Total Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN8: Posomeone	_	of studer	nts who di	d not alw	ays wear	a seat belt	(when ri	ding in a	car driven	by			
67.0	62.5	61.0	59.0	57.3	52.2	49.3	48.5	47.7	46.0	51.2	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	Increased
			nts who ro				en drinkin	g alcohol	(in a car	or other			
36.9	34.4	32.9	28.8	26.1	24.5	23.0	19.8	19.1	20.7	20.6	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change

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

Total Injury :	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
(one or		s during t	he 30 day	s before t	r or other the survey evey)								
					12.6	10.9	7.6	7.1	7.5	7.1	Decreased, 2013-2023	Decreased, 2013-2017 No change, 2017-2023	No change
l day dı		0 days be	fore the s	urvey, an	e-mailed v								
					55.8	54.6	54.2	53.3	57.1	56.5	No linear change	No quadratic change	No change
ON12:				arried a v	veapon on	school p	roperty (s	such as a g	gun, knife	, or club,		-	
	ıst 1 day d	luring the	30 days b	efore the	survey)								

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

Total Injury a	and Viole	ence											
			Health	Risk Beł	navior an	d Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					gun (not cong, on at l								
							7.7	7.7	8.9	8.2	No linear change	Not available [§]	No change
					to school				school or	on their		-	
3.4	4.2	4.2	5.2	4.2	8.8	5.0	8.0	9.3	6.6	11.3	Increased, 2003-2023	No quadratic change	Increased
					atened or i					erty		-	
7.1	8.0	7.0	7.4	7.5	6.3	5.5	7.0	7.9	6.0	9.7	No linear change	Decreased, 2003-2015 Increased, 2015-2023	Increased

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

[§]Not enough years of data to calculate.

Total Injury a	and Viole	nce											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag ne survey)		ents who v	were in a	physical fi	ight (one	or more ti	mes durir	ng the 12	months			
28.6	30.5	32.8	31.7	25.4	22.8	22.4	20.1	23.3	19.7	20.1	Decreased, 2003-2023	No quadratic change	No change
			ents who v		physical fi	ight on sc	hool prop	erty (one	or more t	imes			
10.3	10.9	12.0	10.8	9.1	7.3	7.6	6.3	8.0	5.2	7.5	Decreased, 2003-2023	No quadratic change	Increased
QN19:		e of stude	ents who v	were ever	physically	y forced to	o have sex	xual interc	course (w	hen they			
9.8	10.2	8.8	9.2	9.8	8.7	8.7	9.3	9.8	11.0	14.1	Increased, 2003-2023	No change, 2003-2019 Increased, 2019-2023	Increased

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

Total Injury a	and Viole	nce											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
things [c	counting s	uch thing	ents who e s as kissir ot want to	ng, touchi	ng, or bein	ng physic	ally force	d to have	sexual				
							9.8	11.1	13.5	13.6	Increased, 2017-2023	Not available [§]	No change
were dat physical the 12 m	ing or goi	ing out water to have so ore the su	ents who e ith to do s exual inter irvey, amo	exual thir rcourse] t	ngs [count hat they d	ing such id not wa	things as and nt to do, o	kissing, to	ouching, ore times	during			
					11.1	10.0	6.5	6.3	8.1	9.2	Decreased, 2013-2023	Decreased, 2013-2019 Increased, 2019-2023	No change

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

[§]Not enough years of data to calculate.

