			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change fron 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	D												
day du	ring the 3	0 days be	ents who to efore the s he survey)	urvey, am		vhile drivi ents who l							
day du	ring the 3	0 days be	efore the s	urvey, am							No linear change	Decreased, 2013-2019 Increased, 2019-2023	No chang
day du during th	ring the 3 ne 30 days	odays best before to	efore the s	urvey, am	36.3	36.5	34.7	32.2	34.8 carried a g	41.2 un only	No linear change	,	No chang

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag or from scl								school or	on their			
								9.5	9.0	11.4	No linear change	Not available§	No change
								7.5	7.0	11.4	140 filledi change	rvot avanable	140 change
	Percentag a gun, kn 8.0							on on sch	nool prope		No linear change	No quadratic change	No change
5.2 N18:	a gun, kn	8.3 e of stude	5, one or 7.9	more time	es during	7.2	7.1	oon on schore the sur	nool propervey) 6.4	8.2			

^{*}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.

[§]Not enough years of data to calculate.

Total Injury a	ınd Violei	nce											
			Health	Risk Beh	avior and	d Percen	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
were dat physical the 12 m	Percentage ing or goi ly forced to conths before the	ng out wi to have se ore the su	th to do s exual inte	exual thin rcourse] t	ngs [count hat they d	ing such	things as int to do,	kissing, to	ouching, ore times o	or being luring			
					9.8	10.1	6.5	6.8	13.5	14.1	Increased, 2013-2023	Decreased, 2013-2017 Increased, 2017-2023	No change
purpose into som	Percentage by someon tething, or ey, among	ne they w injured v	vere dating vith an ob	g or going ject or w	g out with eapon] on	[counting e or more	g such thi times du	ngs as bei	ing hit, sla 2 months	ammed before			
					9.8	8.9	8.6	7.4	8.4	9.1	No linear change	No quadratic change	No change
QN24: I	Percentage ey)	e of stude	ents who v	were bulli	ed on sch	ool prope	erty (ever	during the	e 12 mont	hs before			
			20.8	18.9	21.4	22.0	21.2	23.8	16.0	22.5	No linear change	No quadratic change	Increased

^{*}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.

Total Injury a	and Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag Instagram												
				17.4	13.2	17.0	18.2	18.0	17.7	18.3	Increased, 2011-2023	No quadratic change	No change
	Percentagy stopped									row so			
30.1	28.2	29.4	26.7	27.0	25.7	31.3	29.2	37.2	39.2	41.6	Increased, 2003-2023	Decreased, 2003-2013 Increased, 2013-2023	No change
	Percentag he survey)		ents who s	seriously o	considered	d attempti	ng suicide	e (during	the 12 mo	onths			
17.6	15.4	15.1	14.6	14.8	15.0	15.7	14.8	18.4	19.1	18.6	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change

^{*}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.

2004					. 1 01 0011	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		nts who r	nade a pla	ın about h	ow they v	would atte	empt suici	ide (durin	g the 12			
11.6	11.9	12.5	13.7	12.6	13.9	13.0	15.9	15.0	14.1	Increased, 2003-2023	No quadratic change	No change
		nts who a	ctually at	tempted s	uicide (oi	ne or more	e times du	uring the 1	12			
9.2	7.6	8.8	10.9	7.7	9.4	7.9	8.1	9.5	8.6	No linear change	No quadratic change	No change
ef ef ea	recentage ore the 9.2	core the survey) 11.6 11.9 coentage of stude fore the survey) 9.2 7.6 coentage of stude stude or s	recentage of students who a core the survey) 9.2 7.6 8.8 recentage of students who accentage o	core the survey) 11.6 11.9 12.5 13.7 Excentage of students who actually at fore the survey) 9.2 7.6 8.8 10.9 Excentage of students who did somethes cutting or burning themselves on particles.	Tore the survey) 11.6 11.9 12.5 13.7 12.6 Torectage of students who actually attempted store the survey) 9.2 7.6 8.8 10.9 7.7 Torectage of students who did something to put so cutting or burning themselves on purpose of	core the survey) 11.6 11.9 12.5 13.7 12.6 13.9 Excentage of students who actually attempted suicide (or one the survey) 9.2 7.6 8.8 10.9 7.7 9.4 Excentage of students who did something to purposely has cutting or burning themselves on purpose one or more	fore the survey) 11.6	fore the survey) 11.6 11.9 12.5 13.7 12.6 13.9 13.0 15.9 Treentage of students who actually attempted suicide (one or more times defore the survey) 9.2 7.6 8.8 10.9 7.7 9.4 7.9 8.1 Treentage of students who did something to purposely hurt themselves with secutting or burning themselves on purpose one or more times during the	fore the survey) 11.6	11.6 11.9 12.5 13.7 12.6 13.9 13.0 15.9 15.0 14.1 Tocentage of students who actually attempted suicide (one or more times during the 12 fore the survey) 9.2 7.6 8.8 10.9 7.7 9.4 7.9 8.1 9.5 8.6 Tocentage of students who did something to purposely hurt themselves without wanting to scutting or burning themselves on purpose one or more times during the 12 months before	fore the survey) 11.6	fore the survey) 11.6

^{*}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.

[§]Not enough years of data to calculate.

Total Tobacc	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	e of stude	ents who s	moked a	cigarette ((even one	or two pu	ıffs)					
71.1	59.5	62.2	59.0	59.2	47.1	44.1	40.5	30.6	26.4	24.3	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
QN32:	Percentag	e of stude	ents who s	smoked a	cigarette l	before age	e 13 years	(even on	e or two j	ouffs)			
							15.5	11.8	13.5	11.0	Decreased, 2017-2023	Not available§	No change
	IG: Perce				ntly smok	ed cigare	ttes freque	ently (on	20 or moi	re days			
18.4	14.4	13.4	12.0	11.6	7.3	5.7	4.9	3.0	1.3	0.7	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
	CIG: Pe			s who cui	rently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
14.9	11.1	10.6	9.3	9.0	5.6	4.6	3.7	2.2	1.1	0.6	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change fron 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	ring the 3	30 days			
32.7	26.2	26.0	26.1	24.1	17.9	16.9	14.3	8.9	4.9	5.3	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
	Percentag he 30 days									smoked			
16.6	19.1	13.6	13.8	18.2	10.9	6.8	7.2	11.0	8.2	9.3	Decreased, 2003-2023	No quadratic change	No change
	Dorgantag	e of stude			an electro pens, and								
	ape pens,	e-cigars,	e-nookan	,									

^{*}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.

[§]Not enough years of data to calculate.

Total Tobacco	Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		entage of the 30 day			ntly used y)	electronic	e vapor p	roducts fr	equently ((on 20 or			
						3.2	2.7	11.1	8.1	10.3	Increased, 2015-2023	Not available [§]	No change
		rcentage (rrently us	ed electro	nic vapor	products	daily (on	all 30			
						2.2	1.9	8.7	6.8	8.7	Increased, 2015-2023	Not available	No change
vapes, va	ape pens,	e-cigars,	e-hookah	s, hookah	used an elepens, and pens, and pefore the	l mods [sı							
						23.4	14.1	26.1	21.9	19.7	No linear change	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

Total Tobacco) Use												
			Health	Risk Beh	avior and	d Percenta	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themselv vapes, v	ves in a co ape pens, , during th	nvenienc e-cigars,	e store, su e-hookah	ipermarke s, hookah	et, discour pens, and	ctronic va nt store, or l mods [su tudents wh	gas stati ch as JU	ion (inclu UL, SMC	ding e-cig K, Suorir	garettes, n, Vuse,			
									11.7	12.0	No linear change	Not available§	No change
tobacco, Camel S	snuff, dip	o, snus, or counting	dissolval	ble tobacc	o product	smokeless ts [such as ts, on 20 or	Copenha	agen, Gri	zzly, Skoa	al, or			
	•						4.5	2.4	1.5	1.1	Decreased, 2017-2023	Not available	No change
snuff, di	p, snus, oi	dissolva	ble tobace	co produc	ts [such a	ed smokel s Copenha 1 30 days o	agen, Gri	zzly, Sko	al, or Can	nel			
survey)													

^{*}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.

[§]Not enough years of data to calculate.

2003 200 QN38: Percer snus, or dissol	ntage of silvable tob	7 2009	cts [such as	2013 used smok	2015 celess toba	2017 acco (che	2019	2021	2023	Linear Change [*]	Quadratic Change*	Change from 2021-2023
QN38: Percer snus, or dissol	ntage of silvable tob	tudents who	cts [such as	used smok	celess toba	acco (che		2021	2023			
snus, or dissol	vable tob enges], no	acco produ	cts [such as	Copenha			wing toba	-				
before the surv	vey)		. ,	nc vapor p	products, o		, Camel S	Snus, or V	'elo			
						10.6	6.4	4.2	3.1	Decreased, 2017-2023	Not available [§]	No change
QNFRCGR: I little cigars, or							ly (cigars	, cigarillo	os, or			
1.4 2.6	6 2.0	1.8	2.5	1.9	1.8	1.0	1.6	1.0	0.7	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
QNDAYCGR cigars, on all 3	: Percent 30 days du	age of stud uring the 30	ents who co	urrently sn re the surv	noked cig	ars daily ((cigars, ci	garillos, o	or little			
0.8 1.7	7 1.3	3 1.5	1.6	1.2	1.1	0.5	1.5	0.9	0.7	Decreased, 2003-2023	No quadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.

Total Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		age of stu the surv	dents who	currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
37.6	29.4	28.8	29.3	27.8	22.0	20.7	17.3	11.6	6.9	7.3	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
			dents who			cigarettes	or cigars	or used s	smokeless	tobacco			
							20.5	13.3	8.8	8.3	Decreased, 2017-2023	Not available [§]	No change
-		_	dents who	•	•	_	_			tobacco		-	
							23.4	27.1	22.5	20.5	No linear change	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

Total Tobacc	o Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stu during the				cigarettes	or used e	electronic	vapor pro	oducts			
						26.9	19.6	26.3	21.7	20.0	Decreased, 2015-2023	Not available§	No change
	Sweets, I fore the su 15.5	Middleton irvey) 15.5	's (includ	ing Black 17.5	& Mild, 6	or Backwo	oods, on a	7.9	day during 4.3	g the 30 4.1	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
		ge of stude							tobacco,	heated			
tobacco	products,	or nicoting products	ne pouche	s, during	the 12 mo	nths befo		vey, amo	ng studen	ts who			

^{*}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.

[§]Not enough years of data to calculate.

Total Tobacco) Use												
			Health	Risk Beh	navior an	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag the 30 day			currently (used an el	ectronic v	apor prod	duct on sc	hool prop	erty			
								19.7	13.8	11.1	Decreased, 2019-2023	Not available [§]	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips		e of stude	ents who h	ad their f	ïrst drink	of alcoho	l before a	ge 13 yea	rs (other	than a			
26.8	28.9	25.1	21.7	20.5	19.0	15.9	17.1	15.4	14.4	14.7	Decreased, 2003-2023	No quadratic change	No change
			ents who core the sur		drank alco	hol (at le	ast one dr	ink of alc	ohol, on a	at least 1			
45.1	37.4	40.6	37.8	34.6	30.4	28.5	26.6	23.5	17.5	17.4	Decreased, 2003-2023	Decreased, 2003-2009 Decreased, 2009-2023	No change
in a row	if they w	ere femal	e or five o	r more di		cohol in a	g (had fou row if th irvey)						
•			•	-	•		13.2	10.3	8.0	9.9	Decreased, 2017-2023	Not available [§]	No change

^{*}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.

[§]Not enough years of data to calculate.

Total Alcohol	and Oth	er Drug l	Use										
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					ot the alcol students v					them			
									37.1	34.3	No linear change	Not available [§]	No change
QN46:	Percentag	e of stude	ents who e	ever used	marijuana	(one or i	more time	s during t	heir life)				
43.3	34.4	35.0	31.4	37.4	34.0	33.1	32.1	31.9	23.1	24.8	Decreased, 2003-2023	No quadratic change	No change
	Percentag he survey)		ents who c	currently	used marij	uana (one	e or more	times du	ring the 30	0 days			
21.1	15.8	16.4	16.1	19.2	17.7	17.2	15.8	16.1	11.9	12.4	Decreased, 2003-2023	No change, 2003-2017 Decreased, 2017-2023	No change

^{*}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.

[§]Not enough years of data to calculate.

2013 2015 ook prescription pain ror told them to use it (ercocet, one or more to	(counting c	lrugs such	n as codei	2023 ne,	No linear change	Not available [§]	No change
or told them to use it ((counting dimes during	lrugs such g their lif	n as codei e)		No linear change	Not available [§]	No change
	10.9	11.0	10.6	13.0	No linear change	Not available [§]	No change
sed inhalants (sniffed to get high, one or mo	•			aerosol			
4 7.1 7.4	6.5	5.6	7.5	6.2	Decreased, 2003-2023	No quadratic change	No change
to 4	get high, one or me 7.1 7.4	get high, one or more times d 7.1 7.4 6.5	get high, one or more times during the 7.1 7.4 6.5 5.6	get high, one or more times during their life) 7.1 7.4 6.5 5.6 7.5	get high, one or more times during their life)	get high, one or more times during their life) 7.1 7.4 6.5 5.6 7.5 6.2 Decreased, 2003-2023	get high, one or more times during their life) 7.1 7.4 6.5 5.6 7.5 6.2 Decreased, 2003-2023 No quadratic change

^{*}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.

[§]Not enough years of data to calculate.

Total Alcohol	and Oth	er Drug l	Use										
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					methampl uring thei		s (also cal	led "speed	d," "crysta	al meth,"			
								2.2	1.7	1.9	No linear change	Not available§	No change

^{*}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.

Based on t-test analysis, p < 0.05.
Not enough years of data to calculate.

Total Sexual	Behaviors	s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse				-			
52.1	46.3	50.3	48.3	51.8	44.7	41.7	38.4	39.2	30.7	35.7	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
QN57:	Percentag	ge of stude	ents who h	nad sexua	l intercou	rse for the	first time	e before a	ge 13 yea	rs			
5.6	7.9	7.8	6.7	7.2	5.4	4.8	3.7	3.2	3.9	3.3	Decreased, 2003-2023	No quadratic change	No change
QN58:	Percentag	e of stude	ents who h	nad sexua	l intercour	rse with fo	our or mo	re person	s during t	heir life			
14.8	13.6	14.4	12.7	16.6	12.6	10.4	9.6	8.5	7.1	5.5	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
	Percentag					ally active	e (had sex	cual interc	ourse wit	h at least			
38.7	33.5	36.5	33.6	37.7	31.7	30.3	29.0	28.7	22.0	24.6	Decreased, 2003-2023	No quadratic change	No change

^{*}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.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag who were				ohol or use	ed drugs b	pefore last	sexual in	itercourse	(among			
21.9	19.3	19.0	22.9	16.8	18.7	17.1	17.5	14.9	13.3	15.8	Decreased, 2003-2023	No quadratic change	No change
-	Percentag			ised a con	ndom duri	ng last se	xual inter	course (ar	nong stud	lents			
61.7	65.2	59.0	59.9	50.6	53.1	53.9	48.7	52.6	46.4	46.6	Decreased, 2003-2023	No quadratic change	No change
opposite	-sex partr	ner (to pre	vent preg	nancy, no	t counting	g emerger	e last sexuncy contra	ception s					
									26.3	24.5	No linear change	Not available§	No chan

^{*}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.

[§]Not enough years of data to calculate.

Total Dietary	Behavio	rs											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							rcentile fo		ass index	, based			
14.5	15.4	15.4	17.4	16.5	18.0	18.5	20.2	18.4	19.6	22.1	Increased, 2003-2023	No quadratic change	No change
							percentile rom the 20				No linear change	No quadratic change	No change
QN66: 1	Percentag	e of stude	ents who c	lescribed	themselve	s as sligh	ntly or ver	y overwe	ight	,			
33.8	33.2	31.2	30.1	30.0	32.3	32.0	33.7	34.7	33.3	34.6	No linear change	No change, 2003-2009 Increased, 2009-2023	No change
QN67: 1	Percentag	e of stude	ents who v	were tryin	g to lose	weight			45.5	48.3	No linear change	Not available¶	No change

^{*}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.

[§]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.

Total Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stude before the		lid not dri	nk fruit ju	iice (1009	% fruit jui	ces one o	r more tin	mes			
25.8	27.2	28.8	26.1	26.5	28.5	28.3	31.3	32.7	32.9	36.0	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
QN69: survey)	Percentag	ge of stude	ents who c	lid not ea	fruit (one	e or more	times dur	ring the 7	days befo	ore the			
18.5	20.8	18.9	18.8	19.1	14.2	14.8	16.7	18.4	19.1	19.5	No linear change	Decreased, 2003-2015 Increased, 2015-2023	No change
		age of stud					0% fruit j	uices (suc	ch as oran	ge juice,			
9.9	11.3	10.6	9.7	9.7	8.0	7.7	8.8	10.4	9.8	11.3	No linear change	Decreased, 2003-2015 Increased, 2015-2023	No change

^{*}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.

Total Dietary	Behavior	:s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		_			or drank 1 ce, during					er day			_
46.0	50.1	47.0	50.8	50.3	55.4	52.7	48.3	47.5	47.5	47.9	No linear change	Increased, 2003-2013 Decreased, 2013-2023	No change
					or drank 1 ce, during					er day			
19.2	23.8	21.3	24.2	23.0	25.7	21.0	20.8	20.9	19.0	19.9	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change
	Percentag ne survey)		ents who d	lid not eat	t green sal	lad (one o	r more tir	nes durin	g the 7 da	ys	-		
40.3	47.2	46.3	45.6	45.6	47.0	49.6	49.7	50.9	52.9	53.4	Increased, 2003-2023	No quadratic change	No change

^{*}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.

Total Dietary	Behavior	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN71: the surve	-	e of stude	ents who d	lid not eat	t potatoes	(one or n	nore times	during th	ne 7 days	before			
25.6	24.2	24.3	23.1	25.7	26.5	29.0	35.4	37.6	37.6	38.3	Increased, 2003-2023	No change, 2003-2009 Increased, 2009-2023	No change
QN72: survey)	Percentag	e of stude	ents who d	lid not eat	t carrots (one or mo	ore times o	luring the	7 days b	efore the	_		
59.2	59.8	60.0	58.6	58.9	55.9	58.2	61.7	62.9	65.3	67.7	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change
	Percentag ne survey)		ents who d	lid not eat	t other veg	getables (one or mo	ore times o	during the	7 days			
17.9	19.3	20.7	21.7	22.9	21.1	21.9	24.1	24.4	25.5	25.5	Increased, 2003-2023	No quadratic change	No change

^{*}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.

