Total Injury a	ınd 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			
			nts who ro during the				en drinkin	ng alcohol	(in a car	or other			
				20.0	17.8	15.6	14.2	13.0	8.8	12.3	Decreased, 2011-2023	No quadratic change	Increased
(one or r	nore time	s during t	ents who day the 30 day days befo	s before t	he survey		-						
					6.5	7.0	5.6	4.5	3.5	2.7	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.

	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			
			ents who c		veapon or survey)	n school p	roperty (s	such as a g	gun, knife	, or club,			
						2.6	3.8	2.1	1.7	1.8	No linear change	Not available§	No change
					gun (not cong, on at l								
for hunt											No linear change	Not available	No change
for hunt survey)	ing or for	a sport su	ich as targ	get shootii	ng, on at l	east 1 day	during th	4.0	2.2	2.8	No linear change	Not available	No change
for hunt survey) QN14:	ing or for Percentag	a sport su	ents who c	get shootii		east 1 day	during the	4.0 unsafe at s	2.2	2.8	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

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			
			ents who v							rty			
				- 0	- 4	- 1							
				7.0	6.1	6.4	6.4	7.9	6.9	8.0	No linear change	No quadratic change	No change
	Percentag ne survey)		ents who v								No linear change	No quadratic change	No change
			ents who v								No linear change Decreased, 2011-2023	No quadratic change No quadratic change	No change
Defore the QN19:	ne survey)		ents who v	were in a p	physical f	ight (one 20.6	or more ti	mes durin	ng the 12	months			

^{*}Based on trend 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			
				experience ng, touchir		ng physic	ally force	d to have	sexual				
				do, one o	r more tir	nes durin	g the 12 i			•			
				do, one o	or more tir	nes durin	g the 12 i	nonths be	fore the s	urvey) 10.6	No linear change	Not available [§]	No chang

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	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	one they w injured v	vere dating with an ob	g or going ject or we	g out with eapon] on	[counting e or more	violence () g such thin e times du during the	ngs as bei ring the 1	ng hit, sla 2 months	mmed before			
					10.9	10.9	10.6	7.3	8.1	9.2	No linear change	No quadratic change	No chang
QN24:	-	e of stude	ents who v	were bulli			10.6				No linear change	No quadratic change	No change
survey)	-	e of stude	ents who v	vere bullion 20.3							No linear change Decreased, 2011-2023	No quadratic change No quadratic change	No change
QN24: he surv	ey) Percentag	e of stude	ents who v	20.3	ed on scho	19.5	rty (ever o	luring the	e 12 montl	ns before 17.1			

^{*}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.

Total Injury a	nd Viole	nce											
			Health	Risk Beh	avior an	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who f ne usual a							row so			
				25.5	25.7	26.9	29.5	32.4	38.2	33.4	Increased, 2011-2023	No quadratic change	No change
	Percentag ne survey)		ents who s	eriously	considered	d attempti	ng suicide	e (during	the 12 mo	onths			
				16.9	14.7	14.0	15.7	16.0	20.5	16.5	No linear change	No quadratic change	No change
	Percentag pefore the		ents who r	nade a pla	an about h	now they	would atte	empt suici	ide (durin	g the 12			
				13.2	15.2	11.7	12.6	11.9	16.4	12.5	No linear change	No quadratic change	Decreased
	Percentag pefore the		ents who a	ectually at	tempted s	suicide (or	ne or mor	e times dı	uring the	12			
				10.5	9.8	6.7	7.2	7.0	9.0	7.7	Decreased, 2011-2023	Decreased, 2011-2015 No change, 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.

injur y	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			
		e of stude	nte who h	nad a suici	de attemr	ot that resi	ılted in an	injury, p	oisoning,	or			
	Percentag e that had			loctor or n									

^{*}Based on trend 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 Tobacco	o 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			
QN32: 1	Percentage	e of stude	ents who s	smoked a	cigarette l	oefore ago	e 13 years	(even on	e or two j	puffs)			
							8.0	7.2	6.0	4.9	Decreased, 2017-2023	Not available§	No change
	ne 30 days				3.5	2.2	ttes freque	1.3	0.7	0.5	Decreased, 2011-2023	No quadratic change	No change
	CIG: Per			s who cur	rently sm	oked ciga	arettes dail	ly (on all	30 days d	luring			
			•	3.6	2.6	1.6	1.2	1.1	0.6	0.5	Decreased, 2011-2023	No quadratic change	No change
	Percentagne survey)		ents who c	currently s	smoked ci	garettes (on at least	1 day du	ring the 3	30 days	-		
				15.0	11.1	8.2	6.5	5.5	2.8	2.0	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.

[§]Not enough years of data to calculate.

Total Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
vapes, v	ape pens,	e-cigars,	e-hookah	s, hookah	used an ele pens, and before the	l mods [sı							
						4.50	44.0	10.0		0.4			
						16.8	11.8	19.9	14.3	8.1	Decreased, 2015-2023	Not available [§]	Decreased
		entage of the 30 da			ently used						Decreased, 2015-2023	Not available [®]	Decreased
											Decreased, 2015-2023 Increased, 2015-2023	Not available [®] Not available	Decreased No change
more da	ys during /EVP: Pe	the 30 day	ys before of student	the surve		electronic 2.7	c vapor pi	roducts fr	equently 5.2	(on 20 or 3.7	· 		

^{*}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.

Total Tobacco) 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			
themselv vapes, v	ves in a co ape pens, , during th	nvenienc e-cigars,	ents who use store, sue store, sue shookahs s before the	ipermarke s, hookah	et, discour pens, and	nt store, o l mods [sı	or gas stati uch as JU	on (inclu UL, SMC	ding e-cig K, Suorii	garettes, 1, Vuse,			
									3.4	5.7	No linear change	Not available§	No change
snus, or Nicotine	dissolvab	le tobaccos], not co	ents who co o products unting any	s [such as	Copenha	gen, Griz	zly, Skoal	, Camel S	Snus, or V	'elo			
							4.2	3.8	1.8	1.5	Decreased, 2017-2023	Not available	No change
			f students days durii					ly (cigars	s, cigarillo	os, or			
				1.5	1.7	1.6	1.2	1.2	0.5	0.5	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.

[§]Not enough years of data to calculate.

Total Tobacc) 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			
-				ts who cu	-	C	ars daily (cigars, ci	garillos, o	or little			
				1.4	1.3	1.1	0.9	0.9	0.3	0.4	Decreased, 2011-2023	No quadratic change	No change
	: Percenta			currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
				18.1	14.9	10.5	9.0	7.2	4.4	3.4	Decreased, 2011-2023	No quadratic change	No change
				currently before the		cigarettes	or cigars	or used s	mokeless	tobacco			
(on at ie	,	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.

Total Tobacco) 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			
-	Percenta	_		•		_	_		smokeless	tobacco			
							14.9	21.8	15.5	8.5	Decreased, 2017-2023	Not available§	Decreased
-	Percenta	_		•		cigarettes	s or used e	electronic	vapor pro	oducts			
						18.7	13.3	20.5	14.8	8.0	Danis and 2015 2022	NT-4 '1-1-1	
						10.7	13.3	20.3	14.0	6.0	Decreased, 2015-2023	Not available	Decreased
Swisher	Percentag Sweets, More the su	Middleton				gars, ciga	rillos, or	little ciga	rs, such as	S	Decreased, 2015-2025	inot 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.

2007	2000										2021-2023
	2009	2011	2013	2015	2017	2019	2021	2023			
age of stude	ents who h	ad their f	irst drink	of alcoho	l before a	ge 13 yea	ars (other	than a			
		18.1	18.2	14.6	14.7	15.6	14.0	10.9	Decreased, 2011-2023	No quadratic change	No change
			lrank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	at least 1			
		30.5	27.3	23.4	24.5	25.4	19.4	15.8	Decreased, 2011-2023	No quadratic change	No change
1	nge of stude 0 days befo	age of students who c O days before the sur	18.1 age of students who currently do days before the survey) 30.5	18.1 18.2 age of students who currently drank alco 0 days before the survey) 30.5 27.3	18.1 18.2 14.6 age of students who currently drank alcohol (at lead of days before the survey) 30.5 27.3 23.4	18.1 18.2 14.6 14.7 age of students who currently drank alcohol (at least one dr 0 days before the survey) 30.5 27.3 23.4 24.5	18.1 18.2 14.6 14.7 15.6 age of students who currently drank alcohol (at least one drink of alc 0 days before the survey) 30.5 27.3 23.4 24.5 25.4	18.1 18.2 14.6 14.7 15.6 14.0 age of students who currently drank alcohol (at least one drink of alcohol, on a 0 days before the survey) 30.5 27.3 23.4 24.5 25.4 19.4	age of students who currently drank alcohol (at least one drink of alcohol, on at least 1 0 days before the survey) 30.5 27.3 23.4 24.5 25.4 19.4 15.8	18.1 18.2 14.6 14.7 15.6 14.0 10.9 Decreased, 2011-2023 age of students who currently drank alcohol (at least one drink of alcohol, on at least 1 0 days before the survey)	18.1 18.2 14.6 14.7 15.6 14.0 10.9 Decreased, 2011-2023 No quadratic change age of students who currently drank alcohol (at least one drink of alcohol, on at least 1 0 days before the survey) 30.5 27.3 23.4 24.5 25.4 19.4 15.8 Decreased, 2011-2023 No quadratic change

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

[§]Not enough years of data to calculate.

Alconol	and Oth	er Drug (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			
QN47:	Percentag	e of stude	ents who t	ried marij	uana for t	the first ti	me before	age 13 y	ears				
				8.1	7.5	6.1	5.5	5.2	3.5	3.3	Decreased, 2011-2023	No quadratic change	No change
ON48:	Percentag he survey)		ents who c	currently u	ised marij	juana (one	e or more	times dur	ring the 30) days		-	
	iic sai vey)									9.5	Decreased, 2011-2023		

^{*}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.

Total Sexual	Behaviors	i .											
			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 so	exual inte	rcourse		32.2	22.8	22.5	Decreased, 2019-2023	Not available [§]	No change
QN57:	Percentag	e of stude	ents who h	nad sexual	intercour	se for the	first time	e before a	ge 13 yea	rs			
								2.9	2.3	2.7	No linear change	Not available	No change
ONI50.	Percentag	e of stude	ents who h	nad sexual	intercour	se with fo	our or mo	re person	s during t	heir life			
QN36:													
QN36.								7.5	5.2	3.9	Decreased, 2019-2023	Not available	No change
QN59:	Percentag son, during					ally active	e (had sex				Decreased, 2019-2023	Not available	No change

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentage who were				ohol or use	ed drugs b	efore last	sexual in	itercourse	(among			
								18.6	18.4	13.9	No linear change	Not available [§]	No change
	Percentage e currentl			used a con	ndom duri	ng last sex	xual inter	course (ar	nong stud	lents			
								59.2	52.5	56.8	No linear change	Not available	No change
opposite	-sex partn	er (to pre	vent preg	nancy, no	control pi		ncy contra	aception s					

^{*}Based on trend 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	S											
			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					-		,	TD) other	than			
111 7 , 500	en as ema	iny ana or	gonornic	u (during	12 1110	ntins octo	re the sur	6.7	3.7	4.0	Decreased, 2019-2023	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.

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

Total Dietary	Behavior	rs	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
	SE: Perc								nass index	, based			
				11.1	12.0	13.0	12.7	14.8	16.4	13.7	Increased, 2011-2023	No quadratic change	No change
									th percent growth cl				
				17.2	14.7	15.1	15.5	15.8	15.3	15.7	No linear change	No quadratic change	No change
QN66: 1	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	atly or ver	y overwe	ight				,
				28.1	28.8	30.0	28.8	30.2	30.8	28.3	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.

[§]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.

Total Dietary	Behavior	·s											
			Health	Risk Beh	avior an	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN69: survey)	Percentag	e of stude	ents who c	lid not ear	t fruit (on	e or more	times du	ring the 7	days befo	ore the			
				14.6	14.4	13.1	13.2	14.1	14.0	8.6	Decreased, 2011-2023	No change, 2011-2019 Decreased, 2019-2023	Decreased
	Percentag he survey)		ents who d	lid not ear	t green sa	lad (one o	or more tin	nes durin	g the 7 da	ys			
				40.6	42.9	40.7	40.9	44.7	46.0	41.1	No linear change	No quadratic change	No change
			ents who cong diet soo										
,				20.6	27.1	30.0	32.2	32.0	34.6	32.2	Increased, 2011-2023	Increased, 2011-2015 No change, 2015-2023	No change

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

Dietary	Behavior	rs	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
times pe	A1: Percer day (such survey)	h as Coke											
				24.3	21.7	17.0	16.4	16.7	15.6	17.0	Decreased, 2011-2023	Decreased, 2011-2015 No change, 2015-2023	No chang
imes pe	A2: Percer day (such survey)	h as Coke											
				16.9	14.8	10.4	10.1	9.8	8.6	9.1	Decreased, 2011-2023	Decreased, 2011-2015 No change, 2015-2023	No chang
QN75:	Percentage	e of stude	nts who d	lid not ear	t breakfas	t (during	the 7 days	before th	ne survey))			

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

Dietary	Behavior	'S	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			
-	DAY: Pe	rcentage	of student	s who ate	breakfas	t on all 7	days (dur	ing the 7	days befor	re the			
survey)					38.3	37.7	37.4	33.0	29.7	28.6	Decreased, 2013-2023	No quadratic change	No change
					at other ve								
								13.9	13.3	10.2	Decreased, 2019-2023	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.

