percentages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Linear Change* | Quadratic Change* | Change from 2019-2021 |
| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |  |  |  |
| QN57: Percentage of students who ever had sexual intercourse |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 54.3 | 46.4 |  |  |  | 41.5 | 42.7 | 44.7 | 46.3 | 47.5 | 42.8 | 39.4 | 38.9 | 39.8 | 29.3 | Decreased, 1993-2021 | Decreased, 1993-2017 <br> Decreased, 2017-2021 | Decreased |
| QN58: Percentage of students who had sexual intercourse for the first time before age 13 years |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 7.7 | 5.4 |  |  |  | 3.9 | 2.8 | 4.2 | 4.3 | 4.5 | 4.0 | 2.8 | 2.4 | 2.3 | 2.3 | Decreased, 1993-2021 | No quadratic change | No change |
| QN59: Percentage of students who had sexual intercourse with four or more persons during their life |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 8.6 | 7.2 | 4.9 | Decreased, 2017-2021 | Not available ${ }^{\text {® }}$ | Decreased |
| QN60: Percentage of students who were currently sexually active (had sexual intercourse with at least one person, during the 3 months before the survey) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 37.2 | 33.8 |  |  |  | 31.1 | 33.0 | 34.1 | 36.3 | 37.1 | 35.2 | 31.3 | 29.8 | 29.7 | 21.3 | Decreased, 1993-2021 | Decreased, 1993-2017 <br> Decreased, 2017-2021 | Decreased |

[^9]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^10]New Hampshire High School Survey Trend Analysis Report

## Total <br> Weight Management and Dietary Behaviors

| Health Risk Behavior and Percentages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Linear Change* | Quadratic Change* | $\begin{aligned} & \text { Change from } \\ & 2019-2021{ }^{\dagger} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |  |  |  |

QNOWT: Percentage of students who were overweight (>= 85 th percentile but $<95$ th percentile for body mass index, based on sex- and age-specific reference data from the 2000 CDC growth charts) ${ }^{8}$

| 13.1 | 13.1 | 14.2 | 12.8 | 14.1 | 13.8 | 14.5 | 14.1 | 14.0 | 13.6 | No linear change | No quadratic change | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, p < 0.05 .
§Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.
${ }^{11}$ Not enough years of data to calculate.

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[^11]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report
Total
Physical Activity

Physical Activity

\section*{| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |}

QN77: Percentage of students who were physically active at least 60 minutes per day on 5 or more days (in any kind
of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

| 47.0 | 46.9 | 47.2 | 47.1 | 46.2 | No linear change | Not available ${ }^{\S} \quad$ No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$$
\text { QNPA0DAY: Percentage of students who did not participate in at least } 60 \text { minutes of physical activity on at least } 1
$$

day (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time
during the 7 days before the survey)

$$
\begin{array}{llllllll}
11.6 & 13.6 & 13.2 & 13.1 & 13.3 & \text { No linear change } & \text { Not available } \quad \text { No change }
\end{array}
$$

QNPA7DAY: Percentage of students who were physically active at least 60 minutes per day on all 7 days (in any
kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

| 22.9 | 22.3 | 23.0 | 22.5 | 22.9 | No linear change | Not available |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^12]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
'Based on t-test analysis, p < 0.05 .
${ }^{8}$ Not enough years of data to calculate.

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[^13]${ }^{\S}$ Not enough years of data to calculate.

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[^14]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^15]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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Total
Site-Added
Health Risk Behavior and Percentages
Linear Change* $\quad$ Quadratic Change*
Change from 2019-2021

| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QNWATER3: Percentage of students who drank a bottle or glass of plain water three or more times per day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)

| 53.9 | 59.4 | 54.5 | No linear change | Not available |
| :--- | :--- | :--- | :--- | :--- |


| QN93: Percentage of students who reported someone they were dating or going out with purposely tried to control |
| :--- |
| them or emotionally hurt them one or more times (counting such things as being told who they could and could not |
| spend time with, being humiliated in front of others, or being threatened if they did not do what they wanted, during |
| the 12 months before the survey, among students who dated or went out with someone during the 12 months before |
| the survey) |

