5 2007	2000										2021-2023
	2009	2011	2013	2015	2017	2019	2021	2023			
age of stude	nts who di	d not alwa	ays wear a	a seat belt	(when ric	ding in a	car driven	by			
6 46.1	46.7	44.6	42.8	39.9	37.2	32.6	32.6	34.0	Decreased, 2003-2023	No quadratic change	No change
6	ge of stude	ge of students who ro	ge of students who rode with a	ge of students who rode with a driver wh	46.1 46.7 44.6 42.8 39.9	ge of students who rode with a driver who had been drinkin	ge of students who rode with a driver who had been drinking alcohol	ge of students who rode with a driver who had been drinking alcohol (in a car	ge of students who rode with a driver who had been drinking alcohol (in a car or other	ge of students who rode with a driver who had been drinking alcohol (in a car or other	46.1 46.7 44.6 42.8 39.9 37.2 32.6 32.6 34.0 Decreased, 2003-2023 No quadratic change ge of students who rode with a driver who had been drinking alcohol (in a car or other

^{*}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.

july t	and Viole	iicc	Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
(one or i	more time	s during t	ents who d the 30 day days befo	s before t	he survey								
					8.4	6.3	5.8	4.7	4.6	4.3	Decreased, 2013-2023	No quadratic change	No change
												1	· ·
1 day du	ring the 3	30 days be	ents who to	urvey, an									
1 day du	ring the 3	30 days be	efore the s	urvey, an							Decreased, 2013-2023	Decreased, 2013-2017 No change, 2017-2023	Increased
1 day du during the	he 30 days	30 days be s before the	efore the s	urvey, am) carried a v	47.7	43.7	had driver	44.2	other veh	icle 46.7	Decreased, 2013-2023	Decreased, 2013-2017	

^{*}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	and Viole	nce											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					to school g the 30 da				school or	on their			
2.8	5.9	4.5	4.5	4.9	5.7	5.4	5.2	6.9	9.6	10.3	Increased, 2003-2023	No change, 2003-2017 Increased, 2017-2023	No change
	Percentag neighborh		ents who e	ever saw s	someone g	get physic	ally attacl	ked, beate	en, stabbe	d, or shot			
									17.0	17.4	No linear change	Not available [§]	No change
QN19: did not		ge of stude	ents who v	were ever	physically	y forced t	o have sex	xual inter	course (w	hen they			
5.4	5.2	7.2	7.0	6.1	5.7	6.3	5.8	6.7	8.8	9.9	Increased, 2003-2023	No change, 2003-2017 Increased, 2017-2023	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.

[§]Not enough years of data to calculate.

Total Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
things [c	Percentag counting s rse] that the	uch thing	s as kissir	ng, touchi	ng, or bei	ng physic	ally force	d to have	sexual		Increased, 2017-2023	Not available [§]	No change
were dat physical the 12 m	Percentag ing or goi ly forced nonths bef before the	ing out wi to have se ore the su	ith to do s exual inte	exual thir rcourse] t	ngs [count hat they d	ing such id not wa	things as and to do, o	kissing, to	ouching, ore times o	or being luring			
					10.2	11.7	7.3	7.8	9.6	11.0	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.

Total Injury a	and Viole	ence											
			Health	Risk Beh	avior an	d Percen	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
purpose into som	by someonething, or	ge of stude one they we r injured v g students	vere datin with an ob	g or going ject or w	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	nmmed before			
					7.4	7.8	7.9	7.0	8.7	10.3	Increased, 2013-2023	No change, 2013-2019 Increased, 2019-2023	Increased
QN24: I	_	ge of stude	ents who v	were bulli	ed on sch	ool prope	rty (ever o	during the	12 mont	hs before			
	- 3 /		22.1	25.3	22.8	22.1	21.4	23.0	20.0	24.2	No linear change	No quadratic change	Increased
		ge of stude									-		
				21.6	18.1	18.6	19.0	20.1	21.8	21.5	No linear change	Decreased, 2011-2015 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 Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag stopped									row so			
28.0	24.9	24.6	25.1	25.2	25.4	27.2	28.0	33.6	44.2	39.6	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	Decreased
	Percentag ne survey)		ents who s	seriously o	considered	d attempti	ng suicid	e (during	the 12 mo	onths			
17.8	14.0	13.7	12.1	14.3	14.4	15.3	16.1	18.4	24.7	21.3	Increased, 2003-2023	Decreased, 2003-2009 Increased, 2009-2023	Decreased
	Percentag before the		ents who i	nade a pla	an about h	now they	would atte	empt suici	ide (durin	g the 12			
								13.3	19.3	16.9	Increased, 2019-2023	Not available [§]	Decreased
	Percentag before the		ents who a	actually at	tempted s	suicide (or	ne or mor	e times du	uring the	12			
7.7	7.1	5.5	4.7	6.1	6.7	6.8	5.9	7.0	9.8	8.5	No linear change	No change, 2003-2017 Increased, 2017-2023	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.

Total Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who hated by a c							, or			
2.5	1.6	2.2	1.6	2.4	2.5	2.5	2.0	2.0	2.8	2.6	No linear change	No quadratic change	No change
			ents who r				e helmet (during th	e 12 mon	ths			
		66.2	62.4	63.2	60.0	56.3	57.4	54.4	57.3	55.4	Decreased, 2007-2023	Decreased, 2007-2015 No change, 2015-2023	No change
QN89: drive a d	_	e of stude	ents who d	lid not alv	ways wear	a seat be	elt when d	riving (ar	nong stud	ents who	-	-	
					27.9	24.7	22.2	13.5	14.5	15.5	Decreased, 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.

Total Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
tried to could an	Percentage control the doculd not be the doculd not be the doculd not be the document of the d	m or emo ot spend t ey wanted	otionally l ime with, d, during	ourt them being hu the 12 mc	one or mo miliated in onths befo	ore times n front of ore the sur	(such thir others, or	ngs as bei r being th	ng told wl reatened i	ho they f they			
							25.5	26.5	31.8	29.0	Increased, 2017-2023	Not available [§]	Decreased
	Percentage who got							something	g illegal by	y		-	
									4.0	4.0	No linear change	Not available	No change
or by ac	Percentage cident (coordinate table)	unting an	y porn tha	at they sav	w, includi	ng picture							

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage pens,												
							41.1	49.8	31.0	32.6	Decreased, 2017-2023	Not available [§]	No change
	Percentage												
	l, on at lea				pens, and before the	survey)		33.8	16.2	16.7	Decreased, 2015-2023	Not available	No change
							23.8				Decreased, 2015-2023	Not available	No change
and blu]		st 1 day d	luring the	30 days b	ntly used	survey) 25.0	23.8	33.8	16.2	16.7	Decreased, 2015-2023	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.

Tobacco) Use		Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		ercentage O days bef			rrently use	ed electro	nic vapor	products	daily (on	all 30			
uays uui	mg me e	o uu ys c c .	ore the se	ii voy)		3.0	4.0	9.5	5.3	5.9	Increased, 2015-2023	Not available [§]	No change
QN37: 1 themselv	Percentag yes in a coape pens, during the	ge of stude	ents who use store, sue-hookahs	isually go ipermarke s, hookah	t their elect, discour pens, and	ctronic vant store, o	por produr gas stati	ucts by bu on (includud) UL, SMO	lying then ding e-cig	arettes,	Increased, 2015-2023	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.

Tobacc	, esc		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	•	•	-										
electron tobacco	ic vapor p products,	oroducts, s or nicotii	ents who t smokeless ne pouche during the	tobacco, s, during	cigars, sh the 12 mc	isha or ho onths befo	ookah tob ore 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.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips		ge of stude	ents who h	nad their f	irst drink	of alcoho	l before a	ge 13 yea	ars (other	than a			
25.8	19.3	18.1	14.8	14.3	11.9	10.8	10.7	10.4	10.0	12.2	Decreased, 2003-2023	Decreased, 2003-2015 No change, 2015-2023	Increased
			ents who core the sur		drank alco	ohol (at le	ast one dr	ink of alc	ohol, on a	nt least 1			
47.1	44.0	44.8	39.3	38.4	32.9	29.9	29.6	26.8	21.3	23.1	Decreased, 2003-2023	No quadratic change	Increased
in a row	if they w	ere femal	ents who ce or five of 1 day dur	or more di	rinks of al	cohol in a	row if th				·		
couple c													

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag the 30 day								iving it to	them			
		32.7	31.1	33.0	40.3	42.3	40.1	35.9	40.5	39.2	Increased, 2007-2023	Increased, 2007-2015 Decreased, 2015-2023	No change
QN47:	Percentag	e of stude	ents who t	ried marij	juana for t	he first ti	me before	age 13 y	ears				
				7.7	6.6	6.1	5.3	4.7	4.3	4.6	Decreased, 2003-2023	No quadratic change	No change
11.1	7.1	7.9	8.4	7.7	0.0	0.1					2020	110 quadratic change	No change
QN48:	7.1 Percentag	ge of stude						times dur			2000	Tro 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.

	and Oth	or zrug		Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
prescrip	Percentag tion or dif , OxyCon	fferently t	han how a	a doctor to	old them t	o use it (c	counting d	lrugs such	as codei	ne,			
									9.8	8.9	Decreased, 2021-2023	Not available [§]	Decreased
	Percentag			ever used	heroin (al	so called	"smack,"	"junk," o			Decreased, 2021-2023	Not available ^s	Decreased
				ever used 3.6	heroin (al	so called	"smack,"	"junk," or			Decreased, 2021-2023 Decreased, 2003-2023	Not available [§] No quadratic change	Decreased
2.3 QN53:	nore times	3.0 ge of stude	3.0 ents who e	3.6	2.7	2.4	1.8	1.5	r "China V	White," 2.2			

^{*}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.

2005												2021-2023
	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		nts who e	ver used	ecstasy (a	lso called	"MDMA	" or "Mol	ly," one o	or more			
5.5	6.4	6.8	8.7	7.4	4.5	3.0	2.4	2.5	3.1	Decreased, 2003-2023	No quadratic change	Increased
					ijuana (al	so called	Spice, fak	te weed, I	ζ2, or			
					9.2	5.6	8.6	10.1	9.6	Increased, 2015-2023	Not available§	No change
g 5 rob	their l	their life) 5.5 6.4 Excentage of studoa, one or more	their life) 5.5 6.4 6.8 Excentage of students who ba, one or more times dur	their life) 5.5 6.4 6.8 8.7 Excentage of students who used synton, one or more times during their	their life) 5.5 6.4 6.8 8.7 7.4 Excentage of students who used synthetic marba, one or more times during their life)	their life) 5.5 6.4 6.8 8.7 7.4 4.5 Excentage of students who used synthetic marijuana (al pa, one or more times during their life) 9.2	their life) 5.5 6.4 6.8 8.7 7.4 4.5 3.0 Excentage of students who used synthetic marijuana (also called ba, one or more times during their life) 9.2 5.6	their life) 5.5 6.4 6.8 8.7 7.4 4.5 3.0 2.4 Excentage of students who used synthetic marijuana (also called Spice, fake) 5.6 a, one or more times during their life) 9.2 5.6 8.6	their life) 5.5 6.4 6.8 8.7 7.4 4.5 3.0 2.4 2.5 Excentage of students who used synthetic marijuana (also called Spice, fake weed, Fax, one or more times during their life) 9.2 5.6 8.6 10.1	centage of students who used synthetic marijuana (also called Spice, fake weed, K2, or ba, one or more times during their life) 9.2 5.6 8.6 10.1 9.6	their life) 5.5 6.4 6.8 8.7 7.4 4.5 3.0 2.4 2.5 3.1 Decreased, 2003-2023 Excentage of students who used synthetic marijuana (also called Spice, fake weed, K2, or oa, one or more times during their life)	their life) 5.5 6.4 6.8 8.7 7.4 4.5 3.0 2.4 2.5 3.1 Decreased, 2003-2023 No quadratic change centage of students who used synthetic marijuana (also called Spice, fake weed, K2, or ba, one or more times during their life) 9.2 5.6 8.6 10.1 9.6 Increased, 2015-2023 Not available§

^{*}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.

		J	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percenta (during t					sold, or g	iven an il	legal drug	g on school	ol			
28.2	26.9	22.5	22.1	23.1	20.1	16.5	16.3	20.3	15.9	19.9	Decreased, 2003-2023	Decreased, 2003-2015 Increased, 2015-2023	Increased
	Percenta to smoke			reported	that their	friends fe	el it woul	d be wron	ng or very	wrong		-	
or then	r to smoke	marijaar	ıu		41.0	42.9	37.3	37.7	45.5	45.5	Increased, 2013-2023	Decreased, 2013-2017	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	navior and	l Percent	ages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse			-				
41.5	42.7	44.7	46.3	47.5	42.8	39.4	38.9	39.8	29.3	34.2	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	Increased
QN57:	Percentag	e of stude	ents who h	nad sexua	l intercou	se for the	first time	e before a	ge 13 yea	rs			
3.9	2.8	4.2	4.3	4.5	4.0	2.8	2.4	2.3	2.3	2.8	Decreased, 2003-2023	No quadratic change	Increased
	;				1	ea with fo	our or mo	re nerson	s during t	heir life			
QN58:	Percentag	e of stude	ents who h	nad sexua	i intercoui	se with it	our or mo	re person	daring t				

^{*}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 Sexual l	Behaviors	8											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	U		ents who v			-		,	TD) other	than			
111 1, 50	on as cina	iny ara or	gonomic	a (during	12 1110	nins sers	re the sur	9.2	5.7	6.7	Decreased, 2019-2023	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.