Total Dietary	Behavio	rs											
			Health	Risk Bel	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							een salad, during th						
6.4	7.5	6.7	6.3	7.0	6.2	8.5	10.3	11.0	10.8	11.0	Increased, 2003-2023	No quadratic change	No change
potatoes	[excluding		fries, frie				re times p						
55.6	58.0	57.4	58.7	56.8	57.3	57.1	50.7	48.2	47.8	46.2	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
potatoes	[excluding		fries, frie				re times p						
22.2	26.3	22.0	22.3	25.4	22.7	23.2	18.3	18.7	16.6	17.3	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No change

^{*}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.

Dietary	Behavior	rs	Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
potatoes	[excludin		fries, fried		getables these, or potate								
10.5	13.5	11.1	10.9	12.3	11.6	11.1	9.0	8.9	8.2	8.3	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
					ink a can, pop, one								
		16.4	18.1	17.6	21.7	23.6	23.2	25.4	22.1	22.9	Increased, 2007-2023	Increased, 2007-2019 Decreased, 2019-2023	No change
	r day (suc	ch as Coke			k a can, be								
before th	ic suivey)												

^{*}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.

Total Dietary	Behavior	·s											
			Health	Risk Beh	avior and	d Percen	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
times pe	OA2: Percer day (suche survey)	h as Cok											
		31.4	26.7	26.3	24.5	23.3	20.5	17.6	18.5	16.5	Decreased, 2007-2023	No quadratic change	No change
QN75:	Percentag	e of stude	ents who c	lid not ea	t breakfas	t (during	the 7 days	s before th	ne survey)			
			14.9	15.5	12.3	12.6	15.4	16.6	20.5	20.2	Increased, 2009-2023	Decreased, 2009-2015 Increased, 2015-2023	No change
QNBK7 survey)	DAY: Pe	rcentage	of student	ts who ate	breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
			31.9	29.9	40.1	34.8	30.2	26.5	23.0	23.5	Decreased, 2009-2023	Increased, 2009-2013 Decreased, 2013-2023	No change

^{*}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.

Total Dietary	Behavior	·s	Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage avored sp							water (co	ınting tap	, bottled,			
							9.2	9.0	6.5	6.0	Decreased, 2017-2023	Not available§	No change
	ΓΕR1: Pe (counting										Increased, 2017-2023	Not available	Increase
	ΓER2: Pe												
	(counting	tap, bottle	ea, ana ur	mavorea	sparkling	water, du	ning me	days oci	ore the st	(0)			

^{*}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.

[§]Not enough years of data to calculate.

Dictary	Behavior	13	Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
					ank a bottl sparkling								
										45.2			

^{*}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.

Based on t-test analysis, p < 0.05.
Not enough years of data to calculate.

Physica	l Activity	,	Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	Percentag any kind me during	of physic	al activity	that incre	eased their								
				39.3	39.8	37.0	40.6	37.4	44.7	41.8	Increased, 2011-2023	No quadratic change	No change
	Percentag week who				hysical ec	lucation (PE) classe	es on 1 or	more day	s (in an			
34.9	25.2	31.0	32.9	35.4	34.4	37.8	31.2	31.5	35.6	34.8	No linear change	No quadratic change	No chang
ONPAG	DAY: Pe	t 1 day (ir	any kind	l of physic	cal activity	y that inci	reased the						
activity	hard some	e of the tii	ne during	the 7 day	's before t	ne survey	')						

^{*}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.

Total Physical	l Activity												
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	any kind	of physica		that incre	eased thei		e at least 6 te and mad						
				21.9	22.5	20.2	22.0	19.0	25.3	22.9	No linear change	No quadratic change	No change
							team (cou		teams ru	n by			
50.9	52.6	48.6	48.2	46.3	50.8	50.8	48.3	45.9	46.5	43.6	Decreased, 2003-2023	No quadratic change	No change
			students ere in sch		ded physi	cal educa	tion (PE)	classes o	n all 5 day	ys (in an			
23.8	17.3	20.0	23.1	20.0	19.3	22.3	19.2	17.8	23.5	20.5	No linear change	No quadratic change	No change

^{*}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.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage ring the 1					check-up,	, exam, te	eth cleani	ng, or oth	er dental			
		69.7	69.0	67.8	69.4	69.8	73.1	71.6	69.7	72.2	Increased, 2007-2023	No quadratic change	No change
	ONT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
		2.7	2.0	3.2	2.3	2.2	2.1	1.9	1.9	1.5	Decreased, 2007-2023	No quadratic change	No change
QN85:	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep	(on an ave	erage scho	ool night)				
						24.3	22.0	19.4	20.0	18.4	Decreased, 2015-2023	Not available§	No change
	Percentage	e of stude	ents who e	experience	ed unstabl	e housing	g (during t	the 30 day	s before t	he			
survey)							5.7	5.2	5.8	4.2	No linear change	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

Total Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN97: survey)	Percentag	e of stude	ents who b	orushed th	eir teeth o	on all 7 da	ys (durin	g the 7 da	ys before	the			
		76.7	77.3	74.5	77.2	72.9	70.6	70.4	68.1	67.4	Decreased, 2007-2023	No quadratic change	No change
												-	

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
						ot that resu				or			
veruos			-			3.9	2.8	3.0	3.2	2.9	No linear change	No quadratic change	NY 1
3.7	2.7	2.4	3.5	4.6	2.9	5.9	2.0				No fifical chariec	No duadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who	do not ha	ve an adu	lt in their	life that t	they trust	and can ta	lk to			
	Percenta rious prob		ents who	do not ha	ve an adu 16.2	lt in their 13.9	life that t	they trust a	and can ta	lk to 14.7	No linear change	No quadratic change	No chang
oout sei	rious prob	lems			16.2	13.9	11.3	15.5	16.6	14.7	No linear change	No quadratic change	No change
N102:	rious prob	lems ge of stud	ents who	reported t	16.2	13.9	11.3	·	16.6	14.7	No linear change	No quadratic change	No chang

^{*}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.

[§]Not enough years of data to calculate.

Total Birth Co	ontrol												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
as Impla	non or Ne	explanon)	before la		intercours	e with an		ParaGard -sex partn					
									8.5	9.1	No linear change	Not available§	No change
2210577			C . 1		111.1								
ParaGaro as Ortho	l) or impl Evra), or	ant (such birth cont	as Implatoriol ring (non or Nes such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	(such as Depo-Pro intercours rently sexu	vera), pat e with an	ch (such			
ParaGaro as Ortho	l) or impl Evra), or	ant (such birth cont	as Implatoriol ring (non or Nes such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	vera), pat e with an	ch (such	No linear change	Not available	No change
ParaGardas Ortho opposite QNDUA oirth con	A) or impl Evra), or sex partr LBC: Pe trol pills;	ant (such birth cont aer (to pre	as Implar trol ring (sevent preg	non or Ne such as No nancy, and as who use t, or a sho	xplanon); uvaRing) nong stude ed both a ot, or patcl	or a shot before las ents who condom d h, or birth	(such as st sexual were currung las control i	Depo-Pro intercours	vera), pat e with an ually activ 39.8 Intercourse e last sexu	40.7	No linear change	Not available	No change

^{*}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.

Total Birth Co	ontrol		Health	Risk Beh	navior and	l Percent	ages				$\mathbf{Linear}\;\mathbf{Change}^*$	Quadratic Change*	Change from 2021-2023 [†]
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					d not use a								
									14.8	14.3	No linear change	Not available [§]	No change

^{*}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.

[§]Not enough years of data to calculate.

	2004	200=					ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
DN11: Per		2007	2009	2011	2013	2015	2017	2019	2021	2023			
day durir luring the	ng the 30	days be	fore the s	urvey, an	-mailed w								
					40.4	36.1	37.7	34.8	31.9	42.0	No linear change	No quadratic change	Increased
N13: Per													
urvey)	g of for a	i sport su	cii as taig	ct shooth	ig, on at i	cast 1 day	during u	ic 12 moi	iuis ocioi	c the			
							9.4	8.5	7.5	10.7	No linear change	Not available [§]	Increased
QN14: Perway to or f									school or	on their			
vay to of I	mom sci	ooi (oii a	i icasi I C	ay uuiiiig	g uie 50 ui	ays octor	uic sulvi	Cy)					

^{*}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.

[§]Not enough years of data to calculate.

Male Injury a	nd Viole	nce											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					atened or i					erty			
7.7	11.1	9.6	10.4	8.7	6.6	7.6	9.1	7.9	6.5	8.7	Decreased, 2003-2023	No quadratic change	No change
	Percentag neighborh		ents who e	ever saw s	someone g	get physic	ally attacl	ked, beate	en, stabbe	d, or shot			
m then i	icigiioorii	oou							22.4	19.9	No linear change	Not available [§]	No change
were dat physical the 12 m	ing or goi	ing out wi to have se fore the su	ith to do s exual inte	sexual thin rcourse] t	ed sexual ngs [count hat they d nts who d	ing such id not wa	things as I nt to do, o	kissing, to one or mo	ouching, or re times o	or being luring			
					6.4	6.1	2.2	3.2	6.7	5.7	No linear change	Decreased, 2013-2017 Increased, 2017-2023	No change

^{*}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.

[§]Not enough years of data to calculate.

Male Injury a	nd Viole	ence											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
purpose into som the surv	by someonething, or	ge of stude one they w r injured v g students	vere dating with an ob	g or going eject or wo	g out with eapon] on	[counting e or more	g such this times du	ngs as bei ring the 1	ng hit, sla 2 months	mmed before			
survey)													
survey)					7.6	5.3	6.7	5.4	5.6	8.8	No linear change	No change, 2013-2019 No change, 2019-2023	Increased
QN24:	-	ge of stude	ents who v	were bulli							No linear change		Increased
QN24:	-	ge of stude	ents who v	were bulli							No linear change Decreased, 2009-2023		Increased
QN24: the surve	ey) Percentag	ge of stude	19.7	17.1	ed on sch	ool prope 15.5 bullied (c	rty (ever o	during the	12 month 11.9 ed throug	17.3		No change, 2019-2023	

^{*}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.

Male Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag stopped									row so			
23.6	21.8	23.1	21.7	22.1	20.0	20.5	17.6	27.8	26.9	31.6	Increased, 2003-2023	Decreased, 2003-2017 Increased, 2017-2023	No change
	Percentag he survey)		ents who s	seriously o	considered	d attempti	ng suicid	e (during	the 12 mo	onths			
14.3	12.6	12.2	12.4	11.6	10.9	10.6	9.6	14.6	13.7	14.8	No linear change	Decreased, 2003-2015 Increased, 2015-2023	No change
	Percentag before the		ents who r	nade a pla	an about h	now they	would atte	empt suici	de (durin	g the 12			
13.8	9.9	9.9	10.9	12.8	10.9	9.8	9.6	14.0	10.8	11.9	No linear change	No quadratic change	No change
	Percentag before the		ents who a	actually at	tempted s	suicide (o	ne or mor	e times du	iring the	12			
9.8	7.0	5.8	8.4	10.4	5.9	5.7	5.8	6.2	6.1	7.7	Decreased, 2003-2023	No quadratic change	No change

^{*}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.

Injury :	and Viole	nce	Health	Risk Reh	avior and	l Percent	ages				Linear Change [*]	Ouadratic Change*	Change from
			Ticulii	Risk Den	avioi unc	i i ci cent	uges				Zineur Chunge	Quadratic change	2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	h as cuttin				ning to purpose or								
						13.3	11.5	12.3	13.0	12.6	No linear change	Not available§	No chang

^{*}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.

[§]Not enough years of data to calculate.

Male Tobacc	o Use												
			Health	Risk Bel	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	ge of stude	ents who s	moked a	cigarette ((even one	or two pu	ıffs)					
69.6	60.2	62.0	61.1	61.2	49.2	41.4	41.2	31.7	25.9	25.6	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
QN32:	Percentag	ge of stude	ents who s	moked a	cigarette l	before age	e 13 years	(even on	e or two j	ouffs)			
							16.5	14.1	14.4	11.9	Decreased, 2017-2023	Not available [§]	No change
		entage of s before the			ntly smok	ed cigare	ttes freque	ently (on	20 or moi	re days			
18.0	15.3	12.5	12.1	12.3	8.4	4.5	4.2	3.4	1.5	1.3	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
		ercentage of		s who cui	rently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
14.6	12.3	10.3	9.7	9.6	6.6	3.6	3.3	2.3	1.3	0.9	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change

^{*}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.

[§]Not enough years of data to calculate.

Male Tobacco	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	iring the 3	30 days			
31.8	26.4	26.2	29.1	26.7	20.3	15.7	14.3	10.3	5.1	6.5	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
	Percentag he 30 days									smoked			
17.5	23.6	14.0	17.9	20.3	11.8	8.6	7.3	14.1	6.8	14.6	Decreased, 2003-2023	No quadratic change	No change
	Percentag ape pens,												
						43.9	46.9	52.7	40.7	38.8	Decreased, 2015-2023	Not available [§]	No change

^{*}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.

[§]Not enough years of data to calculate.

Tobacco) Use		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	VP: Perceys during					electronic	c vapor p	roducts fro	equently ((on 20 or			
						4.4	4.1	14.2	7.1	9.4	Increased, 2015-2023	Not available§	No change
	EVP: Pering the 30				rrently us	ed electro	nic vapor	products	daily (on	all 30			
						3.2	3.0	11.6	5.9	8.0	Increased, 2015-2023	Not available	No change
vapes, v		e-cigars,	e-hookah	s, hookah	pens, and	l mods [su		duct (inclu UL, SMO					
						23.4	16.4	27.6	16.9	17.8	No linear change	Not available	No chang

^{*}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.

[§]Not enough years of data to calculate.

Male Tobacco	Use												
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themselv vapes, va	res in a co ape pens, during th	nvenienc e-cigars,	e store, sı e-hookah	ipermarke s, hookah	ot their electet, discount pens, and , among st	t store, o mods [su	r gas stati uch as JU	ion (inclu UL, SMC	ding e-cig K, Suorii	garettes, n, Vuse,			
									13.3	14.9	No linear change	Not available [§]	No change
tobacco, Camel S	snuff, dip	, snus, or counting	dissolva	ble tobacc	ently used to products or products	s [such as	s Copenh	agen, Gri	zzly, Skoa	al, or			
	•						8.1	4.3	2.2	1.6	Decreased, 2017-2023	Not available	No change
snuff, dij	p, snus, o	dissolva	ble tobac	co produc	rrently use ts [such as acts, on all	Copenh	agen, Gri	zzly, Sko	al, or Can	nel			
							6.4	3.8	1.7	1.1	Decreased, 2017-2023	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

Male Tobacc	o Use												
			Health	Risk Beh	navior an	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
snus, or Nicotin	dissolvab Lozenge	ge of stude ble tobacco	product	s [such as	Copenha	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo			
before t	he survey))											
before t	ne survey,)					17.2	10.2	5.8	5.1	Decreased, 2017-2023	Not available§	No change
QNFRO	CGR: Perc	centage of					frequent				Decreased, 2017-2023	Not available [§]	No change
QNFRO	CGR: Perc	centage of					frequent				Decreased, 2017-2023 Decreased, 2003-2023	Not available [§] No quadratic change	
QNFRO little cig 2.2 QNDA	CGR: Percent of 20 4.2 YCGR: Percent of 20 YCG	centage of	3.2 of studen	3.6 tts who cu	2.1	2.5 moked cig	s frequent vey) 0.9	ly (cigars	, cigarillo	s, or	, 		No change

^{*}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.

[§]Not enough years of data to calculate.

Male Tobacco	Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		age of stu the surve	dents who	currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	luring			
38.2	30.9	29.9	34.1	32.0	25.5	20.7	18.2	13.6	7.1	9.2	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
			dents who			cigarettes	or cigars	or used s	smokeless	tobacco			
							24.2	16.6	10.2	10.6	Decreased, 2017-2023	Not available [§]	No change
-		_	dents who	•		_	_			tobacco			
							27.9	28.7	17.7	18.8	Decreased, 2017-2023	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

Tobacco	o Use		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stu during the			y smoked e survey)	cigarettes	or used e	electronic	vapor pro	oducts			
						26.6	21.8	27.6	16.4	18.2	Decreased, 2015-2023	Not available§	No change
Swisher		Middleton			smoked ci & Mild, o								
Swisher	Sweets, I	Middleton									Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
Swisher days bef 24.2 QN40: lelectronitobacco	Sweets, Nore the su 21.5 Percentagic vapor products,	Middleton urvey) 19.6 ge of stude products, s or nicotin	24.6 ents who to smokeless the pouche	23.4 ried to qu tobacco, s, during	& Mild, o	17.1 Il tobacco isha or hoonths before	13.4 products ookah tobare the sur	10.5 (including acco, pipe	5.2 g cigarette tobacco,	5.9 es, heated	Decreased, 2003-2023		No chang

^{*}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.

[§]Not enough years of data to calculate.

Male Tobacco) Use												
			Health	Risk Beh	navior an	d Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag the 30 day			currently (used an el	ectronic v	apor prod	duct on sc	hool prop	erty			
								23.3	13.9	11.4	Decreased, 2019-2023	Not available§	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips	_	ge of stude	ents who h	ad their f	ïrst drink	of alcoho	l before a	ge 13 yea	ers (other	than a			
31.9	32.9	28.4	24.4	24.4	21.0	17.9	18.5	17.5	14.5	15.4	Decreased, 2003-2023	No quadratic change	No change
			ents who core the sur		drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	nt least 1			
46.3	38.0	41.0	40.4	35.6	32.6	25.6	24.4	23.6	14.4	15.7	Decreased, 2003-2023	No change, 2003-2009 Decreased, 2009-2023	No change
	Dorgantas	e of stude	ents who c				row if th						
in a row	if they w	ere femal	e or five of 1 day dur				ırvey)						

^{*}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.

[§]Not enough years of data to calculate.