[^16]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| Total <br> Site-Added |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1 9 9 1}$ | $\mathbf{1 9 9 3}$ | $\mathbf{1 9 9 5}$ | $\mathbf{1 9 9 7}$ | $\mathbf{1 9 9 9}$ | $\mathbf{2 0 0 1}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 5}$ |

[^17]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report

## Total <br> Site-Added

## Health Risk Behavior and Percentages

| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN102: Percentage of students who did not drink a bottle or glass of plain water (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)

| 3.1 | 2.6 | 3.7 | No linear change | Not available |
| :--- | :--- | :--- | :--- | :--- | :--- |

QN103: Percentage of students who drank a can, bottle, or glass of a sugar-sweetened beverage (such as sports drinks (for example, Gatorade or PowerAde), energy drinks (for example, Red Bull or Jolt), lemonade, sweetened tea or coffee drinks, flavored milk, Snapple, or Sunny Delight, not counting soda or pop, one or more times per day during the 7 days before the survey)
18.6 18.0 18.2 No linear change Not available No change

QN104: Percentage of students who saw a doctor or nurse (for a check-up or physical exam when they were not sick
or injured during the 12 months before the survey)

| 79.3 | 76.8 | 80.7 | 77.9 | No linear change | Not available | Decreased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^18]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^19]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^20]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^21]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^22]New Hampshire High School Survey
Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.

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[^23]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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Trend Analysis Report


[^24]${ }^{\S}$ Not enough years of data to calculate.

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[^25]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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## Male <br> Injury and Violence

Health Risk Behavior and Percentages $\quad$ Linear Change* ${ }^{*}$ Quadratic Change* Change from

| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN20: Percentage of students who experienced sexual violence (being forced by anyone to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey)

| 4.1 | 3.9 | 5.2 | Increased, | Not available ${ }^{\S} \quad$ Increased |
| :--- | :--- | :--- | :--- | :--- | :--- |

QN21: Percentage of students who experienced sexual dating violence (being forced by someone they were dating or going out with to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey)

| 5.0 | 6.0 | 3.0 | 3.2 | 3.3 | Decreased, <br> $2013-2021$ | Not available | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^26]Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{\S}$ Not enough years of data to calculate.

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[^27]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| Male <br> Injury and Violence |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Health Risk Behavior and Percentages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Linear Change* | Quadratic Change* | Change from 2019-2021 |
| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |  |  |  |
| QN25: Percentage of students who felt sad or hopeless (almost every day for $>=2$ weeks in a row so that they stopped doing some usual activities, ever during the 12 months before the survey) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 21.6 | 17.6 | 17.4 | 18.4 | 19.4 | 17.8 | 17.9 | 18.6 | 23.8 | 30.7 | Increased, 2003-2021 | No change, 2003-2017 Increased, 2017-2021 | Increased |
| QN26: Percentage of students who seriously considered attempting suicide (during the 12 months before the survey) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 18.5 |  |  |  |  | 12.9 | 9.1 | 10.4 | 10.2 | 12.2 | 11.3 | 10.7 | 11.5 | 14.4 | 16.9 | Decreased, 1993-2021 | Decreased, 1993-2013 <br> Increased, 2013-2021 | Increased |
| QN27: Percentage of students who made a plan about how they would attempt suicide (during the 12 months before the survey) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 10.0 | 13.7 | Increased, 2019-2021 | Not available ${ }^{\text {§ }}$ | Increased |
| QN28: Percentage of students who actually attempted suicide (one or more times during the 12 months before the survey) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 6.0 |  |  |  |  | 3.9 | 2.8 | 3.2 | 4.2 | 4.8 | 5.0 | 4.6 | 4.0 | 5.3 | 6.3 | No linear change | Decreased, 1993-2007 <br> Increased, 2007-2021 | No change |

[^28]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| Male <br> Tobacco Use |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1 9 9 1}$ | $\mathbf{1 9 9 3}$ | $\mathbf{1 9 9 5}$ | $\mathbf{1 9 9 7}$ | $\mathbf{1 9 9 9}$ | $\mathbf{2 0 0 1}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 3}$ |

[^29]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey
Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

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[^30]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^31]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.