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

 -	Behavior		Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		entage of pecific ref							ass index	, based			
9.7	11.3	11.5	11.9	12.1	11.2	12.2	12.8	12.7	13.3	12.5	Increased, 2003-2023	No quadratic change	No change
		tage of str based on 14.2									No linear change	No quadratic change	No change
13.1													
QN110:		ge of stud						ry becaus	e there w	as not			

^{*}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	d Percent	tages				Linear Change*	Quadratic Change [*]	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		C . 1	. 1 1	. 1	ussion fac	om plovin		on boing	1	ootivo			
							ig a sport	or being j	pnysicany	active			
QN79: I (one or n			the 12 mo				14.4	14.7	12.3	17.6	Increased, 2017-2023	Not available [§]	Increase
											Increased, 2017-2023	Not available [§]	Increase
QN109:	Percentag	s during to	the 12 mo	spent 3 o	re the surv	vey)	14.4	14.7	12.3	17.6	Increased, 2017-2023	Not available [§]	Increased
One or r	Percentagone, or ot	s during to	the 12 mo	spent 3 oce watchi	r more ho	ours of scr	14.4 reen time (s, playing	14.7 (in front of games, ac	12.3	17.6	Increased, 2017-2023	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.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentagering the 1					check-up,	exam, te	eth cleani	ng, or oth	er dental			
						82.7	82.8	83.6	78.5	81.1	Decreased, 2015-2023	Not available [§]	Increased
	ONT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam,	teeth cle	aning, or			
						1.3	0.9	1.2	1.3	1.6	Increased, 2015-2023	Not available	No change
QN86: 1	Percentag	e of stude	ents who e	experience	ed unstabl	e housing	g (during t	he 30 day	s before t	he			
							2.5	2.2	1.6	2.2	Decreased, 2017-2023	Not available	Increased
	Percentag hs before			lescribed	their grad	es in scho	ool as mos	stly A's or	B's (duri	ng 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.

[§]Not enough years of data to calculate.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							eeing a pu ore the sur		age about	t			
						79.6	68.6	70.2	59.6	62.7	Decreased, 2015-2023	Not available§	Increased
							heir paren 0 days bei 4.5			eause	No linear change	Not available	Increased
QN112:	Percenta	ge of stud	lents who	have ever	been tol	d by a doo	ctor or a n	urse that	they have	asthma			
								22.6	19.6	21.4	Decreased, 2019-2023	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.

[§]Not enough years of data to calculate.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN114: or drug t		ge of stud	lents who	ever live	d with sor	neone wh	o was ha	ving a pro	blem with	h alcohol			_
C									31.8	33.6	Increased, 2021-2023	Not available§	Increased
or in oth	er ways) i	if they tak	lents who se a presci , Adderall	ription dr	ug withou	t a doctor							
				60.9	63.0	62.8	63.2	56.7	48.9	44.6	Decreased, 2011-2023	No change, 2011-2017 Decreased, 2017-2023	Decreased
			lents who drinks of										
					53.3	57.1	56.7	65.4	62.7	62.6	Increased, 2013-2023	Increased, 2013-2019 Decreased, 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.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
for them	to take a	prescripti		vithout a	that their doctor's p								
					77.7	81.4	80.5	83.6	81.1	80.8	Increased, 2013-2023	Increased, 2013-2019 Decreased, 2019-2023	No change
					or strongly wine, or li		of some	one their a	age havin	g one or			
					7.3	8.1	6.3	5.0	5.0	6.1	Decreased, 2013-2023	No quadratic change	Increased
					that their olic bever								
					88.7	89.3	89.1	90.9	87.9	86.3	No linear change	Increased, 2013-2019 Decreased, 2019-2023	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.

Total Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		ge of stud marijuan		reported	that their	parents fe	el it woul	d be wron	ng or very	wrong			
					82.4	83.0	78.8	78.5	79.7	77.8	Decreased, 2013-2023	No quadratic change	Decreased
for them	to take a		on drug v	vitĥout a	that their doctor's p						Decreased, 2013-2023	No change, 2013-2019	
					74.1	24.2	24.4	93.3	93.0	94.0	Decreased, 2013-2023	140 Change, 2013-2019	Dagrangad
												Decreased, 2019-2023	Decreased
		ge of stud		think it w	vould be v	ery easy	for them t	o get som	e alcohol	if they			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.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN128: they wan		ge of stud	lents who	think it v	vould be v	ery easy	for them t	o get som	e marijua	ına if			
		41.5	43.8	47.7	47.1	41.6	41.4	39.0	24.4	27.1	Decreased, 2007-2023	No change, 2007-2017 Decreased, 2017-2023	Increased
without		prescript	lents who ion if they										
				19.2	17.1	14.7	13.5	10.0	6.3	6.4	Decreased, 2011-2023	Decreased, 2011-2017 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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change *	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		C . 1	. 1	. 1.1					-				
									e time or a	lways			
			ents who r anxiety, a							dways 32.7	Decreased, 2021-2023	Not available [§]	Decreased
not good	(includin	g stress,	anxiety, a	nd depres	sion, duri	ng the 30	days befo	ore the su	36.2	32.7	Decreased, 2021-2023	Not available [§]	Decreased
not good QN96: 1	(includin	e of stude		nd depres	sion, duri	ng the 30	days before	ore the su	36.2	32.7	Decreased, 2021-2023	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.

Total Protecti	ve Factor	rs.											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percenta ir school	ge of stud	lents who	disagree	or strongl	y disagree	e that stud	lents help	decide w	hat goes			_
									23.4	25.1	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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N115: uicidal	Percenta	ge of stud	lents who	ever lived	d with son	neone wh	o was dep	oressed, n	nentally il	l, or			
									41.1	42.5	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.

Male Injury a	and Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN8: Posomeone	_	of studen	ts who di	d not alw	ays wear	a seat belt	(when ri	ding in a	car driver	by			
55.9	55.2	50.5	47.5	45.1	42.5	40.2	37.8	32.4	31.3	33.8	Decreased, 2003-2023	No quadratic change	Increased
					driver wh		en drinkin	g alcohol	(in a car	or other			
25.3	22.1	24.7	21.7	23.8	15.3	15.6	13.6	13.3	13.2	13.4	Decreased, 2003-2023	No quadratic change	No change
		s during t	he 30 day	s before t	r or other								
		ng the 30	days befo	ore the sui	rvey)								

^{*}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.

	and Viole		Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
1 day dı	ring the 3		fore the s	urvey, an	e-mailed w								_
					46.2	41.3	40.3	42.0	40.1	45.7	Decreased, 2013-2023	Decreased, 2013-2017 No change, 2017-2023	Increased
		e of stude			veapon on survey)	school p	roperty (s	uch as a g	gun, knife	, or club,			
						school p	roperty (s	uch as a g	gun, knife 3.5	, or club, 5.3	No linear change	Not available [§]	Increased
on at lea	st 1 day d	during the	30 days b	lid not go		because t	5.1	4.0	3.5	5.3	No linear change	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.

[§]Not enough years of data to calculate.

ŭ t	and Viole		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag neighborh		ents who e	ever saw s	someone g	get physic	ally attacl	ked, beate	n, stabbe	d, or shot			
									16.6	18.7	Increased, 2021-2023	Not available [§]	Increased
ON10:	Darcantan	re of stude	ante who i	vere ever	nhyeically	y forced t	o have se	vuol inter	Course (w	han thay			
-	_	ge of stude	ents who v	were ever	physically	y forced to	o have se	xual inter	course (w	hen they			
QN19: 1 did not v	_	ge of stude	ents who v	were ever	physically 3.3	y forced to	o have see	xual interes	course (w	hen they 5.5	No linear change	No quadratic change	Increased
did not v	vant to) 2.5	6.0	4.8	4.1	3.3	3.0	2.8	3.0	3.7	5.5	No linear change	No quadratic change	Increased
2.8 QN20: 1 things [c	2.5 Percentage	6.0 ge of studesuch thing	4.8 ents who e	4.1 experience	3.3 ed sexual ng, or being	3.0 violence (2.8 (being for ally force	3.0 ced by an ed to have	3.7 yone to d	5.5 o sexual	No linear change	No quadratic change	Increased
2.8 QN20: 1 things [c	2.5 Percentage	6.0 ge of studesuch thing	4.8	4.1 experience	3.3 ed sexual ng, or being	3.0 violence (2.8 (being for ally force	3.0 ced by an ed to have	3.7 yone to d	5.5 o sexual	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.

[§]Not enough years of data to calculate.

Male Injury a	ınd Viole	nce											
			Health	Risk Bel	navior an	d Percen	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
were dat physical the 12 m	Percentage ing or goi ly forced to nonths before the	ing out w to have so ore the su	ith to do s exual inte	exual thin rcourse] t	ngs [count hat they d	ting such lid not wa	things as ant to do, o	kissing, to one or mo	ouching, ore times o	or being during			
					5.0	6.0	3.0	3.2	3.3	5.5	No linear change	Decreased, 2013-2019 Increased, 2019-2023	Increased
purpose into som	Percentage by someo tething, or ey, among	ne they v	vere datin with an ol	g or going ject or w	g out with eapon] on	[counting e or more	g such this times du	ngs as bei ring the 1	ing hit, sla 2 months	ammed before			
					5.8	6.1	6.3	6.3	5.8	10.3	Increased, 2013-2023	No change, 2013-2019 Increased, 2019-2023	Increased
QN24: I	Percentage ey)	e of stude	ents who	were bulli	ed on sch	ool prope	erty (ever	during the	e 12 mont	hs before			
			19.9	23.7	19.9	16.8	16.9	18.5	16.0	20.3	Decreased, 2009-2023	Decreased, 2009-2015 Increased, 2015-2023	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.

Male Injury a	and Viole	ence											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							ounting b						
				15.2	12.8	11.3	12.1	13.4	14.9	15.9	No linear change	Decreased, 2011-2015 Increased, 2015-2023	No change
							very day t months be			row so			
21.6	17.6	17.4	18.4	19.4	17.8	17.9	18.6	23.8	30.7	28.2	Increased, 2003-2023	No change, 2003-2015 Increased, 2015-2023	Decreased
	Percentag he survey		ents who s	seriously o	considered	d attempti	ng suicide	e (during	the 12 mo	onths			
12.9	9.1	10.4	10.2	12.2	11.3	10.7	11.5	14.4	16.9	15.8	Increased, 2003-2023	No change, 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.

Injury :	and Viole	nce	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag before the		ents who r	nade a pla	an about h	ow they	would atte	empt suici	de (durin	g the 12			
								10.0	13.7	12.8	Increased, 2019-2023	Not available§	No change
	Percentag before the		ents who a	actually at	tempted s	uicide (o	ne or mor	e times du	uring the	12			
3.9	2.8	3.2	4.2	4.8	5.0	4.6	4.0	5.3	6.3	6.5	Increased, 2003-2023	No quadratic change	No change
	Percentag e that had									, or			
0.9	0.5	2.0	1.6	2.0	1.6	1.5	1.3	1.3	1.5	2.1	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.

[§]Not enough years of data to calculate.

	Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
5 2007	2009	2011	2013	2015	2017	2019	2021	2023			
_		-		-	helmet (during the	e 12 mont	hs			
73.9	66.3	66.5	63.0	60.5	61.4	57.8	57.5	57.6	Decreased, 2007-2023	Decreased, 2007-2013 Decreased, 2013-2023	No chang
tage of stude	ents who c	lid not alv	ways wear	a seat be	lt when di	riving (an	ong stude	ents who			
			31.3	28.3	25.0	16.3	17.1	19.6	Decreased, 2013-2023	Decreased, 2013-2019 Increased, 2019-2023	Increase
1	tage of stude ey, among s 73.9	tage of students who rey, among students who rage of students who rage of students who details a students who details a student students who details a student	5 2007 2009 2011 tage of students who rarely or ney, among students who had rice 73.9 66.3 66.5	tage of students who rarely or never work ey, among students who had ridden a bic 73.9 66.3 66.5 63.0 tage of students who did not always wear	tage of students who rarely or never wore a bicycle ey, among students who had ridden a bicycle) 73.9 66.3 66.5 63.0 60.5 tage of students who did not always wear a seat be	tage of students who rarely or never wore a bicycle helmet (eey, among students who had ridden a bicycle) 73.9 66.3 66.5 63.0 60.5 61.4 tage of students who did not always wear a seat belt when	tage of students who rarely or never wore a bicycle helmet (during the ey, among students who had ridden a bicycle) 73.9 66.3 66.5 63.0 60.5 61.4 57.8 tage of students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving (among students who did not always wear a seat belt when driving students who did not always wear a seat belt when driving students who did not always wear a seat belt when driving students who did not always wear a seat belt when driving students who did not always wear a seat belt when driving students who did not always wear a seat belt when driving students who did not always wear a seat be	tage of students who rarely or never wore a bicycle helmet (during the 12 mont ey, among students who had ridden a bicycle) 73.9 66.3 66.5 63.0 60.5 61.4 57.8 57.5 tage of students who did not always wear a seat belt when driving (among students)	tage of students who rarely or never wore a bicycle helmet (during the 12 months ey, among students who had ridden a bicycle) 73.9 66.3 66.5 63.0 60.5 61.4 57.8 57.5 57.6 tage of students who did not always wear a seat belt when driving (among students who	tage of students who rarely or never wore a bicycle helmet (during the 12 months ey, among students who had ridden a bicycle) 73.9 66.3 66.5 63.0 60.5 61.4 57.8 57.5 57.6 Decreased, 2007-2023 tage of students who did not always wear a seat belt when driving (among students who	5 2007 2009 2011 2013 2015 2017 2019 2021 2023 tage of students who rarely or never wore a bicycle helmet (during the 12 months ey, among students who had ridden a bicycle) 73.9 66.3 66.5 63.0 60.5 61.4 57.8 57.5 57.6 Decreased, 2007-2023 Decreased, 2013-2023 tage of students who did not always wear a seat belt when driving (among students 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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		_	dents who					something	illegal by	7			
-		_	dents who r somethir					something			N. I.	N	N. 1
-		_						something	illegal by	4.8	No linear change	Not available [§]	No
QN118:	who got Percenta	money o	r somethin	ng of valu	e for what	t they did	, also call	led porn, o	4.4	4.8	No linear change	Not available [§]	No cha
N118: r by acc	who got Percenta cident (co	ge of stu-	r somethir	ng of value	e for what	nography,	, also call	led porn, o	4.4	4.8	No linear change	Not available [§]	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.