Total Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
purpose into som	by someonething, or	one they w r injured v	vere dating vith an ob	g or going ject or we	g out with eapon] on	[counting e or more	violence () g such thin e times during the	ngs as bei ring the 1	ng hit, sla 2 months	mmed before			
					8.8	8.2	7.2	7.8	7.2	9.0	No linear change	Decreased, 2013-2017 No change, 2017-2023	Increased
QN24: I	-	e of stude	ents who v	vere bulli	ed on sch	ool prope	rty (ever o	during the	12 montl	ns before			
	-37		23.1	26.0	26.3	25.3	21.6	22.0	15.6	24.9	Decreased, 2009-2023	No quadratic change	Increased
							ounting b the 12 mo						
				19.2	18.1	18.5	17.6	17.9	16.4	19.4	No linear change	No quadratic change	Increased

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

Total Injury a	and Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					hopeless ever durir					row so			
26.4	25.6	25.8	27.3	25.2	26.4	29.3	31.0	36.7	41.4	43.3	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change
	Percentag ne survey)		ents who s	seriously o	considered	d attempti	ng suicide	e (during	the 12 mo	onths			
18.9	17.5	15.1	17.4	15.2	16.8	18.8	20.8	23.4	21.7	26.1	Increased, 2003-2023	Decreased, 2003-2007 Increased, 2007-2023	Increased
	Percentag before the		ents who r	nade a pla	an about h	now they	would atte	empt suici	ide (durin	g the 12			
14.8	14.6	13.2	13.4	12.3	13.6	15.5	16.6	19.5	18.0	21.4	Increased, 2003-2023	Decreased, 2003-2011 Increased, 2011-2023	Increased
	Percentag before the		ents who a	actually at	ttempted s	suicide (or	ne or more	e times du	uring the	12			
9.7	10.3	7.9	7.7	6.5	7.9	8.9	9.5	10.0	10.2	11.3	No linear change	Decreased, 2003-2009 Increased, 2009-2023	No change

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

Injury 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			
		e of stude to be trea								or			_
3.0	3.1	2.7	2.8	2.4	2.6	3.1	3.1	3.7	3.2	3.9	No linear change	No quadratic change	No change
QN88: drive a c		e of stude	nts who d	lid not alv	ways wear	a seat be	lt when di	riving (an	nong stud	ents who			
					37.0	40.0	30.6	29.5	28.7	34.1	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	Increased
	-						-						
-	_	e of stude gay, lesb					_	_		omeone			

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

[§]Not enough years of data to calculate.

Total Tobacc	o Use												
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	ge of stude	ents who s	moked a	cigarette ((even one	or two p	ıffs)					
61.0	55.4	52.1	50.0	44.0	41.1	39.1	33.9	31.0	27.8	26.9	Decreased, 2003-2023	No quadratic change	No change
QN32:	Percentag	ge of stude	ents who s	smoked a	cigarette l	before age	e 13 years	10.0	e or two p	ouffs) 10.6	No linear change	Not available [§]	No change
	CIG: Perce he 30 day				ntly smok	ed cigare	ttes frequ	ently (on	20 or moi	re days			
10.8	8.8	8.1	7.9	6.4	5.5	3.6	3.1	1.5	1.2	1.1	Decreased, 2003-2023	Decreased, 2003-2013 Decreased, 2013-2023	No change
	YCIG: Pe			s who cu	rrently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
7.9	5.9	5.2	5.9	4.7	3.7	2.2	2.1	1.2	0.8	0.8	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change

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

[§]Not enough years of data to calculate.

Tobacc	o 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			
	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at least	t 1 day du	ring the 3	30 days			
22.9	20.1	20.0	18.7	16.5	15.2	13.1	12.1	7.7	7.0	6.9	Decreased, 2003-2023	Decreased, 2003-2013 Decreased, 2013-2023	No change
	-			-		-			-	-			
	Percentag he 30 days									smoked			
										smoked 2.9	Decreased, 2003-2023	No quadratic change	No change
during t 10.8 QN35:	he 30 days	7.7	4.0	6.9	5.7 an electro	5.5	4.6	d cigarett 5.5 including	3.5	2.9	Decreased, 2003-2023	No quadratic change	No change

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

[§]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			
		entage of the 30 day				electronic	e vapor p	roducts fr	equently ((on 20 or			
						4.6	3.7	12.7	10.4	12.4	Increased, 2015-2023	Not available [§]	No change
		rcentage (rrently us	ed electro	nic vapor	products	daily (on	all 30			
						3.0	2.4	8.7	6.7	9.3	Increased, 2015-2023	Not available	Increased
vapes, va	ape pens,	e of stude e-cigars, o st 1 day d	e-hookah	s, hookah	pens, and	l mods [sı							
						29.5	22.5	30.2	25.5	24.3	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.