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[^32]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^33]New Hampshire High School Survey Trend Analysis Report


[^34]New Hampshire High School Survey Trend Analysis Report


[^35]
## New Hampshire High School Survey

Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

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| Male <br> Physical Activity |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Healt | th Risk | Behavi | or and | Percent | tages |  |  |  |  |  | Linear Change* | Quadratic Change* | Change from |
| $1991 \quad 19931995$ | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |  |  |  |

QN77: Percentage of students who were physically active at least 60 minutes per day on 5 or more days (in any kind
of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

| 54.1 | 52.9 | 55.1 | 53.4 | 54.6 | No linear change | Not available |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QNPA0DAY: Percentage of students who did not participate in at least 60 minutes of physical activity on at least 1
day (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time
during the 7 days before the survey)

| 9.6 | 12.2 | 11.1 | 10.9 | 10.3 | No linear change | Not available | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QNPA7DAY: Percentage of students who were physically active at least 60 minutes per day on all 7 days (in any
kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

| 30.1 | 29.0 | 30.0 | 28.8 | 30.8 | No linear change | Not available | Increased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^36]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
'Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

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[^37]${ }^{8}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^38]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^39]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^40]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^41]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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## Male <br> Site-Added

## Health Risk Behavior and Percentages Linear Change* Quadratic Change* Change from

 2019-2021| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN102: Percentage of students who did not drink a bottle or glass of plain water (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)
$4.2 \quad 3.1 \quad$ 4.0 $\quad$ No linear change $\quad$ Not available ${ }^{\S} \quad$ Increased

QN103: Percentage of students who drank a can, bottle, or glass of a sugar-sweetened beverage (such as sports drinks (for example, Gatorade or PowerAde), energy drinks (for example, Red Bull or Jolt), lemonade, sweetened tea or coffee drinks, flavored milk, Snapple, or Sunny Delight, not counting soda or pop, one or more times per day during the 7 days before the survey)
21.820 .9 18.6 Decreased, Not available Decreased

2017-2021
Deres
,
QN104: Percentage of students who saw a doctor or nurse (for a check-up or physical exam when they were not sick
or injured during the 12 months before the survey)

| 78.4 | 75.5 | 79.9 | 77.0 | No linear change | Not available | Decreased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^42]${ }^{8}$ Not enough years of data to calculate.

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[^43]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^44]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^45]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^46]New Hampshire High School Survey
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.

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[^47]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^48]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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Trend Analysis Report


[^49]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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## Female <br> Injury and Violence

## Health Risk Behavior and Percentages

| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN20: Percentage of students who experienced sexual violence (being forced by anyone to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey)

| 15.3 | 16.7 | 17.7 | Increased, | Not available |
| :--- | :--- | :--- | :--- | :--- |
|  | No change |  |  |  |

QN21: Percentage of students who experienced sexual dating violence (being forced by someone they were dating or going out with to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey)

| 14.8 | 17.3 | 11.4 | 12.3 | 15.4 | No linear change | Not available | Increased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^50]Based on t-test analysis, p < 0.05 .
${ }^{\S}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^51]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^52]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| Female <br> Injury and Violence |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Health Risk Behavior and Percentages |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Linear Change* | Quadratic Change* | Change from 2019-2021 |
| 19911993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |  |  |  |
| QN29: Percentage of students who had a suicide attempt that resulted in an injury, poisoning, or overdose that had to be treated by a doctor or nurse (during the 12 months before the survey) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3.8 | 3.1 |  |  |  | 4.0 | 2.5 | 2.5 | 1.6 | 2.9 | 3.5 | 3.5 | 2.5 | 2.5 | 3.9 | No linear change | No quadratic change | Increased |

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[^53]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
'Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{\S}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^54]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^55]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^56]Based on t-test analysis, $\mathrm{p}<0.05$.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^57]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^58]New Hampshire High School Survey Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, p < 0.05 .
${ }^{\text {§ }}$ Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.
${ }^{\text {II }}$ Not enough years of data to calculate.