Male Tobacc	o Use												
			Health	Risk Beh	avior and	Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	ape pens,				an electron pens, and								
							43.9	47.8	27.8	28.6	Decreased, 2017-2023	Not available [§]	No change
vapes, v	ape pens,	e-cigars,	e-hookah	s, hookah	used an ele pens, and pefore the s	mods [su					Decreased, 2015-2023	Not available	No chang
QNFRE	VP: Perce	entage of	students v	who curre	ently used o	electronic	c vapor pi	oducts fr	equently ((on 20 or			
		the 30 da					r		1				
more da	ys during		,		37								

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		rcentage	of student	s who cur	rently use	ed electro	nic vapor	products	daily (on	all 30			
		1 1 (1	` `				1		un so			
ays dur	ing the 30) days bef	ore the su	rvey)		4 1		•	•		X P 1	N	N. 1
ays dui	ing the 30) days bef	ore the su	rvey)		4.1	5.9	10.4	4.6	5.3	No linear change	Not available [§]	No ch
N37: inemselvapes, v	Percentag yes in a coape pens, , during th	e of stude onvenienc e-cigars,	ents who u e store, su e-hookah	sually go permarke	t their elect, discount pens, and among st	etronic va at store, or mods [su	por produ r gas stati ich as JUU	10.4 ucts by bu on (includ	4.6 ying then ling e-cig K, Suorin	5.3 arrettes,	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.

			Health	Risk Beh	avior and	Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
)N40: 1	Percentag	e of stude	ents who t	ried to qui	it using al	l tobacco	products	(including	g cigarette	c			
lectroni	ic vapor p	roducts, s	mokeless	tobacco,	it using all cigars, shi	sha or ho	okah toba	acco, pipe	tobacco,	heated			
electroni obacco	ic vapor p products,	roducts, s or nicotir	mokeless ne pouche	tobacco, s, during t		sha or ho	okah 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.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	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			
30.7	20.7	22.4	17.7	14.7	13.0	12.6	12.5	11.7	9.8	11.9	Decreased, 2003-2023	Decreased, 2003-2013 Decreased, 2013-2023	Increased
	Percentag				irank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	nt least 1			
47.1	43.4	45.7	39.2	39.0	30.0	28.6	28.5	24.7	18.1	20.4	Decreased, 2003-2023	No quadratic change	Increased
in a row	if they w	ere femal	e or five o	or more di	were bingo inks of all days bef	cohol in a	row if th						
								13.8	10.5	10.7	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.

Alcohol	and Oth	er Drug l		Risk Beh	navior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from
												Canal and a gr	2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who u the survey						iving it to	them			
		26.1	20.4	26.1	24.0	27.2	22.0	20.2	262	245	1 2007 2022	NT 1 2 1	NT 1
		26.1	28.4	26.1	34.9	37.2	33.8	28.3	36.3	34.7	Increased, 2007-2023	No quadratic change	No change
QN47:	Percentag	-	ents who t		-				-	34.7	Increased, 2007-2023	No quadratic change	No change
QN47: 13.9	Percentag 8.3	-			-				-	4.5	Decreased, 2003-2023	No quadratic change No quadratic change	No change
13.9 QN48:	8.3	9.8	ents who t	ried marij	juana for t 7.8	the first ti	me before	e age 13 y	ears 4.5	4.5			

^{*}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.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
prescrip	tion or dif	ge of stude fferently the tin, Hydro	han how a	a doctor to	old them t	to use it (c	counting d	lrugs such	as codei	ne,			
									8.1	7.4	No linear change	Not available [§]	No change
		ge of stude		ever used	heroin (al	so called	"smack,"	"junk," o			No linear change	Not available [§]	No change
				ever used 5.0	heroin (al	so called	"smack,"	"junk," or			No linear change Decreased, 2003-2023	Not available [§] No quadratic change	No change
2.6 QN53:	2.0 Percentag	s during th	3.4 ents who e	5.0	3.3 methampl	3.2	2.3	2.0	"China V	White," 3.1			

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag ring their		ents who e	ever used	ecstasy (a	lso called	l "MDMA	" or "Mo	lly," one	or more			_
10.6	5.1	7.0	7.1	11.2	8.8	5.4	3.8	3.0	2.9	3.7	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
-		_	lents who	•		rijuana (al	lso called	Spice, fal	ke weed, l	K2, or			
						10.5	6.0	8.7	8.6	9.8	No linear change	Not available [§]	No change
(such as	OxyCont	in, Perco	lents who cet, Vicod he survey	lin, codeii									
during ti	ic 50 days	s serore u	ne sarvey,	11.8	8.8	7.4	5.7	5.0	4.1	5.3	Decreased, 2011-2023	Decreased, 2011-2019 No change, 2019-2023	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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				ever been	offered,	sold, or g	iven an ill	legal drug	on school	ol .			
monenv													
31.7	28.6	26.8	25.4	27.4	21.6	19.0	17.4	21.3	15.3	19.5	Decreased, 2003-2023	No quadratic change	Increased
31.7 QN121:	28.6	26.8 ge of stud	25.4 lents who	27.4	• -						Decreased, 2003-2023	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.

	Behaviors		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse		_		-			
41.7	39.7	44.7	46.1	49.4	42.2	39.8	40.0	39.4	28.0	34.3	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	Increased
QN57:	Percentag	e of stude	ents who h	nad sexua	l intercou	rse for the	e first time	before a	ge 13 yea	rs			
5.3	3.0	5.6	6.4	6.5	4.8	3.6	2.7	2.7	2.4	2.9	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change
QN58:	Percentag	e of stude	ents who h	nad sexua	l intercou	rse with fo	our or mo	re person	s during t	heir life			
	_							-					

^{*}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 I	Behaviors	S										*	
			Health	Risk Bel	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who v						TD) other	r than			
								6.2	4.0	5.1	Decreased, 2019-2023	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.

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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		entage of pecific ref							ass index	, based			
12.6	14.9	15.8	16.3	14.6	14.9	16.3	15.8	16.1	16.2	15.1	No linear change	No quadratic change	No change
		ntage of str based on 15.6									No linear change	No quadratic change	No change
1>				most of t	he time or	· always y	vent hung	ry becaus	e there w	as not			
QN110:		ge of stud eir home						, ,					

^{*}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 from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		f -4 d -			ussion fro	m platrin		1	-l: 11	ootivo			
QN79: I							g a sport	or being p	onysicany	active			
			the 12 moi								Ingrassed 2017 2022	Not available	Ingrassas
							g a sport	15.7	13.7	19.5	Increased, 2017-2023	Not available [§]	Increased
QN109:	Percentagone, or of	s during t		spent 3 or	r more hong shows	urs of scr	16.0 een time (15.7 (in front of games, ac	13.7 of a TV, c	19.5	Increased, 2017-2023	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.

Male Other													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentagering the 1					check-up,	exam, te	eth cleani	ng, or oth	er dental			
						81.6	82.5	82.7	77.5	80.0	Decreased, 2015-2023	Not available [§]	Increased
	ONT: Perontal work)		f students	who neve	er saw a d	entist (for	a check-	up, exam,	teeth clea	aning, or			
						1.7	1.1	1.5	1.7	2.0	No linear change	Not available	No change
	Percentag	e of stude	nts who e	experience	ed unstabl	e housing	(during t	he 30 day	s before t	he			
QN86: Survey)	Percentag	e of stude	nts who e	experience	ed unstabl	e housing	(during t	he 30 day 2.4	s before t	he 3.0	No linear change	Not available	Increased
QN87:	Percentag Percentag hs before	e of stude	nts who d				2.7	2.4	1.8	3.0	No linear change	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.

[§]Not enough years of data to calculate.

Male Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage alcohol of								sage abou	t			
						78.6	67.0	68.5	57.7	60.9	Decreased, 2015-2023	Not available§	Increased
	Percentage e kicked									ause			
							4.1	4.4	3.2	4.3	No linear change	Not available	Increased
QN112:	Percenta	ge of stud	lents who	have eve	r been tole	d by a doo	ctor or a r	urse that	they have	asthma			
								21.4	19.4	21.5	No linear change	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.

[§]Not enough years of data to calculate.

Male Other													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN114: or drug	Percenta use	ge of stud	lents who	ever live	d with sor	neone wh	o was hav	ing a pro	blem with	n alcohol			
C									27.3	29.0	No linear change	Not available§	No change
	Percenta er ways)							ng thems otion (sucl					
	t, Vicodin						s preseri		пизоку	Contin,			
							58.6	52.3	46.2	39.5	Decreased, 2011-2023	No change, 2011-2017 Decreased, 2017-2023	Decreased
Percocet QN120:		ge of stud	Adderall	, Ritalin, 55.8	59.4 that their	59.6 friends fe	58.6	52.3 d be wron	46.2	39.5 wrong	Decreased, 2011-2023		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.

Male Other													
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
for them	to take a		ion drug v	vitĥout a	that their doctor's pr								
					75.6	77.4	76.3	80.3	79.7	78.2	Increased, 2013-2023	No quadratic change	No change
					or strongly		e of some	one their a	age havin	g one or		-	
					8.8	9.8	8.7	6.8	5.8	7.6	Decreased, 2013-2023	No quadratic change	Increased
					that their								
					86.2	86.2	86.5	89.3	87.0	84.4	No linear change	Increased, 2013-2019 Decreased, 2019-2023	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.

Male Other													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		ge of stud marijuan		reported	that their	parents fe	el it woul	d be wron	ng or very	wrong			_
					80.0	81.1	78.7	77.1	79.8	76.4	Decreased, 2013-2023	No quadratic change	Decreased
				reported	that their	parents fe	el it woul	d he wron					
		Adderall,			doctor's p	escription							
						rescription 93.4					No linear change	No change, 2013-2019 Decreased, 2019-2023	Decreased
Vicodin, QN127:	codeine, Percenta	Adderall,	, Ritalin, o	or Xanax)		93.4	92.9	OxyCon	93.1	90.2	No linear change		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.

Male Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN128: they war		ge of stud	lents who	think it w	ould be v	ery easy	for them t	o get som	ne marijua	nna if			
		45.6	46.6	49.6	49.2	43.1	42.7	40.3	24.2	28.1	Decreased, 2007-2023	Decreased, 2007-2017 Decreased, 2017-2023	Increased
without		prescript	lents who ion if they										
				21.4	16.0	15.8	14.6	11.1	6.1	6.6	Decreased, 2011-2023	Decreased, 2011-2017 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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag									lways			
	Percentag l (includir									llways 22.1	No linear change	Not available [§]	No change
not good		e of stude	ents who n	nd depres	sion, duri	ng the 30 always ge	days before	ore the su	21.8	22.1	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 Protecti	ve Factor	:s											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change *	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percenta ir school	ge of stud	lents who	disagree	or strongl	y disagree	e that stud	lents help	decide w	hat goes			
									24.5	25.3	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.

AUVEIS	Cinuilo	od Exper		Dick Roh	avior and	l Parcent	2000				Linear Change*	Quadratic Change*	Change from
			Heartii	KISK Deli	avioi and	i i ci cent	ages				Linear Change	Quadratic Change	2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percenta	ge of stud	lents who	ever live	d with son	neone wh	o was dep	oressed, n	nentally ill	l, or			
uicidal									32.0	33.6	No linear change	Not available [§]	

^{*}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	ence	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN8: Posomeone	_	of studen	nts who di	d not alwa	ays wear a	a seat belt	(when ri	ding in a	car driven	by			
51.2	46.0	41.4	45.8	43.9	42.6	39.2	36.4	32.4	33.8	33.9	Decreased, 2003-2023	No quadratic change	No change
					driver wh		en drinkin	g alcohol	(in a car	or other			
							en drinkin	g alcohol	(in a car	or other	Decreased, 2003-2023	No quadratic change	No chang
vehicle, 24.0	21.3	26.1	during the	21.5	19.6	e survey) 15.9	15.1	16.3	16.9	17.9	Decreased, 2003-2023	No quadratic change	No chang
24.0 24.0 QN10: I	21.3 Percentag	26.1	24.6 ents who dented the 30 day	21.5 drove a cays before t	19.6 ar or other the survey	e survey) 15.9 vehicle w	15.1 when they	16.3	16.9 drinking	17.9	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.