Total Tobacco	Use												
			Health	Risk Beh	avior and	Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themselv	ves in a co ape pens, , during th	nvenienc e-cigars,	e store, su e-hookah	ipermarke s, hookah	t their electet, discount pens, and to among stu	t store, o mods [su	r gas stati	on (inclu UL, SMC	ding e-cig OK, Suorii	garettes, n, Vuse,			
									2.5	3.8	No linear change	Not available§	No change
tobacco, Camel S	snuff, dip	o, snus, or counting	dissolval	ble tobacc	ently used s to products or products	[such as	s Copenh	agen, Gri	zzly, Skoa	al, or			
	• •						3.2	1.6	1.8	1.1	Decreased, 2017-2023	Not available	Decreased
snuff, di	p, snus, o	· dissolva	ble tobac	co produc	rrently used ts [such as acts, on all	Copenh	agen, Gri	zzly, Sko	al, or Can	nel			
bui 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.

Total Tobacc	o Use												
			Health	Risk Bel	navior and	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
snus, or Nicotin	dissolvab	es], not co	products	s [such as	Copenha	keless tobagen, Grizz products, o	ly, Skoal	, Camel S	Snus, or V	'elo			
	,	,					9.8	6.3	5.2	4.9	Decreased, 2017-2023	Not available [§]	No change
QNFRO	CGR: Perc	centage of				ked cigars	frequent				Decreased, 2017-2023	Not available [§]	No change
QNFRO	CGR: Perc	centage of					frequent				Decreased, 2017-2023 Decreased, 2003-2023	Not available [§] No change, 2003-2017 Decreased, 2017-2023	No change No change
QNFRO little cig	CGR: Perogars, on 20	centage of 0 or more of 1.3	1.5 of studen	1.4 ts who cu	1.1	1.1 noked ciga	frequent vey)	ly (cigars	, cigarillo	os, or 0.4	·	No change, 2003-2017	

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

[§]Not enough years of data to calculate.

Total 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			
-		age of stu		currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
26.9	27.0	26.1	26.3	23.7	22.3	19.0	17.2	11.1	8.5	8.7	Decreased, 2003-2023	Decreased, 2003-2013 Decreased, 2013-2023	No change
		age of student			y smoked e survey)	cigarettes	or cigars	or used s	mokeless	tobacco			
							20.5	13.9	10.9	10.5	Decreased, 2017-2023	Not available [§]	No change
-		_			y smoked during the	_	_		mokeless	tobacco			
			,		8		30.2	32.1	27.0	25.5	Decreased, 2017-2023	Not available	No change

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

[§]Not enough years of data to calculate.

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			
		age of stu- during the			y smoked e survey)	cigarettes	s or used e	electronic	vapor pro	oducts			
						32.1	26.1	31.0	26.0	24.6	Decreased, 2015-2023	Not available [§]	No change
Swisher		Middleton			smoked ci & Mild, o						Decreased, 2003-2023	Decreased, 2003-2017	No change
												Decreased, 2017-2023	
electron tobacco	ic vapor p products,	roducts, s	mokeless ne pouche	tobacco, s, during	it using al cigars, sh the 12 mo	isha or ho nths befo	ookah tob re the sur	acco, pipe	tobacco,	heated			
used any	tobacco	1		12 1110111	ns octore	the surve	,						

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

[§]Not enough years of data to calculate.