New Hampshire High School Survey Trend Analysis Report


[^59]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{\S}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report

## Female <br> Physical Activity

Health Risk Behavior and Percentages
Linear Change* Quadratic Change*
Change from 2019-2021

## $\begin{array}{llllllllllllllll}1991 & 1993 & 1995 & 1997 & 1999 & 2001 & 2003 & 2005 & 2007 & 2009 & 2011 & 2013 & 2015 & 2017 & 2019 & 2021\end{array}$

QN77: Percentage of students who were physically active at least 60 minutes per day on 5 or more days (in any kind
of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

| 39.7 | 40.7 | 38.7 | 40.3 | 37.8 | No linear change | Not available ${ }^{\S}$ | Decreased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QNPAODAY: Percentage of students who did not participate in at least 60 minutes of physical activity on at least 1
day (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time
during the 7 days before the survey)

| 13.7 | 15.1 | 15.2 | 15.3 | 16.0 | No linear change | Not available | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QNPA7DAY: Percentage of students who were physically active at least 60 minutes per day on all 7 days (in any
kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

[^60]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
'Based on t-test analysis, p < 0.05 .
${ }^{\text {s}}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^61]${ }^{8}$ Not enough years of data to calculate.

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[^62]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^63]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^64]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^65]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| Female <br> Site-Added |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1 9 9 1}$ | $\mathbf{1 9 9 3}$ | $\mathbf{1 9 9 5}$ | $\mathbf{1 9 9 7}$ | $\mathbf{1 9 9 9}$ | $\mathbf{2 0 0 1}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 1}$ |  |  |  |

[^66]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey
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[^67]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^68]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^69]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^70]New Hampshire High School Survey
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*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.

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[^71]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^72]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^73]New Hampshire High School Survey Trend Analysis Report

## White* <br> Injury and Violence

Health Risk Behavior and Percentages $\quad$ Linear Change ${ }^{\dagger}$ Quadratic Change ${ }^{\dagger}$ Change from $_{2019-2021}{ }^{\text {s }}$

2019-2021 ${ }^{\text {§ }}$

| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN20: Percentage of students who experienced sexual violence (being forced by anyone to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey)

| 9.1 | 10.0 | 11.3 | Increased, <br> 2017-2021 | Not available ${ }^{\text {II }}$ | Increased |
| :--- | :--- | :--- | :--- | :--- | :--- |

QN21: Percentage of students who experienced sexual dating violence (being forced by someone they were dating or going out with to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey, among students
who dated or went out with someone during the 12 months before the survey)

| 9.5 | 11.1 | 6.8 | 7.5 | 9.4 | No linear change | Not available | Increased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^74]

[^75]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^76]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^77]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^78]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^79]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^80]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^81]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| White* <br> Alcohol and Other Drug Use | Health Risk Behavior and Percentages |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^82]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| White* <br> Sexual Behaviors |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 | Linear Change ${ }^{\dagger}$ | Quadratic Change ${ }^{\dagger}$ | $\begin{array}{r} \text { Change from } \\ 2019-2021^{\S} \end{array}$ |
| QN57: Percentage of students who ever had sexual intercourse |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 53.8 | 46.0 |  |  |  | 41.1 | 42.0 | 43.8 | 45.6 | 46.8 | 42.5 | 38.9 | 38.5 | 40.2 | 29.9 | Decreased, <br> 1993-2021 | No quadratic change | Decreased |
| QN58: Percentage of students who had sexual intercourse for the first time before age 13 years |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 7.0 | 4.5 |  |  |  | 3.5 |  |  |  | 3.3 | 2.9 | 2.0 | 1.8 | 1.8 | 2.0 | Decreased, 1993-2021 | No quadratic change | No change |
| QN59: Percentage of students who had sexual intercourse with four or more persons during their life |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 7.9 | 6.7 | 4.7 | Decreased, <br> 2017-2021 | Not availablerl | Decreased |
| QN60: Percentage of students who were currently sexually active (had sexual intercourse with at least one person, during the 3 months before the survey) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 36.6 | 33.6 |  |  |  | 30.8 | 32.6 | 33.5 | 35.7 | 36.7 | 34.7 | 30.8 | 29.9 | 30.2 | 22.0 | Decreased, 1993-2021 | Decreased, 1993-2017 <br> Decreased, 2017-2021 | Decreased |