Female Injury a	and Viole	nce	Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
1 day du		80 days be	fore the s	urvey, an	e-mailed v								
C	•		• /		49.4	46.0	43.0	46.4	45.9	48.0	No linear change	Decreased, 2013-2017 No change, 2017-2023	No chang
	Percentag st 1 day d				veapon on survey)	school p	roperty (s	uch as a g	gun, knife	, or club,			
							1.7	1.4	2.1	2.3	Increased, 2017-2023	Not available [§]	No chang
					to school				school or	on their			
3.2	6.2	4.9	4.8	4.6	5.6	6.2	6.4	8.8	11.9	12.5	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	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.

J J	and Viole		Health	Risk Beh	navior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag neighborh		ents who e	ver saw s	someone g	et physic	ally attack	ted, beate	n, stabbec	l, or shot			
									17.1	15.7	Decreased, 2021-2023	Not available§	No change
-	Percentag	ge of stude	ents who w	vere ever	physically	y forced to	o have sex	cual interc	course (w	hen they			
	7.7	8.6	9.4	8.4	7.9	9.8	8.8	10.6	13.9	14.3	Increased, 2003-2023	No change, 2003-2017 Increased, 2017-2023	No change
8.1													
QN20:			ents who e							o sexual		-	
QN20: things [counting s	uch thing	ents who e s as kissin ot want to	ng, touchi	ng, or bein	ng physic	ally force	d to have	sexual				

^{*}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	and Violei	nce											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
were dat physical the 12 m	ting or goi ly forced t	e of studenting out with to have sex ore the surv survey)	to do s ual inter	exual thir course] tl	igs [count nat they d	ing such id not wa	things as and to do, o	kissing, to one or mo	ouching, or re times o	or being luring			
					14.8	17.3	11.4	12.3	15.4	16.5	No linear change	Decreased, 2013-2017 Increased, 2017-2023	No change
-		e of student			1 2		,	being phy	-				
into som the surv	nething, or	injured wi students w	th an ob	ject or we	eapon] on	e or more	times du	ring the 1		before			
into som	nething, or	injured wi	th an ob	ject or we	eapon] on	e or more	times du	ring the 1		before	No linear change	No quadratic change	No change
into som the surve survey)	ething, or ey, among	injured wi	th an ob	ject or we	eapon] on out with 9.1	e or more someone 9.5	times du during the 9.1	ring the 1 e 12 mont	ths before	before the	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 a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					ronically nedia, eve								
				28.5	23.7	26.0	26.2	26.8	28.7	27.0	No linear change	No quadratic change	No change
					hopeless ever durin					row so			
34.2	32.7	32.2	32.1	31.3	32.7	36.9	37.6	43.9	57.5	51.1	Increased, 2003-2023		Decreased
	Percentag he survey)		ents who s	seriously o	considered	d attempti	ing suicide	e (during	the 12 mo	onths			
22.5	18.6	17.2	13.8	16.8	17.4	20.1	20.6	22.5	32.0	26.5	Increased, 2003-2023	Decreased, 2003-2009 Increased, 2009-2023	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.

		nce	Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag before the		ents who r	nade a pla	an about h	ow they v	would atte	empt suici	de (during	g the 12			
								16.7	24.6	20.7	Increased, 2019-2023	Not available [§]	Decreased
	Percentag before the	survey)		•	•							D 1 2002 2000	D
	40.0		5.1	7.5	8.6	8.9	7.7	8.4	13.0	10.3	No linear change	Decreased, 2003-2009	Decreased
months 11.4	10.8	7.9	5.1									Increased, 2009-2023	
11.4 QN30:	10.8 Percentage that had	e of stude	ents who h							or		Increased, 2009-2023	

^{*}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.

[§]Not enough years of data to calculate.

Female Injury	and Viole	nce											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag he survey,						e helmet (during the	e 12 mont	ths			_
		55.7	57.0	59.1	55.6	50.8	52.0	49.6	57.3	52.6	Decreased, 2007-2023	No quadratic change	Decreased
		-											
QN89: drive a	Percentag car)	e of stude	ents who c	lid not alv	vays wear	a seat be	lt when d	riving (an	nong stud	ents who			
					24.3	20.5	18.8	10.1	11.5	11.1	Decreased, 2013-2023	No quadratic change	No change
tried to	Percentag	em or em	otionally l	nurt them	one or mo	ore times	(such thir others, or	ngs as being the	ng told wi reatened i	ho they f they			
did not	do what th t with son	ney wante	d, during	the 12 mo	onths befo		vey, amo	ng studen	ts who da	ted 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 1	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ON1117	Percenta	ge of stud	lents who	have ever	r been for	ced to wo	ork or do s	something	illegal by				
								, , , , , , , , , , , , , , , , , , , ,	,	,			
			r somethin					, o g	3.5	3.0	No linear change	Not available [§]	No change
QN118: or by acc	Percentagoident (co	ge of stud		ng of value	r seen porty, including	t they did	, also call	led porn,	3.5	3.0	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) Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentagape pens,												
							37.8	51.9	34.4	36.5	Decreased, 2017-2023	Not available§	No chang
	Percentage ape pens,									garettes,			
	, on at lea						ch as JUV	UL, SMO 34.7	K, Suorir 18.9		Decreased, 2015-2023	Not available	No chang
	, on at lea					survey)				, Vuse,	Decreased, 2015-2023	Not available	No chang
and blu] QNFRE	, on at lea VP: Perceys during	st 1 day d	uring the	30 days b	ntly used	survey) 23.4	20.4	34.7	18.9	18.6	Decreased, 2015-2023	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	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QNDAY		_			rrently use	ed electro	nic vapor	products	daily (on	all 30			
lave dur													
days dur	ing the 30	o days bei	ore the su	ii vey)		1.6	1.7	8.2	6.0	6.5	Increased, 2015-2023	Not available [§]	No chang
days dur	ing the 30	o days bei	ore the su	iivey)		1.6	1.7	8.2	6.0	6.5	Increased, 2015-2023	Not available [§]	No chang
QN37: I	Percentag yes in a compe pens, during the	ge of stude	ents who use store, sue-hookahs	isually go ipermarke s, hookah	t their elect, discour pens, and	etronic va at store, or mods [su	apor produ r gas stati uch as JUI	acts by bu on (includ	ying then ling e-cig K, Suorin	arettes,	Increased, 2015-2023	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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN40: 1	Percentag	e of stude	ents who t	ried to qu	it using al	l tobacco	products	(including	g cigarette	es,			
electroni	ic vapor p	roducts, s	smokeless	tobacco,	it using al cigars, sh	isha or ho	okah toba	acco, pipe	tobacco,	heated			
electroni obacco	ic vapor p products,	roducts, s or nicotir	smokeless ne pouche	tobacco, s, during		isha or ho nths befor	okah 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.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	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	rs (other t	han a			_
20.8	17.7	13.7	11.5	13.9	10.0	8.6	8.4	8.8	10.1	12.2	Decreased, 2003-2023	Decreased, 2003-2017 Increased, 2017-2023	Increased
		ge of stude days befo			drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	t least 1			
46.9	44.8	43.9	39.4	37.5	35.9	31.1	30.7	29.0	24.8	25.8	Decreased, 2003-2023	No quadratic change	No change
in a row	if they w	ere femal	e or five o	or more di	were binge inks of ale days bef	cohol in a	row if th						
•													

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag the 30 day									them			
		39.8	33.7	41.3	44.8	47.7	46.8	43.1	43.9	43.3	Increased, 2007-2023	Increased, 2007-2015 Decreased, 2015-2023	No change
QN47:	Percentag	e of stude	ents who t	ried marij	juana for t	he first ti	me before	age 13 y	ears				
8.1	5.8	5.9	7.3	7.3	5.1	4.0	3.6	3.4	4.1	4.7	Decreased, 2003-2023	No quadratic change	No change
				urrently i	ısed marii	uana (one	e or more	times dur	ring the 30) days			
	Percentag he survey)		ents who c	arrently t	J								

^{*}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.

Alconor	and Oth	er Drug l		Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
prescrip	tion or dif	ge of stude fferently to tin, Hydro	han how a	a doctor to	old them t	to use it (c	counting d	lrugs such	as codei	ne,			
									11.4	10.1	Decreased, 2021-2023	Not available [§]	Decreased
		ge of stude		ever used	heroin (al	so called	"smack,"	"junk," or			Decreased, 2021-2023	Not available [§]	Decreased
				ever used	heroin (al	so called	"smack,"	"junk," oi			Decreased, 2021-2023 Decreased, 2003-2023	Not available [§] No quadratic change	No change
2.1 QN53:	2.1 Percentag	s during th	2.3 ents who e	2.1	1.8 ———methampl	1.3	1.0	0.7	r "China V	White,"	· 		

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag ring their		ents who e	ever used	ecstasy (a	lso called	"MDMA	" or "Mo	lly," one	or more			
9.8	5.9	5.7	6.3	6.1	5.4	3.4	1.9	1.6	2.1	2.5	Decreased, 2003-2023	No quadratic change	No change
			lents who times du		thetic mar life)	ijuana (al 7.6	so called	Spice, fal	xe weed, 1	K2, or 9.5	Increased, 2015-2023	Not available [§]	Decreased
(such as	OxyCont	in, Percoo		in, codeir	took a pr ne, Addera		_		•				
				11.1	6.2	5.9	4.4	3.4	4.7	5.0	Decreased, 2011-2023	Decreased, 2011-2019 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.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percenta (during t					sold, or g	iven an il	legal drug	g on school	ol			
24.2	24.8	18.0	18.3	18.5	18.5	13.9	14.8	19.0	16.5	20.2	Decreased, 2003-2023	Decreased, 2003-2015 Increased, 2015-2023	Increased
	Percenta to smoke			reported	that their	friends fe	el it woul	d be wron	ng or very	wrong		-	
ior then	i to smoke	marijuai	ia		45.7	46.5	40.0	40.2	44.6	45.2	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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	nts who e	ver had s	exual inte	rcourse		-					
41.4	45.4	44.6	46.2	45.7	43.4	38.7	37.5	40.0	30.6	34.1	Decreased, 2003-2023	No change, 2003-2009 Decreased, 2009-2023	Increased
QN57:	Percentag	e of stude	ents who h	ad sexua	l intercour	se for the	first time	e before a	ge 13 yea	rs			
2.4	2.7	2.6	1.9	2.4	3.0	1.9	1.8	1.6	2.1	2.7	Decreased, 2003-2023	No quadratic change	No change
QN58:	Percentag	e of stude	ents who h	ad sexua	l intercour	se with fo	our or mo	re person	s during t	heir life			
							7.9	6.8	4.8	5.5	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.

Sexual Be	ehaviors	;											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN82: Pe	ercentage	e of stude	ents who v	were teste	d for a sex	xually trai	nsmitted c	lisease (S					
HIV, such	as chlai	mydia or	gonorrhe	a (during t	the 12 mo	nths befo	re the sur	vey)					

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					obesity (>: ne 2000 C				ass index	, based			
6.5	7.7	7.0	7.2	9.4	7.4	7.9	9.6	9.1	10.1	9.6	Increased, 2003-2023	No quadratic change	No change
body ma					verweight fic referen						Increased, 2003-2023	Increased, 2003-2017	No chang
	11.6	12.7	12.1	14.4	14.2	14.4	14.0	14.1	14.1	15.1	increased, 2003-2023	No change, 2017-2023	No change
11.1							. 1	1	a thana rr	ac not			
QN110:		ge of stud eir home (he time or before th			ry becaus	e mere w	as not			

^{*}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	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		C , 1	nto rubo b	ad a aana	uccion fro	m plavin	g a sport	or being 1	ahvei oolly	active			
QN79: I							ig a sport	or being p	physically	active			
			the 12 moi								Insurand 2017 2022	Nist assilables	Imanagas
							12.7	13.5	10.8	15.7	Increased, 2017-2023	Not available [§]	Increase
N109:	Percentagone, or of	s during t		spent 3 or	r more hong shows	urs of scr or videos	12.7	13.5 (in front of games, ac	10.8 of a TV, c	15.7	Increased, 2017-2023	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.

Female Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag ring the 1					check-up,	exam, te	eth cleani	ng, or oth	er dental			
						84.1	83.1	84.6	79.8	82.3	Decreased, 2015-2023	Not available [§]	Increased
	ONT: Perontal work		f students	who neve	er saw a d	entist (for	a check-	up, exam,	teeth cle	aning, or			
						0.8	0.5	0.8	0.8	1.1	Increased, 2015-2023	Not available	No change
													No change
	Percentag	e of stude	ents who e	experience	ed unstabl	e housing	(during t	he 30 day	s before t	he			No change
	Percentag	e of stude	ents who e	experience	ed unstabl	e housing	(during t	the 30 day	rs before t	he 1.3	Decreased, 2017-2023	Not available	No change
QN87:	Percentag Percentag hs before	e of stude	ents who c		,		2.1	1.8	1.2	1.3	Decreased, 2017-2023	Not available	

^{*}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 Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stud or other il							age about	;			
						81.1	70.4	72.4	61.8	64.7	Decreased, 2015-2023	Not available§	Increased
		ge of stud out, ran a								ause	No linear change	Not available	Increased
ON1112	Percenta	ge of stud	onte who		. 1 1	4 1	etor or a n	urse that	they have	asthma			
QN112:	1 CICCIIIa	ge of stud	ents who	nave ever	r been told	a by a doc	ctor or a n	urse mai	they mave	astillia			

^{*}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 Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN114: or drug	Percenta	ge of stud	lents who	ever live	d with sor	neone wh	o was ha	ving a pro	blem with	h alcohol			
or urug .									35.9	37.9	No linear change	Not available [§]	No change
or in oth	Percenta er ways) i t, Vicodin	if they tak	ke a presci	ription dru	ug withou	t a doctor							
				66.3	66.9	66.4	68.1	61.5	52.1	50.2	Decreased, 2011-2023	No change, 2011-2017 Decreased, 2017-2023	No change
	Percenta to have o												
					59.6	64.7	62.6	72.0	65.0	65.7	Increased, 2013-2023	Increased, 2013-2019 Decreased, 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.