Total Physica	l Activity												
			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			
days (in	Percentag any kind me during	of physic	al activity	that incre	eased thei								
				45.6	44.3	45.2	42.3	41.4	40.3	42.8	No linear change	No quadratic change	No change
activity	DAY: Pe on at least hard some	1 day (ir	n any kind	l of physic	cal activity	y that inci	eased the						
				15.6	15.2	16.9	17.0	17.3	19.3	18.3	Increased, 2011-2023	No quadratic change	
										10.0		1 0	No change
days (in	DAY: Pe any kind me during	of physic	al activity	that incre	eased their					on all 7	·		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.

					ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2007	2009	2011	2013	2015	2017	2019	2021	2023			
								2007 2009 2011 2013 2015 2017 2019 2021 age of students who spent 3 or more hours per day of screen time (in front of			

^{*}Based on trend 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	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag ring the 1				ist (for a c	check-up,	exam, te	eth cleani	ng, or oth	er dental			
						75.6	76.1	76.2	70.8	74.6	No linear change	Not available [§]	No change
	ONT: Perontal work)		f students	who neve	er saw a de	entist (for	r a check-	up, exam	, teeth cle	aning, or	Increased, 2015-2023	Not available	No change
	•												
QN85: 1	Percentag	e of stude	ents who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)				
						27.6	27.0	25.4	24.0	22.8	Decreased, 2015-2023	Not available	No change
QN86: I	Percentag	e of stude	ents who e	experience	ed unstable	e housing	g (during t	the 30 day	s before	the	-		
							2.7	3.1	2.4	2.4	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

			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			
	Percentage ns before			lescribed	their grade	es in scho	ool as mos	stly A's or	B's (duri	ng the			
	15 001010	une sur ve	<i>J</i> /										
						78.9	81.5	78.4	77.9	76.5	No linear change	Not available§	No change

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

[§]Not enough years of data to calculate.

Total Demogr	raphic												
			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			
QN65:	Percentag	ge of stude	ents who	described	themselve	es as trans	sgender.	1.4	2.5	3.3	Increased, 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.

Total Mental	Health												
			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			
				reported the						ılways			
									31.7	26.9	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.

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

Total Birth Co	ontrol												
			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			
is Impla	non or Ne	explanon)	before la		ntercours	e with an		ParaGard -sex partn					
									4.6	4.4	No linear change	Not available§	No change
ONOTH	HPL: Pe	rcentage	of student	s who use	d birth co	ntrol pills	s: an IUD	(such as		·			
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth con	as Implatorion as Implatorion (non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	(such as Depo-Pro intercours rently sexu	Mirena or vera), pat e with an	ch (such			
ParaGardas Ortho	d) or impl Evra), or	lant (such birth con	as Implatorion as Implatorion (non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	Mirena or vera), pat e with an	ch (such	No linear change	Not available	No change
ParaGardas Ortho opposite	d) or impl Evra), or -sex partr LBC: Pe ttrol pills; rse with a	lant (such birth con her (to pre	as Implated ring (event preg	non or Ne such as No nancy, an ts who use t, or a sho	xplanon); uvaRing) nong stude ed both a o ot, or patch	or a shot before las ents who	(such as st sexual swere currung las control r	Depo-Pro intercours	Mirena or vera), pat e with an ually active 26.3	ch (such ze) 24.6 and all		Not available	No change

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

Total Birth Co	ontrol		Health	Risk Beh	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 opposite-s										
									13.3	9.4	No linear change	Not available [§]	No change

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

[§]Not enough years of data to calculate.

			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			
ever ma	Percentag de them d hade to hav	o sexual t	hings the	y did not v									
									7.0	5.8	No linear change	Not available§	No change
	Percentag ys hit, beat								e most of	the time			
									2.3	2.0	No linear change	Not available	No change
	Percentag always sla									ost of 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	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ılways tr	ried to ma		neir basic	needs we	re met (su	ich as lool			of the time				
lways tr	ried to ma	ike sure th	neir basic	needs we	re met (su	ich as lool					No linear change	Not available [§]	No chang
always transcript they	ried to ma had clea Percenta	ike sure the clothes	neir basic and enoug	needs were gh to eat, have ever	re met (su during the	ich as lool eir life)	king after	r their safe	ety and ma	87.9	No linear change	Not available [§]	No change

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

[§]Not enough years of data to calculate.

Male Injury a	and Viole	nce	Hoolth	Risk Beh	ovion on	d Danaani	en gros				Linear Change [*]	Quadratic Change*	Changa from
			Health	KISK Deli	avioi allo	ı r ercem	ages				Linear Change	Quadratic Change	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	ercentage one or mo						en drinkin	g alcohol	(in a car	or other			
				19.6	17.4	14.3	13.8	11.9	8.3	11.3	Decreased, 2011-2023	No quadratic change	Increased
(one or	Percentag more time chicle duri	s during t	he 30 day	s before t	he survey						Decreased, 2013-2023	No quadratic change	No chang
													ē
			-				,						
	Percentag					school p	roperty (s	uch as a g	gun, knife	, or club,			

^{*}Based on trend 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			
	Percentaging or for												
								6.1	3.7	4.2	No linear change	Not available§	No chang
	Percentag or from scl								school or o	on their	Increased, 2011-2023	No quadratic change	No chang
way to o		hool (on a	ents who v	4.7 were threa	5.2	5.6 njured wi	7.0 th a wear	7.2 oon on sch	9.9 ———	8.8	Increased, 2011-2023	No quadratic change	No chang

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

[§]Not enough years of data to calculate.

who were in a 29.4	2013 physical f	2015	2017	2019	2021	2023			
	physical f	ight (one							
29.4			or more ti	mes durii	ng the 12	months			
27.4	30.2	27.3	24.8	25.8	19.7	23.7	Decreased, 2011-2023	No quadratic change	No change
who were eve	r physicall	y forced to	o have sex	xual inter	course (w	hen they		-	
				3.7	3.3	3.9	No linear change	Not available§	No chang
3	who experiences kissing, touch	who experienced sexual s kissing, touching, or bei	who experienced sexual violence of skissing, touching, or being physic	who experienced sexual violence (being for s kissing, touching, or being physically force	who experienced sexual violence (being forced by an s kissing, touching, or being physically forced to have	3.7 3.3 who experienced sexual violence (being forced by anyone to ds kissing, touching, or being physically forced to have sexual	who experienced sexual violence (being forced by anyone to do sexual	3.7 3.3 3.9 No linear change who experienced sexual violence (being forced by anyone to do sexual skissing, touching, or being physically forced to have sexual	3.7 3.3 3.9 No linear change Not available [§] who experienced sexual violence (being forced by anyone to do sexual skissing, touching, or being physically forced 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.

Male Injury a	and Viole	nce											
			Health I	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			
were dat physical the 12 m	ting or goi	ing out wi to have se ore the su	ents who exith to do se exual intercurvey, amou	xual thin course] th	igs [count nat they d	ing such id not wa	things as int to do, o	kissing, to one or mo	ouching, or re times o	or being luring			
								4.1	4.5	3.1	No linear change	Not available [§]	No chang
purpose into son	by someonething, or	ne they w injured v	ents who ex were dating with an obj who dated	or going ect or we	out with capon] on	[counting e or more	g such thin times du	ngs as bei ring the 1	ng hit, sla 2 months	mmed before			
sui vcy)													
survey)					8.1	9.5	9.2	6.2	7.0	8.2	No linear change	No quadratic change	No change
		e of stude	ents who w	ere bullie							No linear change	No quadratic change	No chang

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

[§]Not enough years of data to calculate.

Male 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			
	Percentage Instagram												
				8.8	9.3	9.0	8.9	10.0	7.3	8.1	No linear change	No quadratic change	No change
	Percentage stopped of									row so			
				17.3	17.6	17.3	20.6	24.0	26.3	20.9	Increased, 2011-2023	No quadratic change	Decreased
-	Percentage he survey)		ents who s	seriously o	considered	d attempti	ng suicid	e (during	the 12 mo	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.

Male 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 before the		ents who r	nade a pla	an about h	now they	would atte	empt suici	ide (durin	g the 12			
				10.6	11.7	8.1	9.4	9.2	9.9	9.7	No linear change	No quadratic change	No change
	Percentag before the		ents who a	actually at	tempted s	suicide (o	ne or more	e times du	uring the	12			
				8.4	9.3	4.6	5.4	4.7	5.9	5.2	Decreased, 2011-2023	No quadratic change	No change
	Percentag e that had									, or			
				3.1	4.3	1.3	1.4	1.4	1.8	1.5	Decreased, 2011-2023	Decreased, 2011-2017 No change, 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.

Male Tobacco) 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			
QN32: 1	Percentage	e of stude	ents who s	smoked a	cigarette l	oefore age	e 13 years	(even on	e or two p	ouffs)			
							9.7	8.3	5.4	5.6	Decreased, 2017-2023	Not available [§]	No change
during th	ne 30 days	s before t	students v he survey	6.4	4.2	2.8	2.2	1.9	0.9	0.6	Decreased, 2011-2023	No quadratic change	No change
	CIG: Per ays before		of student ey)	s who cur	rently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
				4.0	3.4	1.8	1.6	1.5	0.7	0.6	Decreased, 2011-2023	No quadratic change	No change
	Percentagene survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	ring the 3	30 days			
				14.4	11.6	8.6	7.3	6.1	2.5	2.4	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.

[§]Not enough years of data to calculate.

Male 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			
vapes, v	Percentag ape pens, , on at lea	e-cigars,	e-hookahs	s, hookah	pens, and	mods [su							
						17.8	12.6	19.7	10.6	6.2	Decreased, 2015-2023	Not available [§]	Decreased
	VP: Perce					electronic	vapor pr	oducts fro	equently (on 20 or			
more da	ys during	uic 50 da	ys before	the surve	y)								
more da	ys during	ine so du	ys before	the surve	y)	3.9	3.9	6.8	3.6	3.3	No linear change	Not available	No change
QNDAY	YEVP: Pering the 30	rcentage	of student	s who cui							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 Tobacco	o 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			
themselv vapes, v	Percentag ves in a coape pens, during the	nvenienc e-cigars,	e store, su e-hookah	ipermarke s, hookah	et, discour pens, and	nt store, o l mods [sı	r gas stati ich as JU	on (included) UL, SMO	ding e-cig K, Suorir	arettes, i, Vuse,			
									5.1	12.5	No linear change	Not available§	No change
snus, or Nicotine	Percentag dissolvab Lozenge ne survey)	le tobaccos], not co	products	s [such as	Copenhag	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo			
	,						7.0	5.8	2.7	2.0	Decreased, 2017-2023	Not available	No change
	GR: Perc ars, on 20							ly (cigars	, cigarillo	s, or			
				2.1	2.3	1.8	1.5	1.6	0.6	0.7	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.

[§]Not enough years of data to calculate.

Male Tobacco	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			of studen g the 30 d				ars daily (cigars, ci	garillos, o	or little			_
				2.1	1.6	1.3	1.3	1.2	0.3	0.4	Decreased, 2011-2023	No quadratic change	No change
	: Percenta		dents who	currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
				18.9	15.7	11.4	10.9	8.4	4.9	3.3	Decreased, 2011-2023	No quadratic change	No change
			dents who			cigarettes	or cigars	or used s	mokeless	tobacco			
							13.3	10.9	5.7	4.1	Decreased, 2017-2023	Not available [§]	No change

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

[§]Not enough years of data to calculate.

Male Tobacco	o Use												
			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			
					y smoked during the					s tobacco			
							16.9	22.4	12.1	6.4	Decreased, 2017-2023	Not available§	Decreased
-		_	dents who		y smoked e survey)	cigarettes	s or used o	electronic	vapor pro	oducts			
						19.2	14.2	20.5	11.1	5.8	Decreased, 2015-2023	Not available	Decreased
Swisher		Middleton			smoked ci								
-				14.6	13.8	9.2	8.8	5.8	3.7	2.2	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.

[§]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	Percentage)	e of stude	nts who h	ad their f	irst drink	of alcoho	l before a	ge 13 yea	ars (other	than a			
				16.9	20.4	16.4	15.8	16.4	12.6	9.3	Decreased, 2011-2023	No change, 2011-2019 Decreased, 2019-2023	No chang
	Percentage				drank alco	hol (at le	ast one dr	ink of alc	ohol, on a	nt least 1			
				28.0	25.6	23.0	23.0	22.8	16.2	13.7	Decreased, 2011-2023	No quadratic change	No chang
in a row	Percentage if they we of hours, o	ere female	or five o	or more dr	inks of al	cohol in a	row if th						
coupic 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.

Alcohol	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			
QN47:	Percentag	e of stude	ents who t	ried marij	uana for t	the first ti	me before	e age 13 y	ears				
				10.2	9.6	7.7	7.7	6.5	3.6	3.6	Decreased, 2011-2023	No quadratic change	No change
	Percentag he survey)		ents who c	currently u	ised marij	juana (one	e or more	times dur	ring the 30) days		-	
scrote ti	ne saivey)			18.9	19.2	17.5	16.6	18.2	12.1	8.6	Decreased, 2011-2023	No change, 2011-2019 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.