[^83]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| White* <br> Sexual Behaviors |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Health Risk Behavior and Percentages |

[^84]New Hampshire High School Survey Trend Analysis Report

## White* <br> Weight Management and Dietary Behaviors

| Health Risk Behavior and Percentages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Linear Change ${ }^{\text {* }}$ | Quadratic Change ${ }^{\dagger}$ | $\begin{gathered} \text { Change from } \\ 2019-2021^{\S} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |  |  |  |

QNOWT: Percentage of students who were overweight (>=85th percentile but <95th percentile for body mass index, based on sex- and age-specific reference data from the 2000 CDC growth charts) ${ }^{I I}$

| 13.0 | 13.1 | 13.8 | 12.8 | 14.0 | 13.6 | 14.6 | 14.0 | 14.0 | 13.4 | No linear change | No quadratic change | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| QNOBESE: Percentage of students who had obesity (>= 95th percentile for body mass index, based on sex- and age-specific reference data from the 2000 CDC growth charts) ${ }^{\text {II }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.6 | 11.3 | 11.5 | 12.2 | 11.5 | 10.6 | 12.1 | 12.4 | 12.5 | 12.9 | Increased, 2003-2021 | No quadratic change | No change |
| QN67: Percentage of students who were trying to lose weight |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 43.9 | 42.2 | $\begin{aligned} & \text { Decreased, } \\ & 2019-2021 \end{aligned}$ | Not available | Decreased |

QN74: Percentage of students who did not drink a can, bottle, or glass of soda or pop (such as Coke, Pepsi, or Sprite,
not counting diet soda or diet pop, one or more times during the 7 days before the survey)

| 37.4 | 37.8 | 37.2 | 39.7 | No linear change | Not available | Increased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^85]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^86]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^87]New Hampshire High School Survey Trend Analysis Report


[^88]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^89]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^90]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^91]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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| White* <br> Site-Added |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1 9 9 1}$ | $\mathbf{1 9 9 3}$ | $\mathbf{1 9 9 5}$ | $\mathbf{1 9 9 7}$ | $\mathbf{1 9 9 9}$ | $\mathbf{2 0 0 1}$ | $\mathbf{2 0 0 3}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 3}$ |  |  |  |

[^94]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^95]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^96]New Hampshire High School Survey Trend Analysis Report


[^97]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^98]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^99]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^100]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^101]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^102]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^103]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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## Black*

Injury and Violence
Health Risk Behavior and Percentages $\quad$ Linear Change ${ }^{\dagger}$ Quadratic Change ${ }^{\dagger}$ Change from $_{2019-2021}{ }^{\text {s }}$

2019-2021 ${ }^{\text {s }}$

| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN20: Percentage of students who experienced sexual violence (being forced by anyone to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey)

$$
\begin{array}{llllll}
9.5 & 9.7 & 6.7 & \text { No linear change } & \text { Not available }{ }^{\text {II }} \quad \text { No change }
\end{array}
$$

QN21: Percentage of students who experienced sexual dating violence (being forced by someone they were dating or going out with to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey)

| 14.6 | 7.9 | 10.0 | 4.5 | No linear change | Not available | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^104]New Hampshire High School Survey Trend Analysis Report