Male Alcohol	and Oth	er Drug l	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					ot the alcol students w					them			
									27.8	28.3	No linear change	Not available [§]	No change
QN46:	Percentag	e of stude	ents who e	ever used	marijuana	(one or r	nore time	s during t	heir life)	,			
45.4	36.0	36.0	34.4	39.7	36.9	33.7	30.9	31.9	21.3	24.2	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
	Percentag ne survey)		ents who c	currently 1	used marij	uana (one	e or more	times dur	ring the 30) days			
22.5	18.1	17.4	19.6	20.6	20.0	17.5	14.6	16.9	10.9	13.3	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
prescrip	tion or dif	ferently t	han how a	a doctor to	prescription old them to cet, one o	o use it (c	ounting o	lrugs sucl	n as codei	ne,			
							9.5	10.8	7.1	11.6	No linear change	Not available§	Increased
							9.5	10.6	7.1	11.0	No illear change	Not available	mereasee
-	_				inhalants get high, c		lue, breat	hed the c	ontents of		No filical change	inot available	Increased
-	ns, or inh						lue, breat	hed the c	ontents of				
13.8 QN52:	ns, or inh 14.0 Percentag	aled any p	13.6 ents who e	prays to g	get high, o	5.7	lue, breat re times d	hed the curing the	ontents of ir life) 6.3	f aerosol 6.6	Decreased, 2003-2023	No quadratic change	No cha

^{*}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.

[§]Not enough years of data to calculate.

	and Oth	vi 21ug		Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					methamph uring their		(also call	ed "speed	l," "crysta	ll meth,"			
								2.5	1.8	3.1	No linear change	Not available§	No change

^{*}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.

[§]Not enough years of data to calculate.

Male Sexual	Behaviors	s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse		-					
49.7	48.0	49.0	49.0	51.7	45.9	42.3	40.3	38.3	29.0	35.0	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
QN57:	Percentag	ge of stude	ents who l	nad sexua	l intercou	rse for the	first time	e before a	ge 13 yea	rs			
7.6	11.5	10.0	9.3	8.9	7.5	5.4	5.3	4.2	4.4	3.9	Decreased, 2003-2023	No quadratic change	No change
QN58:	Percentag	e of stude	ents who l	nad sexua	l intercou	rse with fo	our or mo	re person	s during t	heir life			
15.8	16.6	14.8	14.7	17.0	14.4	10.6	11.7	9.7	8.4	6.8	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
	Percentag son, during					ally activ	e (had sex	tual interc	course wit	h at least			
34.8	32.5	33.2	31.2	34.6	31.0	31.0	28.8	26.9	20.1	22.8	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change

^{*}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.

Male Sexual	Behaviors	s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 [†]
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag who were				ohol or use	ed drugs b	pefore last	sexual in	tercourse	(among			
28.0	24.6	21.4	28.6	22.2	23.8	17.3	17.9	18.3	11.3	19.1	Decreased, 2003-2023	No quadratic change	Increased
	Percentag			ised a cor	ndom duri	ng last se	xual interd	course (aı	nong stud	lents			
68.3	69.4	67.5	66.3	55.9	62.1	64.6	53.3	60.5	51.9	53.1	Decreased, 2003-2023	No quadratic change	No change
opposite	-sex partr	ner (to pre	vent preg	nancy, no	t counting	g emergei	e last sexuncy contra	ception s			No linear change	Not available [§]	No change

^{*}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.

[§]Not enough years of data to calculate.

Male Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					obesity (> ne 2000 C				ass index	, based			
19.4	20.4	19.7	20.4	20.6	24.2	20.6	23.0	21.9	24.9	26.5	Increased, 2003-2023	No quadratic change	No change
body ma	17.2	based on 17.2	sex- and a	age-specia	fic referen	ice data fi 14.9	15.0	15.5	growth cl	harts) [§] 13.5	No linear change	No quadratic change	No change
QN66: 1	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	tly or ver	y overwe	ight				
27.9	29.5	25.0	24.2	23.2	29.3	25.5	28.1	30.4	30.4	32.0	Increased, 2003-2023	Decreased, 2003-2009 Increased, 2009-2023	No change
QN67: 1	Percentag	e of stude	ents who v	vere tryin	g to lose v	weight			38.7	39.7	No linear change	Not available¶	No change

^{*}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.

[§]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.

Male Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		e of stude		lid not dri	ink fruit ju	iice (1009	% fruit jui	ces one o	r more tin	nes			
24.5	27.9	29.7	27.6	27.5	30.0	27.8	30.3	29.9	34.1	33.6	Increased, 2003-2023	No quadratic change	No change
QN69: 1 survey)	Percentag	e of stude	ents who c	lid not ear	t fruit (one	e or more	times dui	ring the 7	days befo	ore the			
20.9	21.8	21.2	20.2	23.1	16.5	18.0	20.2	20.0	21.1	23.0	No linear change	Decreased, 2003-2015 Increased, 2015-2023	No change
		age of stud					0% fruit j	uices (suc	h as oran	ge juice,			
12.1	13.4	12.7	11.4	12.4	10.1	9.3	11.3	11.6	11.6	13.8	No linear change	No quadratic change	No change

^{*}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.

Male Dietary	Behavior	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		_			or drank i					er day			
46.9	53.1	47.6	51.8	51.3	55.3	52.7	51.6	48.2	49.7	48.8	No linear change	Increased, 2003-2013 Decreased, 2013-2023	No change
					or drank i					er day			
19.3	26.1	22.6	24.1	24.4	27.9	20.1	23.8	20.4	21.0	19.4	Decreased, 2003-2023	Increased, 2003-2013 Decreased, 2013-2023	No change
	Percentag ne survey)		ents who d	lid not eat	t green sal	lad (one o	r more tir	nes durin	g the 7 da	ys			
47.1	49.9	50.8	50.3	50.4	52.0	55.9	54.9	54.3	60.2	57.6	Increased, 2003-2023	No quadratic change	No change

^{*}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.

Male Dietary	Behavior	·s											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN71: the surv	Percentag ey)	e of stude	ents who c	lid not eat	t potatoes	(one or n	nore times	during th	ne 7 days	before			
24.9	25.8	26.1	23.4	26.7	25.3	29.5	37.2	35.8	37.0	36.5	Increased, 2003-2023	No quadratic change	No change
QN72: survey)	Percentag	e of stude	ents who c	lid not eat	t carrots (one or mo	ore times o	luring the	7 days be	efore the			
59.3	59.0	59.8	58.7	56.6	56.1	60.7	61.6	62.1	64.4	65.9	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change
-	Percentag he survey)		ents who c	lid not ea	t other veg	getables (one or mo	ore times o	during the	7 days			
20.1	23.2	23.5	23.4	26.3	24.4	25.5	27.0	25.5	28.5	28.9	Increased, 2003-2023	No quadratic change	No change

^{*}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.

Male Dietary	Behavio	rs	Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from
					/ 102 102		g.u				Liment Change	Quius use change	2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			tudents w										
7.5	10.0	8.6	7.9	8.7	7.6	10.4	12.0	12.0	12.7	13.6	Increased, 2003-2023	No quadratic change	No change
potatoes	[excluding		tudents w fries, fried y)										
53.2	57.6	55.9	57.4	58.4	57.9	55.3	49.2	49.0	47.3	47.0	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
potatoes	[excludir		tudents w fries, fried y)										
22.2	28.0	23.0	22.1	26.3	24.4	21.9	17.2	18.1	18.5	17.9	Decreased, 2003-2023	No quadratic change	No change

^{*}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.

Male Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
potatoes	[excludir		fries, frie		getables the getable the getables the getables the getables the getables the getable the getables the getables the getables the getables the getable								
11.6	15.2	12.3	10.7	12.8	13.7	10.9	9.0	8.5	9.0	9.1	Decreased, 2003-2023	No quadratic change	No change
Pepsi, or survey)	Sprite, n	ot counting	ng diet soo	da or diet 17.5	ink a can, pop, one	or more to	imes durir	23.8	ays befor 23.5	22.5	Increased, 2007-2023	Increased, 2007-2019 No change, 2019-2023	No change
times per		ch as Cok			k a can, b not counti								
		44.1	39.7	37.1	36.2	33.0	31.9	27.3	29.1	28.8	Decreased, 2007-2023	Decreased, 2007-2019 No change, 2019-2023	No change

^{*}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.

Male Dietary	Behavior	·s											
			Health	Risk Bel	navior and	d Percen	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
times pe		h as Cok					glass of so oda or die						
		34.7	30.1	28.0	26.9	23.9	23.4	19.3	19.8	18.4	Decreased, 2007-2023	No quadratic change	No change
QN75:	Percentag	e of stude	ents who o	lid not ea	t breakfas	t (during	the 7 days	before th	ne survey))			
			16.1	17.6	12.6	13.0	14.8	16.3	18.4	19.8	Increased, 2009-2023	Decreased, 2009-2015 Increased, 2015-2023	No change
QNBK7 survey)	DAY: Pe	rcentage	of studen	ts who ate	e breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
			35.0	31.2	42.9	37.3	34.1	29.7	25.9	27.8	Decreased, 2009-2023	Increased, 2009-2013 Decreased, 2013-2023	No change

^{*}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.

Male Dietary	Behavior	·s	Hoolth	Risk Beh	ovion one	l Dargani	togos				Linear Change [*]	Quadratic Change [*]	Changa fram
			пеани	KISK Deli	avior and	i rercem	ages				Linear Change	Quadratic Change	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag avored sp							water (co	ınting tap	, bottled,			
							12.1	10.4	7.4	7.0	Decreased, 2017-2023	Not available§	No change
-	TER1: Pe (counting					_							
-						_					Increased, 2017-2023	Not available	No change
per day QNWA	(counting) TER2: Pe	tap, bottle	ed, and un	nflavored ts who dra	sparkling	water, du	57.2 s of plain	days bef 62.3 water two	64.1 o or more	69.2 times	Increased, 2017-2023	Not available	No change
per day QNWA	(counting	tap, bottle	ed, and un	nflavored ts who dra	sparkling	water, du	57.2 s of plain	days bef 62.3 water two	64.1 o or more	69.2 times	Increased, 2017-2023	Not available	No chang

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
QNWATE													

^{*}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.

	ıl Activity	,	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change fron 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	Percentag any kind me during	of physic	al activity	that incr	eased thei								
				49.5	48.7	44.1	50.5	44.4	52.8	51.7	No linear change	No quadratic change	No chang
	Percentag week who				hysical ed	ducation (PE) classe	es on 1 or	more day	rs (in an			
	30.2	37.3	41.8	43.9	41.9	44.2	38.2	37.8	39.5	40.6	No linear change	No quadratic change	No chang
43.8	30.2												

^{*}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.

Male Physica	l Activity	,											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	DAY: Pe any kind me during	of physic	al activity	that incre	eased their								
				30.4	29.5	27.3	31.0	24.8	35.1	29.5	No linear change	No quadratic change	Decreased
	Percentag								teams ru	n by			
									teams ru	45.1	Decreased, 2003-2023	No quadratic change	No change
their sch 55.5 QNDLY	nool or co	51.7	groups, di 51.9 students	47.9 who atten	54.3	53.3	50.5	49.7	48.1	45.1	Decreased, 2003-2023	No quadratic change	No change

^{*}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.

Male Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage ring the 1					check-up,	, exam, te	eth cleani	ng, or oth	er dental			
		68.0	69.6	66.3	66.5	68.2	70.3	70.2	67.6	73.0	Increased, 2007-2023	No quadratic change	No change
	ONT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
		2.8	2.3	3.3	2.3	2.1	2.4	1.7	2.3	1.4	Decreased, 2007-2023	No quadratic change	No change
QN85:	Percentage	e of stude	ents who g	got 8 or m	ore hours	of sleep	(on an ave	erage scho	ool night)				
						26.8	23.3	20.7	20.5	17.4	Decreased, 2015-2023	Not available§	No change
	Percentage	e of stude	ents who e	experience	ed unstabl	e housing	g (during t	the 30 day	s before t	he	<u></u>		
survey)							6.3	6.1	6.0	4.9	No linear change	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

Male Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN97: survey)	Percentage	e of stude	ents who b	orushed th	eir teeth o	on all 7 da	ys (durin	g the 7 da	ys before	the			
		70.5	69.3	66.8	69.8	64.8	64.4	63.3	62.7	63.3	Decreased, 2007-2023	No quadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.

4 2007											
4 2007	2009	2011	2013	2015	2017	2019	2021	2023			
								, or			
1.4	3.8	4.9	2.6	2.5	2.0	2.9	1.9	3.0	No linear change	No quadratic change	No change
1	ad to be tre	ad to be treated by a c	ad to be treated by a doctor or i	ad to be treated by a doctor or nurse (dur	ad to be treated by a doctor or nurse (during the 12	ad to be treated by a doctor or nurse (during the 12 months	ad to be treated by a doctor or nurse (during the 12 months before the	ad to be treated by a doctor or nurse (during the 12 months before the survey)		ad to be treated by a doctor or nurse (during the 12 months before the survey)	ad to be treated by a doctor or nurse (during the 12 months before the survey)

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					-	-	-	-					
			lents who	do not ha	ve an adu	ılt in their	life that t	they trust	and can ta	ılk to			
	Percenta rious prob		lents who	do not ha	ve an adu 16.7	ılt in their 11.1	life that t	they trust at the structure of the struc	and can ta	13.2	No linear change	No quadratic change	No change
oout sei	rious prot	olems			16.7	11.1	11.9	13.6	15.6	13.2	No linear change	No quadratic change	No change
N102:	rious prot	olems ge of stud	lents who	reported	16.7	11.1	11.9	·	15.6	13.2	No linear change	No quadratic change	No chang

^{*}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.

[§]Not enough years of data to calculate.

Birth Co	ontrol												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
as Impla	non or No	explanon)	before la	st sexual i	l an IUD (intercourse y sexually	e with an							
									2.7	7.8	No linear change	Not available§	No change
					ed birth co				Mirena or				
ParaGaro as Ortho	d) or imp Evra), or	lant (such birth con	as Implatorion as Implatorion (non or Ne such as N	ed birth co xplanon); uvaRing) nong stude	or a shot before las	(such as st sexual i	Depo-Pro ntercours	Mirena or vera), pat e with an	ch (such			
ParaGaro as Ortho	d) or imp Evra), or	lant (such birth con	as Implatorion as Implatorion (non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual i	Depo-Pro ntercours	Mirena or vera), pat e with an	ch (such	No linear change	Not available	No change
ParaGardas Ortho opposite	d) or impleteral, or inserting the control pills; rse with a	lant (such birth con ner (to pre	as Impla trol ring (event preg of studen or implan	non or Ne such as N nancy, an ts who use	xplanon); uvaRing)	or a shot before lasents who	(such as st sexual is were curred luring last control r	Depo-Pro intercours ently sexu t sexual in ing before	Mirena or vera), pat e with an nally activ 36.0 tercourse	ch (such		Not available	No chang

^{*}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.

[§]Not enough years of data to calculate.

Birth C	ontrol		Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			of studen										
									10.8	14.7	No linear change	Not available§	No change

^{*}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.

[§]Not enough years of data to calculate.

		ıce	Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
l day du	Percentage uring the 3 he 30 days	0 days be	fore the s	urvey, an									
					31.6	37.1	30.2	28.6	36.8	40.3	No linear change	No quadratic change	No chang
	Percentage ing or for										Decreased, 2017-2023	Not available [§]	Decrease
Or hunt Survey)		a sport su	ents who	get shootii	ng, on at le	because	4.2 they felt t	1.4 unsafe at s	3.2	1.3	Decreased, 2017-2023	Not available [§]	Decrease

^{*}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.

[§]Not enough years of data to calculate.

Female Injury a	ınd Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					itened or i					erty			
2.3	4.7	6.6	5.2	5.1	3.8	6.7	4.7	5.8	5.8	7.7	Increased, 2003-2023	No quadratic change	No change
	Percentag neighborh		ents who e	ever saw s	someone g	get physic	ally attacl	ked, beate	en, stabbe	d, or shot		-	
	6								22.3	19.2	Decreased, 2021-2023	Not available [§]	No change
were dat physical the 12 m	ing or goi	ing out wi to have se fore the su	ith to do s exual inte	exual thin rcourse] t	ed sexual ngs [count hat they d nts who d	ing such id not wa	things as int to do, o	kissing, to one or mo	ouching, or re times o	or being luring			
					13.1	13.8	10.2	9.4	18.9	22.2	Increased, 2013-2023	Decreased, 2013-2019 Increased, 2019-2023	No change

^{*}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.

[§]Not enough years of data to calculate.

Injury a	nd Viole	nce	Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
purpose into som the surve	by someonething, or	one they w r injured v	vere datin with an ob	g or going oject or wo	ed physica g out with eapon] on t out with	[counting e or more	g such thin times du	ngs as bei ring the 1	ng hit, sla 2 months	mmed before			
survey)													
survey)					11.8	12.1	9.7	8.7	10.1	8.8	No linear change	No quadratic change	No change
QN24: 1	-	e of stude	ents who v	were bulli	11.8 ed on sch						No linear change	No quadratic change	No change
QN24:	-	e of stude	ents who v	were bulli 20.8							No linear change Increased, 2009-2023	No quadratic change No quadratic change	No change
QN24: The surve	ey) Percentag	ge of stude	21.9	20.8 were elect	ed on sch	ool prope 28.6 bullied (c	25.8	during the 27.9	12 month 19.6	27.9			

^{*}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.

Female Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag stopped									row so			
36.7	35.0	35.9	32.1	32.1	31.7	42.5	40.9	46.7	51.6	52.0	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
-	Percentag he survey)		ents who s	seriously o	considered	d attempti	ng suicide	e (during	the 12 mo	onths			
21.0	18.3	17.8	16.9	18.0	19.2	20.6	19.4	21.3	24.7	22.7	Increased, 2003-2023	No quadratic change	No change
	Percentag before the		ents who i	nade a pla	an about h	now they	would atte	empt suici	de (durin	g the 12			
14.8	13.4	13.8	14.2	14.5	14.3	18.1	15.9	17.2	18.7	16.6	Increased, 2003-2023	No quadratic change	No change
	Percentag before the		ents who a	actually at	tempted s	suicide (or	ne or more	e times du	iring the	12			
10.3	11.2	9.2	9.1	10.8	9.2	12.9	9.3	9.3	12.3	9.4	No linear change	No quadratic change	No change

^{*}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.

Female Injury :	and Viole	nce											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	h as cuttin				ning to pu purpose or								
						28.0	22.5	22.6	30.0	28.5	No linear change	Not available§	No change

^{*}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.

[§]Not enough years of data to calculate.