Male Sexual	Behaviors	5											
			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		34.0	22.1	24.2	Decreased, 2019-2023	Not available [§]	No change
QN57:	Percentag	e of stude	ents who l	nad sexual	intercour	se for the	first time	e before a	ge 13 yea	rs			
								3.8	2.5	3.6	No linear change	Not available	No change
QN58:	Percentag	e of stude	ents who h	nad sexual	intercour	rse with fo	our or mo	re person	s during t	heir life			
								9.3	5.2	5.4	Decreased, 2019-2023	Not available	No change
	Percentag					ally active	e (had sex				Decreased, 2019-2023	Not available	No change

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
_	Percentage who were				hol or use	ed drugs b	efore last	sexual in	tercourse	(among			
								19.2	16.7	15.0	No linear change	Not available [§]	No change
~	Percentage re currentl			ised a con	dom duri	ng last sex	xual inter	course (ar	nong stud	lents			
								65.5	65.1	60.8	No linear change	Not available	No change
opposite	Percentage s-sex partn rning after	er (to pre	vent preg	nancy, no	t counting	g emerger	ncy contra	aception s					
									17.2	15.4	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

Male Sexual I	Behaviors	s											
			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 v						TD) other	r than			
								6.6	2.6	3.4	Decreased, 2019-2023	Not available§	No change

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

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

Male Dietary	Behavior	rs											
			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			
-		entage of pecific ref			• •			. •	nass index	, based			
				11.4	14.5	14.5	14.3	17.2	19.2	14.9	Increased, 2011-2023	Increased, 2011-2019 No change, 2019-2023	Decreased
		tage of str based on											
				18.0	14.6	14.6	14.3	15.3	13.2	14.7	Decreased, 2011-2023	No quadratic change	No change
QN66: 1	Percentag	e of stude	nts who d	lescribed	themselve	es as sligh	ntly or ver	y overwe	ight				
				21.4	23.2	25.1	24.2	25.2	29.1	24.4	Increased, 2011-2023	No quadratic 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.

[§]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.

Male Dietary	Behavio	rs											
			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			
QN69: survey)	Percentag	ge of stude	ents who c	lid not ear	t fruit (one	e or more	times du	ring the 7	days befo	ore the			
				15.7	15.6	14.3	15.7	16.3	14.0	7.8	Decreased, 2011-2023	No change, 2011-2019 Decreased, 2019-2023	Decreased
	Percentag he survey)		ents who c	lid not ear	t green sal	ad (one o	or more tir	nes durin	g the 7 da	ys		-	
				47.2	47.9	45.4	44.6	47.7	47.3	43.6	No linear change	No quadratic change	No change
-	Percentag r Sprite, n						_						
				18.6	23.7	27.0	28.2	29.1	32.9	30.4	Increased, 2011-2023	Increased, 2011-2015 No change, 2015-2023	No change

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

Dietary	Behavior	S	Health	Risk Beh	avior and	l Percent	tages				Linear Change [*]	Quadratic Change*	Change fron
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
times pe	A1: Percer day (such survey)	h as Coke											
	•			25.8	23.7	19.5	19.1	19.4	18.5	19.4	Decreased, 2011-2023	Decreased, 2011-2015 No change, 2015-2023	No chang
times pe	A2: Perce r day (suc ne survey)	h as Coke											
				17.5	16.9	12.8	11.8	11.3	10.8	10.7	Decreased, 2011-2023	No quadratic change	No change
QN75:	Percentage	e of stude	nts who d	lid not eat	t breakfas	t (during	the 7 days	s before th	ne survey))			
						13.3				17.3			

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

			11041111	Kisk Deli	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
NBK7DA urvey)	AY: Pe	rcentage	of student	s who ate	breakfast	on all 7	days (duri	ng the 7 o	lays befor	e the			
					41.3	42.5	42.5	38.2	34.5	35.6	Decreased, 2013-2023	No quadratic change	No chang

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

[§]Not enough years of data to calculate.

Male Physica	al Activity												
			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			
days (in	Percentag any kind me during	of physic	al activity	that incre	eased thei								
				55.8	53.6	54.2	51.6	50.3	50.9	52.0	No linear change	No quadratic change	No change
	DAY: Pe	t 1 day (ir											
	hard some	of the ti	me during					14.0	15.9	12.9	Increased, 2011-2023	No quadratic change	No change
QNPA7 days (in	DAY: Pe	rcentage of physic	of student	the 7 day 10.6 as who were	10.6 re physical eased their	he survey 12.5 ally active	14.0 2 at least 6	14.0 50 minute	15.9	12.9 on all 7	Increased, 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.

1 nysicai	Activity		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			
compute	r, smart p	hone, or	other elec	tronic dev	r more ho rice watch not countin	ing show	s or video	s, playing	g games,	,			
									70.9	77.8	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.

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 uring the 1				tist (for a c	check-up,	exam, te	eth cleani	ng, or oth	er dental			
						74.2	73.8	73.0	68.4	72.2	No linear change	Not available [§]	No change
	ONT: Perontal work)		f students	who neve	er saw a do	entist (for	r a check-	up, exam	teeth cle	aning, or	Increased, 2015-2023	Not available	No change
QN85:	Percentage	e of stude	ents who g	got 8 or m	ore hours	of sleep (on an ave	erage scho	ool night)				
						30.0	30.7	29.0	24.0	26.7	Decreased, 2015-2023	Not available	No change
QN86: survey)	Percentage	e of stude	ents who e	experience	ed unstable	e housing	g (during t	he 30 day	s before	he			
sui 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.

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			
-	Percentag hs before			lescribed	their grade	es in scho	ool as mos	stly A's or	B's (duri	ng the			
	115 001010	une sur ve,	,			74.5	77.1	73.5	74.5	74.9	No linear change	Not available [§]	No change

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

[§]Not enough years of data to calculate.

Male Demogi	aphic												
			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			
QN65:	Percentag	e of stude	ents who c	lescribed	themselve	es as trans	gender.			2.1		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.

Male Mental	Health												
			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			
					hat their n					llways			
									20.4	16.1	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.

Male Birth Co	ontrol												
			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			
as Impla	non or Ne	explanon)	before la	st sexual:	d an IUD intercours y sexually	e with an							
									2.0	2.3	No linear change	Not available§	No change
									•				
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth con	as Implatoriol ring (non or Ne such as N	ed birth co explanon); uvaRing) nong stud	or a shot before las	(such as st sexual	Depo-Pro intercours	vera), pat e with an	ch (such			
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth con	as Implatoriol ring (non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	vera), pat e with an	ch (such	No linear change	Not available	No change
ParaGardas Ortho opposite QNDUA oirth con	d) or impl Evra), or -sex partr LBC: Pe trol pills;	lant (such birth com- ner (to pre- ercentage an IUD,	as Implaitrol ring (sevent preg	non or Ne such as N nancy, an ts who use t, or a sho	xplanon); uvaRing)	or a shot before las ents who condom d h, or birth	(such as st sexual were curr luring las control i	Depo-Pro intercours rently sexu t sexual ir ring before	vera), pat e with an ually activ 19.8 Intercourse e last sexu	ch (such /e) 19.0 and al	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
NRCN	NONE: P	ercentage				•		1 0	ancy duri	_			
ZI,DCI			•,			ctudonte v	who wara	currently	cevually	active)			

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

[§]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			
ever ma	Percentag de them de ade to hav	o sexual t	hings the	did not v									
									2.0	2.8	No linear change	Not available§	No change
		e of stude	nts who r	eported th	nat a parei	nt or other	adult in	their home	e most of	the time			
	Percentages s hit, beat				hem in an	ıy way (dı		r life)	c most of				
					hem in an	ıy way (dı		r life)	2.0	1.8	No linear change	Not available	No change
Or alway		e of stude	or physic	ally hurt to	nat their p	arents or o	other adul	Its in their	2.0 home mo	1.8	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

5 2007	2009	2011	2013	2015	Health Risk Behavior and Percentages									
			2013	2015	2017	2019	2021	2023						
							87.9	88.4	No linear change	Not available§	No change			
:]	make sure t lean clothes	make sure their basic lean clothes and enoug	make sure their basic needs we lean clothes and enough to eat,	make sure their basic needs were met (su lean clothes and enough to eat, during the	make sure their basic needs were met (such as lool lean clothes and enough to eat, during their life)	make sure their basic needs were met (such as looking after lean clothes and enough to eat, during their life)	make sure their basic needs were met (such as looking after their safe lean clothes and enough to eat, during their life)	make sure their basic needs were met (such as looking after their safety and make an clothes and enough to eat, during their life) 87.9		make sure their basic needs were met (such as looking after their safety and making lean clothes and enough to eat, during their life) 87.9 88.4 No linear change	make sure their basic needs were met (such as looking after their safety and making lean clothes and enough to eat, during their life) 87.9 88.4 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.

		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			
				de with a e 30 days			en drinkir	ng alcohol	(in a car	or other			
				20.2	18.1	17.0	14.4	14.1	9.1	13.3	Decreased, 2011-2023	No quadratic change	Increase
								-	-	-			
(one or	nore time	s during t	he 30 day	drove a ca vs before to ore the sur	he survey								
(one or	nore time	s during t	he 30 day	s before t	he survey						Decreased, 2013-2023	No quadratic change	No chang
(one or nother ve	nore time hicle duri	es during to the 30 ge of stude	the 30 day days befo	s before t	he survey vey) 5.4 veapon or	5.6	4.8	vho had d	3.4	2.0	Decreased, 2013-2023	No quadratic change	No chang

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	navior an	d Percen	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stude a sport su											
								1.7	0.7	1.3	No linear change	Not available§	No chang
		ge of stude hool (on a							school or	on their	Increased, 2011-2023	No change, 2011-2017	No
way to c	r from scl	hool (on a	ents who v	6.2 were threa	5.2	6.6	7.1	10.1	12.4	17.8	Increased, 2011-2023	No change, 2011-2017 Increased, 2017-2023	No cha
way to c	r from scl	hool (on a	ents who v	6.2 were threa	5.2	6.6	7.1	10.1	12.4	17.8	Increased, 2011-2023		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.

			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 ne survey)		nts who v	were in a p	physical fi	ght (one	or more ti	mes durir	ng the 12	months			
				20.2	16.1	13.5	14.3	12.8	10.4	14.0	Decreased, 2011-2023	Decreased, 2011-2015 No change, 2015-2023	No change
-	Percentage want to)	e of stude	nts who v	were ever	physically	forced to	o have sex	kual interd	course (w	hen they			
								8.6	11.2	9.2	No linear change	Not available [§]	No change
			nte who e	experience	ed sexual	violence (o sexual			
things [Percentage counting s	uch thing	s as kissir	ng, touchi	ng, or bein								
hings [uch thing	s as kissir	ng, touchi	ng, or bein					urvey)			

^{*}Based on trend 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 Viole	iicc	Health Ri	sk Beha	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
were dat physical the 12 m	ing or goi	ng out wi to have se ore the su	nts who exp th to do sext exual interco rvey, among	ual thing ourse] th	gs [count at they d	ing such tid not wa	things as l nt to do, c	cissing, to one or mo	ouching, or re times d	r being uring			
								10.0	12.4	13.2	No linear change	Not available§	No chang
ONO	Percentag		nts who exp										
purpose into som the surve	by someonething, or	injured v	vith an object who dated o	ct or we	apon] one	e or more	times du	ring the 12	2 months	before			
purpose into som	by someonething, or	injured v	vith an objec	ct or we	apon] one	e or more	times du	ring the 12	2 months	before	Decreased, 2013-2023	No quadratic change	No chang
purpose into som the surve survey)	by someonething, or ey, among	injured v	vith an objec	ct or we	apon] one out with s	e or more someone	times during the	e 12 mont 8.5	2 months hs before 9.2	before the	Decreased, 2013-2023	No quadratic change	No chang

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

[§]Not enough years of data to calculate.

Female 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			
	Percentage Instagram												
				21.0	19.5	18.8	16.3	18.1	16.8	16.0	Decreased, 2011-2023	No quadratic change	No change
	Percentage stopped of									row so			
that they				22.0	22.0		20.0		•				
that they				33.9	33.8	37.1	38.9	41.7	49.9	46.6	Increased, 2011-2023	No quadratic change	No chang
QN27: 1	Percentagone survey)		ents who s			37.1		41.7	49.9		Increased, 2011-2023	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.

			Health	Risk Beh	avior an	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage before the		ents who r	nade a pla	an about h	now they	would atte	empt suici	de (durin	g the 12			
				16.0	18.6	15.4	15.8	14.9	22.9	15.4	No linear change	No quadratic change	Decreased
-	Percentage before the		ents who a	ectually at	tempted s	suicide (or	ne or more	e times dı	iring the	12			
				12.4	10.2	8.7	9.0	9.4	11.9	10.1	No linear change	Decreased, 2011-2015 No change, 2015-2023	No change
	Percentage e that had									, or			
				3.7	3.2	2.4	2.6	2.2	2.8	2.2	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 Tobacco) 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			
QN32: 1	Percentage	e of stude	ents who s	moked a	cigarette l	pefore ago	e 13 years	(even on	e or two j	ouffs)			
							6.0	5.9	6.6	4.1	No linear change	Not available [§]	Decreased
during tl	ne 30 days	before the	ne survey)	4.4	2.7	1.7	ttes freque	0.7	0.5	0.3	Decreased, 2011-2023	No quadratic change	No change
	CIG: Per ays before			s who cur	rently sm	oked ciga	rettes dail	ly (on all	30 days d	uring			
				3.1	1.7	1.4	0.8	0.6	0.5	0.3	Decreased, 2011-2023	No quadratic change	No change
ON33:			ents who c	currently s	smoked ci	garettes (on at least	t 1 day du	iring the 3	30 days			
	ne survey)												

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

[§]Not enough years of data to calculate.