Female Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
for them	to take a		ion drug v	vithout a	that their doctor's p								
					80.2	86.0	85.3	87.6	83.1	84.0	No linear change	Increased, 2013-2019 Decreased, 2019-2023	No change
					or strongly wine, or li		of some	one their a	age havin	g one or			
					5.8	6.1	3.4	3.0	4.3	4.5	Decreased, 2013-2023	Decreased, 2013-2019 Increased, 2019-2023	No change
					that their olic bever								
					91.4	92.9	92.0	93.0	89.2	88.5	Decreased, 2013-2023	No change, 2013-2019 Decreased, 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.

Female Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stude		reported	that their	parents fe	el it woul	d be wroi	ng or very	wrong			
					85.2	85.2	79.1	80.4	79.8	79.4	Decreased, 2013-2023	Decreased, 2013-2017 No change, 2017-2023	No change
for them	to take a		on drug v	vitĥout a	that their doctor's p								
					95.9	96.7	95.7	96.8	93.2	93.9	Decreased, 2013-2023	No quadratic change	No change
		ge of stud		think it w	95.9 vould be v						Decreased, 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.

Female Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN128: they war		ge of stud	lents who	think it w	vould be v	ery easy	for them t	to get som	ne marijua	na if			
		37.2	40.9	45.0	45.4	39.7	39.9	37.2	24.8	25.8	Decreased, 2007-2023	No change, 2007-2017 Decreased, 2017-2023	No change
without a		prescript	ion if they		vould be v to (such a								
				16.8	18.2	13.3	12.1	8.7	6.5	6.1	Decreased, 2011-2023	Decreased, 2011-2017 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.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change [*]	Quadratic Change [*]	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who r							ılways			
			ents who r anxiety, a							llways 43.3	Decreased, 2021-2023	Not available [§]	Decrease
ot good	l (includir	ng stress,		nd depres	sion, duri	ng the 30 always ge	days before	ore the su	50.2	43.3	Decreased, 2021-2023	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 Protecti	ve Factor	·s											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN132: on in the		ge of stud	lents who	disagree	or strongl	y disagree	e that stud	ents help	decide w	hat goes			
									22.0	25.0	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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	Percenta	ages				Linear Change*	Quadratic Change*	Change from
													2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	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.

[§]Not enough years of data to calculate.

White* Injury a	and Viole	ence											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN8: P		of studen	nts who di	d not alwa	ays wear a	a seat belt	t (when rie	ding in a	car driven	by			
52.9	50.0	44.9	45.3	43.3	41.3	38.6	35.7	30.9	30.5	32.0	Decreased, 2003-2023	No quadratic change	No change
ON9: P	ercentage	of studen	nts who ro	de with a	driver wł	no had bee	en drinkin	g alcohol	(in a car	or other			
	one or m	ore times	during the					ig uiconoi	(111 th Cut	or other			
	one or mo	ore times 24.5					13.4	14.3	14.7	15.4	Decreased, 2003-2023	No quadratic change	No chang
vehicle, 24.4 QN10: (one or i	21.0 Percentagemore time	24.5 ge of stude	during the	21.2 Irove a cas before t	16.6 r or other he survey	15.0 vehicle w	13.4 when they	14.3	14.7 drinking	15.4	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.

White* Injury a	and Viole	nce											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
1 day dı		30 days be	efore the s	urvey, an	e-mailed v								
					47.6	43.8	41.8	44.7	43.7	46.8	No linear change	Decreased, 2013-2017 No change, 2017-2023	No change
	Percentag st 1 day d				weapon on survey)	school p	roperty (s	uch as a g	gun, knife	, or club,			
							3.1	2.5	2.5	3.4	No linear change	Not available [¶]	Increased
					to school				school or	on their			
2.5	5.5	3.7	4.2	4.0	4.6	4.7	4.5	6.1	8.8	9.3	Increased, 2003-2023	No change, 2003-2017 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	and Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag neighborh		ents who e	ever saw s	someone g	get physic	ally attack	ked, beate	en, stabbed	l, or shot			
									15.2	15.8	No linear change	Not available¶	No change
QN19:		e of stude	ents who v	were ever	physically	y forced to	o have sex	kual intere	course (w	hen they			
5.1	4.9	6.2	6.7	5.4	5.0	5.6	5.3	6.4	8.4	9.0	Increased, 2003-2023	No change, 2003-2017 Increased, 2017-2023	No change
things [c	counting s	uch thing	s as kissir	ng, touchi	ed sexual ng, or bein or more tin	ng physic	ally force	d to have	sexual				
							9.1	10.0	11.3	12.0	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.

Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
were dat physical the 12 m	Percentage ting or goi ly forced nonths before the	ng out wi to have se ore the su	th to do sexual inter	exual thin rcourse] tl	ngs [count hat they d	ing such id not wa	things as int to do, o	kissing, to one or mo	ouching, or re times d	or being luring			
					9.5	11.1	6.8	7.5	9.4	10.5	No linear change	Decreased, 2013-2017 Increased, 2017-2023	No chang
purpose into som	Percentage by someonething, or ey, among	ne they w injured v	ere dating	g or going eject or we	g out with eapon] on	[counting e or more	g such this times du	ngs as bei	ng hit, sla 2 months	nmmed before			
					6.8	7.1	7.1	6.4	8.2	9.9	Increased, 2013-2023	No change, 2013-2019 Increased, 2019-2023	Increase
												mereased, 2017-2023	
QN24: the surv	Percentage	e of stude	nts who v	vere bulli	ed on sch	ool prope	rty (ever	during the	12 montl	hs before		mercased, 2017-2023	

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag Instagram												
				21.2	17.6	18.3	18.9	20.0	22.0	21.6	No linear change	Decreased, 2011-2015 Increased, 2015-2023	No change
	Percentag y stopped									row so			
27.0	24.3	23.6	24.8	24.2	24.3	26.5	27.4	33.4	43.7	39.1	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	Decreased
	Percentag he survey)		ents who s	seriously o	considered	d attempti	ng suicide	e (during	the 12 mo	onths			
17.0	13.8	13.2	11.5	14.2	14.1	14.7	15.5	18.2	24.3	20.8	Increased, 2003-2023	Decreased, 2003-2009 Increased, 2009-2023	Decreased

^{*}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.

3 . 3 .	and Viole		Health	Risk Beh	navior an	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag before the		ents who n	nade a pla	an about h	ow they	would atte	empt suici	de (durin	g the 12			
								12.8	18.8	16.4	Increased, 2019-2023	Not available¶	Decreased
	Percentag before the		ents who a	actually at	ttempted s	suicide (or	ne or more	e times du	uring the 1	12			
			ents who a	actually at	ttempted s	suicide (or	ne or more	e times du	uring the 1	7.4	Increased, 2003-2023	No change, 2003-2017 Increased, 2017-2023	Decreased
months 6.8 QN30:	6.7 Percentag	4.7 e of stude		5.7	6.3	6.2	5.1 ulted in a	6.2	9.3 poisoning,	7.4	Increased, 2003-2023		Decreased

^{*}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.

injury :	and Viole	aice	Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag he survey,						e helmet (during the	e 12 mont	ths			
		65.5	60.8	61.4	57.9	54.8	55.3	52.5	54.9	53.2	Decreased, 2007-2023	Decreased, 2007-2015 No change, 2015-2023	No chang
QN89: drive a	Percentag car)	e of stude	ents who d	lid not alv	ways wear	a seat be	lt when d	riving (an	nong stud	ents who			
					26.7	23.1	20.9	12.1	13.6	14.4	Decreased, 2013-2023	Decreased, 2013-2019 Increased, 2019-2023	No chang
tried to could ar	Percentag control the nd could n do what the	em or emo ot spend t ney wante	otionally h ime with, d, during	nurt them being hu the 12 ma	one or mo miliated i	ore times n front of ore the sur	(such thir others, or	ngs as being the	ng told wl reatened i	ho they If they			
	t with son												

^{*}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 1	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Dorcanta	as of stud		harra arran	hoon for	1 4	1 1		'11 1 1				
-		_						something	g illegal by	y			
-		_	somethin					something	g illegal by	y			
-		_						something	3.8	3.4	No linear change	Not available¶	No cha
Omeone ON118:	who got	money or	somethin	ng of value	e for what	they did	, also call	led porn,	3.8	3.4 burpose	No linear change	Not available¶	No chan
N118: r by acc	Percentagident (con	money or ge of stud unting an	somethin	ng of value have ever to they sav	e for what	they did	, also call	led porn,	3.8	3.4 burpose	No linear change	Not available [¶]	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* Tobacc													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag yape pens,												
							40.6	50.4	30.9	32.5	Decreased, 2017-2023	Not available [¶]	No change
	Percentag												
], on at lea					survey)					Decreased, 2015-2023	Not available	No change
							23.6	34.2	16.3	16.8	Decreased, 2015-2023	Not available	No change
and blu		st 1 day d	students v	30 days b	efore the	survey) 24.3	23.6	34.2	16.3	16.8	Decreased, 2015-2023	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* Tobacco) Use		Health	Risk Beh	navior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 [§]
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		ercentage) days bef			rrently use	ed electro	onic vapor 3.6	products 9.3	daily (on 5.3	all 30 5.8	Increased, 2015-2023	Not available¶	No change
themselv vapes, va	ves in a co ape pens, , during th	onvenienc e-cigars,	e store, sı e-hookah	apermarke s, hookah	ot their elect, discour pens, and , among st	nt store, o mods [st	r gas stati uch as JU	on (includ UL, SMO	ding e-cig K, Suorir	arettes, i, Vuse,			
									5.2	4.6	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.

Fobacc) Use		Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
electron tobacco	Percentagic vapor products, tobacco	oroducts, s or nicotir	mokeless ne pouche	tobacco, s, during	cigars, sh the 12 mc	isha or ho onths befo	ookah tob re the sur	acco, pipe	tobacco,	heated			
•							,						

^{*}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.

		er Drug l		Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips	_	ge of stude	ents who h	nad their f	irst drink	of alcoho	l before a	ge 13 yea	rs (other	than a			
25.2	18.3	16.8	13.3	13.0	10.7	9.5	9.5	9.8	9.3	11.5	Decreased, 2003-2023	Decreased, 2003-2015 Increased, 2015-2023	Increased
-	C	e of stude days befo		-	drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	nt least 1			
46.8	43.9	44.7	38.8	37.6	32.4	29.9	29.6	27.5	21.9	23.7	Decreased, 2003-2023	No quadratic change	No change
in a row	if they w	ere femal	e or five o	or more di	were bingo rinks of all days bef	cohol in a	row if th						
								14.6	11.5	11.8	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.

	and Oth	_	Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag the 30 day									them			
		33.1	31.6	34.0	42.7	44.1	41.5	36.8	41.3	40.0	Increased, 2007-2023	Increased, 2007-2015 Decreased, 2015-2023	No change
QN47:	Percentag	e of stude	ents who t	ried marij	juana for t	he first ti	me before	age 13 y	ears				
10.9	6.7	7.2	7.2	6.4	5.9	5.2	4.5	4.0	3.9	4.0	Decreased, 2003-2023	No quadratic change	No change
10.5							-	·	ing the 20) days			
QN48:	Percentag		ents who c	urrently u	ised marij	juana (one	e or more	times dur	ing the st	days			

^{*}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.

Alcohol	and Oth	er Drug \		Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
prescrip	tion or dif	ferently t	ents who e han how a ocodone, a	a doctor to	old them t	o use it (c	counting d	lrugs such	n as codei	ne,			
									9.2	8.0	Decreased, 2021-2023	Not available¶	Decreased
		e of stude during th	ents who eneir life)	ever used	heroin (al	so called	"smack,"	"junk," o	r "China '	White,"			
2.1	1.6	2.0	1.9	2.8	1.6	1.7	1.3	1.0	1.0	1.6	Decreased, 2003-2023	No quadratic change	Increased
			ents who e				s (also cal	led "speed	d," "cryst	al meth,"			
7.2	5.0	4.6	3.7	3.2	1.7	1.7	1.2	1.3	1.2	1.6	Decreased, 2003-2023	Decreased, 2003-2017 No change, 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* Alcohol	and Oth	er Drug l	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag ring their		ents who e	ever used	ecstasy (a	ilso called	l "MDMA	a" or "Mo	lly," one	or more			
9.9	5.1	5.4	5.7	7.5	6.3	3.7	2.4	1.9	2.1	2.3	Decreased, 2003-2023	No quadratic change	No change
			dents who			rijuana (al	lso called	Spice, fal	ke weed,	K2, or			
				Ü		8.5	5.0	7.9	9.9	9.4	Increased, 2015-2023	Not available [¶]	No change
(such as	OxyCont	in, Perco	lents who cet, Vicod he survey	lin, codeii									
8				10.9	7.0	5.9	4.7	3.8	3.9	4.5	Decreased, 2011-2023	Decreased, 2011-2019 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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				ever beer	n offered,	sold, or g	iven an ill	egal drug	on schoo	1			
1			20.8	22.4	19.8	16.1	15.7	20.3	15.4	19.4	Decreased, 2003-2023	Decreased, 2003-2015	Increased
27.9	26.5	21.8	20.8	22.4	17.0	10.1	13.7	20.3	13.4	17.1	,	Increased, 2015-2023	Increasec
QN121:		ige of stud	lents who		that their							,	Hicrease

^{*}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	Behaviors	S	Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023 [§]
QN56: 1	Percentag	e of stude	ents who e	ver had s	exual inte	rcourse			-				
41.1	42.0	43.8	45.6	46.8	42.5	38.9	38.5	40.2	29.9	34.7	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	Increased
QN57: 1	Percentag	e of stude	ents who h	nad sexua	l intercou	rse for the	e first time	e before a	ge 13 yea	rs			
3.5	2.4	3.4	3.5	3.3	2.9	2.0	1.8	1.8	2.0	2.4	Decreased, 2003-2023	No quadratic change	No change
QN58: 1	Percentag	e of stude	ents who h	nad sexua	l intercour	rse with fo	our or mo	re person	s during t	heir life			
							7.9	6.7	4.7	5.6	Decreased, 2017-2023	Not available [¶]	Increased

^{*}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 fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN82:					d for a sex		smitted d		ΓD) other	than			
ĤIV, su	on as cina	iiiy aia oi	5011011110	((())				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.