Female Tobacc													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	e of stude	ents who s	moked a	cigarette ((even one	or two pu	ıffs)	_				
72.4	58.7	62.4	57.1	57.0	44.9	46.8	39.8	29.3	26.5	23.3	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
QN32:	Percentag	e of stude	ents who s	smoked a	cigarette l	before age	e 13 years	s (even on	e or two p	ouffs)			
							14.2	9.0	11.8	10.1	No linear change	Not available [§]	No change
	IG: Perce				ntly smok	ed cigare	ttes freque	ently (on	20 or moi	e days			
18.8	13.5	14.2	12.0	10.5	6.3	6.8	5.4	2.4	1.0	0.2	Decreased, 2003-2023	Decreased, 2003-2017 Decreased, 2017-2023	No change
	CIG: Pe			s who cui	rently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
15.2	9.9	10.8	8.9	8.1	4.6	5.5	3.9	1.9	0.8	0.2	Decreased, 2003-2023	Decreased, 2003-2017 Decreased, 2017-2023	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	ring the 3	0 days			
33.4	26.0	25.8	23.1	21.4	15.5	18.0	14.0	7.2	4.2	3.9	Decreased, 2003-2023	Decreased, 2003-2017 Decreased, 2017-2023	No change
	Percentag he 30 days									smoked			
16.0	14.5	13.0	8.5	15.8	9.4	5.2	5.8	4.6	10.5	0.0	Not available	Not available [§]	No change
			nta who a	ver used	an electro	nic vapor						-	
	Percentag rape pens,					l mods [su	ich as JU	JL, SMO	K, Suorir	i, Vuse,			

^{*}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.

[§]Not enough years of data to calculate.

Female Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		entage of the 30 day				electronic	e vapor p	roducts fr	equently ((on 20 or			
						2.0	1.2	7.5	9.1	11.4	Increased, 2015-2023	Not available [§]	No change
		rcentage (rrently us	ed electro	nic vapor	products	daily (on	all 30			
						1.1	0.8	5.2	7.6	9.5	Increased, 2015-2023	Not available	No change
vapes, va	ape pens,	e of stude e-cigars, o st 1 day d	e-hookah	s, hookah	pens, and	l mods [st							
						23.3	11.3	24.0	26.6	21.5	No linear change	Not available	Decreased

^{*}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.

[§]Not enough years of data to calculate.

Female Tobacco) Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themselv vapes, v	ves in a co ape pens, , during tl	onvenienc e-cigars,	e store, sı e-hookah	usually got upermarke s, hookah ne survey,	et, discour pens, and	nt store, or mods [su	r gas stati ich as JU	on (includud UL, SMO	ding e-cig K, Suorir	arettes, , Vuse,			
•	,								10.5	9.3	No linear change	Not available§	No change
tobacco, Camel S	snuff, dij	o, snus, or counting	dissolval	who curre ble tobacc onic vapo	o product	s [such as	Copenha	agen, Griz	zly, Skoa	l, or			
							0.9	0.1	0.6	0.4	No linear change	Not available	No change
snuff, di	p, snus, o	r dissolva	ble tobac	ts who cur co product por produ	ts [such a	s Copenha	agen, Gri	zzly, Sko	al, or Can	nel			

^{*}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.

[§]Not enough years of data to calculate.

Female Tobacc													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
snus, or Nicotine	Percentag dissolvab e Lozenge he survey)	le tobacco s], not cou	product	s [such as	Copenha	gen, Grizz	ly, Skoal	, Camel S	Snus, or V	elo			
	•						3.1	2.0	1.7	0.8	Decreased, 2017-2023	Not available§	No change
	CGR: Perc gars, on 20							ly (cigars	, cigarillo	s, or			
								ly (cigars	, cigarillo	s, or 0.4	No linear change	No quadratic change	No char
0.7 QNDA	gars, on 20	1.1 ercentage	0.4 of studen	1.3	1.7	0.8	0.8	0.8	0.9	0.4	No linear change No linear change	No quadratic change No quadratic change	No chang

^{*}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.

[§]Not enough years of data to calculate.

Female Tobacco	Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stu the surv		currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
36.7	27.8	27.7	24.5	23.4	18.2	20.5	15.9	9.3	6.2	5.3	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
			dents who		y smoked e survey)	cigarettes	or cigars	or used s	smokeless	tobacco		_	
							16.4	9.5	7.1	5.6	Decreased, 2017-2023	Not available [§]	No change
					y smoked during the					tobacco			
							18.6	25.1	27.0	22.2	No linear change	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

Female Tobacco	o Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stu during the				cigarettes	or used e	electronic	vapor pro	oducts			
						27.3	17.0	24.7	26.6	21.9	No linear change	Not available§	No change
	fore the su	Middleton ırvey) 11.1	9.5	11.0	7.6	10.2	7.6	4.6	3.0	2.0	Decreased, 2003-2023	No change, 2003-2015	No change
												Decreased, 2015-2023	
electron tobacco	ic vapor products,	ge of stude products, s or nicotin products	smokeless ne pouche	tobacco, s, during	cigars, sh the 12 mo	isha or ho nths befo	ookah toba re the sur	acco, pipe	tobacco,	heated			

^{*}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.

[§]Not enough years of data to calculate.

Female Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who c		used an el	ectronic v	apor proc	luct on sc	hool prop	erty			
								15.1	12.9	11.0	Decreased, 2019-2023	Not available [§]	No change

^{*}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.

[§]Not enough years of data to calculate.

		Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ercentag	e of stude	ents who h	nad their f	ïrst drink	of alcoho	l before a	ge 13 yea	rs (other	than a			
24.7	21.3	18.9	16.1	16.8	13.5	15.3	13.0	13.3	14.0	Decreased, 2003-2023	No quadratic change	No change
				drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	at least 1			
36.8	40.1	35.2	33.3	28.0	31.2	28.6	23.1	19.8	19.0	Decreased, 2003-2023	No quadratic change	No change
e	24.7 ercentage the 30	24.7 21.3 ercentage of stude g the 30 days before	2004 2007 2009 ercentage of students who have the 24.7 21.3 18.9 ercentage of students who can be a student who	2004 2007 2009 2011 ercentage of students who had their for 24.7 21.3 18.9 16.1 ercentage of students who currently of the 30 days before the survey)	2004 2007 2009 2011 2013 ercentage of students who had their first drink 24.7 21.3 18.9 16.1 16.8 ercentage of students who currently drank alcogate 30 days before the survey)	2004 2007 2009 2011 2013 2015 ercentage of students who had their first drink of alcoho 24.7 21.3 18.9 16.1 16.8 13.5 ercentage of students who currently drank alcohol (at leagthe 30 days before the survey)	ercentage of students who had their first drink of alcohol before a 24.7 21.3 18.9 16.1 16.8 13.5 15.3 ercentage of students who currently drank alcohol (at least one drag the 30 days before the survey)	2004 2007 2009 2011 2013 2015 2017 2019 ercentage of students who had their first drink of alcohol before age 13 year 24.7 21.3 18.9 16.1 16.8 13.5 15.3 13.0 ercentage of students who currently drank alcohol (at least one drink of alcohol gathe 30 days before the survey)	2004 2007 2009 2011 2013 2015 2017 2019 2021 ercentage of students who had their first drink of alcohol before age 13 years (other to 24.7 21.3 18.9 16.1 16.8 13.5 15.3 13.0 13.3 ercentage of students who currently drank alcohol (at least one drink of alcohol, on a gathe 30 days before the survey)	2004 2007 2009 2011 2013 2015 2017 2019 2021 2023 ercentage of students who had their first drink of alcohol before age 13 years (other than a 24.7 21.3 18.9 16.1 16.8 13.5 15.3 13.0 13.3 14.0 ercentage of students who currently drank alcohol (at least one drink of alcohol, on at least 1 g the 30 days before the survey)	2004 2007 2009 2011 2013 2015 2017 2019 2021 2023 ercentage of students who had their first drink of alcohol before age 13 years (other than a 24.7 21.3 18.9 16.1 16.8 13.5 15.3 13.0 13.3 14.0 Decreased, 2003-2023 ercentage of students who currently drank alcohol (at least one drink of alcohol, on at least 1 g the 30 days before the survey)	2004 2007 2009 2011 2013 2015 2017 2019 2021 2023 ercentage of students who had their first drink of alcohol before age 13 years (other than a 24.7 21.3 18.9 16.1 16.8 13.5 15.3 13.0 13.3 14.0 Decreased, 2003-2023 No quadratic change ercentage of students who currently drank alcohol (at least one drink of alcohol, on at least 1 g the 30 days before the survey)

^{*}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.

[§]Not enough years of data to calculate.

Female Alcoho	and Oth	er Drug I	U se										
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag the 30 day								iving it to	them			
									44.8	39.9	No linear change	Not available [§]	No change
ON46.	Percentag	e of stude	ents who e	ver used	marijuana	(one or r	nore time	s during t	heir life)			-	
Q1140:													
41.1	32.6	33.9	28.5	34.8	30.6	32.6	32.9	31.6	24.6	25.5	Decreased, 2003-2023	No quadratic change	No change
41.1 QN48:	32.6 Percentag	e of stude	:								Decreased, 2003-2023	No quadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
rescrip	tion or dif	e of stude ferently the	han how a	a doctor to	old them t	o use it (c	counting c	lrugs sucl	as codei	ne,			
							11.0	10.0	10.6	1.1.0	NT 11 1	N	
							11.9	10.9	13.6	14.2	No linear change	Not available [§]	No chang
		e of stude					glue, breat	hed the c	ontents of		No linear change	Not available ^s	No chang
spray ca	ns, or inh	aled any p	paints or s	prays to g	et high, o	one or mo	glue, breat re times d	hed the coluring the	ontents of	f aerosol			
4.6 N52:	13.0 Percentag		13.2	prays to g	et high, o	8.6	glue, breat re times d	hed the cluring the	ontents of ir life) 7.6	f aerosol 5.6	Decreased, 2003-2023	Not available ^s No quadratic change	No ch

^{*}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.

[§]Not enough years of data to calculate.

Alconor	and Oth	er Drug (Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					methampl uring their		(also cal	led "speed	d," "crysta	al meth,"			
								1.3	1.2	0.4	No linear change	Not available§	No change

^{*}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.

[§]Not enough years of data to calculate.

Female Sexual l	Behavior	s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	nts who e	ver had s	exual inte	rcourse							
54.3	44.6	51.5	47.8	51.9	43.3	41.4	36.5	40.4	32.4	36.4	Decreased, 2003-2023	No quadratic change	No change
QN57:	Percentag	e of stude	ents who h	nad sexua	l intercou	rse for the	first time	before a	ge 13 yea	rs			
3.7	4.1	5.8	4.0	5.5	3.2	4.1	1.8	2.1	3.1	2.6	Decreased, 2003-2023	No quadratic change	No change
QN58:	Percentag	ge of stude	ents who h	nad sexua	l intercou	rse with fo	our or mo	re person	s during t	heir life			
13.7	10.6	13.9	10.7	16.3	10.5	10.2	7.6	7.2	5.9	4.2	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
		ge of stude g the 3 mo				ally active	e (had sex	ual interc	course wit	h at least			
42.4	34.5	39.6	36.1	40.9	32.3	29.6	28.9	30.7	23.8	26.3	Decreased, 2003-2023	No quadratic change	No change

^{*}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.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag who were				hol or use	ed drugs b	efore last	sexual in	itercourse	(among			
17.1	14.4	17.2	18.0	12.4	13.6	16.4	17.3	11.9	14.8	13.2	No linear change	No quadratic change	No change
QN61:	Percentag	e of stude y sexuall		ised a con	dom duri	ng last se	xual interd	course (ar	nong stud	ents			
	re current				45.1	43.8	44.3	45.6	42.3	41.2	5 1 2002 2022		
	61.4	52.6	54.5	46.4	45.1	43.8	77.5	45.0	42.3	41.2	Decreased, 2003-2023	No quadratic change	No chang

^{*}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.

[§]Not enough years of data to calculate.

Female Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					obesity (> ne 2000 C				nass index	, based			
9.3	10.2	10.8	14.1	12.1	11.3	16.2	17.2	14.6	13.9	17.3	Increased, 2003-2023	No quadratic change	No change
									th percent growth ch 17.5		Increased, 2003-2023	No quadratic change	No change
QN66: 1	Percentag	ge of stude	ents who	described	themselve	es as sligh	itly or ver	y overwe	ight				
39.9	37.2	37.5	36.5	36.7	35.5	38.8	39.6	39.3	36.4	37.0	No linear change	No quadratic change	No change
QN67: 1	Percentag	ge of stude	ents who	were tryin	g to lose v	weight	,		52.8	57.8	No linear change	Not available¶	No change

^{*}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.

[§]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.

Female Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	_	ge of stude before the		lid not dri	ink fruit ju	iice (1009	% fruit jui	ces one o	r more tin	nes			
27.0	26.5	27.9	24.7	25.6	27.2	28.6	32.3	35.6	31.9	38.2	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	Increased
QN69: survey)	Percentag	ge of stude	ents who c	lid not ea	t fruit (one	e or more	times dur	ring the 7	days befo	ore the			
16.2	19.8	16.6	17.4	15.1	11.5	11.3	12.9	16.4	16.4	15.9	No linear change	Decreased, 2003-2015 Increased, 2015-2023	No change
-		age of stud					0% fruit j	uices (suc	ch as oran	ge juice,			
7.8	9.2	8.5	8.0	7.0	5.8	5.8	6.2	9.0	7.8	8.7	No linear change	Decreased, 2003-2015 Increased, 2015-2023	No change

^{*}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.

Female Dietary	Behavior	rs.											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					or drank ice, during					er day			
44.6	46.8	46.3	49.9	49.1	55.7	52.7	45.1	46.7	44.9	47.1	No linear change	Increased, 2003-2013 Decreased, 2013-2023	No change
					or drank i					er day			
19.0	21.3	19.9	24.5	21.5	23.5	21.9	17.5	21.6	16.9	20.4	Decreased, 2003-2023	Increased, 2003-2009 Decreased, 2009-2023	No change
	Percentag ne survey)		ents who d	lid not eat	t green sal	lad (one o	r more tir	nes during	g the 7 da	ys			
33.3	44.3	42.0	40.7	40.8	41.9	43.2	45.1	46.8	45.9	49.0	Increased, 2003-2023	No quadratic change	No change

^{*}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.

Female Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN71: the surve	_	e of stude	ents who d	lid not ea	t potatoes	(one or n	nore times	during th	ne 7 days	before			_
26.3	22.6	22.5	22.7	24.8	27.8	28.2	33.7	39.5	38.5	40.6	Increased, 2003-2023	No change, 2003-2007 Increased, 2007-2023	No change
QN72: survey)	Percentag	e of stude	ents who d	lid not ea	t carrots (one or mo	ore times o	during the	7 days b	efore the			
59.5	60.6	60.5	58.7	61.5	56.0	55.7	62.2	64.0	66.9	69.6	Increased, 2003-2023	Decreased, 2003-2015 Increased, 2015-2023	No change
	Percentag ne survey)		ents who d	lid not ea	t other veg	getables (one or mo	ore times o	during the	7 days			
15.8	15.1	17.7	19.8	19.4	17.6	18.0	20.5	22.9	22.5	22.0	Increased, 2003-2023	No quadratic change	No change

^{*}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.

Female Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							een salad, during th						
5.3	4.8	4.8	4.6	5.2	4.8	6.5	8.5	9.9	9.1	8.4	Increased, 2003-2023	No quadratic change	No change
potatoes	[excluding		fries, frie				re times pecarrots, or						
57.9	58.5	58.9	60.0	55.2	56.5	58.8	51.9	47.4	47.8	45.3	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No change
potatoes	[excluding		fries, frie				re times p						
21.9	24.3	20.9	22.6	24.5	20.7	24.0	18.9	18.9	14.3	16.5	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No change

^{*}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.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
potatoes	3: Percei [excludings before	g french	fries, fried										
8.8	11.7	9.9	11.2	11.9	9.3	11.1	8.4	8.6	7.2	7.2	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No chang
	Percentag Sprite, n												
		17.2	20.0	17.8	23.2	24.7	24.7	27.2	21.1	23.3	Increased, 2007-2023	Increased, 2007-2019 No change, 2019-2023	No chang
	Δ1· Perc		students									-	
imes pe	r day (suc ne survey)		e, Pepsi, o	n sprite, i	not counti	g 		1 1/	Ü	•			

^{*}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.

Female Dietary	Behavior	·s											
			Health	Risk Beh	navior and	d Percen	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
times pe	A2: Percer day (suche survey)	h as Cok											
		28.2	23.3	24.7	22.0	22.5	17.5	15.5	17.0	14.5	Decreased, 2007-2023	No quadratic change	No change
QN75:	Percentag	e of stude	ents who c	lid not ea	t breakfas	t (during	the 7 days	s before th	ne survey))	-		
			13.5	13.4	11.9	12.4	16.1	16.4	22.3	20.5	Increased, 2009-2023	No change, 2009-2013 Increased, 2013-2023	No change
QNBK7 survey)	DAY: Pe	rcentage	of student	ts who ate	e breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
			28.8	28.6	37.2	32.2	26.1	23.4	20.2	19.1	Decreased, 2009-2023	Increased, 2009-2013 Decreased, 2013-2023	No change

^{*}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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage avored sp							water (cou	ınting tap	, bottled,			
							5.5	7.1	5.4	4.9	No linear change	Not available§	No change
	ΓER1: Pe (counting										No linear change	Not available	Increased
oer day	(counting ΓER2: Pe	tap, bottle	ed, and ur	aflavored	sparkling unk a bottl	water, du	fring the 7 62.2 of plain	days bef 63.6 water two	62.7 o or more	69.0 times	No linear change	Not available	Increased
oer day	(counting	tap, bottle	ed, and ur	aflavored	sparkling unk a bottl	water, du	fring the 7 62.2 of plain	days bef 63.6 water two	62.7 o or more	69.0 times	No linear change	Not available	Increase

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003 20	004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QNWATER per day (cou													

^{*}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.

[§]Not enough years of data to calculate.

٠	Activity		Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	any kind	of physic	al activity	were phys that incre the survey	eased their								
				29.0	30.8	29.9	30.8	30.3	36.5	31.8	Increased, 2011-2023	No quadratic change	No chang
	Percentag week whe			attended p	hysical ed	lucation (PE) classe	es on 1 or	more day	rs (in an			
_	20.1	24.4	23.7	26.5	26.7	31.1	23.7	24.5	31.1	29.0	Increased, 2003-2023	No quadratic change	No chang
25.8													

^{*}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.

rnysica	l Activity		Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	DAY: Pe any kind me during	of physic	al activity	that incre	eased thei								
				10.0			120						
				13.3	15.4	12.9	12.8	13.0	15.6	16.2	No linear change	No quadratic change	No change
	Percentag nool or con 49.7			olayed on	at least or	ne sports t	team (cou	nting any			No linear change No linear change	No quadratic change No quadratic change	No change
heir sch 46.4 QNDLY	ool or co	45.3 eentage of	groups, d 44.6 students	olayed on uring the 44.6	at least or 12 months 47.3	ne sports t s before th 48.2	team (counter survey) 46.5	nting any) 42.0	teams rui	42.5			

^{*}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.