Female Tobacco	o Use												
			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			
vapes, v	Percentag ape pens, , on at lea	e-cigars,	e-hookah	s, hookah	pens, and	l mods [sɪ							
						15.5	10.8	20.2	18.2	10.3	No linear change	Not available [§]	Decreased
	VP: Perceys during					electroni	e vapor p	roducts fr	equently	(on 20 or			
						1.4	2.1	5.7	6.9	4.1	Increased, 2015-2023	Not available	No change
	EVP: Pering the 30				rrently use	ed electro	nic vapor	products	daily (on	all 30			
						1.1	1.2	3.5	4.2	3.7	Increased, 2015-2023	Not available	No change

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

[§]Not enough years of data to calculate.

Quadratic Change*	Change from 2021-2023
ge Not available [§]	No change
	,
e Not available	No change
near chang	near change Not available
2	No quadratic change

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

[§]Not enough years of data to calculate.

Tobacc	o 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			
				ts who cu			ars daily (cigars, ci	garillos, o	or little			
				0.8	1.0	0.8	0.5	0.7	0.3	0.3	Decreased, 2011-2023	No quadratic change	No change
	: Percenta			currently	smoked	cigarettes	or cigars	(on at lea	ast 1 day o	during			
				17.2	13.9	9.6	6.9	5.9	4.0	3.5	Decreased, 2011-2023	No quadratic change	No change
	: Percenta			currently		cigarettes	or cigars	or used s	mokeless	tobacco		-	
	ast 1 day	during the	o ou days	before 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.

Female Tobacco													
			Health	Risk Beh	avior and	d Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	: Percenta onic vapo									tobacco			
							12.9	21.3	19.0	10.7	No linear change	Not available§	Decreased
-	: Percenta	_			•	cigarettes	s or used o	electronic	vapor pro	oducts	· · · · · · · · · · · · · · · · · · ·		
						18.1	12.3	20.7	18.7	10.3	No linear change	Not available	Decreased
Swisher	Percentag Sweets, Nore the su	Middleton											
				9.0	8.2	5.5	3.8	3.5	1.9	2.3	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.

[§]Not enough years of data to calculate.

arrently drank alcohol (at least one drink of alcohol, on at least 1 rey) 33.0 28.9 23.8 26.0 28.3 22.7 18.1 Decreased, 2011-2023 No quadratic change No change				Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
19.0 15.4 12.4 13.4 14.7 15.6 12.7 Decreased, 2011-2023 No quadratic change No change arrently drank alcohol (at least one drink of alcohol, on at least 1 rey) 33.0 28.9 23.8 26.0 28.3 22.7 18.1 Decreased, 2011-2023 No quadratic change No change	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
arrently drank alcohol (at least one drink of alcohol, on at least 1 rey) 33.0 28.9 23.8 26.0 28.3 22.7 18.1 Decreased, 2011-2023 No quadratic change No change	QN41: few sips	_	e of stude	ents who h	ad their f	irst drink	of alcoho	l before a	ge 13 yea	rs (other	than a			
rey) 33.0 28.9 23.8 26.0 28.3 22.7 18.1 Decreased, 2011-2023 No quadratic change No change					19.0	15.4	12.4	13.4	14.7	15.6	12.7	Decreased, 2011-2023	No quadratic change	No change
				ents who core the sur		lrank alco	ohol (at lea	ast one dr	ink of alc	ohol, on a	it least 1			
					33.0	28.9	23.8	26.0	28.3	22.7	18.1	Decreased, 2011-2023	No quadratic change	No change
urrently were binge drinking (had four or more drinks of alcohol more drinks of alcohol in a row if they were male, within a ng the 30 days before the survey)	day duri	ng the 30	days bero	re the sur	• ,	28.9	23.8	26.0	28.3	22.7	18.1	Decreased, 2011-2023	No quadratic ch	ıange

^{*}Based on trend 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			
N47: I	Percentag	e of stude	ents who t	ried marij	uana for t	he first ti	me before	age 13 y	ears				
N47: I	Percentag	e of stude	ents who t	ried marij	uana for t	he first ti	me before	age 13 y	ears 3.4	3.0	Decreased, 2011-2023	No quadratic change	No chang
 N48: I		e of stude	ents who to	6.0	5.0	4.4	2.9	3.8	3.4		Decreased, 2011-2023	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 Sexual	Behaviors	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			
QN56:	Percentage	e of stude	ents who e	ever had s	exual inte	rcourse		30.2	23.7	20.9	Decreased, 2019-2023	Not available [§]	No change
QN57:	Percentage	e of stude	ents who l	nad sexual	l intercour	se for the	first time	e before a	ge 13 yea	rs			
								1.9	2.2	1.8	No linear change	Not available	No change
QN58:	Percentage	e of stude	ents who h	nad sexual	l intercour	rse with fo	our or mo	re person	s during th	heir life			
								5.6	5.3	2.3	Decreased, 2019-2023	Not available	Decreased
	Percentago					ally active	e (had sex				Decreased, 2019-2023	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.

			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			
_	Percentage who were				ohol or use	ed drugs b	efore last	sexual in	tercourse	(among			
								17.4	19.6	12.8	No linear change	Not available§	No change
	Percentage e currentl			ised a con	ndom durii	ng last sez	xual inter	course (ar	nong stud	lents			
								52.5	43.8	52.8	No linear change	Not available	No change
opposite	-sex partn	er (to pre	vent preg	nancy, no	control pi ot counting were curre	g emergen	cy contra	aception si					

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

Not enough years of data to calculate.

Female Sexual l	Behaviors	S											
			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			
					d for a ser				TD) other	r than			
,		J	C	` "				6.8	4.9	4.6	Decreased, 2019-2023	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.

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

Dietary	Behavior	rs	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			
	ESE: Percand age-sp								ass index	, based			
				10.7	9.4	11.4	11.1	12.3	13.6	12.4	Increased, 2011-2023	No quadratic change	No change
	Γ: Percenass index,												
											No linear change	No quadratic change	No change
body ma		based on	sex- and a	age-specif	ic referen	15.7	16.6	16.4	growth cl	narts)§	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.

[§]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.

Female Dietary	Behavior	·s											
			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			
QN69: survey)	Percentag	e of stude	ents who c	lid not ear	fruit (one	e or more	times dur	ring the 7	days befo	ore the			
				13.2	12.9	11.9	10.2	11.7	14.1	9.5	No linear change	No quadratic change	Decreased
	Percentag ne survey)		ents who c	lid not ear	green sal	ad (one o	or more tir	nes durin	g the 7 da	nys			
				33.7	37.7	35.5	36.9	41.5	44.6	38.4	Increased, 2011-2023	No quadratic change	No change
	Percentag r Sprite, n												
				22.8	30.5	33.3	36.6	35.0	36.2	34.0	Increased, 2011-2023	Increased, 2011-2017 No change, 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.

Female Dietary	Behavior	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			
times pe	A1: Percer day (such survey)	h as Coke											
				22.9	19.7	14.2	13.7	13.7	12.8	14.4	Decreased, 2011-2023	Decreased, 2011-2017 No change, 2017-2023	No change
times pe	A2: Percer day (such survey)	h as Coke											
				16.5	12.6	7.7	8.4	8.1	6.6	7.5	Decreased, 2011-2023	Decreased, 2011-2015 No change, 2015-2023	No change
QN75: 1	Percentage	e of stude	nts who d	lid not eat	t breakfas	t (during	the 7 days	before th	ne survey))			
					12.9	14.9	14.0	18.9	22.7	20.1	Increased, 2013-2023	No quadratic change	No change

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

						tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
003 2005	5 2007	2009	2011	2013	2015	2017	2019	2021	2023			
NBK7DAY:	Percentage	of student	s who ate	breakfast	t on all 7	days (dur	ing the 7 o	days befor	e the			
rvey)				35.4	32.7	32.1	27.4	24.7	21.2	Decreased, 2013-2023	No quadratic change	No change
N108: Perce												

^{*}Based on trend 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.

	l Activity		Health	Risk Beh	avior an	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
lays (in	Percentage any kinde me during	of physic	al activity	that incre	eased thei								
				35.3	34.9	35.6	32.6	31.9	30.0	33.1	No linear change	No quadratic change	No change
ctivity	DAY: Pe on at least hard some	t 1 day (iı	n any kind	d of physic	cal activit	y that inci	reased the				No linear change	No quadratic change	No change
ONPA7	on at least	t 1 day (in	n any kino me during of student al activity	d of physic g the 7 day 20.3 ts who we y that incre	19.9 re physiceased their	y that incithe survey 21.6 ally active	20.1	20.9 20 minute	22.6	23.9 on all 7	No linear change	No quadratic change	No change

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

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change fro 2021-202
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		C - 4	lonte who	spent 3 o	r more ho	urs per da	v of scree	en time (ii	n front of	a TV,			
compute	r, smart p g the Inte	hone, or	other elec	tronic dev l media, n	ice watch	ing shows	s or video	s, playing	games,	n average			

^{*}Based on trend 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	l 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			
						77.1	78.7	79.6	73.3	77.2	No linear change	Not available§	No change
	DNT: Perontal work		f students	who neve	er saw a de	entist (for	a check-	up, exam,	teeth clea	aning, or	No linear change	Not available	No change
QN85:	Percentag	e of stude	ents who g	ot 8 or m	ore hours	of sleep (on an ave	erage scho	ool night)				
QN85:	Percentag	e of stude	ents who g	ot 8 or m	ore hours	of sleep (on an ave	erage scho	pol night) 23.8	18.8	Decreased, 2015-2023	Not available	No change
	Percentag Percentag					25.1	23.2	21.8	23.8		Decreased, 2015-2023	Not available	No change

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

[§]Not enough years of data to calculate.

			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			
N107. 1	Percentage	e of stude	ents who d	lescribed t	their grad	es in scho	ool as mos	stly A's or	B's (duri	ng the			
-	_	tha arrera)										
-	hs before	the surve	y)			83.6	86.2	83.7	81.2	78.3	Decreased, 2015-2023	Not available [§]	No change
_	_	the surve	y)			83.6	86.2	83.7	81.2	78.3	Decreased, 2015-2023	Not available [§]	No chang
2 mont 2 mont 2N116:	hs before Percenta	ge of stud	lents who		on a sport	ts team, g	ambled w	hen playi	ng cards o	or a dice	Decreased, 2015-2023	Not available [§]	No chang
2 mont QN116: game, pl	Percentagayed one	ge of stud	lents who	ry games,	on a sport, gambled	ts team, g	gambled w	hen playi	ng cards og	or a dice ersonal	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.

Female Demogr													
			Health	Risk Beł	navior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN65:	Percentag	ge of stude	ents who	described	themselve	es as trans	gender.	1.2	2.9	4.5	Increased, 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.

ealth		Hoolth '	Dielz Dob	ovion one	l Donaant	ogos				Linear Change*	Quadratia Changa*	Changa from
		Health	KISK Deli	avioi and	i r ei cein	ages				Linear Change	Quadratic Change	Change from 2021-2023 †
2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
2	2005	2005 2007					Health Risk Behavior and Percentages 2005 2007 2009 2011 2013 2015 2017		· ·	ğ		

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

[§]Not enough years of data to calculate.

Female Birth Co	ontrol												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
is Impla	non or Ne	explanon)	before la	st sexual	intercours	e with an		ParaGard					
									6.4	6.6	No linear change	Not available [§]	No change
	anon or Nexplanon) before last sexual intercourse with an opposite-sex partner (to prevent acy, among students who were currently sexually active) 6.4 6.6 No linear change Not available No change HHPL: Percentage of students who used birth control pills; an IUD (such as Mirena or												
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth con	as Implatorion	non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	O (such as Depo-Pro intercours rently sexu	vera), pat e with an	ch (such			
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth con	as Implatorion	non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	vera), pat e with an	ch (such	No linear change	Not available	No change
ParaGardas Ortho opposite QNDUA poirth con	d) or impl Evra), or -sex partr LBC: Pe ttrol pills;	lant (such birth com- ner (to pre- ercentage an IUD,	as Impla trol ring (event preg of studen or implan	non or Ne such as N mancy, an ts who use	ed both a bt, or patel	or a shot before las ents who condom d h, or birth	(such as st sexual were currently luring lass control in the sexual were sexua	Depo-Pro intercours	vera), pat e with an ually activ 30.8 htercourse e last sexu	ch (such ze) 30.4	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

		Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	2005	2005 2007					Health Risk Behavior and Percentages 2005 2007 2009 2011 2013 2015 2017			6		

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

[§]Not enough years of data to calculate.

