**Errata to Table 11: Sugar Sweetened Beverage Consumption**

An error in the coding of the sugar-sweetened beverage variable was discovered post publication. The corrected estimates for Table 11 are presented below along with the corresponding text.

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| **Table 11: Sugar-Sweetened Beverage Consumption Among Massachusetts Youth, YHS 2011 a** |
|  | **Middle School** | **High School** |
| % | 95% CI | % | 95% CI |
|  0 glasses | 32.6 | 30.0 – 35.1 | 31.0 | 27.5 – 34.5 |
|  1 to 2 glasses | 44.4 | 42.4 – 46.3 | 45.4 | 43.5 – 47.4 |
|  3 or more glasses | 23.1 | 20.6 – 25.6 | 23.6 | 20.5 – 26.7 |
| (a) Any sugar-sweetened beverage includes non-diet soda and/or flavored drinks. Non-diet soda was defined in the question as ‘…a soda with sugar in it, such as Coke, Pepsi, Sprite, ginger ale, or root beer. Count a 20-ounce bottle as 2 glasses’. Flavored drinks were defined in the question as ‘…punch, sports drinks, sweetened ice tea, and other fruit-flavored drinks like Kool Aid and Hawaiian Punch. Do not count 100% fruit juice. Count a 20-ounce bottle as 2 glasses’.  |

* Nearly half of both middle and high school students reported drinking one to two sugar-sweetened beverages on the previous day.
* Approximately 23% of both middle and high school students reported drinking three or more sugar-sweetened beverages on the previous day.
* There were no differences between middle and high school students when comparing the amount of sugar-sweetened beverages consumed on the day prior to the survey.