Female Other													
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage ring the 1				tist (for a	check-up,	exam, te	eth cleani	ng, or oth	er dental			
		71.6	68.4	69.8	72.5	71.5	76.8	73.4	72.8	71.7	Increased, 2007-2023	No quadratic change	No change
	NT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
		2.6	1.8	2.7	2.2	2.1	1.8	2.1	1.3	1.5	No linear change	No quadratic change	No change
QN85: 1	Percentage	e of stude	ents who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)				
						21.8	20.8	18.3	19.5	19.5	No linear change	Not available§	No change
QN86: 1	Percentage	e of stude	ents who e	experience	ed unstabl	e housing	g (during t	the 30 day	s before t	he			
survey)							4.4	3.7	4.9	3.1	No linear change	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
'ercentag	e of stude	ents who b	orushed th	eir teeth o	on all 7 da	ays (durin	g the 7 da	ys before	the			
	83.6	85.8	82.6	85.5	81.7	78.1	78.6	74.5	72.1	Decreased, 2007-2023	No change, 2007-2013 Decreased, 2013-2023	No change
					-						Decreased, 2013-2023	
300a (inc	iuaing su	ess, anxie	лу, and de	epression,	auring in	ie 50 days	before in	e survey)	1			
•	Percentag	Percentage of stude 83.6	2004 2007 2009 Percentage of students who be 83.6 85.8 Percentage of students who recentage of students who recent	2004 2007 2009 2011 Percentage of students who brushed the 83.6 85.8 82.6 Percentage of students who missed on	2004 2007 2009 2011 2013 Percentage of students who brushed their teeth of 83.6 85.8 82.6 85.5 Percentage of students who missed one or more	2004 2007 2009 2011 2013 2015 Percentage of students who brushed their teeth on all 7 days 83.6 85.8 82.6 85.5 81.7 Percentage of students who missed one or more days of students who missed one or more d	Percentage of students who brushed their teeth on all 7 days (durin 83.6 85.8 82.6 85.5 81.7 78.1 Percentage of students who missed one or more days of school because of students who missed one or more days of school because of students who missed one or more days of school because of students who missed one or more days of school because of students who missed one or more days of school because of students who missed one or more days of school because of students who missed one or more days of school because o	2004 2007 2009 2011 2013 2015 2017 2019 Percentage of students who brushed their teeth on all 7 days (during the 7 days) 83.6 85.8 82.6 85.5 81.7 78.1 78.6 Percentage of students who missed one or more days of school because their	2004 2007 2009 2011 2013 2015 2017 2019 2021 Percentage of students who brushed their teeth on all 7 days (during the 7 days before 83.6 85.8 82.6 85.5 81.7 78.1 78.6 74.5 Percentage of students who missed one or more days of school because their mental hard	2004 2007 2009 2011 2013 2015 2017 2019 2021 2023 Percentage of students who brushed their teeth on all 7 days (during the 7 days before the	2004 2007 2009 2011 2013 2015 2017 2019 2021 2023 Percentage of students who brushed their teeth on all 7 days (during the 7 days before the 83.6 85.8 82.6 85.5 81.7 78.1 78.6 74.5 72.1 Decreased, 2007-2023 Percentage of students who missed one or more days of school because their mental health	2004 2007 2009 2011 2013 2015 2017 2019 2021 2023 Percentage of students who brushed their teeth on all 7 days (during the 7 days before the 83.6 85.8 82.6 85.5 81.7 78.1 78.6 74.5 72.1 Decreased, 2007-2023 No change, 2007-2013 Decreased, 2013-2023 Percentage of students who missed one or more days of school because their mental health

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
						ot that resuring the 12				or			
3.6	3.1	3.2	3.2	4.1	3.2	5.3	3.4	2.6	4.3	2.7	No linear change	No quadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			lents who	do not ha	ve an adu	lt in their	life that t	hey trust	and can ta	lk to			
	Percenta rious prob		lents who	do not ha	ve an adu	lt in their	life that t	they trust	and can ta	lk to	No linear change	No quadratic change	No change
			lents who	do not ha							No linear change	No quadratic change	No change
N102:	rious prob	ge of stud		reported t	15.3	16.5	10.6	17.1	17.0	16.0	No linear change	No quadratic change	No chang

^{*}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.

[§]Not enough years of data to calculate.

Female Birth Co	ontrol												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
as Impla	non or Ne	explanon)	before la	who used st sexual is e currently	intercours	e with an							
									13.3	10.4	No linear change	Not available§	No change
ParaGare as Ortho	d) or impl Evra), or	ant (such birth cont	as Implar rol ring (s who use non or Ne such as N nancy, an	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	overa), pat se with an	ch (such			
									42.9	45.8	No linear change	Not available	No change
birth cor	ntrol pills;	an IUD,	or implan	ts who use at, or a sho tner (to pre	t, or patch	n, or birth	control 1	ring before	e last sexi	ıal			
sexuany	active)												

^{*}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.

Birth C	ontrol		Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			of student										
									17.6	13.4	No linear change	Not available§	No change

^{*}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.

Based on t-test analysis, p < 0.05.
Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
day du	Percentage ring the 3 ne 30 days	0 days be	fore the s	urvey, an									
					36.0	37.3	34.8	31.3	36.2	41.5	No linear change	Decreased, 2013-2019 Increased, 2019-2023	No chang
or hunt	Percentage ing or for												
											No linear change	Not available¶	No chang
or hunti urvey)		a sport su	ch as targ	get shootin	ng, on at l	because	5.4	4.2 unsafe at s	4.6	5.5	No linear change	Not available [¶]	No chang

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Injury a	ınd Viole	ence											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					ntened or i es during					erty			
4.6	7.7	7.4	7.3	5.6	5.1	5.1	6.3	6.3	5.0	7.5	No linear change	No quadratic change	Increased
	Percentag neighborh		ents who e	ever saw s	someone g	get physic	ally attacl	ked, beate	en, stabbe	d, or shot			
									18.7	16.7	No linear change	Not available¶	No change
were dat physical the 12 m	ing or go	ing out wi to have se fore the su	ith to do s exual inte	exual thin rcourse] t	ed sexual ngs [count hat they d nts who d	ing such id not wa	things as I nt to do, o	kissing, to one or mo	ouching, or re times o	or being luring			
					8.6	8.8	5.9	6.7	13.0	13.5	Increased, 2013-2023	Decreased, 2013-2017 Increased, 2017-2023	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Injury a	nd Viole	ence	Health	Risk Beh	navior and	d Percen	tages				Linear Change [†]	Quadratic Change [†]	Change fron
							8				8	· ·	2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ourpose nto som	by someonething, or	one they w r injured v	vere datin vith an ob	g or going oject or we	g out with eapon] on	[counting e or more	violence (g such thin times du during the	ngs as bei ring the 1	ng hit, sla 2 months	mmed before			
		5 5.440			8.4	8.0	7.9	7.5	6.8	7.9	No linear change	No quadratic change	No chang
urvey)					8.4	8.0	7.9				No linear change	No quadratic change	No chang
survey)	Percentag				8.4	8.0					No linear change No linear change	No quadratic change No quadratic change	
(N24: he surv	Percentag ey) Percentag	ge of stude	ents who v	were bulli 19.0 were elect	8.4 ed on school 21.7 cronically	8.0 ool prope 23.4 bullied (c	erty (ever	during the 25.0	16.3 ed throug	22.7			No change

^{*}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, p < 0.05.

White* Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag stopped									row so			
30.1	28.5	29.0	26.6	27.0	24.5	30.6	29.1	36.7	41.0	39.9	Increased, 2003-2023	Decreased, 2003-2013 Increased, 2013-2023	No change
-	Percentag he survey		ents who s	seriously o	considered	d attempti	ng suicid	e (during	the 12 mo	onths			
17.9	15.7	14.7	14.1	14.2	14.6	14.9	14.4	18.1	19.7	17.6	No linear change	Decreased, 2003-2011 Increased, 2011-2023	No change
	Percentag before the		ents who r	nade a pla	an about h	now they	would atte	empt suici	de (durin	g the 12			
14.3	11.6	11.6	11.7	13.8	11.8	13.1	12.5	15.3	14.9	14.1	Increased, 2003-2023	No quadratic change	No change
	Percentag before the		ents who a	actually at	tempted s	suicide (or	ne or mor	e times dı	iring the	12			
9.3	8.9	7.1	8.2	9.2	6.7	8.1	6.3	7.0	8.0	7.4	No linear change	No quadratic change	No change

^{*}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, p < 0.05.

injury a	and Viole	nce	Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	n as cuttin				ning to purpose or								
						19.8	16.9	17.5	21.5	20.1	No linear change	Not available¶	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White*													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	e of stude	ents who s	moked a	cigarette ((even one	or two pu	ıffs)					
71.3	60.9	62.2	59.1	59.7	46.8	44.5	41.5	31.6	27.5	26.6	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
QN32:	Percentag	e of stude	ents who s	moked a	cigarette l	before age	e 13 years	(even on	e or two p	ouffs)			
							15.0	11.4	12.3	11.0	Decreased, 2017-2023	Not available [¶]	No change
	CIG: Perce				ntly smok	ed cigare	ttes freque	ently (on	20 or mor	e days			
19.7	15.0	14.3	12.8	11.9	7.8	5.5	5.5	3.2	1.3	0.8	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
	YCIG: Pe			s who cui	rently sm	oked ciga	rettes dai	ly (on all	30 days d	uring		-	
16.0	11.8	11.3	10.1	9.0	5.9	4.7	4.2	2.3	1.0	0.6	Decreased, 2003-2023	Decreased, 2003-2017 Decreased, 2017-2023	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White*) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag ne survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	iring the 3	30 days			
34.2	27.4	27.0	27.1	25.1	18.9	17.0	15.1	9.7	5.3	5.5	Decreased, 2003-2023	Decreased, 2003-2013 Decreased, 2013-2023	No change
QN34: during the	Percentag ne 30 days	e of stude s before tl	ents who s	moked m	ore than I	10 cigaret ho curren	tes per da	y (on the	days they tes)	smoked			
17.0	18.9	14.2	14.8	16.8	11.0	6.5	6.8	9.2	4.3	8.2	Decreased, 2003-2023	No quadratic change	No change
	ape pens,				an electro								
						40.6	45.0	55.7	45.7	42.4	No linear change	Not available [¶]	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Tobacco) Use		Health	Risk Beh	avior and	d Percen	tages				Linear Change [†]	Quadratic Change [†]	Change from
												C	2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		entage of the 30 da			-	electroni	c vapor p	roducts fr	equently ((on 20 or			
						3.4	2.8	12.8	9.0	12.1	Increased, 2015-2023	Not available¶	No change
ONDAX	ZEVD. D.		- C - 4 - 1 4	1		. 1 .1		1	1-11 (-11.20			
-		ercentage days bef			rrently use	ed electro	nic vapoi	products	daily (on	all 30			
						2.1	2.0	9.8	7.5	10.1	Increased, 2015-2023	Not available	No change
vapes, v	ape pens,	e of stude e-cigars, st 1 day d	e-hookah	s, hookah	pens, and	l mods [sı							
						22.8	14.4	28.1	22.4	20.8	No linear change	Not available	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Tobacco	Use												
			Health	Risk Beh	avior and	Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themselv vapes, v	ves in a co ape pens, during th	nvenience e-cigars, o	e store, su e-hookah	sually got spermarke s, hookah ne survey,	t, discoun pens, and	t store, or mods [su	r gas stat ich as JU	ion (inclu UL, SMC	ding e-cig K, Suorii	garettes, 1, Vuse,			
									11.8	11.5	No linear change	Not available [¶]	No change
tobacco, Camel S	snuff, dip	o, snus, or counting a	dissolval	who currentle tobacco	o products	s [such as	Copenh	agen, Gri	zzly, Skoa	al, or			
	• /						5.2	2.5	1.5	0.7	Decreased, 2017-2023	Not available	No change
snuff, di	p, snus, o	r dissolva	ble tobace	s who cur co product por produ	ts [such as	Copenha	agen, Gri	zzly, Sko	al, or Can	nel			
Snus], no													

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Tobacc													
			Health	Risk Bel	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
snus, or Nicotin	Percentag dissolvab e Lozenge he survey)	le tobaccos], not co	o product	s [such as	Copenha	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	'elo			
	•												
							10.9	6.8	4.1	2.9	Decreased, 2017-2023	Not available¶	No change
	CGR: Perc						s frequent				Decreased, 2017-2023	Not available [¶]	No change
							s frequent				Decreased, 2017-2023 Decreased, 2003-2023	Not available¶ No quadratic change	
little cig 1.4 QNDA	gars, on 20	1.3 ercentage	days duri 1.7 of studer	2.0	1.3	1.1 moked cig	s frequent vey)	ly (cigars	, cigarillo	s, or 0.4	·		No char

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White*) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stu the surv	dents who	currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
38.7	29.9	29.5	30.4	28.5	22.1	20.6	17.8	12.2	7.0	6.9	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
			dents who			cigarettes	or cigars	or used s	smokeless	tobacco	-		
							21.4	14.1	9.3	7.8	Decreased, 2017-2023	Not available¶	No change
			dents who							tobacco			
							24.6	29.1	23.1	21.4	Decreased, 2017-2023	Not available	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			dents who			cigarettes	or used e	electronic	vapor pro	oducts			
						27.0	20.7	28.5	22.2	20.9	Decreased, 2015-2023	Not available¶	No change
			ents who c										
Swisher		Middleton	ents who constructions who constructed in the construction is a second construction of the construction in the construction is a second construction of the construction of the construction is a second construction of the const								Decreased, 2003-2023	Decreased, 2003-2017	No cha
Swisher days bef 18.4	Sweets, Nore the su	Middleton urvey) 14.7	's (includi	ing Black	& Mild, 6	or Backwood 12.2	oods, on a	7.3	day during	3.2	Decreased, 2003-2023	Decreased, 2003-2017 Decreased, 2017-2023	No chan
Swisher days bef 18.4 QN40: electron tobacco	Sweets, Nore the sur 14.9 Percentagic vapor products,	Middleton urvey) 14.7 ge of stude products, s	's (includi	16.4 ried to qu tobacco, s, during	& Mild, of 11.9 it using al cigars, she 12 mo	12.2 Il tobacco iisha or ho onths befo	10.9 products pokah tobore the sur	7.3 (includinacco, pipe	3.7 g cigarette tobacco,	3.2 es, heated	Decreased, 2003-2023	,	No chang

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Tobacco) Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who o		ised an el	ectronic v	apor proc	luct on sc	hool prop	erty			
								20.9	12.5	11.0	Decreased, 2019-2023	Not available [¶]	No change

^{*}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, p < 0.05.
Not enough years of data to calculate.

White* Alcohol	and Oth	er Drug		Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023 [§]
QN41: I	-	e of stude	ents who h	nad their f	ïrst drink	of alcoho	ol before a	ge 13 yea	rs (other	than a			
26.4	28.8	24.8	21.5	19.4	17.5	14.3	16.1	14.7	13.7	13.3	Decreased, 2003-2023	No quadratic change	No change
-	_		ents who core the sur	•	drank alco	ohol (at le	ast one dr	ink of alc	ohol, on a	nt least 1			
46.7	38.6	41.0	38.5	35.2	30.5	29.1	28.7	23.9	18.9	18.4	Decreased, 2003-2023	Decreased, 2003-2017 Decreased, 2017-2023	No change
							g (had fou a row if th						
couple o	f hours, o	n at least	1 day dur	ring the 30	days bef	ore the su	ırvey)	•					
							14.4	11.4	8.7	11.0	Decreased, 2017-2023	Not available¶	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

	and Oth	vi 21g		Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							lrank by sontly drank		iving it to	them			
									40.9	36.3	No linear change	Not available¶	No change
QN46:	Percentag	e of stude	ents who e	ever used	marijuana	(one or i	more time	s during t	heir life)				
QN46: 43.6	Percentag 33.7	e of stude	ents who e	ever used 35.8	marijuana 31.7	31.8	more time 29.9	s during t	heir life) 20.9	23.0	Decreased, 2003-2023	No quadratic change	No change
43.6 QN48:	33.7	33.9	30.4	35.8	31.7	31.8		29.5	20.9		Decreased, 2003-2023	No quadratic change	No chang

^{*}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, p < 0.05.
Not enough years of data to calculate.

2003 200 QN49: Percen	4 2007	2009	2011	2012								
				2013	2015	2017	2019	2021	2023			
vicodin, OxyO	differently	than how a	doctor to	old them to	o use it (c	counting d	lrugs such	as codei	ne,			
						9.7	9.9	9.4	10.7	No linear change	Not available¶	No change
QN51: Percen pray cans, or									aerosol			
14.4 14.0	14.2	13.3	10.4	6.6	6.3	5.6	5.2	6.5	5.4	Decreased, 2003-2023	No quadratic change	No change

^{*}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, p < 0.05.
Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					methampl uring thei		(also call	led "speed	l," "crysta	ıl meth,"			
								1.4	0.8	1.3	No linear change	Not available¶	No change

^{*}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, p < 0.05.
Not enough years of data to calculate.

White* Sexual	Behavior	s											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	ge of stude	ents who	ever had s	exual inte	ercourse							
51.4	43.9	48.3	46.6	50.4	43.5	40.8	37.5	38.7	31.1	36.8	Decreased, 2003-2023	No quadratic change	No change
QN57:	Percentag	ge of stude	ents who l	nad sexua	l intercou	rse for the	e first time	e before a	ge 13 yea	nrs			
5.0	6.8	6.5	5.5	5.4	4.2	3.4	2.9	2.5	3.1	3.3	Decreased, 2003-2023	No quadratic change	No change
QN58:	Percentag	ge of stude	ents who l	nad sexua	l intercou	rse with fo	our or mo	re person	s during t	heir life			
13.6	12.0	12.4	11.8	14.7	11.4	8.9	9.0	8.0	6.1	5.1	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
	Percentag son, durin					ally activ	e (had sex	cual interc	course wit	th at least			
38.4	32.2	35.2	32.5	37.0	32.0	30.1	28.3	28.6	22.4	25.6	Decreased, 2003-2023	No quadratic change	No change
30.4	32.2	33.2	32.3	37.0	32.0	30.1	20.3	20.0	22.7	23.0	Decreased, 2003-2023	130 quadratic change	

^{*}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, p < 0.05.