			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			
ever ma		o sexual t	hings the	y did not	hat an adu want to do								
									12.0	9.0	Decreased, 2021-2023	Not available§	Decreased
					hat a paren them in an				e most of	the time			
									ne most of	the time 2.3	No linear change	Not available	No change
or alway QN95:	Percentag	t, kicked,	or physic	ally hurt t		arents or	uring thei	r life) Its in their	2.6	2.3	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.

			Health 1	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			
lways tr	ried to ma	ke sure tl	lents who neir basic and enoug	needs we	e met (su	ch as loo							
lways tr	ried to ma	ke sure tl	neir basic	needs we	e met (su	ch as loo					Decreased, 2021-2023	Not available [§]	Decreas
lways trure they N115:	ried to ma	ke sure the clothes	neir basic	needs wer	re met (su during the	ich as loo eir life)	king after	their safe	ety and ma	aking 87.3	Decreased, 2021-2023	Not available [§]	Decrea

^{*}Based on trend 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	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					driver wh		en drinkir	g alcohol	(in a car	or other			
				20.3	15.5	14.3	13.0	13.0	10.0	12.8	Decreased, 2011-2023	Decreased, 2011-2015 No change, 2015-2023	No chang
(one or i	more time	s during t		s before t	r or other the survey vey)								
					6.0	7.3	5.1	4.5	3.0	3.5	Decreased, 2013-2023	No quadratic change	No chang
			ents who c		weapon on	school p	roperty (s	such as a g	gun, knife	, or club,			
					, , ,	2.5	3.9	1.7	2.1	2.4	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 Violei	nce	Health	Risk Beh	avior an	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage ing or for												
•								3.6	3.0	3.6	No linear change	Not available¶	No chang
								3.0	3.0	3.0	140 inicai change	Not available	Tio Chang
	Percentage or from sch			lay during	g the 30 d	ays before	e the surv	insafe at s	school or o	on their			
								ınsafe at s			Increased, 2011-2023	No quadratic change	No chang
QN15:		nool (on a	ents who v	4.3 were threa	g the 30 d 4.3	ays before 4.8 injured wi	7.3 ith a wear	unsafe at sey) 6.8 con on sch	10.5	on their			

^{*}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	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from
											J		2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage ne survey)		ents who v	were in a	physical f	ight (one	or more ti	mes duri	ng the 12	months			
				22.9	19.7	18.1	15.7	17.3	14.7	18.7	Decreased, 2011-2023	Decreased, 2011-2017 No change, 2017-2023	No change
QN19:	Percentage want to)	e of stude	ents who v	were ever	physically	y forced t	o have se	xual inter	course (w	hen they	-	-	
								5.6	7.2	5.9	No linear change	Not available [¶]	No change
things [c	Percentage counting st rse] that th	uch thing	s as kissir	ng, touchi	ng, or bei	ng physic	ally force	d to have	sexual				
								9.1	11.2	12.5	Increased, 2019-2023	Not available	No change

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

White* Injury a	and Viole	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 da physical the 12 n	ting or go lly forced	ing out wated to have so core the su	ith to do s exual inte	exual thin rcourse] tl	gs [count nat they d	ing such t id not war	things as I	eing forced kissing, to one or mos	ouching, or re times o	or being luring			
								7.1	9.4	9.1	No linear change	Not available¶	No chang
ourpose nto son he surv	by someonething, or	one they v r injured v	vere dating with an ob	g or going ject or we	out with capon] one	[counting e or more	such thin times du	being phy ngs as bei ring the 12 e 12 mont	ng hit, sla 2 months	mmed before			
survey)													
survey)					9.4	9.3	9.2	6.3	9.0	8.8	No linear change	No quadratic change	No chang
	_	e of stude	ents who v	vere bullio				6.3 during the	,		No linear change	No quadratic change	No chang

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

White* Injury a	and Viole	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			
	Percentag Instagram												
				16.3	15.8	16.5	14.9	14.7	16.3	13.7	No linear change	No quadratic change	No change
	Percentagy stopped of									row so			
				24.2	25.2	25.3	30.6	31.0	38.8	33.5	Increased, 2011-2023	No quadratic change	No change
-	Percentage he survey)		ents who s	eriously o	considered	l attempti	ng suicide	e (during	the 12 mo	onths			
				16.5	14.8	14.1	15.9	14.4	21.2	17.6	No linear change	No quadratic change	No change

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

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 r	nade a pla	an about l	now they	would atte	empt suici	ide (durin	g the 12			
				12.2	14.5	11.8	12.9	10.8	16.2	12.4	No linear change	No quadratic change	Decreased
	Percentag before the		ents who a	ctually at	ttempted s	suicide (o	ne or more	e times du	uring the	12	-	-	
				8.4	8.2	5.1	6.4	4.5	7.5	7.0	No linear change	Decreased, 2011-2019 Increased, 2019-2023	No change
	Percentag e that had									, or			
				2.1	3.2	1.2	1.6	0.9	1.9	0.8	Decreased, 2011-2023	No quadratic change	No change

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

White*	o 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			
QN32: 1	Percentag	e of stude	ents who s	moked a	cigarette l	pefore age	e 13 years	(even on	e or two j	puffs)			
							8.3	7.1	5.5	5.7	Decreased, 2017-2023	Not available¶	No change
	IG: Perce				ntly smok	ed cigare	ttes freque	ently (on	20 or moi	re days			
				5.9	3.8	2.7	2.2	1.3	1.3	0.8	Decreased, 2011-2023	No quadratic change	No change
	CIG: Perays before			s who cur	rently sm	oked ciga	arettes dai	ly (on all	30 days d	luring			
				3.4	3.1	1.8	1.7	1.2	1.1	0.8	Decreased, 2011-2023	No quadratic change	No change
	Percentagne survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	ring the 3	30 days			
				16.7	11.5	9.5	8.2	6.4	3.8	3.3	Decreased, 2011-2023	No quadratic change	No change

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

White* 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			
vapes, va	ape pens,	e-cigars, e	e-hookahs	s, hookah	used an ele pens, and pefore the	mods [su							
						17.0	14.8	23.4	16.9	10.1	Decreased, 2015-2023	Not available [¶]	Decreased
		entage of the 30 day			ently used	electronic	e vapor p	roducts fr	equently	(on 20 or			
						2.7	3.7	7.3	7.0	5.8	Increased, 2015-2023	Not available	No change
-		rcentage of			rrently use	ed electro	nic vapor	products	daily (on	all 30			

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

White* Tobacco	Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themselv vapes, va	ves in a co ape pens, during th	onvenienc e-cigars,	ents who use store, sue store, sue shookahs s before the	ipermarke s, hookah	et, discour pens, and	nt store, o l mods [sı	r gas stati ich as JU	ion (inclu UL, SMC	ding e-cig OK, Suorii	garettes, n, Vuse,			
									4.6	8.8	No linear change	Not available [¶]	No change
snus, or Nicotine	dissolvab	le tobaccos], not co	ents who co products unting any	s [such as	Copenhag	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo ¯			
							5.8	4.6	2.8	2.2	Decreased, 2017-2023	Not available	No change
			students days durii					ly (cigars	s, cigarillo	os, or			
				0.5	1.2	0.6	1.0	0.9	0.4	0.6	No linear change	No quadratic change	No chang

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

White* Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-		_			rrently sn e the surv	_	ars daily (cigars, ci	garillos, o	or little			
				0.5	0.8	0.4	0.7	0.7	0.2	0.5	No linear change	No quadratic change	No change
	: Percenta			currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day o	during	·		
				20.1	14.7	11.1	10.7	7.6	6.0	4.6	Decreased, 2011-2023	No quadratic change	No change
	: Percenta					cigarettes	or cigars	or used s	mokeless	tobacco			
							12.7	9.8	7.4	5.6	Decreased, 2017-2023	Not available¶	No change

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

White* Tobacco			Uoolth	Dielz Dab	avior and	d Donaon	togog				Linear Change [†]	Quadratic Change [†]	Change from
			Health	KISK Deli	iavioi alio	u r ei ceii	lages				Linear Change	Quadratic Change	2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	: Percenta								mokeless	tobacco			
							18.5	25.0	19.0	10.9	Decreased, 2017-2023	Not available¶	Decreased
-	: Percenta	_		•		cigarettes	s or used e	electronic	vapor pro	oducts			
						19.5	16.9	24.0	17.8	10.0	Decreased, 2015-2023	Not available	Decreased
	Percentage Sweets, N	Middleton											
	fore the su	rvey)											

^{*}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 Othe			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	Percentage)	e of stude	ents who h	ad their f	ïrst drink	of alcoho	l before a	ige 13 yea	ars (other	than a			
				18.7	16.7	13.1	15.1	15.2	14.1	9.9	Decreased, 2011-2023	No quadratic change	Decreased
	Percentage				drank alco	ohol (at le	ast one dr	ink of alc	ohol, on a	at least 1			
				35.0	30.6	26.5	29.3	30.2	27.6	20.3	Decreased, 2011-2023	No quadratic change	Decreased
in a row	Percentage if they we of hours, o	ere female	e or five o	or more dr	inks of al	cohol in a	row if th						

^{*}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	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							-		-				
QN47: 1	Percentage	e of stude	nts who t	ried marij	uana for t	he first ti	me before	age 13 y	ears				
QN47: 1	Percentago	e of stude	ents who t	ried marij 6.8	uana for t	the first ti	me before 4.0	age 13 y	ears 3.0	3.6	Decreased, 2011-2023	No quadratic change	No change
QN48: 1	Percentage Percentagene survey)	e of stude		6.8	5.3	4.7	4.0	3.7	3.0		Decreased, 2011-2023	No quadratic change	No change

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

White* Sexual	Behaviors	;											
			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			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse		30.4	24.6	23.7	Decreased, 2019-2023	Not available¶	No chang
QN57:	Percentag	e of stude	ents who h	nad sexual	intercour	se for the	e first time	e before a	ge 13 yea	rs		-	
								1.8	2.8	2.2	No linear change	Not available	No change
QN58:	Percentag	e of stude	ents who h	nad sexual	intercour	se with fo	our or mo				No linear change	Not available	No change
QN58:	Percentag	e of stude	ents who h	nad sexual	intercour	rse with fo	our or mo				No linear change Decreased, 2019-2023	Not available Not available	No change
QN59:	Percentag Percentagson, during	e of stude	ents who v	were curre	ently sexua			re person	s during t	heir life 4.1			

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

White* Sexual I	Behaviors	S	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			2021-2023
	Percentage who were				hol or use	d drugs b	pefore last	sexual in	tercourse	(among			
								20.2	23.0	12.6	Decreased, 2019-2023	Not available¶	Decreased
	Percentage e currentl			ised a con	ıdom durii	ng last se	xual inter	course (aı	nong stuc	lents			
								60.4	52.5	57.1	No linear change	Not available	No change
opposite	-sex partn	er (to pre	vent preg	nancy, no	control pi ot counting were curre	g emerger	ncy contra	aception s					
									27.4	23.8	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.

		Health	Risk Beh	avior and	Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
2(005	005 2007					Ü			C C C C C C C C C C C C C C C C C C C		

^{*}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	Behavior	·s	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	J		2021-2023 §
			students ference da						ass index	, based			
				8.7	10.5	12.0	11.5	12.5	14.5	11.3	Increased, 2011-2023	No quadratic change	No change
			udents wh										
				13.9	13.5	12.3	13.6	15.2	12.8	16.2	No linear change	No quadratic change	No change
QN66: 1	Percentag	e of stude	ents who	lescribed	themselve	es as sligh	tly or ver	y overwe	ight		 	-	
				26.6	30.3	30.0	28.0	27.9	30.4	26.4	No linear change	No quadratic change	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.

White* Dietary	Behavior	·s	Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023 §
QN69: survey)	Percentag	e of stude	ents who d	lid not ear	t fruit (one	e or more	times dur	ring the 7	days befo	ore the			
				11.2	13.4	11.9	12.5	12.0	14.3	8.9	No linear change	No quadratic change	Decreased
	Percentag		ents who d	lid not eat	green sal	ad (one o	or more tir	nes durin	g the 7 da	ys			
				33.9	38.5	36.3	37.0	41.4	43.4	38.0	Increased, 2011-2023	No quadratic change	No change
	Percentag r Sprite, n												
3,				21.9	27.8	31.2	31.4	31.4	31.4	31.0	Increased, 2011-2023	Increased, 2011-2015 No change, 2015-2023	No change

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

White* Dietary	Behavior	·s	Health 1	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			
times pe	A1: Percer day (such survey)	h as Coke											
				24.4	23.1	17.9	17.7	17.9	20.0	21.2	No linear change	Decreased, 2011-2017 No change, 2017-2023	No change
times pe	A2: Percer day (such e survey)	h as Coke									-		
				17.0	15.3	10.5	9.8	10.3	11.5	11.6	Decreased, 2011-2023	Decreased, 2011-2017 No change, 2017-2023	No change
QN75:	Percentag	e of stude	nts who d	id not eat	breakfas	t (during	the 7 days	before th	ne survey)				
					11.1	11.3	12.0	17.2	20.9	18.9	Increased, 2013-2023	No quadratic change	No change

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

			Health	Risk Beh	navior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	DAY: Pe	rcentage	of studen	ts who ate	e breakfast	t on all 7	days (dur	ing the 7 o	days befor	e the			
survey)					43.0	42.7	42.2	34.8	28.5	28.5	Decreased, 2013-2023	No quadratic change	No change
- , ,												1 0	140 change
								,					
QN108:					at other ve								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.