## Black* <br> Injury and Violence



QN22: Percentage of students who experienced physical dating violence (being physically hurt on purpose by
someone they were dating or going out with [counting such things as being hit, slammed into something, or injured
with an object or weapon] one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey)

| 11.2 | 15.7 | 10.5 | 7.4 | No linear change | Not available ${ }^{\text {Il }} \quad$ No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN23: Percentage of students who were bullied on school property (ever during the 12 months before the survey)

$$
\begin{array}{lllllllll}
23.0 & 31.0 & 16.0 & 16.2 & 20.2 & 15.3 & \text { No linear change } & \text { No quadratic change } & \text { No change }
\end{array}
$$

QN24: Percentage of students who were electronically bullied (counting being bullied through texting, Instagram,
Facebook, or other social media, ever during the 12 months before the survey)
$\begin{array}{llllllll}22.9 & 25.5 & 12.8 & 13.1 & 16.8 & 18.4 & \text { No linear change } & \text { No quadratic change }\end{array}$

[^105]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^108]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^109]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^110]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^111]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^112]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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QN74: Percentage of students who did not drink a can, bottle, or glass of soda or pop (such as Coke, Pepsi, or Sprite,
not counting diet soda or diet pop, one or more times during the 7 days before the survey)

|  | 39.1 | 34.3 | 42.3 | 40.3 | No linear change | Not available |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^115]New Hampshire High School Survey Trend Analysis Report


[^116]New Hampshire High School Survey
Trend Analysis Report


[^117]New Hampshire High School Survey Trend Analysis Report

## Black* <br> Physical Activity

| Health Risk Behavior and Percentages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Linear Change ${ }^{\dagger}$ | Quadratic Change ${ }^{\dagger}$ | Change from |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |  |  |  |

QN77: Percentage of students who were physically active at least 60 minutes per day on 5 or more days (in any kind
of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)
$43.2 \quad 49.1 \quad 43.9 \quad 42.9 \quad$ No linear change $\quad$ Not available ${ }^{\text {II }} \quad$ No change

QNPA0DAY: Percentage of students who did not participate in at least 60 minutes of physical activity on at least 1
day (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time
during the 7 days before the survey)

| 22.5 | 15.7 | 21.2 | 16.0 | No linear change | Not available | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QNPA7DAY: Percentage of students who were physically active at least 60 minutes per day on all 7 days (in any
kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

| 23.9 | 31.4 | 28.0 | 25.3 | No linear change | Not available | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

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[^121]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^123]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^124]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^125]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^126]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^127]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^129]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^130]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^131]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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[^132]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
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## Hispanic <br> Injury and Violence

## Health Risk Behavior and Percentages Linear Change* Quadratic Change* Change from

| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN20: Percentage of students who experienced sexual violence (being forced by anyone to do sexual things [counting
such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do,
one or more times during the 12 months before the survey)

| 15.0 | 16.2 | 15.9 | No linear change $\quad$ Not available |
| :--- | :--- | :--- | :--- | :--- |

[^134][^135]Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report

## Hispanic <br> Injury and Violence

## Health Risk Behavior and Percentages Linear Change* Quadratic Change* Change from

 2019-2021| 1991 | 1993 | 1995 | 1997 | 1999 | 2001 | 2003 | 2005 | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 | 2021 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN22: Percentage of students who experienced physical dating violence (being physically hurt on purpose by
someone they were dating or going out with [counting such things as being hit, slammed into something, or injured with an object or weapon] one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey)

| 11.5 | 18.1 | 14.4 | 14.3 | 12.3 | No linear change | Not available $^{\S}$ | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN23: Percentage of students who were bullied on school property (ever during the 12 months before the survey)

| 27.6 | 35.0 | 21.6 | 27.1 | 25.3 | 23.2 | 18.9 | Decreased, | No quadratic change | Decreased |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QN24: Percentage of students who were electronically bullied (counting being bullied through texting, Instagram,
Facebook, or other social media, ever during the 12 months before the survey)

| 31.4 | 21.4 | 24.3 | 20.3 | 22.0 | 21.1 | No linear change | No quadratic change No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^136]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^137]New Hampshire High School Survey
Trend Analysis Report


2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^138]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey
Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
'Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^139]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^140]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^141]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^142]${ }^{8}$ Not enough years of data to calculate.