007 2009	2011									2021-2023
	2011	2013	2015	2017	2019	2021	2023			
		sed an ele	ectronic va	apor prod	luct on scl	hool prop	erty			
•					18.9	13.4	15.6	Decreased, 2019-2023	Not available§	No change
	efore the survey)	fore the survey)	fore the survey)	fore the survey)	efore the survey)	efore the survey) 18.9	efore the survey) 18.9 13.4	• /	18.9 13.4 15.6 Decreased, 2019-2023	efore the survey) 18.9 13.4 15.6 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.

			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	Percentag	e of stude	ents who h	ad their f	ïrst drink	of alcoho	l before a	ge 13 yea	ars (other	than a			
30.4	27.8	25.9	24.0	21.4	19.9	19.6	19.1	17.6	18.2	20.3	Decreased, 2003-2023	Decreased, 2003-2019 Increased, 2019-2023	No change
-	Percentaging the 30			-	drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	nt least 1			
49.5	48.6	46.5	42.8	38.3	37.1	34.2	33.1	33.4	31.4	26.2	Decreased, 2003-2023	No quadratic change	Decreased
in a row	Percentag if they w	ere femal	e or five o	or more di	inks of al	cohol in a	row if th						
							17.6	17.5	16.4	13.4	Decreased, 2017-2023	Not available§	Decreas

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							ber of drin		ad in a ro	w was			
								5.6	4.5	4.5	No linear change	Not available§	No change
							lrank by s		iving it to	them			
									iving it to	39.9	No linear change	No quadratic change	No chang
during	the 30 day	38.9	37.9	34.1	36.3	34.9	ntly drank	alcohol) 39.3	38.4		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.

			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			
QN47:	Percentag	ge of stude	ents who t	ried marij	juana for t	he first ti	me before	age 13 y	ears				
11.0	11.2	9.5	9.7	8.0	7.9	8.0	7.0	7.5	7.3	8.6	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change
	Percentag the survey		ents who c	currently 1	used marij	uana (one	e or more	times dur	ring the 30) days			
23.1	22.3	21.0	23.1	21.2	21.0	19.5	19.8	21.1	19.7	19.6	Decreased, 2003-2023	No quadratic change	No change
ON49:	Percentag			a doctor to	old them t	o use it (c	ounting d	rugs such	as codeii	ne,			
prescrip	n, OxyCon		andona .	and Dance	ant one	u maaua tir							

^{*}Based on trend analyses using a logistic regression model controlling 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			
	Percentag ase, one o				cocaine (a	ny form	of cocaine	e, includir	ng powder	r, crack,			
8.7	9.5	8.3	7.2	6.1	6.4	5.2	4.4	4.1	4.0	3.6	Decreased, 2003-2023	No quadratic change	No change
											,	1	
-	_				inhalants (get high, o					aerosol	Decreased, 2003-2023	No quadratic change	No change
spray ca	ıns, or inh	aled any p	paints or s	prays to g	get high, o	ne or mo	re times d	uring thei	r life)		Decreased, 2003-2023		No change
13.8 QN52:	ns, or inh	16.2	14.2	prays to g	get high, o	8.0	re times d	uring thei	r life) 8.6	8.8	Decreased, 2003-2023		No change

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

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					methampl uring their		s (also cal	led "speed	d," "crysta	al meth,"			_
9.3	8.3	4.6	3.1	3.1	3.6	3.0	2.2	2.4	1.9	2.6	Decreased, 2003-2023	Decreased, 2003-2009 Decreased, 2009-2023	No change
	Percentag ring their		ents who e	ver used	ecstasy (a	lso called	l "MDMA	" or "Mo	lly," one	or more			
6.1	6.3	6.0	7.3	8.2	8.2	6.1	4.5	4.3	4.2	4.7	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change
					ted any ill their life		(used a n	eedle to i	nject any	illegal			
-	3.6	2.0	3.7	2.0	2.4	1.7	1.8	1.0	1.4	2.1	Decreased, 2003-2023	No quadratic change	Increased

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

			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ハリノサ.									of alcohol	t tile y			
rink m			um, scotch o drank al	, bourboi	n, whiske	y, or tequi	ila, during	g the 30 d		-	No linear change	Not available [§]	No cha
drink me survey,	among stu	dents wh	um, scotch	ver been	n, whiskey	y, or tequi O days bet	ila, during fore the su	g the 30 d	30.5	33.2	No linear change	Not available [§]	No ch

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

[§]Not enough years of data to calculate.