White* Physical	l Activity												
			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			
lays (in		of physic	al activity	that incre	eased thei	ive at leas r heart rat							
				48.6	48.4	E1 E	47.2	46.2	47.0	47.4	Na linear shares	No quadratio abanca	No change
				46.0	40.4	51.5	47.3	40.2	47.0	47.4 	No linear change	No quadratic change	
activity (on at least	1 day (ir	n any kind	s who did	not partical activity	cipate in a y that increishe survey	at least 60	minutes	of physica	al	No linear change	No quadratic change	No change
activity (on at least	1 day (ir	n any kind	s who did of physic the 7 day	I not partical activity	cipate in a y that inci	nt least 60 reased the	minutes ir heart ra	of physicate and ma	al ade them			
oreathe l	on at least nard some	1 day (ir	n any kind me during of student al activity	s who did of physic the 7 day 13.7	I not partical activity s before t 12.6 re physical activity s before t	cipate in a y that inci	nt least 60 reased the 13.8) minutes cir heart ra 13.6	of physica ate and ma 14.6	al ade them 15.6 on all 7			

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

		Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
2(005	005 2007	005 2007 2009	005 2007 2009 2011	005 2007 2009 2011 2013	005 2007 2009 2011 2013 2015	005 2007 2009 2011 2013 2015 2017	005 2007 2009 2011 2013 2015 2017 2019	005 2007 2009 2011 2013 2015 2017 2019 2021	005 2007 2009 2011 2013 2015 2017 2019 2021 2023	005 2007 2009 2011 2013 2015 2017 2019 2021 2023	005 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.

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			
			ents who s before th		ist (for a c	check-up,	exam, te	eth cleani	ing, or oth	er dental			
						81.7	83.1	82.3	78.1	77.9	Decreased, 2015-2023	Not available [¶]	No change
	NT: Pero		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
						1.1	1.2	0.9	1.7	1.6	No linear change	Not available	No change
QN85: F	Percentage	e of stude	ents who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)				
						30.1	28.1	25.4	24.9	23.8	Decreased, 2015-2023	Not available	No change
QN86: I	Percentage	e of stude	ents who e	experience	ed unstabl	e housing	g (during t	the 30 day	ys before	the			
• ′							1.9	2.2	1.2	1.4	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.

					. 1 01 00110	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
_			lescribed	heir grade	es in scho	ol as mos	stly A's or	B's (duri	ng the			
before t	the surve	y)			00.7	07.0	0.4.4	00.0	04.0			
					83.7	85.3	84.4	83.3	81.0	No linear change	Not available	No change
r	centage	centage of stude		centage of students who described t	centage of students who described their grade	centage of students who described their grades in scho	centage of students who described their grades in school as mos before the survey)	centage of students who described their grades in school as mostly A's or before the survey)	centage of students who described their grades in school as mostly A's or B's (during before the survey)	centage of students who described their grades in school as mostly A's or B's (during the before the survey)	centage of students who described their grades in school as mostly A's or B's (during the before the survey)	centage of students who described their grades in school as mostly A's or B's (during the before the survey)

^{*}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* Demogr	aphic		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			
QN65: 1	Percentag	ge of stude	ents who	described	themselve	es as trans	gender.	1.3	3.5	5.3	Increased, 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.

Iental	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			
			ents who re anxiety, a							lways			
ot good													

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

White* Birth Co	ontrol												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
as Impla	non or Ne	explanon)	before la		intercours	e with an		ParaGard -sex partn					
									4.5	6.1	No linear change	Not available¶	No change
חוטאכ	HPL: Pe	rcentage (of student	s who use	ed birth co	ntrol pills	s; an IUD	(such as	Mirena o	r			
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth cont	as Implai trol ring (non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	(such as Depo-Pro intercours ently sexu	vera), pat e with an	tch (such			
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth cont	as Implai trol ring (non or Ne such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	vera), pat e with an	tch (such	No linear change	Not available	No change
ParaGardas Ortho opposite QNDUA pirth con	d) or impl Evra), or -sex partr LBC: Pe ttrol pills; rse with a	ant (such birth cont ner (to pre	as Implaited ring (sevent preg	non or Ne such as No nancy, an ts who use t, or a sho	xplanon); uvaRing) nong stude ed both a obt, or patel	or a shot before las ents who	(such as st sexual were curr	Depo-Pro intercours	vera), pat e with an ually activ 34.3 htercourse e last sext	tch (such ve) 33.5 e and ual	No linear change	Not available	No change

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

White* Birth Co	ontrol		Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			of studen										
									13.3	6.4	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	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ever ma	Percentag de them d ade to hav	o sexual t	hings the	y did not									
									6.8	5.4	No linear change	Not available¶	No change
	Percentag								e most of	the time			
									0.8	1.2	No linear change	Not available	No change
ONIOS	Percentag									ost of the			
	always sla	ppea, mi,	Kickeu, j	Juneneu, (n ocai cai	cii otilci u	p (during	, then me,	,				

^{*}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	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			lents who heir basic										
ways tr	ied to ma	ke sure tl		needs we	re met (su	ich as loo					No linear change	Not available [¶]	No chan
ways trure they	ied to ma had clear	ke sure the clothes	neir basic	needs we gh to eat, have ever	re met (su during the	ich as lool eir life)	king after	their safe	ety and ma	89.3	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	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	ercentage one or mo						en drinkin	g alcohol	(in a car	or other			
				15.8	20.5	16.1	15.4	12.0	8.9	13.5	Decreased, 2011-2023	No quadratic change	No change
(one or i	Percentag more time hicle duri	s during t	he 30 day	s before t	the survey vey)	, among s	students w	ho had d	riven a ca	r or	No. and Table	N.,	N
					6.0	4.7	6.0	1.6	1.2	0.0	Not available	Not available¶	Not available
	Percentag st 1 day d					school p	roperty (s	uch as a g	gun, knife	, or club,			
						2.4	3.6	1.7	1.8	1.6	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.

Black* Injury a	ınd Violei	nce	Health	Risk Beh	avior an	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
	Percentage ing or for a												
our vey)								5.2	1.8	2.7	No linear change	Not available¶	No chang
	Dargantag	e of stude	ents who d	lid not go	to school	because	they felt u	ınsafe at s	chool or	on their			
	or from sch								13.8	14.9	Increased, 2011-2023	No quadratic change	No chang
				lay during	g the 30 d	ays before	e the surv	ey)			Increased, 2011-2023	No quadratic change	No chang
QN15:		nool (on a	ents who v	7.4 were threa	4.9	7.7	6.8 th a wear	7.5 oon on sch	13.8	14.9	Increased, 2011-2023	No quadratic change	No chang

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

Black* Injury a	and Violer	ıce	Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023 [§]
	Percentage he survey)		ents who v	were in a p	physical f	ight (one	or more ti	imes duri	ng the 12	months			
				26.6	30.4	24.3	27.4	23.2	16.9	21.4	Decreased, 2011-2023	No quadratic change	No change
QN19:	Percentage want to)	e of stude	ents who v	were ever	physically	y forced t	o have sex	xual inter	course (w	hen they			
								5.0	5.8	5.9	No linear change	Not available¶	No change
things [c	Percentage counting surse] that the	ach thing	s as kissii	ng, touchi	ng, or bein	ng physic	ally force	d to have	sexual				
								8.4	8.6	6.8	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* Injury a	ınd Violei	ıce											
			Health 1	Risk Beh	avior and	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 conths before the	ng out wi to have se ore the su	th to do se xual inter	exual thin course] tl	igs [count nat they d	ing such id not wa	things as int to do, o	kissing, to	ouching, or ore times o	or being luring			
								5.1	8.5	4.3	No linear change	Not available¶	No chang
purpose into som	Percentage by someonething, or ey, among	ne they w injured w	ere dating ⁄ith an obj	or going ject or we	out with capon] on	[counting e or more	g such thi times du	ngs as bei ring the 1	ing hit, sla 2 months	ammed before			
					11.1	11.8	11.3	7.9	9.4	6.5	Decreased, 2013-2023	No quadratic change	No change
QN24: 1	Percentage ey)	e of stude	nts who w	ere bulli	ed on sch	ool prope	rty (ever	during the	e 12 mont	hs before			
				16.1	16.3	12.7	10.9	12.7	7.5	13.0	Decreased, 2011-2023		

^{*}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.

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			
	Percentag Instagram												
				11.2	9.0	7.7	8.5	10.9	7.6	8.1	No linear change	No quadratic change	No change
	Percentag			ctivities,	ever durin	ig the 12	months be	efore the s	survey)				
				24.4	21.7	23.6	24.7	29.7	38.5	30.1	Increased, 2011-2023	No quadratic change	Decreased
	Percentagne survey)		ents who s	eriously o	considered	d attempti	ing suicide	e (during	the 12 mo	onths			
				14.2	12.7	11.6	12.5	16.5	19.4	14.5	No linear change	No quadratic change	No change

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

			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 before the		ents who r	nade a pla	an about h	ow they v	would atte	empt suici	ide (durin	g the 12			
				11.6	14.2	9.4	10.5	11.6	14.6	12.9	No linear change	No quadratic change	No change
	Percentage before the		ents who a	actually at	tempted s	uicide (or	ne or more	e times du	uring the	12			
				10.7	10.6	8.4	7.7	9.9	13.2	9.1	No linear change	No quadratic change	No change
	Percentage that had									, or			

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

Black* Tobacco) Use												
			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			
QN32: I	Percentage	e of stude	nts who s	smoked a	cigarette l	efore age	e 13 years	(even on	e or two p	ouffs)			
							7.9	6.4	5.9	4.0	Decreased, 2017-2023	Not available [¶]	No change
	IG: Perce ne 30 days				ntly smok 3.1	ed cigare	ttes freque	ently (on 2	20 or moi 0.5	e days	Not available	Not available	Not available
ONDAY				s who cur	rently sm	oked ciga	rettes dail	ly (on all	30 days d	uring			
	ays octore												
	ays scrore			2.7	2.2	0.7	0.2	0.4	0.5	0.0	Not available	Not available	Not available
QN33: 1		e of stude	nts who c				0.2 on at least	,			Not available	Not available	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.

Black* 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			
vapes, va	ape pens,	e-cigars, e	e-hookah	s, hookah	used an ele pens, and pefore the	mods [su							
						16.3	6.6	12.2	10.2	8.0	Decreased, 2015-2023	Not available¶	No change
	VP: Perco				ntly used y)	electronic	c vapor pi	roducts fro	equently (on 20 or			
						electronic 2.5	c vapor pr	roducts fro	equently (on 20 or 2.8	No linear change	Not available	No change
more day	ys during	the 30 day	of student	s who cur		2.5	1.1	3.0	3.5	2.8	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* Tobacc	o Use		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			
snus, or Nicotine	Percentage dissolvable Lozenges ne survey)	le tobacco s], not cou	products	s [such as	Copenha	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	'elo			
		•											
							1.7	2.1	1.4	1.5	No linear change	Not available¶	No chang
	GR: Perc ars, on 20			ng the 30	days befo	ore the sur	s frequent vey)	ly (cigars	, cigarillo	os, or			No chang
							s frequent				No linear change Decreased, 2011-2023	Not available¶ No quadratic change	No chang
little cig		or more of	days during	2.6	3.2	1.8 moked cig	s frequent vey)	ly (cigars	, cigarillo	os, or 0.3			

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

Black* Tobacco	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			
-	Percenta ays before	_	dents who	currently	smoked	cigarettes	or cigars	(on at lea	ıst 1 day o	during			
				12.3	16.4	7.3	7.6	6.2	2.5	3.9	Decreased, 2011-2023	No quadratic change	No change
			dents who			cigarettes	or cigars	or used s	mokeless	tobacco			
	·	C	•		• /		7.6	6.7	3.1	4.7	No linear change	Not available¶	No change
			dents who						mokeless	tobacco			
or electro	onic vapo	r product	s (on at le	ast I day	during the	e 30 days	before the	e survey)					
							10.7	15.6	11.1	8.5	Decreased, 2017-2023	Not available	No change

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

Black* Tobacco	Use												
			Health	Risk Beh	avior and	d Percen	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percenta		dents who			cigarette	s or used	electronic	vapor pro	oducts			
on at le	ast I day	during the	e 30 days	before the	survey)								
(on at le	ast I day (during the	e 30 days	before the	e survey)	16.1	7.6	12.8	10.2	8.0	Decreased, 2015-2023	Not available¶	No chang
QN39: 1 Swisher	Percentage	e of stude	ents who c	currently s	smoked ci	gars, ciga	arillos, or	little ciga	rs, such as	s	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.

	and Othe			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: I 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			
				12.5	19.3	14.9	12.5	15.8	11.8	10.3	Decreased, 2011-2023	No quadratic change	No change
-	Percentage			•	lrank alco	ohol (at le	ast one dr	ink of alc	ohol, on a	at least 1			
				20.7	23.7	17.5	17.8	16.1	9.7	11.1	Decreased, 2011-2023	No quadratic change	No change
in a row	Percentage if they we of hours, or	ere female	e or five o	or more di	inks of al	cohol in a	row if th						
							6.6	4.4	3.8	5.1	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	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
 ON47:	Percentag	e of stude	ents who t	ried marii	uana for t	he first ti	me before	age 13 v	earc				
	•				uunu ror t	iic iiist ti	ine octore	age 13 y	cars				
	C			7.9	11.4	9.0	7.6	8.0	4.6	3.7	Decreased, 2011-2023	No change, 2011-2019 Decreased, 2019-2023	No change
QN48:	Percentag			7.9	11.4	9.0	7.6	8.0	4.6		Decreased, 2011-2023	C ,	No chang

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

[§]Based on t-test analysis, p < 0.05.