White* Dietary	Behavio	rs	Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		entage of pecific ref							ass index	, based			
9.6	11.3	11.5	12.2	11.5	10.6	12.1	12.4	12.5	12.9	11.6	Increased, 2003-2023	No quadratic change	Decreased
		tage of str based on 13.8									No linear change	No quadratic change	No change
		ge of stud eir home (ry becaus	se there w	as not	No linear change	Not available	No change

^{*}Non-Hispanic

 $^{^{\}dagger}$ 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 from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		0 1				1 .			1 11				
							g a sport	or being I	ohysically	active			
QN79: Fone or n			ents who h the 12 mor								Increased, 2017-2023	Not available¶	Increase
							g a sport	or being p	ohysically 11.7	17.1	Increased, 2017-2023	Not available [¶]	Increas
One or n N109: mart pho	Percentagone, or ot	ge of stud		spent 3 or	r more hong shows	urs of scr or videos	13.9 een time (14.4 (in front of games, ac	11.7	17.1	Increased, 2017-2023	Not available [¶]	Increas

^{*}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 Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				saw a dent ne survey)		check-up,	, exam, te	eth cleani	ng, or oth	er dental			
						84.4	84.3	85.0	80.0	82.6	Decreased, 2015-2023	Not available¶	Increased
	NT: Perontal work		f students	who neve	er saw a d	lentist (for	r a check-	up, exam,	, teeth clea	aning, or		-	
			f students	who neve	er saw a d	lentist (for	r a check-	up, exam,	teeth clear	aning, or	Increased, 2015-2023	Not available	No change
QN86:	ntal work))				0.9	0.5	0.7		1.3	Increased, 2015-2023	Not available	No change
Other de	ntal work))				0.9	0.5	0.7	1.0	1.3	Increased, 2015-2023 No linear change	Not available Not available	No change
QN86: Survey)	ntal work)	e of stude	ents who e	experience	ed unstabl	0.9 le housing	0.5 g (during t 1.9	0.7 the 30 day	1.0 vs before t	1.3 he			

^{*}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 Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					aring, reac				age about				
						81.0	69.7	71.5	60.8	64.2	Decreased, 2015-2023	Not available¶	Increased
ON111:	Dorganto												
					r slept awa loned (dur					ause 3.8	No linear change	Not available	Increased
they were	e kicked	out, ran av	way, or w	ere aband		ring the 30	3.9	3.6	2.9	3.8	No linear change	Not available	Increased

^{*}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 Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN114: or drug		ge of stud	dents who	ever live	d with sor	neone wh	o was ha	ving a pro	blem wit	h alcohol			
									32.0	33.8	Increased, 2021-2023	Not available [¶]	Increased
or in oth	er ways)	if they tal	dents who ke a presc , Adderall	ription dr	ug withou	t a doctor							
				62.4	63.8	64.1	64.0	57.8	49.1	45.3	Decreased, 2011-2023	No change, 2011-2017 Decreased, 2017-2023	Decreased
			dents who										
					54.2	58.0	56.8	65.7	63.1	62.4	Increased, 2013-2023	Increased, 2013-2019 Decreased, 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.

White* Other													
			Health	Risk Beh	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
for them	to take a	prescripti		vithout a	that their doctor's p								
					79.2	82.9	81.6	84.5	81.7	81.4	Increased, 2013-2023	Increased, 2013-2019 Decreased, 2019-2023	No change
					or strongl wine, or li		of some	one their a	age havin	g one or			
					6.1	6.9	5.5	4.2	4.7	5.6	Decreased, 2013-2023	No quadratic change	Increased
					that their								
					89.5	90.2	89.8	91.7	88.4	86.8	Decreased, 2013-2023	Increased, 2013-2019 Decreased, 2019-2023	Decreased

^{*}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	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		ge of stud marijuar		reported	that their	parents fe	el it woul	ld be wroi	ng or very	wrong			
					83.2	83.7	79.1	78.7	79.2	77.7	Decreased, 2013-2023	No quadratic change	No change
for them	to take a	prescripti		vitĥout a	that their doctor's p								
					95.3	95.9	95.1	96.4	93.7	92.7	Decreased, 2013-2023	No change, 2013-2019 Decreased, 2019-2023	Decreased
-		ge of stud vine, or li		think it w	vould be v	ery easy	for them t	to get som	e alcohol	if they	-		
					40.8	37.8	39.2	31.6	25.3	29.1	Decreased, 2013-2023	No quadratic change	Increased

^{*}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	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN128: they war		ge of stud	lents who	think it v	vould be v	ery easy	for them t	o get som	ne marijua	nna if			
		41.2	43.0	47.5	46.7	41.2	40.7	39.1	24.4	27.1	Decreased, 2007-2023	No change, 2007-2017 Decreased, 2017-2023	Increased
without		prescript	ion if they		vould be v to (such a								
				18.3	16.2	13.9	12.8	9.6	5.9	6.0	Decreased, 2011-2023	Decreased, 2011-2017 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.

White* Mental	Health		Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2025
			ents who r anxiety, a							llways			
									36.7	33.0	Decreased, 2021-2023	Not available¶	Decreased
			ents who r					of help t	hey need	(among			
									21.7	23.5	Increased, 2021-2023	Not available	Increased

^{*}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	ve Factor	·s	Health	Risk Reh	navior and	l Percent	ages				Linear Change [†]	Ouadratic Change [†]	Change from
			Heaten	Misk Den	uvioi unc	i i ci cent	ages				Emear Change	Quadratic Change	2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percenta eir school	ge of stud	lents who	disagree	or strongl	y disagree	e that stud	lents help	decide w	hat goes			
									23.9	25.7	Increased, 2021-2023	Not available¶	Increased

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N115: icidal	Percenta	ge of stud	lents who	ever live	d with son	neone wh	o was dep	oressed, m	nentally ill	l, or			
									41.9	43.4	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.

Black* Injury a	and Viole	nce	T 141	D: 1 D 1		l D					T' GI †		CI 6
			Health	Risk Ben	avior and	1 Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN8: P	-	of studer	ts who die	d not alwa	ays wear a	a seat belt	(when ri	ding in a	car driven	ı by			
						50.8	48.9	49.2	46.7	43.3	No linear change	Not available [¶]	No change
					driver wh		en drinkin	g alcohol	(in a car	or other			
						19.7	23.1	16.6	15.3	13.9	Decreased, 2015-2023	Not available	No change
(one or i	more time	s during t		s before t	r or other he survey vey)								
						10.9	12.4	9.3	6.4	7.6	No linear change	Not available	

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
day du	Percentagoring the 3 he 30 days	0 days be	fore the s	urvey, an									
						46.2	35.5	43.5	38.4	39.4	No linear change	Not available [¶]	No change
	Percentag st 1 day d					school p	roperty (s	such as a g	gun, knife 2.7	o, or club,	No linear change	Not available	No chang
on at lea		uring the	30 days b	lid not go	survey) to school	because	5.1	5.7	2.7	3.3	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	and Viole	nce	Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023 °
	Percentagneighborh		nts who e	ever saw s	omeone g	et physica	ally attacl	ked, beate	en, stabbe	d, or shot			
									27.2	24.5	No linear change	Not available¶	No change
QN19: 1		e of stude	ents who v	were ever	physically	y forced to	have se	xual inter	course (w	hen they			
						7.3	7.3	7.9	7.8	10.1	No linear change	Not available	No change
things [c	ounting s	uch thing	s as kissir	ng, touchi	ed sexual on being, or being more tire	ng physica	ally force g the 12 r	ed to have months be	sexual fore the s	urvey)			
							9.5	9.7	6.7	7.2	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.

Injury a	nd Viole	nce	Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from
							8				ð		2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
were dat hysical he 12 m	ing or goi ly forced	ng out water to have so ore the su	ents who e ith to do s exual inter arvey, amo	exual thir course] tl	ngs [count hat they d	ting such id not wa	things as nt to do, o	kissing, to one or mo	ouching, or re times d	or being luring			
						14.6	7.9	10.0	4.5	10.6	No linear change	Not available [¶]	No change
ourpose nto som he surve	by someo ething, or	ne they v injured v	ents who e vere dating with an ob s who date	g or going ject or we	g out with eapon] on	al dating v [counting	violence (g such thi	being phy ngs as bei	sically hung hit, sla	art on ammed before	No linear change	Not available	No change
ourpose nto som he surve	by someo ething, or	ne they v injured v	vere dating with an ob	g or going ject or we	g out with eapon] on	al dating v [counting	violence (g such thi	being phy ngs as bei	sically hung hit, sla	art on ammed before	No linear change	Not available Not available	No change
ourpose nto som he surve survey)	by someo ething, or ey, among	ne they v injured v students	vere dating with an ob	g or going ject or we d or went	g out with eapon] on out with	al dating v [counting e or more someone	violence (g such thi times du during th	being phy ngs as bei ring the 12 e 12 mont	sically hung hit, sla 2 months hs before	art on ammed before the			

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN25: exting,	Percentag Instagram	e of stude , Faceboo	ents who vok, or othe	vere elect	ronically nedia, eve	bullied (corr during t	ounting b	eing bulli nths befor	ed throug e the surv	h vey)			
				22.9	25.5	12.8	13.1	16.8	18.4	20.0	No linear change	No quadratic change	No change
	Percentag stopped									row so 30.1	No linear change	Not available¶	No change
N27:		doing son	ne usual a	ctivities, e	ever durin	25.5	23.6	31.7	34.8	30.1	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.

njury a	ınd Violei	nce	Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023 [§]
-	Percentage before the		nts who r	nade a pla	an about h	ow they v	would atte	empt suici	ide (durin	g the 12			
								14.3	13.5	11.4	No linear change	Not available [¶]	No change
	Percentage before the		ents who a	ectually at	tempted s	uicide (oi	ne or mor	e times dı	uring the	12			
						6.3	10.7	15.5	10.2	10.2	No linear change	Not available	No change
	Percentage that had									, or			
						3.3	2.8	4.4	2.6	3.7	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* Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	_			•	ever wore	•	e helmet (during the	e 12 mon	ths			
						80.5	80.1	77.8	73.3	77.9	No linear change	Not available [¶]	No change
QN89: drive a c		e of stude	nts who c	lid not alv	ways wear	a seat be	lt when d	riving (an	nong stud	lents who			
						39.2	29.3	21.5	26.4	21.6	Decreased, 2015-2023	Not available	No change
tried to could ar	control the	em or emo ot spend t ey wante	otionally l ime with, d, during	hurt them , being hu the 12 ma	omeone the one or more miliated in onths before the	ore times n front of re the sur	(such thin others, o	ngs as being th	ng told w reatened	ho they if they			

^{*}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 1	Risk Beh	avior and	Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ONI117	Percentag	e of stud	lents who	have ever	been for	ed to wo	rk or do s	something	rillegal by	J			
-	,	_						, omeumne	, megar o	,			
-	,	_	somethin								No linear change	Not available¶	No change
-	,	_						, om cum g	2.2	3.8	No linear change	Not available¶	No change
QN118: or by acc	Percentageident (co	money or		ng of value have ever t they sav	e for what	they did	, also call	led porn,	2.2	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.

Black* Tobacco	o Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentagape pens,												
							42.0	44.0	27.0	24.3	Decreased, 2017-2023	Not available [¶]	No chang
vapes, v	Percentage ape pens, , on at lea	e-cigars,	e-hookah	s, hookah	pens, and	mods [su							
vapes, v	ape pens,	e-cigars,	e-hookah	s, hookah	pens, and	mods [su					Decreased, 2015-2023	Not available	No chang
vapes, v and blu]	ape pens,	e-cigars, of the state of the s	e-hookah: uring the	s, hookah 30 days b who curre	pens, and pefore the	mods [su survey) 30.3	22.2	UL, SMO 24.8	K, Suorin	9.2	Decreased, 2015-2023	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* Fobacco) Use		Health 1	Risk Beh	avior and	Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			of student ore the su		rently use	d electron	nic vapor	products 6.5	daily (on 5.0	all 30 3.4	No linear change	Not available [¶]	No change
	Percentag				t their elec	tronic va	por produ	icts by bu	ying then	1			
nemselv apes, va	ape pens, , during tl	e-cigars,	e-hookahs	, hookah	et, discoun pens, and among st	mods [su		JL, SMO	K, Suorin	, Vuse,			

^{*}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
003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
NT40. 1	D	C 1.				1 4 - 1		/:11'					
lectroni	c vapor p	roducts, s	smokeless	tobacco,	it using al	isha or ho	okah toba	acco, pipe	tobacco,	heated			
lectroni obacco	c vapor p products,	roducts, s or nicotir	smokeless ne pouche	tobacco, s, during t		isha or ho onths befor	okah toba re the sur	acco, pipe	tobacco,	heated			

^{*}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* Alcohol	and Otho	er Drug U		Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
QN41: few sips	Percentage)	e of stude	ents who h	nad their f	irst drink	of alcoho	l before a	ge 13 yea	ars (other	than a			
						20.1	13.5	13.2	11.1	10.1	Decreased, 2015-2023	Not available¶	No change
	Percentageng the 30				drank alco	ohol (at lea	ast one dr	ink of alc	ohol, on a	at least 1			
						29.3	27.6	16.4	16.1	9.8	Decreased, 2015-2023	Not available	Decreased
in a row	Percentage if they we of hours, o	ere female	e or five o	or more di	rinks of al	cohol in a	row if th						
								9.7	7.9	5.3	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.