White* Sexual I	Behavior :	s	Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stude			ohol or use	ed drugs b	pefore last	sexual in	itercourse	(among			
21.9	19.9	19.5	22.4	15.2	16.8	14.4	17.5	14.5	13.1	12.1	Decreased, 2003-2023	No quadratic change	No change
		ge of stude ly sexuall		ised a con	ndom duri	ng last se	xual inter	course (ar	nong stud	lents			
61.1	64.4	59.2	58.7	50.9	53.6	55.0	47.0	52.8	48.3	50.9	Decreased, 2003-2023	No quadratic change	No change
				111.1		illa hafana	lact cavu	al interco	urse with				

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					obesity (> he 2000 C				ass index	, based			
14.2	15.4	15.1	17.2	16.1	17.7	18.1	19.9	18.3	18.9	21.2	Increased, 2003-2023	No quadratic change	No change
					verweight fic referen 15.7						No linear change	No quadratic change	No chango
QN66: 1	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	ntly or ver	y overwe	ight				
34.9	34.4	32.0	30.7	30.6	32.8	33.3	34.3	36.5	34.4	35.3	No linear change	Decreased, 2003-2009 Increased, 2009-2023	No change
QN67: 1	Percentag	ge of stude	ents who v	were tryin	g to lose v	weight			45.2	48.5	No linear change	Not available	No change

 $^{^{\}dagger}$ 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.

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.

White* Dietary	Behavio	rs											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		e of stude		lid not dri	ink fruit ju	iice (1009	% fruit jui	ces one o	r more tir	nes			
25.7	28.1	29.3	27.6	26.8	29.5	28.3	31.5	34.3	34.8	37.2	Increased, 2003-2023	No change, 2003-2015 Increased, 2015-2023	No change
QN69: survey)	Percentag	e of stude	ents who c	lid not ea	t fruit (one	e or more	times dur	ring the 7	days befo	ore the			
17.7	20.7	18.6	18.3	18.3	13.5	14.2	16.4	18.4	18.8	19.7	No linear change	Decreased, 2003-2015 Increased, 2015-2023	No change
					eat fruit or		0% fruit j	uices (suc	ch as oran	ge juice,			
9.7	11.4	10.3	9.9	9.3	6.9	7.3	8.2	10.6	10.4	11.8	No linear change	Decreased, 2003-2015 Increased, 2015-2023	No change

^{*}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, p < 0.05.

White* Dietary	Behavior	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					or drank i					er day			
46.3	49.1	46.2	49.7	49.0	54.2	52.1	48.1	46.4	45.5	47.2	No linear change	Increased, 2003-2013 Decreased, 2013-2023	No change
					or drank i					er day	-		
19.4	22.4	20.4	23.2	22.2	24.5	20.3	19.5	19.0	16.2	18.6	Decreased, 2003-2023	Increased, 2003-2013 Decreased, 2013-2023	No change
	Percentag ne survey)		ents who d	lid not eat	green sal	lad (one o	r more tir	nes durin	g the 7 da	ys	-		
	46.7	46.1	45.4	44.8	46.7	48.8	50.3	50.7	52.9	53.0	Increased, 2003-2023	No quadratic change	No change

^{*}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, p < 0.05.

White* Dietary	Behavior	rs											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN71: the surv	Percentag ey)	e of stude	ents who d	lid not ear	t potatoes	(one or m	ore times	during th	ne 7 days	before			
24.7	22.8	22.5	20.8	24.6	25.7	27.7	33.3	36.7	35.4	36.6	Increased, 2003-2023	No change, 2003-2009 Increased, 2009-2023	No change
QN72: survey)	Percentag	e of stude	ents who d	lid not eat	t carrots (one or mo	ore times o	during the	7 days be	efore the			
59.3	58.7	59.7	57.4	58.2	54.6	56.5	61.8	62.5	64.9	66.4	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change
	Percentag ne survey)		ents who d	lid not ea	t other veg	getables (one or mo	ore times o	during the	7 days			
17.4	19.2	20.1	20.7	21.8	21.0	20.3	22.6	24.3	24.7	25.5	Increased, 2003-2023	No quadratic change	No change

^{*}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, p < 0.05.

White* Dietary	Behavio	rs	Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			tudents watto chips],										
5.9	6.9	6.2	6.0	6.1	5.7	7.3	9.3	11.0	9.9	10.5	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
potatoes	[excluding		tudents w fries, fried y)										
56.1	58.5	58.4	59.7	56.6	57.4	59.0	50.8	48.1	47.5	47.1	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No change
potatoes	[excludir		tudents w fries, fried										
21.9	26.2	21.5	22.5	24.9	22.2	23.7	17.9	18.0	14.4	17.4	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No change

^{*}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, p < 0.05.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
otatoes	3: Percen [excludin ys before t	g french	fries, fried										
10.4	13.0	10.5	10.4	11.7	10.9	10.8	8.7	7.9	6.7	7.8	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No chang
	Percentage Sprite, no												
		16.0	17.8	16.8	21.5	23.2	22.4	24.3	20.9	21.1	Increased, 2007-2023	Increased, 2007-2019 No change, 2019-2023	No chang
		ntogo of	students	who dran									
imes pe	A1: Perco r day (suc ne survey)			or Sprite,	not counti	ng diet so	da or diet	pop, aur	ing the 7	uays			

^{*}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, p < 0.05.

White* Dietary	Behavior	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
times pe		h as Cok			k a can, be								
		32.7	28.0	27.8	26.1	24.1	21.9	18.6	19.8	18.0	Decreased, 2007-2023	No quadratic change	No change
QN75:	Percentag	e of stude	ents who c	lid not ea	t breakfas	t (during	the 7 days	before th	ne survey))			
			14.6	14.6	11.2	12.0	14.0	16.0	20.0	20.4	Increased, 2009-2023	Decreased, 2009-2013 Increased, 2013-2023	No change
QNBK7 survey)	DAY: Pe	ercentage	of student	ts who ate	e breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
			33.0	30.5	42.1	36.1	31.5	27.8	24.1	24.7	Decreased, 2009-2023	Increased, 2009-2013 Decreased, 2013-2023	No change

^{*}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, p < 0.05.

White* Dietary	Behavior	·s	T 10	D D .							V. G. †	0 1 4 6	CI A
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage avored spa							water (coi	ınting tap	, bottled,			
							7.7	8.4	6.3	5.6	No linear change	Not available¶	No change
	TED 1 D		-	-				-					
	(counting							water one 7 days bef					
											Increased, 2017-2023	Not available	Increased
per day	(counting TER2: Pe	rcentage	ed, and un	nflavored ts who dra	sparkling	water, du	61.6 s of plain	7 days bef 63.5 water two	63.8 o or more	69.8 times	Increased, 2017-2023	Not available	Increased
per day	(counting	rcentage	ed, and un	nflavored ts who dra	sparkling	water, du	61.6 s of plain	7 days bef 63.5 water two	63.8 o or more	69.8 times	Increased, 2017-2023	Not available	Increase

^{*}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, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					ank a bottl sparkling								
er day	(•											

^{*}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, p < 0.05.
Not enough years of data to calculate.

i nysica	l Activity		Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	any kind	of physic	al activity		ically acti eased thei								
				40.1	41.6	37.9	42.6	38.1	45.9	44.7	Increased, 2011-2023	No quadratic change	No chang
									13.5	,	1110104304, 2011 2023	110 quadrante enange	Tio chang
	Percentag week who			attended p	ohysical ed	lucation (To quadrate change	To chang
average	week who	en they w	ere in sch	attended p	ohysical ec		PE) classo	es on 1 or	more day	vs (in an	, 		
34.9 QNPA0 activity	25.0 DAY: Pe on at least	29.2 ercentage of 1 day (ir	32.8 of student	attended pool) 33.9 ts who did I of physic		36.1 cipate in a	PE) classo 30.0 at least 60 reased the	es on 1 or 28.9	33.2 of physica	33.2	No linear change	No quadratic change	No cha

^{*}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, p < 0.05.

White* Physica	l Activity	7											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	any kind	ercentage of physic g the 7 day	al activity	that incre	eased thei								
				22.5	23.6	20.0	23.4	19.2	25.2	25.2	No linear change	No quadratic change	No chang
		ge of stude		olayed on	at least or	ne sports t	team (cou	nting any			No linear change	No quadratic change	No chang
				olayed on	at least or	ne sports t	team (cou	nting any			No linear change Decreased, 2003-2023	No quadratic change No quadratic change	No chang
heir sch 50.7 QNDLY	52.5 TPE: Perc	mmunity	groups, di 47.7	played on uring the 46.1	at least or 12 months 50.1	ne sports t s before th 49.9	team (counte survey) 48.0	nting any 45.8	teams ru	n by 44.0			

^{*}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, p < 0.05.

White* Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	$\textbf{Quadratic Change}^{\dagger}$	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag ring the 1					check-up,	exam, te	eth cleani	ng, or oth	er dental			
		71.7	71.2	69.4	70.3	73.1	75.8	75.0	73.8	75.4	Increased, 2007-2023	No quadratic change	No change
	ONT: Perontal work		f students	who nev	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
		2.2	1.7	2.5	1.7	1.4	1.9	1.3	0.8	0.9	Decreased, 2007-2023	No quadratic change	No change
QN85: 1	Percentag	e of stude	ents who g	got 8 or m	ore hours	of sleep	(on an ave	erage scho	ool night)				
						25.7	22.6	20.2	20.4	19.1	Decreased, 2015-2023	Not available¶	No change
QN86: Survey)	Percentag	e of stude	ents who e	experience	ed unstabl	e housing	g (during t	the 30 day	s before t	he			
Sur (Cy)							3.6	4.1	3.7	3.8	No linear change	Not available	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Other													
			Health	Risk Bel	avior and	d Percen	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN97: I	Percentag	e of stude	ents who l	brushed th	neir teeth	on all 7 da	ays (durin	g the 7 da	ys before	the			
		77.9	77.9	75.7	78.6	75.1	72.8	71.7	68.9	69.2	Decreased, 2007-2023	No quadratic change	No change
	Percentag	e of stude	ents who i	missed on	e or more	days of s	school bec	cause their	mental h	ealth	Decreased, 2007-2023	140 quadratic change	
was not	good (me.	idding sti	ess, anare	iy, and u	epiession,	during ti	ic 50 days	26.1	25.2	30.0	Increased, 2019-2023	Not available¶	Increa

^{*}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, p < 0.05.
Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N30:	Percentage that had	e of stude to be trea	ents who h	nad a suic	ide attemp nurse (dur	ot that resi	ulted in a	n injury, p	ooisoning survey)	, or			
			-			-			-				

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Protecti	ive Factor	rs	Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023 §
	Percenta rious prob		lents who	do not ha	ive an adu 14.6	lt in their	life that t	hey trust	and can ta	13.0	No linear change	No quadratic change	No change
	Percenta can talk				there is at	least one	teacher o	or other ad	lult in the	ir school 69.5	No linear change	Not available [¶]	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

White* Birth Co	ontrol												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
as Implai	non or Ne	explanon)	before la	who used st sexual e currently	intercours	e with an							
									10.2	10.1	No linear change	Not available¶	No change
ParaGard as Orthol	d) or impl Evra), or	ant (such birth con	as Implatorion as Implatorion (s who use non or Ne such as N mancy, an	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	vera), pat e with an	tch (such			
ParaGard as Orthol	d) or impl Evra), or	ant (such birth con	as Implatorion as Implatorion (non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	vera), pat e with an	tch (such	No linear change	Not available	No change
ParaGardas Ortholopposite- QNDUA pirth con	d) or impl Evra), or -sex partr LBC: Pe trol pills;	ant (such birth com- ner (to pre- ercentage an IUD,	as Impla trol ring (event preg of studen or implan	non or Ne such as N	xplanon); uvaRing) nong stude ed both a ot, or patcl	or a shot before las ents who	(such as st sexual were curr	Depo-Pro intercours rently sexu t sexual ir ring before	vera), pat e with an ually active 41.6 Intercourse e last sext	43.1 e and	No linear change	Not available	No change

^{*}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, p < 0.05. Not enough years of data to calculate.

White* Birth C	ontrol		Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			of student										
									13.3	12.1	No linear change	Not available¶	No change

^{*}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, p < 0.05. Not enough years of data to calculate.

2003 2004 QN11: Percent day during the	tage of stude	2009	2011	2013	2015	2017	2019					
day during the		nts who to					2019	2021	2023			
luring the 30 da	le 30 days be lays before th	fore the si	ırvey, am									
				38.3	26.6	31.8	31.6	18.7	31.2	No linear change	No quadratic change	No change
N13: Percent or hunting or fourvey)										No linear change	Not available [¶]	No chang

^{*}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, p < 0.05.
Not enough years of data to calculate.

Black* Injury a	nd Viole	ence											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				were threa						erty			
9.1	8.8	9.7	8.9	8.9	3.4	18.7	9.7	10.3	10.7	11.5	No linear change	No quadratic change	No change
-	Percentag neighborh		ents who e	ever saw s	omeone g	get physica	ally attacl	ked, beate	39.5	28.3	No linear change	Not available¶	No change
were dat physical the 12 m	ing or go	ing out wa to have se fore the su	ith to do s exual inte	experience sexual thir rcourse] to ong stude	ngs [count hat they d	ing such tid not war	things as nt to do, o	kissing, to one or mo	ouching, or re times d	r being uring			
					15.8	14.8	4.0	7.7	13.9	16.6	No linear change	Decreased, 2013-2019 Increased, 2019-2023	No change

^{*}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, p < 0.05.
Not enough years of data to calculate.

Black* Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ourpose nto som	Percentag by someonething, or ey, among	one they w r injured v	vere datin with an ob	g or going ject or we	g out with eapon] on	[counting e or more	g such thi times du	ngs as bei ring the 1	ng hit, sla 2 months	mmed before			
					18.4	12.2	7.7	7.7	15.0	11.9	No linear change	Decreased, 2013-2019	No change
												No change, 2019-2023	1 to change
	Percentag	e of stude	ents who v	were bulli	ed on sch	ool proper	rty (ever	during the	12 mont	ns before		No change, 2019-2023	Tto change
QN24: I	_	e of stude	ents who v	were bulli 14.5	ed on scho	pool proper	rty (ever o	during the	e 12 mont	as before 23.1	No linear change	No change, 2019-2023 No quadratic change	
QN25:	_	e of stude	14.8	14.5	19.1	12.7	16.8 ounting b	17.8 eing bulli	8.0	23.1 h	No linear change		Increase

^{*}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, p < 0.05.

Black* Injury	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag y stopped									row so			
26.6	21.8	30.9	23.0	26.1	30.6	37.5	28.1	36.6	30.3	43.4	Increased, 2003-2023	No quadratic change	No change
	Percentag he survey)		ents who s	seriously o	considered	l attempti	ng suicide	e (during	the 12 mo	onths			
11.9	9.9	14.7	14.7	17.8	14.9	17.3	9.7	21.0	15.1	23.6	Increased, 2003-2023	No quadratic change	No change
	Percentag before the		ents who i	nade a pla	an about h	ow they v	would atte	mpt suici	de (durin	g the 12			
monuis													
14.7	10.2	10.6	13.6	12.9	14.2	17.5	13.4	19.3	12.8	12.2	No linear change	No quadratic change	No change
14.7 QN29:	10.2 Percentag	e of stude			•						No linear change	No quadratic change	No change

^{*}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, p < 0.05.

injury a	and Viole	nce	Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	h as cuttin				ning to pur purpose or								
						23.4	13.4	17.5	18.9	18.7	No linear change	Not available¶	No change

^{*}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, p < 0.05. Not enough years of data to calculate.

Black* Tobacc	o Use												
			Health	Risk Bel	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	ge of stude	ents who s	smoked a	cigarette ((even one	or two pu	uffs)	,				
67.7	47.4	61.5	55.7	53.9	45.9	35.5	27.8	20.9	21.0	12.0	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
ON22:	Darcantac	C -4 4-	1	1 1									
QN32.	1 ercemag	ge of stude	ents wno s	smoked a	cigarette l	before age	e 13 years	(even on	e or two p	ouffs)			
QN32.	1 ercentag	ge of stude	ents wno s	smoked a	cigarette l	before age	e 13 years 15.3	(even on	e or two p	ouffs) 5.2	No linear change	Not available [¶]	Decreased
QNFRO	CIG: Perc	entage of	students v	who curre		_	15.3	11.7	19.4	5.2	No linear change	Not available [¶]	Decreased
QNFRO	CIG: Perc	entage of	students v	who curre		_	15.3	11.7	19.4	5.2	No linear change Not available	Not available¶ Not available	Decreased No change
QNFRC during t 2.4	CIG: Perc he 30 day 8.1	entage of the state of the stat	students v he survey 4.6	who curre) 5.7	ntly smok	ed cigaret	15.3 ttes freque	11.7 ently (on 2.3	19.4 20 or mor 1.8	5.2 re days 0.0			

^{*}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, p < 0.05. Not enough years of data to calculate.

Black* Tobacc	o Use												
			Health	Risk Bel	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	ring the 3	30 days			
14.9	14.9	14.4	17.2	14.4	11.9	10.6	6.3	4.9	1.8	4.4	Decreased, 2003-2023	No quadratic change	No change
	ape pens,				an electro pens, and								
						42.3	41.7	40.2	40.3	39.9	No linear change	Not available [¶]	No change
	VP: Perceys during				ently used	electronic	c vapor pr	oducts fro	equently ((on 20 or			
						0.0	0.3	3.0	7.2	2.5	Not available	Not available	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

lack* 'obacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ercentage 0 days bef			rrently use	ed electro	nic vapor	products	daily (on	all 30			
											NT	N1.4 11.1.1.¶	No change
						0.0	0.3	3.0	5.5	2.0	Not available	Not available [¶]	No change
						0.0	0.3	3.0	5.5	2.0	Not available	Not available	140 change
ipes, va	ape pens,	e-cigars,	e-hookah	s, hookah	used an ele pens, and pefore the	ectronic v	apor proc	luct (inclu	ıding e-ci	garettes,	Not available	Not available	No change
apes, va	ape pens,	e-cigars,	e-hookah	s, hookah	pens, and	ectronic v	apor proc	luct (inclu	ıding e-ci	garettes,	Not available No linear change	Not available Not available	No change
apes, va	ape pens,	e-cigars,	e-hookah	s, hookah	pens, and	ectronic v mods [su survey)	apor produch as JU	duct (inclu UL, SMO	ıding e-ci K, Suorin	garettes, a, Vuse,			
npes, vand blu], NFRSI bacco, amel S	ape pens, , on at lea	e-cigars, ast 1 day d entage of p, snus, or counting	e-hookahs uring the students v	s, hookah 30 days b who curre	pens, and	ectronic v mods [su survey) 24.7 smokeles s [such as	7.3 s tobacco	duct (inclu UL, SMO 13.0 of frequentlagen, Griz	ding e-ci K, Suorin 20.2 y (chewin zzly, Skoa	garettes, a, Vuse, 15.4			

^{*}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, p < 0.05. Not enough years of data to calculate.