Black* Sexual	Behaviors	1											
			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:	Percentage	e of stude	ents who e	ever had s	exual inte	rcourse		35.7	23.6	22.5	Decreased, 2019-2023	Not available¶	No change
QN57:	Percentage	e of stude	ents who h	nad sexual	intercour	se for the	e first time	e before a	ge 13 yea	rs		-	
								3.9	1.8	3.7	No linear change	Not available	No change
QN58:	Percentage	e of stude	ents who h	nad sexual	intercour	se with fo	our or mo	re person	s during t	heir life			
								9.0	4.0	3.4	Decreased, 2019-2023	Not available	No change
	Percentage son, during					ally active	e (had sex	cual interc	course wit	h at least			
•	, ,	•			•			24.7	15.0	14.2	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.

Black* Sexual I	Behaviors												
			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 who were				hol or use	ed drugs b	efore last	sexual in	tercourse	(among			
								15.2	12.0	15.1	No linear change	Not available¶	No change
_	Percentage e currentl			ised a con	dom durii	ng last sex	cual inter	course (ar	nong stud	lents			
								56.9	47.3	47.5	No linear change	Not available	No change
opposite	-sex partn	er (to pre	vent preg	nancy, no	control pi ot counting were curre	g emergen	cy contra	ception s	urse with uch as Pla	an B or			
									12.3	8.3	No linear change	Not available	No change

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

Black* exual l	Behaviors	•	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			
					d for a sex the 12 mo				TD) other	than			
								6.8	3.0	4.1	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.

Black* Dietary	Behavior	rs	Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
	SE: Perc								ass index	, based			
				16.8	17.6	15.1	16.9	19.3	20.8	18.8	No linear change	No quadratic change	No change
	Γ: Percen										Decreased, 2011-2023	No quadratic change	No chang
QN66: 1	Percentag	e of stude	nts who c	lescribed	themselve	es as sligh	itly or ver	y overwe	ight	•			

^{*}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.

Black* Dietary	Behavior	·s											
			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			
QN69: survey)	Percentag	e of stude	ents who c	did not ea	t fruit (one	e or more	times du	ring the 7	days befo	ore the			
				20.6	18.1	16.9	18.7	20.4	21.0	9.1	Decreased, 2011-2023	No change, 2011-2019 Decreased, 2019-2023	Decreased
	Percentag he survey)		ents who c	did not ea	t green sal	lad (one o	or more tin	mes durin	g the 7 da	ıys	-		
				54.8	53.6	50.0	50.4	56.0	54.2	49.2	No linear change	No quadratic change	No change
	Percentag r Sprite, n												
•				17.7	21.9	25.0	33.9	31.7	36.2	31.9	Increased, 2011-2023	Increased, 2011-2017 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.

ыесагу	Behavior	·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			
times pe	A1: Perc r day (suc ne survey)	h as Coke											
				24.1	24.2	18.3	15.9	17.0	14.3	13.3	Decreased, 2011-2023	No quadratic change	No chang
				-									
times pe	A2: Perc r day (suc ne survey)	h as Coke			k a can, be not counti 17.9						Decreased, 2011-2023	No quadratic change	No chang
imes pe pefore th	r day (suc	h as Coke	e, Pepsi, o	15.7	17.9	ng diet so	oda or diet	10.8	7.7	7.5	Decreased, 2011-2023	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.

Dietaly	Behavior	. 5	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			
-	DAY: Pe	rcentage	of student	s who ate	e breakfast	on all 7	days (dur	ing the 7 o	lays befor	e the			
survey)					29.8	27.7	27.5	26.8	25.6	24.9	No linear change	No quadratic change	No change
					at other ve					,	-		
potatoes													

^{*}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.

Physica	l Activity	,											
			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			
days (in	any kind	of physic	ents who val activity	that incre	eased thei								
				45.3	41.5	39.6	40.2	35.9	36.4	38.2	Decreased, 2011-2023	No quadratic change	No change
							,		,				
activity	on at least	t 1 day (iı	of student n any kind me during	of physic the 7 day	cal activity s before t	cipate in a y that inci	reased the	ir heart ra	ate and ma	de them	,		
activity	on at least	t 1 day (iı	n any kind	l of physic	cal activit	cipate in a	reased the				No linear change	No quadratic change	No chang
activity breathe QNPA7 days (in	on at least hard some DAY: Pe any kind	t 1 day (in the of the time of	n any kind	19.3 19.3 s who we that incre	al activity as before to 18.5 re physical eased their	cipate in a y that inco the survey 24.2	20.5	23.6 23 minute	26.0	20.2 on all 7	,		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.

			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			

^{*}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	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage rring the 1				ist (for a c	check-up,	exam, te	eth cleani	ng, or oth	er dental			
						65.2	66.6	66.3	61.8	70.8	No linear change	Not available [¶]	Increased
	NT: Perc		f students	who neve	er saw a de	entist (for	r a check-	up, exam	, teeth cle	aning, or			
						2.5	2.7	3.0	5.3	3.9	No linear change	Not available	No change
QN85: 1	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep (on an ave	erage scho	ool night)				,
						23.5	24.6	23.6	22.5	19.9	No linear change	Not available	No change
ON86: 1	Percentage	e of stude	nts who e	experience	ed unstable	e housing	g (during t	the 30 day	s before t	he			
survey)													

^{*}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 from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			-						·				
-	_		ents who d	escribed t	their grade	es in scho	ool as mos	stly A's or	B's (duri	ng the			
	Percentagons before			escribed t	their grade			•			No linear change	Not available!	No chana
-	_			escribed (their grade	73.8	ool as mos	stly A's or 68.7	71.4	72.6	No linear change	Not available [¶]	No chan
2 montl 2N116: ame, pl	Percentagayed one	ge of stud		gambled games,	on a sport	73.8 as team, g	75.1 ambled waternet, or	68.7 Then playing bet on a	71.4 ng cards of game of p	72.6 or a dice ersonal	No linear change	Not available [¶]	No chan

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

Black* Demogr	aphic												
			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			
QN65:	Percentag	e of stude	ents who	described	themselve	es as trans	gender.						
								0.7	1.1	0.5	No linear change	Not available¶	No change

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

Mental	Health		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			
			ents who re							lways			
8	. (-6,			,	6							

^{*}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* Birth Co	ontrol												
			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			
as Impla	non or Ne	centage of explanon) g students	before la	st sexual i	ntercours	e with an							
									3.4	0.0	Not available	Not available¶	Not available
ONOTH	TIDL . P		· C · · · · 1 · · ·	1	44.5.4.		IIID				1,00 & 1		
ParaGardas Ortho	d) or impl Evra), or	ercentage of lant (such birth cont ner (to pre	as Implar rol ring (s	non or Nes	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	Mirena on vera), pat e with an	tch (such			
ParaGaro as Orthol	d) or impl Evra), or	lant (such birth cont	as Implar rol ring (s	non or Nes	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	Mirena on vera), pat e with an	tch (such	No linear change	Not available	No change
ParaGardas Ortholopposite	d) or impl Evra), or -sex partr LBC: Pe atrol pills; rse with a	lant (such birth cont	as Implar rol ring (see vent preg	non or Ne such as No nancy, and ts who use t, or a sho	xplanon); uvaRing) nong stude ed both a ot, or patcl	or a shot before las ents who condom d	(such as st sexual were curr	Depo-Pro intercours rently sexu t sexual ir ring before	Mirena or vera), pat e with an ually active 23.6	tch (such ve) 13.0 e and ual		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.

									_	2021-2023
2007	2009	2011	2013	2015	2017	2019	2021	2023		
_									2007 2009 2011 2013 2015 2017 2019 2021 2023 centage of students who did not use any method to prevent pregnancy during last	

^{*}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			
ever ma	Percentag de them d ade to hav	o sexual t	hings the	y did not									
									6.6	4.1	No linear change	Not available¶	No change
	Percentag ys hit, beat								e most of	the time			
									3.2	1.7	No linear change	Not available	No change
0310.5	Percentag									ost of the			
	always sla	ppea, hit,	, kicked, j	bulletied, (or beat eac	oniei u	p (during	then me,)				

^{*}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			
ways tr	ried to ma	ke sure th	neir basic	needs we	that an adı re met (su	ch as lool							
ways tr	ried to ma	ke sure th	neir basic	needs we		ch as lool					No linear change	Not available¶	No chang
lways trure they N115:	ried to ma	ke sure the clothes	neir basic and enoug	needs were gh to eat,	re met (su	ich as lool eir life)	king after	their safe	ety and ma	88.5	No linear change	Not available [¶]	No change

^{*}Non-Hispanic. *Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

Hispani Injury a	c and Viole	nce	Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change [*]	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	ercentage one or mo						en drinkin	g alcohol	(in a car	or other			
				23.5	26.5	20.4	18.1	14.6	8.9	11.0	Decreased, 2011-2023	No quadratic change	No chang
(one or i	Percentage more time hicle durin	s during t	he 30 day	s before t	he survey						Decreased, 2013-2023	No quadratic change	No chang
	Percentage st 1 day d					school p	roperty (s	uch as a g	gun, knife	e, or club,			
	ot I day d	uring the	Jo days o	octore the	sui 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.

Injury a	c and Violei	nce	Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage ing or for a												
•								4.3	2.3	2.2	No linear change	Not available§	No chang
	Percentage or from sch								school or	on their		_	
way to (8.5	8.3	7.0	7.1	13.7	15.5	14.0	Increased, 2011-2023	No quadratic change	No chang
QN15:	Percentage a gun, kni			were threa	8.3	7.0	7.1 th a weap	13.7	ool prope		Increased, 2011-2023	No quadratic change	No chang

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

[§]Not enough years of data to calculate.

who were in a phy	2013 20 ysical fight (2019	2021	2023			
who were in a phy	ysical fight (
		one or mor	e times duri	ng the 12	months			
30.2	26.2 21	.2 22.3	21.4	12.0	16.3	Decreased, 2011-2023	No quadratic change	Increased
who were ever ph	nysically force	ced to have	sexual inter	course (w	hen they			
			7.7	5.9	8.8	No linear change	Not available§	No change
1	who experienced	who experienced sexual viole cissing, touching, or being ph	who experienced sexual violence (being fictions in the content of	7.7 who experienced sexual violence (being forced by an cissing, touching, or being physically forced to have	7.7 5.9 who experienced sexual violence (being forced by anyone to dissing, touching, or being physically forced to have sexual	who experienced sexual violence (being forced by anyone to do sexual	7.7 5.9 8.8 No linear change who experienced sexual violence (being forced by anyone to do sexual cissing, touching, or being physically forced to have sexual	7.7 5.9 8.8 No linear change Not available [§] who experienced sexual violence (being forced by anyone to do sexual cissing, touching, or being physically forced 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.

Hispanio Injury a	c nd Viole	nce											
			Health I	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			
were dat physical the 12 m	ing or goi ly forced	ng out water to have so	ents who exith to do seexual intercurvey, amo	exual thin course] t	ngs [count hat they d	ing such i	things as and to do, o	kissing, to one or mo	ouching, or re times o	or being luring			
								6.9	4.7	10.5	No linear change	Not available [§]	No change
purpose into som	by someo ething, or	ne they v injured v	ents who ex were dating with an obj	or going	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	ammed before			
					12.9	13.5	14.3	8.6	4.5	13.4	No linear change	No quadratic change	Increased
QN24: If the surve	_	e of stude	ents who w	ere bulli	ed on scho	ool prope	rty (ever	during the	e 12 mont	hs before			
				20.9	20.3	16.6	12.0	17.4	10.7	15.6	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.

Hispani Injury a	c ınd 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			
	Percentage Instagram												
				14.3	17.2	10.8	9.6	14.5	10.7	10.9	No linear change	No quadratic change	No change
	Percentage stopped of									row so			
				32.2	32.8	32.1	32.4	39.5	36.7	37.6	No linear change	No quadratic change	No change
	Percentagene survey)		ents who s	eriously o	considered	d attempti	ng suicide	e (during	the 12 mo	onths			
				22.3	16.5	14.6	17.5	18.1	14.2	14.3	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.

Hispan 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 before the		ents who r	nade a pla	an about h	now they	would atte	empt suic	ide (durin	g the 12			
				18.4	16.9	12.1	14.5	13.2	11.3	10.4	Decreased, 2011-2023	No quadratic change	No change
	Percentag before the		ents who a	actually at	tempted s	suicide (or	ne or mor	e times di	uring the	12			
				20.2	17.5	8.0	9.4	8.8	7.7	8.1	Decreased, 2011-2023	Decreased, 2011-2015 No change, 2015-2023	No change
	Percentag e that had									, or		-	
				7.6	7.5	2.3	2.7	3.7	2.2	2.4	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.