Alcohol	and Otho	er Drug V		Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN47:	Percentag	e of stude	ents who t	ried marij	uana for t	he first ti	me before	e age 13 y	ears				
						10.8	8.6	7.3	5.9	6.1	No linear change	Not available¶	No change
	Percentag		ents who c	currently t	ısed marij	uana (one	e or more	times dur	ring the 30) days			
						32.1	27.1	25.5	16.9	13.3	Decreased, 2015-2023	Not available	No change
		C . 1	ents who e	ver took	nrescrintic	on nain m	edicine w	vithout a d	loctor's				
prescrip	Percentage tion or dif , OxyCon	ferently t	han how a	doctor to	old them to	o use it (c	ounting c	lrugs such	as codei	ne,			

^{*}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.

		J	Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag nore times			ever used	heroin (al	so called	"smack,"	"junk," o	r "China \	White,"			
						6.8	4.0	4.8	2.7	4.3	No linear change	Not available [¶]	No change
	Percentag						s (also cal	led "speed	d," "crysta	al meth,"			
						6.6	4.8	4.6	2.8	4.1	No linear change	Not available	No change
	Percentag uring their		ents who e	ever used	ecstasy (a	lso called	l "MDMA	a" or "Mo	lly," one	or more			
				22.8	8.9	7.3	5.1	5.0	3.5	4.8	Decreased, 2011-2023	Decreased, 2011-2017	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	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentagamba, one				thetic mar life)	rijuana (al	so called	Spice, fal	ke weed, l	K2, or			
						14.4	6.9	13.9	9.6	6.7	No linear change	Not available [¶]	No chang
(such as		in, Percoo	cet, Vicod	lin, codeii	took a pr ne, Addera						Decreased, 2015-2023	Not available	No chang
(such as during tl	OxyConti ne 30 days	in, Percoo	cet, Vicod ne survey)	lin, codeii	ne, Adder	all, Ritalin	n, or Xana	4.2	more tim	3.5	Decreased, 2015-2023	Not available	No chang
(such as during the du	OxyConti ne 30 days	in, Percoo s before the	cet, Vicod ne survey)	ever been	ne, Adder	all, Ritalin	n, or Xana	4.2	more tim	3.5	Decreased, 2015-2023	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.

Алсопот а	and Othe	er Drug l											~ .
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse							
						39.1	38.2	33.0	23.3	29.4	Decreased, 2015-2023	Not available [¶]	No change
QN57:	Percentag	e of stude	ents who h	nad sexual	l intercour	se for the	first time	e before a	ge 13 yea	rs			
QN57:	Percentag	e of stude	ents who h	nad sexual	l intercour	rse for the	e first time 6.1	5.4	ge 13 yea 2.8	rs 4.3	No linear change	Not available	No change
						7.1	6.1	5.4	2.8	4.3	No linear change	Not available	No change
					l intercour	7.1	6.1	5.4	2.8	4.3	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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			

^{*}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	Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					obesity (>= he 2000 CI				nass index	, based			
						9.3	19.5	15.9	17.9	22.8	Increased, 2015-2023	Not available	No change
					verweight fic reference						No linear change	Not available	No change
QN110:					he time or			gry becaus	se there w	as not	<u></u>		
enough													

^{*}Non-Hispanic

 $^{^{\}dagger}$ 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.

5 2007	2009	2011									
		2011	2013	2015	2017	2019	2021	2023			
					g a sport	or being p	hysically	active			
imes during	the 12 moi	nths befor	e the surv	ey)	21.1	22.1	17.2	17.2	No linear shange	Not evailable!	No abangs
					21.1	22.1	17.3	17.5	No inlear change	Not available	No change
<u></u>	mes during	nes during the 12 mor	mes during the 12 months before	mes during the 12 months before the surv	mes during the 12 months before the survey)	mes during the 12 months before the survey) 21.1	mes during the 12 months before the survey) 21.1 22.1	mes during the 12 months before the survey) 21.1 22.1 17.3	<u> </u>	mes during the 12 months before the survey) 21.1 22.1 17.3 17.3 No linear change	mes during the 12 months before the survey) 21.1 22.1 17.3 17.3 No linear change Not available Not

^{*}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 Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				saw a dent ne survey)		check-up,	exam, te	eth cleani	ng, or oth	er dental			
						63.1	70.9	69.7	69.1	67.1	No linear change	Not available¶	No change
	-												
	NT: Pero ntal work)		f students	who neve	er saw a d	lentist (for	r a check-	up, exam	, teeth cle	aning, or			
			f students	who neve	er saw a d	lentist (for	r a check- 4.8	up, exam,	3.4	aning, or 6.5	No linear change	Not available	No change
N86: 1	ntal work))	,	who neve		5.9	4.8	5.3	3.4	6.5	No linear change	Not available	No change
N86: 1	ntal work))	,	,		5.9	4.8	5.3	3.4	6.5	No linear change	Not available Not available	No change
QN86: 1 QN87: 1	ntal work) Percentag	e of stude	ents who c	,	ed unstabl	5.9 le housing	4.8 g (during t 7.8	5.3 he 30 day 4.6	3.4 vs before t	6.5 he			

^{*}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	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					aring, read the 12 mo				age about				
						62.5	53.1	55.7	54.4	44.6	Decreased, 2015-2023	Not available¶	No change
		ge of stud	lents who	have eve	r slent aw:	av from tl							
•		out, faif av			loned (dur					ause 3.7	No linear change	Not available	No change
			way, or w	ere aband		ing the 30	9.1	5.9	5.8	3.7	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* Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN114: F	•	ge of stud	ents who	ever lived	d with sor	neone wh	o was ha	ving a pro	blem with	n alcohol			
									26.2	25.8	No linear change	Not available [¶]	No change
or in other	r ways) i	f they tak	e a presci	think peoription dru Ritalin, o	ig withou	t a doctor							
				45.7	55.1	54.1	51.9	49.0	54.0	41.5	No linear change	No quadratic change	Decreased
 ON120: I				reported					ng or very wine, or l				
	o have o	ne or rwo	arinks of		ouc neve								

^{*}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	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
for them	to take a		on drug v	vithout a	that their doctor's pr								
						68.8	78.3	79.2	78.5	80.2	Increased, 2015-2023	Not available¶	No change
					or strongly		of some	one their a	age having	g one or		-	
						16.7	10.8	12.3	6.8	7.6	Decreased, 2015-2023	Not available	
						10.7	10.0	12.3	0.0	7.0	,	rvot avanable	No change
					that their j	parents fe	el it woul	ld be wro	ng or very	wrong	,		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 Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percenta to smoke	_		reported	that their	parents fe	el it woul	d be wro	ng or very	wrong			
						78.9	79.3	77.8	81.2	77.6	No linear change	Not available [¶]	No change
for them	to take a	prescripti		without a	that their ploctor's pr								
						87.6	91.0	87.8	89.9	90.5	No linear change	Not available	No change
-	Percenta o (beer, w	_		think it w	ould be v	ery easy	for them t	o get som	ne alcohol	if they			
						34.7	43.7	31.2	20.3	22.4	Decreased, 2015-2023	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.

Other			Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change fron
											g	(g .	2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stud	lents who	think it w	ould be v	ery easy	for them t	to get som	ne marijua	na if			
		ge of stud	lents who	think it w	ould be v	ery easy	for them t	to get som	ne marijua	na if			
		ge of stud	lents who	think it w	ould be v	ery easy:	for them t	37.7	ne marijua 23.0	26.7	Decreased, 2015-2023	Not available¶	No chan
hey war	Percenta	ge of stud	lents who	think it w	ould be v	45.3	47.7	37.7	23.0	26.7	Decreased, 2015-2023	Not available [¶]	No chang
N129: without a	Percenta	ge of stud	lents who	think it w		45.3	47.7	37.7	23.0	26.7	Decreased, 2015-2023	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	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who r anxiety, a							lways			
										lways 20.4	No linear change	Not available¶	No change
ot good N96: I	l (includin	g stress,		nd depres	sion, during	ng the 30	days befo	ore the sur	23.6	20.4	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.

			Health	Risk Beh	avior and	Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percenta eir school	ge of stud	lents who	disagree	or strongly	y disagree	that stud	lents help	decide w	hat goes			
									21.6	23.9	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	Percent		Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §			
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N115: icidal	Percenta	ge of stud	lents who	ever live	d with son	neone who	o was dep	oressed, m	nentally ill	, or			
icidai													

^{*}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.

Hispani Injury a	c ind Viole	ence											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN8: P	_	of studen	ts who di	d not alw	ays wear	a seat belt	(when ric	ding in a d	car driven	by			
69.4	65.8	67.6	63.5	66.2	61.9	54.3	54.6	45.8	48.0	47.5	Decreased, 2003-2023	No quadratic change	No change
vehicle,	one or m	of studen	during the	e 30 days	before the	e survey)					D 1 2002 2002		
25.7	26.6	50.4	40.8	45.9	31.8	25.4	24.2	21.2	19.9	20.0	Decreased, 2003-2023	No quadratic change	No change
												1	140 chang
(one or i	nore time	ge of stude es during t ng the 30	he 30 day	s before t	he survey								1vo 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 a	and Viole	nce	Health	Risk Beh	navior and	l Percent	ages				Linear Change*	Quadratic Change*	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
1 day du	ring the 3	30 days be		urvey, am	e-mailed w								
					56.6	47.9	46.3	45.3	41.3	47.1	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	No chang
ON12:					weapon on	school p	roperty (s	uch as a g	gun, knife	, or club,		-	
	ist I day d		30 days t	crore the	sur vey)								
on at lea	ist I day d	anng me	30 days t	verore the	survey)		8.1	6.7	5.0	6.9	No linear change	Not available [§]	No chang
on at lea	Percentag	e of stude	ents who d	lid not go	to school		they felt u	insafe at s			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	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag neighborh		ents who e	ever saw s	omeone g	et physic	ally attacl	ked, beate	n, stabbed	d, or shot			
									30.4	29.6	No linear change	Not available§	No change
							a harra car	riiol inton					
	Percentag want to)	e of stude	ents who v	vere ever	physically	y forcea to	J Have sez	Kuai iiitei	course (w.	nen tney			
	-	e of stude	ents who v	vere ever	physically	18.0	12.1	12.5	13.4	17.1	No linear change	No quadratic change	Increased
did not	want to)									•	No linear change	No quadratic change	Increased
6.4 (N20:	5.5 Percentag	32.5 e of stude	22.2	18.1	11.4	18.0	12.1 (being for	12.5	13.4 yone to d	17.1	No linear change	No quadratic change	Increased
6.4 QN20: hings [6	want to) 5.5	32.5 e of stude	22.2 ents who e	18.1 experience	11.4 ed sexual	18.0 violence (12.1 being for ally force	12.5 ced by an	13.4 yone to d sexual	17.1 o sexual	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.

[§]Not enough years of data to calculate.

mjury a	and Viole		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
were dat physical the 12 m	ing or goi ly forced	e of studen ng out with to have sex ore the sur survey)	h to do se cual inter	exual thin rcourse] tl	igs [count nat they d	ing such id not wa	things as nt to do, o	kissing, to one or mo	ouching, or re times o	or being luring			
					15.6	20.5	13.1	14.4	12.0	15.1	No linear change	No quadratic change	No change
purpose into som the surve	by someo ething, or	e of studen ne they we injured wi students v	ere dating ith an ob	g or going ject or we	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			
purpose into som	by someo ething, or	ne they we injured w	ere dating ith an ob	g or going ject or we	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	No linear change	No quadratic change	No chang
purpose into som the surve survey)	by someo ething, or ey, among	ne they we injured w	ere dating ith an ob who date	g or going ject or we d or went	g out with eapon] on out with	[counting e or more someone	g such this times du during the	ngs as bei ring the 1 e 12 mont 14.3	ng hit, sla 2 months hs before 12.3	before the	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 Injury :	ic and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag Instagram												
				31.4	21.4	24.3	20.3	22.0	21.1	21.2	No linear change	No quadratic change	No change
	Percentag y stopped									row so			
44.9	38.0	49.8	44.0	39.4	30.5	38.9	36.2	40.9	52.4	47.4	No linear change	Decreased, 2003-2013 Increased, 2013-2023	Decreased
-	Percentag		ents who s	seriously o	considered	l attempti	ng suicide	e (during	the 12 mc	onths			

^{*}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	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag before the		ents who r	nade a pla	an about h	ow they v	would atte	mpt suici	de (durin	g the 12			
								19.4	23.3	21.8	No linear change	Not available [§]	No change
	Percentag before the		ents who a	ectually at	tempted s	uicide (or	ne or more	e times du	uring the	12			
	6.5	28.4	13.6	21.3	12.9	14.3	12.9	14.9	14.5	16.1	No linear change	No quadratic change	No chang
					ide attemp					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	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-202
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stude , among st					e helmet (during the	e 12 mont	ths			
		85.5	83.1	84.3	84.9	74.1	80.6	72.7	77.5	74.0	Decreased, 2007-2023	No quadratic change	No chang
QN89: drive a d	_	ge of stude	ents who d	lid not alv	ways wear	a seat be	lt when di	riving (an	nong stud	ents who			
-	_	ge of stude	ents who d	lid not alv	ways wear	a seat be	lt when di	riving (an 28.5	nong stud	ents who 25.5	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	No chan
N92: ried to ould ar	Percentage control the doculd not the	ge of stude ge of stude em or emo not spend they wanted neone dur	ents who r otionally l time with, d, during	eported so nurt them being hu the 12 mo	51.7 omeone the one or more included in the onthis before	39.5 ney were ore times in front of the sur	37.3 dating or g (such thin others, or	28.5 going out gs as being the	21.9 with purping told whereatened i	25.5 posely ho they if they	Decreased, 2013-2023		No char

^{*}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 1	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-													
								something	illegal by	1			
			lents who r somethin					something			Increased 2021-2023	Not available [§]	No change
								something	illegal by	9.0	Increased, 2021-2023	Not available [§]	No chang
QN118:	Percentageident (co	ge of stud		have ever	e for what	they did	, also call	ed porn,	6.8	9.0	Increased, 2021-2023	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.