Tobacc	o Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nuff, di	YSKL: Pe ip, snus, o not countin	r dissolva	ble tobac	co produc	ts [such a	s Copenh	agen, Gri	zzly, Skoa	al, or Can	iel			
ur (Cy)							0.3	1.7	1.8	1.2	No linear change	Not available¶	No change
							0.5	1.7	1.0	1.2	140 micai change	Not available	Two change
nus, or Vicotine	Percentag dissolvab e Lozenge he survey	le tobacces], not co	products	s [such as	Copenha	gen, Grizz	acco (che zly, Skoal	wing toba , Camel S	cco, snuf	f, dip, elo	No linear change	Not available	No change
nus, or Nicoting efore the	dissolvab Lozenge	es], not co	o products unting an	s [such as y electron	Copenhagic vapor p	gen, Grizz products, o	acco (che zly, Skoal on at leas 6.4	wing toba , Camel S t 1 day du 2.3	scco, snuff snus, or V ring the 3	f, dip, elo 0 days 5.1			

^{*}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, p < 0.05.
Not enough years of data to calculate.

Black* Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					rrently sn e the surv		ars daily (cigars, ci	garillos, o	or little			
1.5	2.3	5.6	0.5	2.9	4.0	3.7	0.7	2.2	2.6	2.2	No linear change	No quadratic change	No change
	Percenta ays before			currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day o	during			
25.7	23.6	19.3	20.6	21.3	21.6	16.0	11.0	8.3	5.6	10.8	Decreased, 2003-2023	No quadratic change	No change
			dents who		y smoked e survey)	cigarettes	or cigars	or used s	mokeless	tobacco		-	
•	Ĭ	C	·		• /		11.1	8.4	5.6	11.9	No linear change	Not available¶	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

Black* Tobacco	o Use												
			Health	Risk Bel	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					y smoked during the					tobacco			
							12.7	13.4	19.5	16.7	No linear change	Not available [¶]	No change
-		age of stu during the			y smoked e survey)	cigarettes	or used o	electronic	vapor pro	oducts	-		
						21.0	9.0	12.4	19.5	17.6	No linear change	Not available	No change
Swisher		Middleton			smoked ci								
22.5	18.2	17.3	16.7	20.0	18.8	17.7	7.8	8.7	6.2	8.0	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ectronio bacco p	ic vapor p products,	roducts, s or nicotir	mokeless ne pouche	tobacco, s, during	it using al cigars, sh the 12 mo hs before	isha or ho onths befor	ookah tob re the sur	acco, pipe	e tobacco,	heated			
lectronio bacco p	ic vapor p products,	roducts, s or nicotir	mokeless ne pouche	tobacco, s, during	cigars, sh	isha or ho onths befor	ookah tob re the sur	acco, pipe	e tobacco,	heated	No linear change	Not available [¶]	Increased
ectronic bacco p sed any N89: F	ic vapor p products, tobacco	roducts, s or nicotin products	emokeless ne pouche during the	tobacco, s, during to the 12 month	cigars, sh the 12 mo	isha or ho onths befor the survey	y) 29.6	acco, pipe vey, amo	e tobacco, ng studen 27.0	heated ts who	No linear change	Not available [¶]	Increase

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

Alcohol	and Oth	er Drug l		Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips		ge of stude	ents who h	nad their f	ïrst drink	of alcoho	l before a	ge 13 yea	ars (other	than a			
29.3	28.1	21.1	19.6	20.9	26.6	17.4	16.6	14.6	13.2	17.6	Decreased, 2003-2023	No quadratic change	No change
		ge of stude days befo			drank alco	ohol (at le	ast one dr	ink of alc	ohol, on a	nt least 1			
29.3	27.1	35.2	31.2	23.7	27.7	18.6	9.9	18.4	12.7	12.1	Decreased, 2003-2023	No quadratic change	No change
in a row	if they w	ere femal	e or five o	or more di		cohol in a	g (had fou a row if th arvey)						
							5.3	4.8	6.4	4.2	No linear change	Not available¶	No chan

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN46:	Percentag	e of stude	ents who e	ever used	marijuana	(one or r	nore time	s during t	heir life)				
43.5	40.0	42.1	37.7	43.4	46.0	40.4	44.6	40.8	30.9	35.4	No linear change	No quadratic change	No change
_	Percentag		ents who c	currently t	used marij	juana (one	e or more	times dur	ing the 30	days			
18.0	18.9	23.9	21.3	22.9	27.5	22.1	20.7	22.2	20.8	17.8	No linear change	No quadratic change	No change

^{*}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, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							lue, breatl re times d			aerosol			
11.7	6.2	10.2	9.6	12.6	7.5	9.1	8.9	5.9	6.7	6.8	No linear change	No quadratic change	No change
	Percentagnore times			ver used	heroin (als	so called 9.8	"smack,"	"junk," oi	"China V	White,"	No linear change	Not available¶	No change
	Percentag						s (also call	led "speed	l," "crysta	al meth,"			

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

Black* Sexual	Behaviors	s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse							
60.0	67.8	65.1	59.1	62.4	51.1	42.7	41.2	41.1	23.3	35.4	Decreased, 2003-2023	No quadratic change	No change
QN57:	Percentag	e of stude	ents who h	nad sexual	l intercou	rse for the	e first time	before a	ge 13 yea	rs			
12.0	17.5	17.6	12.8	14.6	11.1	9.5	6.0	6.2	5.7	4.4	Decreased, 2003-2023	No quadratic change	No change
QN58:	Percentag	e of stude	ents who h	nad sexual	l intercour	rse with fo	our or mo	re persons	s during t	heir life			
29.1	27.6	30.7	18.7	28.0	18.9	16.0	10.9	12.2	7.3	7.6	Decreased, 2003-2023	No quadratic change	No change
	Percentag					ally activ	e (had sex	ual interc	ourse wit	h at least			
45.0	45.1	46.0	40.5	46.7	28.2	28.5	31.8	27.1	17.0	27.4	Decreased, 2003-2023	No quadratic change	No change

^{*}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, p < 0.05.

Black* Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					obesity (> he 2000 C				ass index	, based			
17.0	15.5	17.0	21.9	19.5	19.1	17.7	26.2	22.5	20.1	29.2	Increased, 2003-2023	No quadratic change	No change
					verweight								
					verweight fic referen 13.3						No linear change	No quadratic change	No change
body ma	20.7	based on 23.1	16.6	age-specif	fic referen	22.9	20.3	13.6	growth ch	narts)¶	No linear change	No quadratic change	No change
body ma	20.7	based on 23.1	16.6	age-specif	fic referen	22.9	20.3	13.6	growth ch	narts)¶	No linear change Increased, 2003-2023	No quadratic change No quadratic change	No change

 $^{^{\}dagger}$ 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.

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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stude before the		lid not dri	nk fruit ju	iice (100%	% fruit jui	ces one or	r more tin	nes			
25.9	20.0	24.7	14.1	26.5	25.9	24.1	31.2	24.7	23.9	25.1	No linear change	No quadratic change	No change
N69: 1	Percentag	ge of stude	ents who	lid not eat	fruit (one	e or more	times dur	ring the 7	days befo	re the			
27.2	22.8	22.6	19.7	25.8	18.6	17.8	20.9	23.0	24.4	17.6	No linear change	No quadratic change	No change
-		age of stud					0% fruit j	uices (suc	h as oran	ge juice,			
12.7	11.9	12.8	7.9	11.9	15.1	9.2	14.0	10.8	7.8	8.0	No linear change	No quadratic change	No chang

^{*}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, p < 0.05.

Black* Dietary	Behavior	·s											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
						100% frui the 7 day				er day			
40.8	56.9	51.2	59.7	52.9	56.8	61.4	50.1	48.7	56.1	52.4	No linear change	Increased, 2003-2015 No change, 2015-2023	No change
						100% frui the 7 day				er day			
19.1	34.5	29.6	30.3	27.7	29.7	25.5	24.5	23.9	29.5	28.9	No linear change	No quadratic change	No change
	Percentag ne survey)		nts who c	lid not ear	t green sal	lad (one o	r more tir	nes durin	g the 7 da	ys			
58.5	51.8	52.8	45.8	53.8	49.2	54.8	48.7	52.1	58.2	53.5	No linear change	No quadratic change	No change

^{*}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, p < 0.05.

Black* Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN71: the surv	_	e of stude	ents who c	lid not ear	t potatoes	(one or n	nore times	during th	ne 7 days	before			
32.5	35.3	37.0	39.1	33.4	32.7	35.5	50.0	44.9	56.9	42.6	Increased, 2003-2023	No quadratic change	No change
QN72: survey)	Percentag	e of stude	ents who c	lid not ear	t carrots (one or mo	ore times o	during the	7 days be	efore the			
60.6	71.2	66.9	68.6	68.2	65.5	69.9	68.1	69.2	75.6	74.3	Increased, 2003-2023	No quadratic change	No change
	Percentag he survey)		ents who c	lid not ear	t other veg	getables (one or mo	ore times o	during the	7 days			
22.2	20.5	25.4	27.2	28.6	22.8	34.8	36.0	26.9	32.4	22.7	No linear change	Increased, 2003-2017 Decreased, 2017-2023	No change

^{*}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, p < 0.05.

Black* Dietary	Behavio	rs	Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							een salad, during th						
10.7	12.0	10.9	7.7	11.4	10.0	17.6	18.0	11.6	16.9	11.6	No linear change	No quadratic change	No change
potatoes	[excludir		fries, frie				re times p						
51.9	52.3	46.3	51.6	54.6	55.3	45.5	45.7	41.4	41.0	40.4	Decreased, 2003-2023	No quadratic change	No change
potatoes	[excludir		fries, frie				re times p						
25.7	24.7	23.5	19.8	25.6	24.0	15.4	16.7	18.4	17.3	15.7	Decreased, 2003-2023	No quadratic change	No change

^{*}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, p < 0.05.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
potatoes		g french	tudents w fries, fried y)										
10.5	15.8	14.5	12.6	13.9	16.7	10.0	7.8	9.7	10.0	7.6	Decreased, 2003-2023	No quadratic change	No chang
			ents who dents on diet soo								Increased, 2007-2023	No quadratic change	No chan
Pepsi, or survey) QNSOD imes pe	Sprite, n	18.2 entage of	ng diet soo	24.2 who drank	20.9	22.4 ottle, or g	25.6 lass of soo	29.4 da or pop	23.8 one or me	25.6 ore	Increased, 2007-2023	No quadratic change	No chan

^{*}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, p < 0.05.

Black* Dietary	Behavior	·s											
			Health	Risk Beh	avior and	d Percen	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
times pe		h as Cok				, .	glass of so oda or die						
		23.8	18.4	16.1	20.2	20.5	15.1	15.9	12.7	13.8	Decreased, 2007-2023	No quadratic change	No change
QN75: 1	Percentag	e of stude	ents who c	did not ear	t breakfas	t (during	the 7 days	s before th	ne survey)				
			15.5	21.5	20.3	15.7	25.7	21.9	19.8	16.9	No linear change	No quadratic change	No change
QNBK7 survey)	DAY: Pe	rcentage	of student	ts who ate	e breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
			23.5	25.7	27.9	28.5	22.1	18.2	18.4	18.9	Decreased, 2009-2023	No quadratic change	No change

^{*}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, p < 0.05.

Black* Dietary	Behavior	rs .	II aalkh	Dial- Dal	:	l Donoon	40.000				Lineau Changai	Overdenskie Chemosi	Change from
			Health	Risk Beh	avior and	ı Percen	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage avored sp							water (coi	unting tap	, bottled,			
							15.1	11.8	8.7	6.6	Decreased, 2017-2023	Not available¶	No change
	ΓER1: Pe (counting												
							52.4	54.7	61.0	65.9	Increased, 2017-2023	Not available	No change
-	ΓER2: Pe	_				_							
							45.5	49.5	56.9	60.1	Increased, 2017-2023	Not available	No change

^{*}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, p < 0.05.
Not enough years of data to calculate.

	Behavior		Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QNWA'					ank a bottl sparkling								
er day													

^{*}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, p < 0.05.
Not enough years of data to calculate.

rnysica	l Activity		Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in		of physic	al activity	that incre	ically active ased their								
				37.1	31.2	30.2	33.7	35.1	40.0	29.4	No linear change	No quadratic change	No chang
ONIZZ	Percentag				hysical ed	lucation (PE) classe	es on 1 or	more day	rs (in an			
	week who	en they wo	ere in sch	ool)									
		en they we 41.0	ere in sch 31.5	ool) 42.8	36.9	46.7	33.4	42.4	44.1	45.2	Increased, 2003-2023	No quadratic change	No char

^{*}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, p < 0.05.

rnysica	l Activity		Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
lays (in	DAY: Peany kind one during	of physica	al activity	that incre	eased thei								
				18.0	15.3	18.8	16.3	20.4	23.6	11.4	No linear change	No quadratic change	Decreased
	Percentag								teams ru	n by			
									teams ru	52.1	No linear change	No quadratic change	No chang
55.3 QNDLY	ool or cor	57.7 entage of	53.2 students	47.8 who atten	12 months 52.2	53.3	49.8	46.5	58.7	52.1	No linear change	No quadratic change	No change

^{*}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, p < 0.05.

Black* Other													
			Health	Risk Beh	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage rring the 1				tist (for a	check-up,	exam, te	eth cleani	ng, or oth	er dental			
		57.4	57.2	64.1	66.1	48.3	61.4	56.8	55.6	62.3	No linear change	No quadratic change	No change
	ONT: Perontal work)		f students	who nev	er saw a d	entist (for	a check-	up, exam	, teeth cle	aning, or			
		5.6	3.1	5.7	4.8	5.9	3.5	4.8	6.7	3.7	No linear change	No quadratic change	No change
QN85: 1	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)				
						16.2	18.7	14.1	19.4	11.7	No linear change	Not available¶	No change
QN86: I	Percentage	e of stude	ents who e	experience	ed unstabl	e housing	(during t	the 30 day	vs before t	the			
							12.2	8.4	14.7	4.3	No linear change	Not available	No change

^{*}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, p < 0.05.
Not enough years of data to calculate.

Black* Other													
			Health	Risk Beh	avior and	d Percen	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN97: I	Percentage	e of stude	ents who l	orushed th	eir teeth	on all 7 da	ays (durin	g the 7 da	ys before	the			
		70.9	79.0	72.0	70.6	61.5	64.7	66.3	66.2	62.5	Decreased, 2007-2023	No quadratic change	No change
	Percentage good (incl											-	
								23.2	28.5	30.9	No linear change	Not available¶	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		e of stude to be trea								or			
8.4	1.4	2.3											

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

Black* Protecti	ive Factor	rs	Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021 2020
	Percenta rious prob		lents who	do not ha	ave an adu	lt in their 15.4	life that t	hey trust	and can ta	17.9	No linear change	No quadratic change	No change
	Percenta can talk				there is at	least one	teacher o	or other ad	lult in thei	r school	No linear change	Not available¶	No change

^{*}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, p < 0.05. $^{\$}$ Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
day du	Percentage rring the 3 ne 30 days	0 days be	fore the s	urvey, an									
					40.5	49.1	26.6	36.8	31.9	51.2	No linear change	No quadratic change	No change
	Percentage ing or for										No linear change	Not available [§]	No change
or hunt urvey) N14:		a sport su	ch as targ	et shootii	ng, on at le	east 1 day	during the 10.9 they felt u	8.3 unsafe at s	8.9	9.6	No linear change	Not available [§]	No chang

^{*}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.

[§]Not enough years of data to calculate.

Hispani Injury a	c ınd Viole	ence											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				were threa						erty			
	15.1	21.6	13.7	27.3	10.4	9.5	9.2	10.9	10.7	5.6	Decreased, 2004-2023	No quadratic change	No change
	Percentag neighborh		ents who e	ever saw s	someone g	get physic	ally attacl	ked, beate	n, stabbe	d, or shot			
			ents who e	ever saw s	someone g	get physic	ally attacl	ked, beate	n, stabbec	d, or shot 26.5	No linear change	Not available [§]	No chang
QN21: I were dat physical the 12 m	Percentaging or go	ge of stude ing out wi to have so	ents who eith to do sexual inte	experience sexual thir rcourse] the	ed sexual ngs [count hat they d	dating vio	olence (be things as nt to do, o	ing force	28.1 d by some buching, or times d	26.5 cone they or being luring	No linear change	Not available [§]	No chang

^{*}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.

[§]Not enough years of data to calculate.

Injury a	c and Viole	nce	Health	Risk Beh	avior and	d Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2025
purpose into som	by someonething, or	one they w r injured v	vere datin with an ob	g or going oject or we	g out with eapon] on	[counting e or more	violence (leg such thing times during the	ngs as bei ring the 1	ng hit, sla 2 months	mmed before			
-					22.5	12.0	10.7	- 0	40.5				
					23.5	12.8	12.7	6.0	10.5	7.4	No linear change	No quadratic change	No chang
	-	e of stude	ents who v	were bulli			rty (ever o				No linear change	No quadratic change	No change
QN24: 1	-	e of stude	ents who v	were bulli							No linear change Decreased, 2009-2023	No quadratic change No quadratic change	No chang
he surve	ey) Percentag	e of stude	29.6	33.8 were elect	ed on scho	ool prope 20.4 bullied (c	rty (ever o	during the 22.5	212 montl 17.9	ns before 19.3			

^{*}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.

Hispani Injury a	c ind Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					hopeless ever durir					row so			
	42.8	39.8	37.9	35.5	31.5	31.4	30.0	38.6	37.9	47.1	Increased, 2004-2023	No change, 2004-2017 Increased, 2017-2023	No change
	Percentag ne survey)		ents who s	seriously o	considered	d attempti	ng suicide	e (during	the 12 mo	onths			
	25.7	25.7	27.2	20.5	17.2	21.3	22.0	12.3	16.7	18.0	No linear change	No quadratic change	No change
	Percentag before the		ents who r	nade a pla	an about h	ow they	would atte	empt suici	de (durin	g the 12			
	16.8	24.8	20.7	17.2	20.2	15.9	17.5	13.6	14.0	14.9	No linear change	No quadratic change	No change
	Percentag before the		ents who a	actually at	ttempted s	suicide (or	ne or more	e times dı	iring the	12			
	25.4	16.4	18.4	16.9	15.7	8.0	16.3	11.1	14.7	10.1	No linear change	No quadratic change	No change

^{*}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.