New Hampshire High School Survey Trend Analysis Report


[^143]New Hampshire High School Survey Trend Analysis Report


[^144]${ }^{\S}$ Not enough years of data to calculate.

## New Hampshire High School Survey

Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


QN77: Percentage of students who were physically active at least 60 minutes per day on 5 or more days (in any kind
of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

| 41.5 | 42.9 | 43.0 | 38.9 | 40.3 | No linear change | Not available ${ }^{8} \quad$ No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$$
\text { QNPA0DAY: Percentage of students who did not participate in at least } 60 \text { minutes of physical activity on at least } 1
$$

day (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time
during the 7 days before the survey)

| 14.0 | 23.9 | 18.4 | 22.9 | 19.1 | No linear change | Not available |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

QNPA7DAY: Percentage of students who were physically active at least 60 minutes per day on all 7 days (in any
kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days
before the survey)

| 25.6 | 21.4 | 23.4 | 21.1 | 20.9 | No linear change | Not available | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^145]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey
Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.
${ }^{8}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^146]${ }^{8}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^147]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^148]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^149]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^150]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report

## Hispanic <br> Site-Added

Health Risk Behavior and Percentages Linear Change* ${ }^{*}$ Quadratic Change* Change from
$\begin{array}{llllllllllllllll}1991 & 1993 & 1995 & 1997 & 1999 & 2001 & 2003 & 2005 & 2007 & 2009 & 2011 & 2013 & 2015 & 2017 & 2019 & 2021\end{array}$
QN102: Percentage of students who did not drink a bottle or glass of plain water (counting tap, bottled, and
unflavored sparkling water, during the 7 days before the survey)

| 7.5 | 5.9 | 6.4 | No linear change | Not available |
| :--- | :--- | :--- | :--- | :--- |

QN103: Percentage of students who drank a can, bottle, or glass of a sugar-sweetened beverage (such as sports drinks (for example, Gatorade or PowerAde), energy drinks (for example, Red Bull or Jolt), lemonade, sweetened tea or coffee drinks, flavored milk, Snapple, or Sunny Delight, not counting soda or pop, one or more times per day during the 7 days before the survey)

| 23.6 | 23.3 | 18.7 | No linear change | Not available |
| :--- | :--- | :--- | :--- | :--- |

QN104: Percentage of students who saw a doctor or nurse (for a check-up or physical exam when they were not sick or injured during the 12 months before the survey)

| 69.9 | 65.5 | 73.6 | 71.0 | No linear change | Not available | No change |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^151]'Based on t-test analysis, p < 0.05 .
${ }^{8}$ Not enough years of data to calculate.

2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^152]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^153]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^154]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey Trend Analysis Report


[^155]2021 YOUTH RISK BEHAVIOR SURVEY RESULTS
New Hampshire High School Survey
Trend Analysis Report

*Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
Based on t-test analysis, $\mathrm{p}<0.05$.


[^0]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.

[^1]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^2]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^3]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    'Based on t-test analysis, p < 0.05 .

[^4]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^5]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^6]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^7]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^8]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^9]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^10]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^11]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^12]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^13]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.

[^14]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^15]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^16]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^17]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^18]:    ${ }^{*}$ Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^19]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^20]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^21]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^22]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^23]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^24]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .

[^25]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^26]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.

[^27]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^28]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^29]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^30]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^31]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^32]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^33]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^34]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.
    ${ }^{11}$ Not enough years of data to calculate.

[^35]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^36]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^37]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.

[^38]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^39]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^40]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^41]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^42]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05
    'Based on t-test analysis, p < 0.05 .

[^43]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^44]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^45]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^46]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^47]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^48]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^49]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^50]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$

[^51]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^52]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^53]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^54]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^55]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^56]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.

[^57]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^58]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^59]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^60]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^61]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.