Total Sexual	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			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse							
43.6	43.6	45.7	47.6	47.9	46.0	44.0	43.2	43.8	41.5	39.8	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change
QN57:	Percentag	e of stude	ents who h	nad sexua	l intercou	rse for the	e first time	before a	ge 13 yea	rs			
5.9	5.1	5.1	5.7	4.4	4.3	3.1	2.9	3.6	2.8	3.7	Decreased, 2003-2023	No quadratic change	Increased
QN58:	Percentag	ge of stude	ents who l	nad sexua	l intercour	rse with fo	our or mo	re person	s during t	heir life		-	
14.0	13.1	13.7	16.0	15.0	14.7	13.4	12.4	12.1	10.7	9.7	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
	Percentag son, during					ally activ	e (had sex	ual interc	course wit	h at least			
29.9	31.2	31.2	32.2	34.7	34.1	32.3	31.6	31.8	30.1	27.8	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change

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

Sexual	Behaviors	5	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		hol or use	ed drugs b	efore last	sexual in	itercourse	(among			
33.7	29.4	26.0	25.7	21.1	21.7	19.7	17.8	18.3	17.8	14.2	Decreased, 2003-2023	No quadratic change	No change
	Percentag			ised a con	dom duri	ng last se	xual interd	course (ar	nong stud	lents		-	
59.6	61.3	63.3	67.5	62.4	61.5	59.2	55.4	55.6	51.7	50.0	Decreased, 2003-2023	Increased, 2003-2009 Decreased, 2009-2023	No change
opposite	-sex partr	ner (to pre	vent preg	nancy, no	ot counting	g emergei	e last sexu ncy contra	ception s					
		-							27.9	26.7	No linear change	Not available [§]	No change

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

[§]Not enough years of data to calculate.

Total Dietary	Behavio	rs											
			Health	Risk Bel	navior an	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		centage of pecific ref							nass index	, based			
8.0	9.3	10.1	10.3	8.5	9.4	10.3	11.7	11.5	11.8	14.0	Increased, 2003-2023	No quadratic change	Increased
		ntage of st based on 13.3									Increased, 2003-2023	No quadratic change	No change
QN66:	Percentag	ge of stude	ents who c	described	themselve	es as sligh	ntly or ver	y overwe	ight				
30.8	31.7	29.1	28.9	26.3	27.7	29.5	30.5	30.5	28.4	30.0	No linear change	Decreased, 2003-2011 Increased, 2011-2023	No change
QN67:	Percentag	ge of stude	ents who v	were tryin	g to lose	weight		:					
41.6	42.6	43.6	41.6	40.1	41.4	40.7	41.1	41.3	41.3	41.3	Decreased, 2003-2023	No quadratic change	No change

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

[§]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	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			
		ge of stude before the	ents who de survey)	lid not dri	ink fruit ju	iice (100%	% fruit jui	ces one o	r more tin	nes			
18.3	18.7	17.8	20.0	17.7	22.1	24.2	26.9	32.4	34.3	34.7	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
QN69: survey)	Percentag	ge of stude	ents who d	lid not ea	t fruit (one	e or more	times du	ring the 7	days befo	ore the			
12.2	12.7	11.1	11.2	10.1	8.8	9.7	9.8	10.9	10.4	12.6	Decreased, 2003-2023	Decreased, 2003-2013 Increased, 2013-2023	Increased
			dents who				0% fruit j	uices (suc	ch as oran	ge juice,			
4.9	5.5	4.7	5.2	4.0	4.1	5.1	5.2	5.4	5.8	7.7	Increased, 2003-2023	Decreased, 2003-2013 Increased, 2013-2023	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.