Hispani Tobacco													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag rape pens,												
							56.5	57.8	39.6	41.4	Decreased, 2017-2023	Not available§	No change
0110 6													
vapes, v	Percentag rape pens, l, on at lea	e-cigars,	e-hookah	s, hookah	pens, and	l mods [su					Decreased, 2015-2023	Not available	No change
vapes, v and blu]	ape pens,	e-cigars, st 1 day d	e-hookaha luring the	s, hookah 30 days b who curre	pens, and perfore the	l mods [su survey) 32.7	32.0	40.6	K, Suorir 19.6	21.8	Decreased, 2015-2023	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 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			of student ore the su		rrently use	ed electro	nic vapor	products	daily (on	all 30			
avs aui	յուջ աթ չւ	i davs bei	ore me su	I vevi									
,	8	,	ore the su			9.4	7.9	14.4	7.2	8.6	No linear change	Not available§	No change
,		,	ore the su	2.057		9.4	7.9	14.4	7.2	8.6	No linear change	Not available [§]	No char
QN37: hemselvapes, v	Percentagres in a compe pens, during the	e of stude onvenienc e-cigars,	ents who u e store, su e-hookahs	sually go permarke	t their elect, discounted pens, and among st	etronic va at store, or mods [su	por produ gas stati	acts by bu on (includ	ying then ling e-cig K, Suorin	arettes,	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 2021-2023
2003 2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
2N40: Percenta lectronic vapor obacco products sed any tobacco	products, s s, or nicotin	smokeless ne pouche	tobacco, s, during t	cigars, shi the 12 mo	isha or ho nths befo	ookah tob 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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips	_	ge of stude	ents who h	ad their f	irst drink	of alcoho	l before a	ge 13 yea	rs (other t	han a			
	25.4	47.7	31.4	37.0	27.8	23.2	23.1	19.0	17.0	17.4	Decreased, 2005-2023	No quadratic change	No change
		ge of stude			drank alco	hol (at lea	ast one dri	ink of alco	ohol, on a	t least 1			
aay aan		57.7	41.9	57.4	46.8	35.6	38.6	30.8	22.3	25.6	Decreased, 2005-2023	No change, 2005-2011 Decreased, 2011-2023	No change
day dan	40.8	31.1											
QN43:	Percentag	ge of stude											
QN43: in a row	Percentag		e or five o	r more di	inks of al	cohol in a	row if 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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who u the survey						iving it to	them			
				19.4	23.3	27.8	30.7	23.8	34.0	37.2	No linear change	No quadratic change	No change
				12.4	23.3	27.0	30.7	23.0	34.0	31.2	110 inical change	140 quadratic change	140 change
QN47: 1	Percentag	e of stude	ents who t								Two inical change	140 quadratic change	Two change
QN47: 1	Percentag	e of stude	ents who t							9.4	Decreased, 2005-2023	No quadratic change	No change
QN48: 1	13.2	31.5		ried marij 22.1	juana for t	the first ti	me before	e age 13 y	ears 7.8	9.4			

^{*}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.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
prescrip	Percentag tion or dif , OxyCon	ferently tl	han how a	a doctor to	old them t	o use it (c	counting d	lrugs such	as codei	ne,			
									14.4	14.7	No linear change	Not available [§]	No change
	Percentag			ever used	heroin (al	so called	"smack,"	"junk," oi			No linear change	Not available [§]	No change
				ever used	heroin (al	so called	"smack," 6.1	"junk," oi 6.6			No linear change Decreased, 2003-2023	Not available [§] No quadratic change	No change
10.2 QN53:	nore times	during th 27.0 e of stude	18.1	18.2	14.7	10.5	6.1	6.6	r "China V	White," 7.2			

^{*}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.

Hispani Alcohol		er Drug V	U se										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag ring their	ge of stude	ents who e	ever used	ecstasy (a	lso called	"MDMA	a" or "Mo	lly," one	or more			
14.1	4.2	27.6	21.4	25.8	23.3	14.0	8.6	9.7	5.6	9.6	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	Increased
		ige of stud				rijuana (al	so called	Spice, fal	ke weed,	K2, or			
						18.0	12.5	14.5	12.9	14.4	No linear change	Not available [§]	No change
(such as	OxyCont	ige of stud in, Percoons s before the	cet, Vicod	lin, codeii									_
				29.1	19.3	16.9	9.0	11.0	8.4	11.9	Decreased, 2011-2023	Decreased, 2011-2017 No change, 2017-2023	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.

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			lents who		n offered,	sold, or g	iven an il	legal drug	on school	ol .			
30.5	30.5	36.6	46.6	36.1	31.8	25.6	23.9	26.4	20.1	26.7	Decreased, 2003-2023	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.

			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	ents who	ever had s	exual inte	rcourse							
53.8	53.0	67.8	58.4	60.0	54.4	52.6	51.1	47.6	34.3	40.6	Decreased, 2003-2023	No quadratic change	Increased
QN57:	Percentag	e of stude	ents who l	nad sexua	l intercour	rse for the	first time	before a	ge 13 yea	rs			
	8.1	27.0	20.9	23.4	19.6	12.5	8.6	6.8	4.7	6.6	Decreased, 2003-2023	No change, 2003-2007 Decreased, 2007-2023	No change
6.4													
	Percentag	e of stude	ents who l	nad sexua	l intercou	rse with fo	our or mo	re person:	s during t	heir life			

^{*}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.

		Kisk Den	avior and	l Percenta	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
5 2007	2009	2011	2013	2015	2017	2019	2021	2023			
									5 2007 2009 2011 2013 2015 2017 2019 2021 2023 tage of students who were tested for a sexually transmitted disease (STD) other than		

^{*}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 from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		centage of pecific ref							ass index	, based			
	11.6	21.0	16.8	26.5	16.4	16.3	17.6	17.0	19.0	20.1	No linear change	No quadratic change	No change
		ntage of str based on 15.6									No linear change	No quadratic change	No change
						r olwove v	vent hung	rv becaus	e there w	as not			
		ige of stud eir home						,ry occuus		us 1101			

^{*}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	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage	e of stude	ents who h	nad a conc	cussion fro	om playin	g a sport	or being j	physically	active			
		during t	ha 12 ma	nthe hafor	a tha cura	(101)							
		s during t	the 12 mor	nths befor	e the surv	vey)	17.9	18.0	17.1	22.8	Increased, 2017-2023	Not available [§]	Increase
		s during t	the 12 mo	nths befor	e the surv	/ey)	17.9	18.0	17.1	22.8	Increased, 2017-2023	Not available [§]	Increase
One or n	Percentag	ge of stud	lents who	spent 3 o	r more ho	urs of scr	een time	(in front o	of a TV, c	omputer,	Increased, 2017-2023	Not available [§]	Increased
One or room one or	Percentagone, or ot	ge of stud	lents who		r more ho	ours of scr	een time	(in front o	of a TV, c	omputer,	Increased, 2017-2023	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.

Hispani Other	c												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				saw a den ne survey)	tist (for a	check-up	, exam, te	eth cleani	ng, or oth	er dental			
						69.1	70.9	71.9	70.6	72.3	No linear change	Not available [§]	No change
			f students	who nev	er saw a d	lentist (for	r a check-	up, exam	, teeth cle	aning, or		-	
other de	ntal work))											
other de	ntal work)				5.4	4.5	5.4	3.0	4.1	No linear change	Not available	No change
QN86: 1			ents who e	experience	ed unstabl						No linear change	Not available	No change
			ents who e	experience	ed unstabl						No linear change	Not available Not available	No change
QN86: 1 survey) QN87: 1	Percentag	e of stude	ents who c		ed unstabl	e housing	g (during t	the 30 day	ys before t	he 6.7			

^{*}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.

2021 2023 age about 51.7 55.4		Quadratic Change* Not available [§]	Change from 2021-2023 No change
age about		Not available [§]	No change
	5.4 Decreased, 2015-2023	Not available [§]	No change
51.7 55.4	5.4 Decreased, 2015-2023	Not available [§]	No change
	-		
dians because urvey)			
6.9 9.3	No linear change	Not available	No change
they have asthma	ma		
	7.5 No linear above a	Not available	No change
_	-	they have asthma 26.1 27.5 No linear 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 Other	c												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN114: or drug i		ige of stud	dents who	ever live	d with sor	neone wh	o was hav	ving a pro	blem with	alcohol			
									36.7	37.7	No linear change	Not available§	No chang
									30.7	57.7	1 to mileur emange	1100 41 4114010	
									30.7		The initial change		
or in oth	er ways) i	if they tak	dents who ke a prescr , Adderall	ription dru	ig withou	t a doctor			elves (phy	sically	To mout change		
or in oth	er ways) i	if they tak	ke a presci	ription dru	ig withou	t a doctor			elves (phy	sically	No linear change	No change, 2011-2017 Decreased, 2017-2023	Decrease
Or in oth Percocet	er ways) i , Vicodin Percenta	if they tak , codeine,	ke a presci	ription dru , Ritalin, 41.9 reported	ig withou or Xanax) 50.1 that their	t a doctor) 50.0 friends fe	's prescrip 54.4 el it woul	47.6 d be wror	elves (phy h as OxyC 47.7	vsically Contin, 38.3		No change, 2011-2017	

^{*}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.

Hispanio Other	2												
			Health	Risk Beh	navior and	d Percent	tages	Linear Change [*]	Quadratic Change*	Change from 2021-2023			
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
for them	to take a		on drug v	vithout a	that their doctor's p								
					60.4	68.8	71.2	75.6	77.6	77.4	Increased, 2013-2023	Increased, 2013-2019 No change, 2019-2023	No change
					or strongly wine, or li		of some	one their a	age having	g one or	-		
					19.9	19.4	14.3	10.4	7.6	9.7	Decreased, 2013-2023	No quadratic change	No change
					that their								
										_			

^{*}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	ages	Linear Change*	Quadratic Change*	Change from 2021-2023			
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		ge of stud marijuan		reported	that their	parents fe	el it woul	d be wroi	ng or very	wrong			
					71.7	75.0	72.1	73.7	79.7	75.0	No linear change	No quadratic change	Decreased
for them	to take a		on drug v	vitĥout a	that their doctor's p								
					80.7	87.1	86.7	88.2	88.8	86.7	No linear change	Increased, 2013-2019 No change, 2019-2023	No change
-		ge of stud		think it w	vould be v	ery easy	for them t	o get som	e alcohol	if they	-		

^{*}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 Other	e												
			Health	Risk Beh	avior and	d Percent	tages	Linear Change*	Quadratic Change*	Change from 2021-2023 †			
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN128: they wan		ge of stud	dents who	think it v	vould be v	ery easy	for them t	o get som	ne marijua	na if			
		51.8	50.4	55.1	58.9	50.4	55.0	48.5	30.8	30.6	Decreased, 2007-2023	No change, 2007-2017 Decreased, 2017-2023	No change
without a	a doctor's		ion if the		vould be v to (such a								
				33.5	27.6	23.6	18.8	14.9	9.3	9.4	Decreased, 2011-2023	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 Behavior and Percentages									Linear Change*	Quadratic Change*	Change from 2021-2023 †	
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage l (includin									lways			
										ilways 34.5	No linear change	Not available [§]	No change
ot good (N96: 1		e of stude	anxiety, a	nd depres	sion, duri	ng the 30 always ge	days before	ore the sur	35.7	34.5	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.

Hispani Protecti	rotective Factors														
			Health	Risk Beh	avior and		Linear Change*	Quadratic Change*	Change from 2021-2023 †						
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023					
	Percenta ir school	ge of stud	dents who	disagree	or strongl	y disagree	that stud	lents help	decide w	hat goes					
									21.5	22.1	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 Behavior and Percentages											Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N115: uicidal	Percenta	ge of stud	lents who	ever lived	d with son	neone wh	o was dep	oressed, n	nentally il	l, or			
									42.1	45.0	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.