Hispanio Tobacco													
			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			
QN32: I	Percentage	e of stude	ents who s	moked a	cigarette l	pefore age	e 13 years	(even on	e or two j	ouffs)			
							7.8	8.9	6.6	5.0	Decreased, 2017-2023	Not available§	No change
			students v he survey)		ntly smok	ed cigare	ttes freque	ently (on 2	20 or moi	re days	Decreased, 2011-2023	No quadratic change	No change
ONDAY	CIG: Per	centage o	of student				arettes dai				Decreused, 2011 2023		
	ys before			o who car	renery sin	oned eiga	dettes dan	iy (on un	o days d	uiiig			
				6.4	2.6	1.4	1.8	1.7	0.6	0.4	Decreased, 2011-2023	No quadratic change	No change
	Percentage e survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	iring the 3	30 days			
				22.2	17.1	11.0	6.4	6.7	3.2	1.0	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.

[§]Not enough years of data to calculate.

Hispani Tobacco													
			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			
vapes, v	ape pens,	e of stude e-cigars, o st 1 day d	e-hookah	s, hookah	pens, and	l mods [sı							
						18.4	10.7	22.3	12.7	6.3	Decreased, 2015-2023	Not available§	Decreased
		entage of the 30 day									Decreased, 2015-2023	Not available [§]	Decreased
											Decreased, 2015-2023 No linear change	Not available [§] Not available	Decreased No change
more da	ys during YEVP: Pe		of student	the surve	y)	electronic 2.8	c vapor pi	roducts fr	equently (on 20 or 1.7	, 		

^{*}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.

Hispani Tobacc			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			
snus, or Nicotine	dissolvab	e of stude le tobacco s], not cou	products	s [such as	Copenha	gen, Griza	zly, Skoal	, Camel S	Snus, or V	elo			
		'											
							3.4	4.2	1.8	1.1	Decreased, 2017-2023	Not available [§]	No chang
QNFRC		centage of or more of		ng the 30	days befo	ore the sur	s frequent	ly (cigars	, cigarillo	s, or	, 		
QNFRC							s frequent				Decreased, 2017-2023 Decreased, 2011-2023	Not available [§] No quadratic change	No chang
QNFRC little cig	ars, on 20		days during	3.3 ats who cu	2.5	2.8 noked cig	s frequent vey)	ly (cigars	, cigarillo	s, or 0.6	, 		

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

[§]Not enough years of data to calculate.

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			
	Percenta nys before		dents who	currently	smoked	cigarettes	or cigars	(on at lea	ast 1 day o	during			_
				23.3	18.5	12.8	7.9	8.7	4.1	1.4	Decreased, 2011-2023	No quadratic change	No change
ONTR3			dents who			cigarettes	or cigars	or used s	mokeless	tobacco			
	ast I day (
	ast I day o						8.3	9.7	4.5	1.4	Decreased, 2017-2023	Not available [§]	No change
(on at lea	Percenta		dents who				or cigars	or used s			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.

Hispanio Tobacco													
			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			
			dents who			cigarettes	s or used	electronic	vapor pro	oducts			
						21.9	11.7	23.3	13.0	5.3	Decreased, 2015-2023	Not available [§]	Decreased
Swisher		Middleton	ents who c										
				12.7	12.2	10.0	6.6	6.1	2.1	1.7	Decreased, 2011-2023	Decreased, 2011-2019 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.

2013 2015 drink of alcoho 23.8 17.4		2019 ge 13 yea	2021	2023 than a			
		ge 13 yea	rs (other	than a			
23.8 17.4	1						
	16.5	16.7	14.8	15.4	Decreased, 2011-2023	No quadratic change	No change
nk alcohol (at le	ast one dr	ink of alc	ohol, on a	at least 1			
24.9 24.0	23.2	26.3	15.1	15.5	Decreased, 2011-2023	No quadratic change	No change
	24.9 24.0 re binge drinking as of alcohol in a	24.9 24.0 23.2 re binge drinking (had fou	24.9 24.0 23.2 26.3 re binge drinking (had four or more as of alcohol in a row if they were not be a soft alcohol in a row if the soft alcohol in	24.9 24.0 23.2 26.3 15.1 The binge drinking (had four or more drinks of alcohol in a row if they were male, with	e binge drinking (had four or more drinks of alcohol as of alcohol in a row if they were male, within a	24.9 24.0 23.2 26.3 15.1 15.5 Decreased, 2011-2023 te binge drinking (had four or more drinks of alcohol as of alcohol in a row if they were male, within a	24.9 24.0 23.2 26.3 15.1 15.5 Decreased, 2011-2023 No quadratic change the binge drinking (had four or more drinks of alcohol as of alcohol in a row if they were male, within a

^{*}Based on trend 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 Othe	J		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	age 13 y	ears				
				12.9	10.5	6.8	7.5	5.4	2.9	1.8	Decreased, 2011-2023	No quadratic change	No change
-	Percentag		ents who c	currently u	ısed marij	uana (one	e or more	times dur	ing the 30) days			

^{*}Based on trend 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 Sexual l	ic Behaviors	i											
			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:	Percentage	e of stude	ents who e	ever had s	exual inte	rcourse		38.4	22.0	24.5	Decreased, 2019-2023	Not available [§]	No change
QN57:	Percentage	e of stude	ents who h	nad sexual	l intercour	se for the	first time	e before a	ge 13 yea	rs			
								4.3	3.0	3.0	No linear change	Not available	No change
QN58:	Percentage	e of stude	ents who h	nad sexual	l intercour	se with fo	our or mo	ore person	s during t	heir life			
								8.5	3.8	4.5	Decreased, 2019-2023	Not available	No change
	Percentage son, during					ally active	e (had sex	cual interc	course wit	h at least	-		
								26.6	12.4	17.1	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
_	Percentage who were				hol or use	ed drugs b	efore last	sexual in	tercourse	(among			
								16.4	22.6	18.3	No linear change	Not available§	No change
	Percentage re currentl			ised a con	dom durii	ng last sez	kual inter	course (ar	nong stud	lents			
								57.3	54.3	62.0	No linear change	Not available	No change
pposite	Percentago -sex partn rning after	er (to pre	vent preg	nancy, no	t counting	g emergen	cy contra	aception si					

^{*}Based on trend 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			

^{*}Based on trend 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.

Hispanio Dietary	c Behavior	·s											
			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			
	SE: Percand age-sp								ass index	, based			
				13.0	10.8	14.9	14.5	20.0	23.5	16.3	Increased, 2011-2023	No quadratic change	Decreased
	Γ: Percen												
				21.8	20.7	21.0	16.7	16.2	18.9	15.0	No linear change	No quadratic change	No change
QN66: I	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	ıtly or ver	y overwe	ight				
				32.3	32.0	35.9	33.2	36.3	38.6	33.6	No linear change	No quadratic change	No change

^{*}Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, 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.

Dictary	Behavior	S	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			
QN69: I	Percentage	e of stude	ents who c	lid not eat	fruit (one	e or more	times du	ring the 7	days befo	ore the			
				15.3	13.9	13.0	12.3	13.4	13.7	8.4	Decreased, 2011-2023	No quadratic change	Decreased
-	Percentage ne survey)		ents who c	lid not eat	green sal	lad (one o	or more tir	nes durin	g the 7 da	ys			
				44.1	44.2	39.9	39.5	43.9	46.8	43.1	No linear change	No quadratic change	No change
									op (such a ays before				
				19.2	27.2	28.0	27.4	30.1	30.5	31.3	Increased, 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.

Dietary	c Behavior	rs .	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			2021-202
times pe		h as Coke			k a can, bo								
				24.5	18.0	14.1	18.8	14.6	14.3	16.6	No linear change	No quadratic change	No chang
		h as Coke			k a can, bo								
	ne survey)			16.0	12.7	8.5	11.0	7.2	6.9	8.3	Decreased, 2011-2023	Decreased, 2011-2019 No change, 2019-2023	No chang
pefore the	ne survey)		nts who d	-	12.7		-		-		Decreased, 2011-2023	,	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.

			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			
-	DAY: Pe	ercentage	of student	s who ate	breakfas	t on all 7	days (duri	ing the 7 o	days befor	re the			
-	DAY: P€	ercentage	of student	s who ate	breakfast	33.3	days (duri	32.3	days before 27.6	30.4	No linear change	No quadratic change	No change
-	DAY: Pe	ercentage	of student	s who ate			• ,	Ü	·		No linear change	No quadratic change	No change
QN108:	Percenta	ge of stud	lents who	did not ea	30.0	33.3 egetables	35.1 (such as c	Ü	27.6	30.4	No linear change	No quadratic change	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.

Hispani Physical	c l Activity												
			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			
days (in	any kind	of physic	ents who v al activity ys before t	that incre	eased thei								
				36.7	33.8	33.8	30.4	33.7	31.7	39.0	No linear change	No change, 2011-2019 Increased, 2019-2023	Increased
activity	on at least	t 1 day (ii	of student n any kind me during	of physic	al activit	y that inci	reased the						
				18.7	19.2	18.9	21.4	21.5	24.1	23.2	Increased, 2011-2023	No quadratic change	No change
days (in	any kind	of physic	of student al activity ys before t	that incre	eased thei								
				18.5	15.8	17.3	13.9	18.2	16.6	21.1	No linear change	No change, 2011-2017 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	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ompute	r, smart p g the Inte	hone, or	other elec	spent 3 or tronic dev l media, n	ice watch	ing show	s or video	os, playing	g games,				
	•								68.9	72.9	No linear change	Not available§	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.

Hispani Other	c												
			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 s s before th		ist (for a c	check-up,	exam, te	eth cleani	ng, or oth	er dental			
						70.2	68.0	71.8	65.3	73.5	No linear change	Not available§	No change
	NT: Perontal work)		f students	who neve	er saw a de	entist (for 2.4	a check-	up, exam	, teeth cle	aning, or	No linear change	Not available	No change
QN85: 1	Percentag	e of stude	ents who g	got 8 or m	ore hours	of sleep (on an ave	erage scho	ool night)				
						26.4	29.6	25.4	26.9	21.7	Decreased, 2015-2023	Not available	No change
QN86: 1 survey)	Percentag	e of stude	ents who e	experience	ed unstable	e housing	(during t	the 30 day	s before t	he			
							3.7	4.9	2.7	3.3	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.

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			
-	Percentag hs before			lescribed	heir grade	es in scho	ol as mos	stly A's or	B's (duri	ng the			
12 mone	ns before	the surve	<i>,</i>			67.5	72.4	69.8	64.6	68.3	No linear change	Not available [§]	No change
													E
ON116:	Percenta	ge of stud	lents who	gambled	on a sport	s team. g	ambled w	hen plavi	ng cards o	or a dice			
game, pl	ayed one	of their st	ate's lotte	ry games	gambled	on the In	ternet, or	bet on a	ing cards of phe survey)	ersonal			

^{*}Based on trend 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 Demogr													
			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			
QN65:	Percentag	ge of stude	ents who	described	themselve	es as trans	sgender.	2.2	2.1	1.8	No linear change	Not available [§]	No change

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

[§]Not enough years of data to calculate.

				8				Linear Change*	Quadratic Change*	Change from 2021-2023
2007	2009 201	2013	2015	2017	2019	2021	2023			
_								2007 2009 2011 2013 2015 2017 2019 2021 2023 of students who reported that their mental health was most of the time or always		

^{*}Based on trend 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 Birth Co													
			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			
as Impla	non or Ne		before la	st sexual i	ntercours	(such as Me with an active)							
									1.0	4.3	No linear change	Not available§	No change
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth cont	as Implar rol ring (s	non or Nes such as N	xplanon); ivaRing)	ontrol pills or a shot before las ents who	(such as t sexual	Depo-Pro intercours	vera), pat e with an	ch (such			
									14.5	15.6	No linear change	Not available	No change
birth con	trol pills;	an IUD,	or implan	t, or a sho	t, or patcl	condom d h, or birth gnancy, ar	control r	ing before	e last sexu	ıal			

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

[§]Not enough years of data to calculate.

Birth C	ontroi		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 e with an o											
exuai ii													

^{*}Based on trend 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.

	e Childho	ou Emper		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			
ever ma	Percentag de them d ade to hav	o sexual t	hings the	y did not									
									7.5	8.7	No linear change	Not available [§]	No change
ON04.	Percentag			eported th					e most of	the time			
	s hit, beat	., ,		•		.,, (ilic)					
		,		·		yy (e.		i ilic)	1.8	3.9	Increased, 2021-2023	Not available	No change
or alway		e of stude			nat their p	arents or o	other adul	ts in their	home mo		Increased, 2021-2023	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.

2007	2009 2011	2013	2015	2017	2019					
					2019	2021	2023			
						86.4	86.0	No linear change	Not available [§]	No change
1	n clothes an	n clothes and enough to ea	n clothes and enough to eat, during the	n clothes and enough to eat, during their life)	n clothes and enough to eat, during their life)	n clothes and enough to eat, during their life)	a clothes and enough to eat, during their life) 86.4		n clothes and enough to eat, during their life) 86.4 86.0 No linear change	solothes and enough to eat, during their life) 86.4 86.0 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.