Total Dietary	Behavio	rs											
			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			
					or drank ce, during					er day			
58.6	59.4	60.6	60.7	61.6	61.0	60.0	58.4	54.8	52.4	50.9	Decreased, 2003-2023	Increased, 2003-2013 Decreased, 2013-2023	No change
					or drank ce, during					er day			
27.2	26.3	27.1	27.4	26.9	28.2	27.5	25.2	23.9	23.0	21.1	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No change
	Percentag ne survey)		ents who d	lid not ea	t green sal	lad (one o	or more tir	nes durin	g the 7 da	ıys			
27.7	28.1	29.6	28.6	28.7	29.8	32.5	31.9	34.3	36.5	37.0	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change

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

Total Dietary	Behavio	rs											
			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			
QN71: the surv		e of stude	ents who c	lid not ea	t potatoes	(one or m	nore times	during th	ne 7 days	before			_
22.9	26.9	26.2	27.1	25.5	26.7	27.6	29.1	32.1	33.6	34.8	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change
QN72: survey)	Percentag	e of stude	ents who c	lid not ea	t carrots (one or mo	ore times o	luring the	7 days be	efore the			
41.5	42.5	42.7	40.7	42.8	41.5	43.2	44.7	43.9	44.6	48.0	Increased, 2003-2023	No change, 2003-2019 Increased, 2019-2023	Increased
	Percentag ne survey)		ents who c	lid not ea	t other ve	getables (one or mo	ore times o	luring the	7 days			_
14.8	15.3	15.0	15.4	14.1	13.7	15.3	16.3	17.1	16.1	19.5	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	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.

Total 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			
					t eat vege or other ve								
3.6	4.0	3.9	4.5	3.5	3.9	5.1	4.7	5.5	5.3	7.1	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	Increased
potatoes	[excluding		fries, frie		getables o s, or potate								
66.6	64.0	64.9	66.1	66.5	66.8	66.0	62.7	62.3	60.0	58.3	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
potatoes	[excluding		fries, frie		getables to s, or potate								
27.3	27.3	26.2	29.2	28.5	29.4	28.5	27.2	26.0	24.6	23.9	Decreased, 2003-2023	Increased, 2003-2013 Decreased, 2013-2023	No change

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

Total Dietary	Behavioi	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			
potatoes	[excludin		fries, frie		getables the								
11.7	12.6	11.7	13.1	11.9	13.2	13.3	11.6	11.7	11.1	10.9	No linear change	Increased, 2003-2015 Decreased, 2015-2023	No change
					ink a can, pop, one								
		20.1	18.5	19.3	26.3	25.7	25.1	28.5	30.7	23.7	Increased, 2007-2023	Increased, 2007-2019 Decreased, 2019-2023	Decreased
times per		ch as Cok			k a can, be	, ,							
		26.2	25.7	23.4	18.2	18.6	15.1	12.9	12.1	14.9	Decreased, 2007-2023	Decreased, 2007-2019 Increased, 2019-2023	Increased

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

Total Dietary	Behavior	rs											
			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			
times pe		h as Cok	f students e, Pepsi, c										
		16.4	14.6	14.6	10.7	10.7	8.6	6.7	6.0	8.0	Decreased, 2007-2023	Decreased, 2007-2019 No change, 2019-2023	Increased
QN75:	Percentag	e of stude	ents who c	lid not ear	t breakfas	t (during	the 7 days	before th	ne survey)			
				11.2	11.7	12.5	11.3	14.2	17.0	19.5	Increased, 2011-2023	No change, 2011-2017 Increased, 2017-2023	Increased
QNBK7 survey)	DAY: Pe	ercentage	of student	ts who ate	e breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
				39.5	40.3	38.2	37.0	32.9	30.3	26.2	Decreased, 2011-2023	Decreased, 2011-2017 Decreased, 2017-2023	Decreased