[^62]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^63]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^64]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^65]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^66]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^67]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^68]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^69]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^70]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^71]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^72]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^73]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^74]:    *Non-Hispanic.
    'Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^75]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^76]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\text {§ }}$ Based on t -test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^77]:    *Non-Hispanic.
    Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    ${ }^{\text {§ }}$ Based on t-test analysis, $\mathrm{p}<0.05$

[^78]:    *Non-Hispanic.
    Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^79]:    *Non-Hispanic.
    "Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^80]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^81]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^82]:    *Non-Hispanic.
    ${ }^{\dagger}$ Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    ${ }^{\text {s }}$ Based on t -test analysis, $\mathrm{p}<0.05$.

[^83]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\text {§ }}$ Based on t -test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^84]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^85]:    *Non-Hispanic.
    'Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\text {§ }}$ Based on t-test analysis, $\mathrm{p}<0.05$
    ${ }^{4}$ IOverweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.
    **Not enough years of data to calculate.

[^86]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{4}$ Not enough years of data to calculate.

[^87]:    *Non-Hispanic.
    "Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{8}$ Based on t -test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^88]:    "Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^89]:    *Non-Hispanic.
    "Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^90]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^91]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\text {§ }}$ Based on t -test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^92]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^93]:    "Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^94]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^95]:    "Non-Hispanic.
    Non-Hispanic.
    ${ }^{\text {§ }}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^96]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^97]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^98]:    *Non-Hispanic.
    "Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^99]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^100]:    *Non-Hispanic.
    'Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    ${ }^{\text {§ }}$ Based on t -test analysis, $\mathrm{p}<0.05$.

[^101]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^102]:    "Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^103]:    *Non-Hispanic.
    Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^104]:    *Non-Hispanic.
    'Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    ${ }^{\text {§ }}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^105]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{8}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^106]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^107]:    *Non-Hispanic.
    "Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\text {§ Based on }} \mathrm{t}$-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^108]:    "Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\|}$Not enough years of data to calculate.

[^109]:    "Non-Hispanic.
    "Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\text {§ Based on }} \mathrm{t}$-test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^110]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^111]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\text {§ }}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^112]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\text {§ }}$ Based on t -test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^113]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^114]:    *Non-Hispanic.
    Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^115]:    *Non-Hispanic.
    'Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\S}$ Based on t-test analysis, p < 0.05 .
    ${ }^{\text {II O}}$ Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.
    ${ }^{* *}$ Not enough years of data to calculate.

[^116]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^117]:    *Non-Hispanic.
    "Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^118]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^119]:    *Non-Hispanic.
    "Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05 .
    ${ }^{\$}$ Based on t -test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^120]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\text {§ }}$ Based on t -test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^121]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\text {§ }}$ Based on t -test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^122]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^123]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^124]:    "Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^125]:    "Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^126]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^127]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^128]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^129]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{1}$ Not enough years of data to calculate.

[^130]:    *Non-Hispanic.
    Non-Hispanic.
    ${ }^{\S}$ Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{11}$ Not enough years of data to calculate.

[^131]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^132]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^133]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^134]:    QN21: Percentage of students who experienced sexual dating violence (being forced by someone they were dating or going out with to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey)

    | 15.6 | 20.5 | 13.1 | 14.4 | 12.0 | No linear change | Not available | No change |
    | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^135]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$

[^136]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^137]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^138]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^139]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^140]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

[^141]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^142]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .

[^143]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, p < 0.05 .
    \$Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.
    ${ }^{11}$ Not enough years of data to calculate.

[^144]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .

[^145]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^146]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.

[^147]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{8}$ Not enough years of data to calculate.

[^148]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^149]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^150]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^151]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.

[^152]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{\S}$ Not enough years of data to calculate.

[^153]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^154]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    Based on t-test analysis, $\mathrm{p}<0.05$.
    ${ }^{\S}$ Not enough years of data to calculate.

[^155]:    *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, $\mathrm{p}<0.05$.
    'Based on t-test analysis, p < 0.05 .
    ${ }^{8}$ Not enough years of data to calculate.