Hispani Injury :	and Viole	nce											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	2004 Percentag		-	-									
die (suc the surv	h as cuttin ev)	g or burn	ing thems	selves on j	purpose of	ne or mor	e times di	uring the	12 month	s before			
	- 3 /					26.4	22.6	17.9	25.4	23.8	No linear change	Not available§	No chan

^{*}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.

[§]Not enough years of data to calculate.

Hispani Tobacco													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31: 1	Percentag	e of stude	ents who s	smoked a	cigarette ((even one	or two pu	ıffs)					
	64.0	65.3	60.4	61.6	53.2	48.6	45.7	28.1	20.2	22.0	Decreased, 2004-2023	No quadratic change	No change
QN32: 1	Percentag	ge of stude	ents who s	smoked a	cigarette l	before age	e 13 years	(even on	e or two p	ouffs)		-	
QNFRC	IG: Perco	entage of	students v	who curre		before age	15.5	9.0	12.5	16.0	No linear change	Not available [§]	No change
QNFRC	IG: Perce	entage of s before the	students v	who curre	ntly smok	ted cigaret	15.5	9.0 ently (on 2	12.5 20 or mor	16.0			
QNFRC	IG: Perco	entage of	students v	who curre		_	15.5	9.0	12.5	16.0	No linear change Decreased, 2004-2023	Not available [§] No quadratic change	No change
QNFRC during the QNDAY	IG: Percone 30 days	entage of s before the 15.5	students whe survey 13.1	who curre) 25.1	ntly smok	ted cigaret	15.5 ttes freque	9.0 ently (on 2	12.5 20 or mor 0.2	16.0 re days 0.8			

^{*}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.

[§]Not enough years of data to calculate.

Hispan Tobacc													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	iring the 3	30 days			
	31.8	32.1	28.2	37.6	16.7	25.6	12.4	6.9	4.4	5.0	Decreased, 2004-2023	No quadratic change	No change
	ape pens,				an electro pens, and						No linear change	Not available [§]	No change
	VP: Perc				ently used y)	electroni	c vapor pi	oducts fr	equently ((on 20 or			

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		_	of student		rrently use	ed electro	nic vapor	products	daily (on	all 30			
-		_	of student fore the su		rrently use		•	•	•				
		_			rrently use	ed electron	nic vapor	products 4.0	daily (on 7.6	all 30 6.9	No linear change	Not available [§]	No chang
ays dur	Percentage	days be	fore the su	urvey)	used an ele	5.9	4.0	4.0	7.6	6.9 garettes,	No linear change	Not available [§]	No chang
ays duri	Percentagape pens,	e of stude	fore the su	currently us, hookah	used an ele	5.9 ectronic v mods [su	4.0	4.0	7.6	6.9 garettes,	No linear change	Not available [§]	No chang

^{*}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.

[§]Not enough years of data to calculate.

Hispani Tobacc													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themsel vapes, v	ves in a co ape pens, , during tl	onvenienc e-cigars,	e store, su e-hookah	isually go ipermarke s, hookah ne survey,	t, discoun pens, and	t store, or mods [su	gas stati ch as JU	on (inclu UL, SMC	ding e-cig K, Suorir	arettes, , Vuse,			
									12.4	5.8	No linear change	Not available§	No change
tobacco Camel S	snuff, dij	p, snus, or counting	dissolval	who curre ble tobacc onic vapo	o product	s [such as	Copenha	agen, Griz	zzly, Skoa	l, or			
							1.2	1.3	0.3	0.8	No linear change	Not available	No change
	SKL: Pe			ts who cur									
snuff, di	p, snus, o			por produ				e 30 days	before th	e			

^{*}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.

[§]Not enough years of data to calculate.

Hispani Tobacc													
			Health	Risk Bel	avior an	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
snus, or Nicotine	dissolvab	ge of stude ble tobacco es], not con	product	s [such as	Copenha	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo			
							4.9	7.0	2.9	1.8	No linear change	Not available [§]	No change
		centage of					s frequent				No linear change	Not available [§]	No change
							s frequent				No linear change Decreased, 2004-2023	Not available [§] No quadratic change	No change
little cig	12.9 //CGR: Pe) or more	4.6 of studer	10.5	5.8	4.5	s frequent vey)	ly (cigars	, cigarillo	s, or 0.4			

^{*}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.

[§]Not enough years of data to calculate.

Tobacco			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stue the surve		currently	smoked	cigarettes	or cigars	(on at lea	ast 1 day o	luring			
	34.8	34.9	31.0	41.1	20.6	26.0	13.8	7.9	7.4	6.5	Decreased, 2004-2023	No quadratic change	No change
		age of studuring the				cigarettes	or cigars	or used s	mokeless	tobacco			
(on at le							16.7	8.6	8.5	6.6	Decreased, 2017-2023	Not available§	NT1
(on at le													No change
QNTB4		age of stu							mokeless	tobacco			No change

^{*}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.

[§]Not enough years of data to calculate.

Hispani Tobacco			Hoolth	Dielz Rob	navior and	d Darcani	tagas				Linear Change*	Quadratic Change*	Changa from
			пеанн	KISK Dell	iavior alle	u rercem	iages				Linear Change	Quadranc Change	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				currently before the	y smoked e survey)	cigarettes	s or used e	electronic	vapor pro	oducts			_
						34.0	17.1	22.5	19.1	18.9	No linear change	Not available§	No change
Swisher		Middleton			smoked ci								
Swisher	Sweets, N	Middleton									Decreased, 2004-2023	No quadratic change	No change
Swisher	Sweets, Nore the su	Middleton irvey)	's (includ	ing Black	& Mild,	or Backw	oods, on a	at least 1 o	day during	g the 30	Decreased, 2004-2023	No quadratic change	No change
Swisher days bef	Sweets, Nore the su 25.8 Percentage c vapor pproducts,	Middleton arvey) 22.8 e of stude products, s or nicotir	24.4 ents who temokeless are pouche	33.0 ried to que tobacco, s, during	& Mild,	19.7 Il tobacco iisha or hoonths befo	8.7 products ookah tobore the sur	8.3 (includin acco, pipe	5.6 g cigarette tobacco,	4.3 es, heated	Decreased, 2004-2023	No quadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.

Hispani Fobacco													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who c the survey		ised an ele	ectronic v	apor prod	luct on scl	hool prop	erty			
								17.7	15.1	9.9	No linear change	Not available§	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: P		e of stude	ents who h	nad their f	ïrst drink	of alcoho	l before a	ge 13 yea	rs (other	than a			
	40.8	35.9	23.1	36.9	25.8	25.5	20.6	20.1	19.6	19.0	Decreased, 2004-2023	No quadratic change	No change
			ents who core the sur		drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	at least 1		-	
	43.4	46.3	31.7	50.6	29.0	33.4	26.1	24.2	12.7	15.2	Decreased, 2004-2023	No quadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN46:	Percentag	e of stude	ents who e	ever used	marijuana	(one or n	nore time	s during t	heir life)				
	46.6	42.8	27.3	57.4	39.0	41.5	36.9	41.0	30.4	23.6	Decreased, 2004-2023	No change, 2004-2011 Decreased, 2011-2023	No change
	Percentag he survey)		ents who c	currently u	ısed marij	uana (one	e or more	times dur	ring the 30) days			
	29.9	23.9	20.6	41.9	22.9	19.6	16.6	20.2	15.3	11.5	Decreased, 2004-2023	No quadratic change	No change
prescrip	Percentagotion or dif	ferently the	han how a	a doctor to	old them t	o use it (c	ounting d	lrugs such	as codeii	ne,			

^{*}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.

[§]Not enough years of data to calculate.

11001101	and Oth	or Drug (Risk Beh	navior and	d Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag ins, or inh									aerosol			
	25.1	19.1	18.0	26.7	13.2	16.0	8.2	5.6	9.1	7.5	Decreased, 2004-2023	No quadratic change	No change
	Percentag nore times			ver used	heroin (al	so called	"smack,"	"junk," o	r "China V	White,"			
						8.7	3.6	3.7	5.9	1.5	No linear change	Not available§	No change
	Percentag						s (also cal	led "speed	d," "crysta	al meth,"			
									5.3	1.9			

^{*}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.

[§]Not enough years of data to calculate.

Hispan Sexual	ic Behavior	s	Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change [*]	Change from
												€g.	2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	ge of stude	ents who	ever had s	exual inte	rcourse	_						
	53.1	57.5	53.9	63.2	51.3	43.0	39.4	47.8	30.0	28.6	Decreased, 2004-2023	No quadratic change	No change
QN57:	Percentag	ge of stude	ents who l	nad sexual	l intercour	se for the	first time	before a	ge 13 yea	rs	-		
	17.9	15.6	6.2	20.5	12.3	14.3	7.0	7.0	7.8	3.3	Decreased, 2004-2023	No quadratic change	No change
QN58:	Percentag	ge of stude	ents who l	nad sexual	l intercour	rse with fo	our or mo	re person	s during t	heir life		-	
	22.1	25.8	19.1	32.8	19.1	19.0	9.8	9.8	10.7	6.0	Decreased, 2004-2023	No quadratic change	No change
	Percentag					ally active	e (had sex	ual interc	ourse wit	h at least			
one per		-			- ·								

^{*}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.

Hispani Dietary	c Behavioi	rs											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					obesity (> ne 2000 C				nass index	, based			
	19.1	15.5	18.7	23.3	18.8	19.0	17.3	14.3	21.4	25.6	No linear change	No quadratic change	No change
									th percent growth cl 14.9		No linear change	No quadratic change	No change
QN66: 1	Percentag	e of stude	ents who d	lescribed	themselve	es as sligh	itly or ver	y overwe	ight				
	45.3	29.1	30.6	40.3	28.4	27.2	35.7	31.5	30.2	39.7	No linear change	No quadratic change	No change
QN67: I	Percentag	e of stude	ents who v	were tryin	g to lose v	weight			44.3	65.2	Increased, 2021-2023	Not available [¶]	Increased

^{*}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.

[§]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.

Hispani Dietary	Behavio	rs	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2025
-	C	ge of stude before the		did not dr	ink fruit ju	iice (1009	% fruit jui	ces one o	r more tin	nes			
	23.7	22.4	33.7	21.7	18.9	30.2	33.1	32.3	26.2	37.6	Increased, 2004-2023	No quadratic change	Increased
QN69: Survey)	Percentag	ge of stude	ents who o	did not ea	t fruit (on	e or more	times dur	ring the 7	days befo	ore the			
	14.7	19.8	27.1	21.6	9.8	15.8	14.5	13.2	9.6	17.4	No linear change	No quadratic change	No change
		age of stud					0% fruit j	uices (suc	ch as oran	ge juice,			
	6.8	14.3	14.0	11.5	7.1	12.3	11.7	9.0	3.0	9.6	No linear change	No quadratic change	Increased

^{*}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.

J	Behavior	. 5	Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	: Percenta orange ju									er day			
	67.7	58.4	40.1	60.1	73.2	47.9	47.1	52.3	51.0	45.2	Decreased, 2004-2023	No quadratic change	No change
	: Percenta orange ju									er day			
	32.6	26.8	21.5	35.5	43.7	26.5	32.0	30.4	26.9	21.0	Decreased, 2004-2023	Increased, 2004-2013 Decreased, 2013-2023	No change
	Percentag		ents who c	lid not eat	green sal	ad (one o	r more tir	nes durin	g the 7 da	ys			

^{*}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.

Hispani Dietary	c Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN71: the surve	_	e of stude	ents who c	lid not ea	t potatoes	(one or n	nore times	during th	ne 7 days	before			
	18.9	29.3	32.3	21.1	27.8	37.1	43.4	40.0	37.8	48.7	Increased, 2004-2023	No quadratic change	No change
QN72: Survey)	Percentag	e of stude	ents who c	lid not ear	t carrots (one or mo	ore times o	during the	7 days b	efore the			
	53.6	60.9	61.7	49.1	59.2	60.8	53.7	60.4	64.3	64.8	Increased, 2004-2023	No quadratic change	No change
-	Percentag ne survey)		ents who c	lid not ear	t other veg	getables (one or mo	ore times o	during the	7 days			
	18.3	21.1	30.6	25.3	24.1	29.0	30.8	23.9	25.1	26.9	No linear change	No quadratic change	No change

^{*}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.

Hispanio Dietary	Behavioi	rs	Health	Risk Beh	avior an	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							een salad during th						
	7.0	7.9	10.7	12.9	8.9	10.9	15.9	12.2	13.1	15.5	Increased, 2004-2023	No quadratic change	No change
potatoes	[excludir		fries, frie				re times p						-
	68.5	60.0	54.1	62.5	54.4	50.9	49.4	52.8	51.7	43.2	Decreased, 2004-2023	No quadratic change	Decreased
potatoes	[excludir		fries, frie				re times p						
the 7 day					20.4		23.1	23.7	23.6	18.5	Decreased, 2004-2023		

^{*}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.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
potatoes	[excludir		fries, fried		getables the								
	21.7	23.6	16.6	16.2	10.0	14.9	14.3	13.3	11.2	9.9	Decreased, 2004-2023	No quadratic change	No change
		ot countir	ng diet soo	la or diet	nk a can, pop, one	or more ti	mes durii	ng the 7 d	ays before	e the	N. P	No see destruction de see	N. dono
Pepsi, or											No linear change	No quadratic change	No change
Pepsi, or survey) QNSOD times pe	Sprite, n	23.2 eentage of th as Coke	24.6 students	15.6 who drank	pop, one	27.2 ottle, or g	30.0 lass of so	31.2 da or pop	25.3 one or me	29.8 ore	No linear change	No quadratic change	No chang

^{*}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.

Hispani Dietary	c Behavior	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
times pe	A2: Percer day (suche survey)	ch as Cok											
		26.8	23.5	29.3	14.2	16.8	15.3	13.7	15.5	11.5	Decreased, 2007-2023	No quadratic change	No change
QN75:	Percentag	e of stude	ents who c	lid not ea	t breakfas	t (during	the 7 days	before th	ne survey)			
			23.4	21.2	15.5	14.6	18.0	17.9	24.4	24.6	Increased, 2009-2023	No quadratic change	No change
QNBK7 survey)	DAY: Pe	ercentage	of student	ts who ate	breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
			25.6	28.8	35.4	33.5	31.1	29.4	17.7	18.1	Decreased, 2009-2023	No change, 2009-2015 Decreased, 2015-2023	No change

^{*}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.

Hispani Dietary	ic Behavior	·s	Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change [*]	Change from
							J				J		2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag lavored sp							water (cou	ınting tap	, bottled,			
							16.6	9.6	4.6	5.9	Decreased, 2017-2023	Not available§	No change
	TER1: Pe												
per day		1,	ou, una un		sparkning	water, du	55.7	66.0	59.0	65.4	No linear change	Not available	No chang
QNWA'	TER2: Pe	rcentage	of student	ts who dra	unk a bottl	e or glass	55.7	66.0	59.0 or more	65.4 times	No linear change	Not available	No chang

^{*}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.

[§]Not enough years of data to calculate.

		Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-202
2003 2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QNWATER3: per day (counti												

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
lays (in	any kind	of physic	al activity	were physy that increathe survey	eased thei								
				33.3	33.8	38.7	31.3	34.3	35.8	35.3	No linear change	No quadratic change	No change
_	Percentag week whe			attended p	hysical ed	ducation (PE) classe	es on 1 or	more day	rs (in an			
verage		41.1	31.2	48.7	39.4	37.6	40.6	35.4	40.5	36.2	No linear change	No quadratic change	No change
iverage	38.1	71.1											
QNPA0	DAY: Pe	rcentage (any kind	as who did l of physic g the 7 day	al activity	y that incr	eased the						

^{*}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.

Hispani Physical	c l Activity	,	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
days (in	any kind	of physica	al activity	ts who we that incre the survey	eased thei								
				20.6	19.7	27.7	15.8	16.5	23.4	21.1	No linear change	No quadratic change	No change
				played on uring the 47.8					teams ru 37.4	31.7	Decreased, 2004-2023	No quadratic change	No change
their sch	ool or con 48.9 PE: Perc	mmunity §	groups, di 44.9 students	47.8 who atten	12 months 56.6	s before the 56.7	41.2	42.3	37.4	31.7	Decreased, 2004-2023	No quadratic change	No change

^{*}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.

Hispani Other	c												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage ring the 1					check-up,	, exam, te	eth cleani	ng, or oth	er dental			
		61.7	64.6	63.5	63.5	65.8	65.8	63.2	59.7	63.0	No linear change	No quadratic change	No change
	ONT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
		6.0	3.9	6.0	4.5	6.4	3.8	4.3	4.0	2.4	No linear change	No quadratic change	No change
QN85: 1	Percentage	e of stude	ents who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)				
						21.3	17.6	22.3	16.3	21.2	No linear change	Not available [§]	No change
QN86: 3	Percentage	e of stude	ents who e	experience	ed unstabl	e housing	g (during t	the 30 day	s before t	he			
							11.2	7.7	9.8	2.9	No linear change	Not available	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N97: urvey)	Percentage	e of stude	nts who b	rushed the	eir teeth o	on all 7 da	ıys (durin	g the 7 da	ys before	the			
		69.7	63.7	60.2	72.5	62.9	68.2	69.5	67.3	63.9	No linear change	No quadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag	e of stude	nts who l	nad a suici	de attem	ot that res	ulted in a	n injury, 1	ooisoning	or			
		4- 1 4			(•			
		to be treat		loctor or r 14.8	nurse (dur	ring the 12	2 months 4.7			2.6	Decreased, 2004-2023	No quadratic change	No chang

^{*}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.

[§]Not enough years of data to calculate.

Health Risk Behavior and Percentages											Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2004	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	D .												
			dents who	do not ha	ve an adu	lt in their	life that t	hey trust	and can ta	lk to			
	rious prob		lents who	do not ha	ve an adu 14.2	lt in their 16.7	life that t	hey trust 19.5	and can ta	23.9	Increased, 2013-2023	No quadratic change	No change

^{*}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.

[§]Not enough years of data to calculate.