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

2009 2011 Its who were phys activity that increbefore the survey 54.7	eased their		te and mad	de tĥem b					
activity that incre before the survey	eased their	r heart rat	te and mad	de tĥem b					
54.7	54.8	54.0	52.4						
		J-1.0	53.4	51.0	51.7	51.7	Decreased, 2011-2023	No quadratic change	No change
ts who attended p	ohysical ed	ducation (PE) classo	es on 1 or	more day	s (in an			
57.7 56.0	54.4	54.9	55.9	56.6	52.2	54.7	No linear change	No quadratic change	No chang
f	e in school) 57.7 56.0 Students who didny kind of physi	e in school) 57.7 56.0 54.4 Students who did not partially kind of physical activite during the 7 days before the school of the	e in school) 57.7 56.0 54.4 54.9 Students who did not participate in a carry kind of physical activity that increase during the 7 days before the survey	e in school) 57.7 56.0 54.4 54.9 55.9 Students who did not participate in at least 60 any kind of physical activity that increased the e during the 7 days before the survey)	e in school) 57.7 56.0 54.4 54.9 55.9 56.6 Students who did not participate in at least 60 minutes only kind of physical activity that increased their heart rate during the 7 days before the survey)	e in school) 57.7 56.0 54.4 54.9 55.9 56.6 52.2 Students who did not participate in at least 60 minutes of physical activity that increased their heart rate and make during the 7 days before the survey)	57.7 56.0 54.4 54.9 55.9 56.6 52.2 54.7 Students who did not participate in at least 60 minutes of physical any kind of physical activity that increased their heart rate and made them the during the 7 days before the survey)	e in school) 57.7 56.0 54.4 54.9 55.9 56.6 52.2 54.7 No linear change Students who did not participate in at least 60 minutes of physical any kind of physical activity that increased their heart rate and made them the during the 7 days before the survey)	e in school) 57.7 56.0 54.4 54.9 55.9 56.6 52.2 54.7 No linear change No quadratic change Students who did not participate in at least 60 minutes of physical any kind of physical activity that increased their heart rate and made them the during the 7 days before the survey)

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

·	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		of physic	al activity	that incre	eased their		e at least 6 e and mad						
				28.7	27.7	28.7	28.0	25.3	25.9	26.6	Decreased, 2011-2023	No quadratic change	No chang
							team (cou		teams ru	n by			
									teams run 58.8	1 by 57.5	No linear change	Increased, 2003-2013 Decreased, 2013-2023	No change
60.5 N79:	61.7	59.6 e of stude	57.7	63.2 and a conc	63.7 cussion fro	62.4 om playin	ne survey)	60.8	58.8	57.5	No linear change		No chang

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

[§]Not enough years of data to calculate.

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			
	PE: Perc				ded physi	ical educa	tion (PE)	classes o	n all 5 day	ys (in an			
32.6	34.0	32.8	32.2	33.1	34.9	32.7	34.7	32.8	22.2	25.4	Decreased, 2003-2023	No change, 2003-2017 Decreased, 2017-2023	No change
smart pl	Percentage none, or ot , or using s	her electi	onic devi	ce watchi	ng shows	or videos	, playing				No linear change	Not available [§]	No change

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

[§]Not enough years of data to calculate.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage pring the 1					check-up,	exam, te	eth cleani	ng, or oth	er dental			
						74.9	78.5	76.9	76.3	76.1	No linear change	Not available [§]	No change
	ONT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or	 		
						1.5	1.0	1.2	1.0	1.2	No linear change	Not available	No change
QN85: 1	Percentage	e of stude	ents who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)				
						32.6	32.8	29.9	28.6	26.8	Decreased, 2015-2023	Not available	No change
QN86: 1	Percentage	e of stude	ents who e	experience	d unstabl	e housing	g (during t	the 30 day	s before	the			
•							3.9	3.6	3.3	4.5	No linear change	Not available	Increased

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

[§]Not enough years of data to calculate.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage hs before			described	their grad	es in scho	ool as mos	stly A's or	B's (duri	ng the			
						75.1	77.8	76.8	73.6	74.2	No linear change	Not available [§]	No change
QN97:	Percentage	e of stude	ents who l	nave ever	been told	by a doct	or or a nu	ırse that th	ney have a	asthma			
	18.9	20.9	19.5	20.3	19.8	22.2	21.6	21.8	20.8	15.5	No linear change	Increased, 2005-2019 Decreased, 2019-2023	Decreased
QN98:	Percentage	e of stude	nts who	currently l	have asthr	na	:	-	:	-	-		
									14.1	11.4	Decreased, 2021-2023	Not available	Decreased
					e or more students w			cause of th	eir asthm	ıa			
(during	•												

^{*}Based on trend analyses using a logistic regression model controlling 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			
					r slept aw loned (dui					eause			
									4.3	5.8	Increased, 2021-2023	Not available [§]	Increased
	booth [no				ndoor tan tan], one								
					13.4	11.8	7.4	6.2	5.7	5.5	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	No change
		C . 1	anta who	magairead	help from	a resourc	ce teacher	, speech t	therapist,	or other			
					12 month			y)					

^{*}Based on trend analyses using a logistic regression model controlling 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	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	ge of students									lways			
	d (includi	ng stress,	anxiety, a	na aepres	sion, auri	ng me 50	days bere	ore 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.

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			
as Impla	non or Ne	explanon)	before la	who used st sexual is e currently	intercours	e with an							
									15.4	15.5	No linear change	Not available§	No change
ParaGare as Ortho	d) or impl Evra), or	ant (such birth cont	as Implar rol ring (s who use non or Ne such as N nancy, an	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	overa), pat se with an	ch (such			
									47.5	46.9	No linear change	Not available	No change
birth cor intercour	ntrol pills; rse with a	an IUD,	or implan	ts who use at, or a sho ener (to pre	t, or patch	n, or birth	control 1	ring before	e last sexi	ıal			
sexually	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.

Total Birth C	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			
					d not use a r (among								
									7.9	11.4	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.

		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			
QN8: P		of studen	ts who die	d not alwa	ays wear a	seat belt	(when ric	ling in a c	car driven	by			
71.4	66.4	63.2	60.5	60.2	54.7	48.6	48.5	48.1	48.2	52.6	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change
					-								
		of studen ore times					en drinkin	g alcohol	(in a car	or other			
							en drinkin 19.5	g alcohol 17.7	(in a car	or other 20.5	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change
37.0 QN10: (one or	33.9 Percentag	ore times	28.1 ents who dhe 30 day	25.7 drove a cas before t	24.5 r or other	23.1 vehicle w	19.5	17.7	19.4	20.5	Decreased, 2003-2023		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			
1 day du	Percentag uring the 3 he 30 days	80 days be	fore the s	survey, an									
					55.7	53.8	51.9	50.8	53.3	56.2	No linear change	Decreased, 2013-2019 Increased, 2019-2023	No change
	Percentag st 1 day d					school p	roperty (s	such as a g	gun, knife	, or club,			
10.6	16.8	15.6	13.2	14.7	15.0	15.5	11.9	10.4	13.4	14.4	No linear change	No quadratic change	No change
	Percentag ing or for												
• ,													

^{*}Based on trend analyses using a logistic regression model controlling 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			
	Percentag or from sci								chool or	on their			
3.2	3.8	4.0	3.6	4.2	6.5	4.6	6.3	8.0	5.6	9.1	Increased, 2003-2023	No quadratic change	Increased
	Percentag a gun, kn									erty			
9.0	9.4	8.6	9.4	9.7	7.6	6.6	8.4	10.1	7.1	11.6	No linear change	Decreased, 2003-2015 Increased, 2015-2023	Increased
	Percentag he survey)		ents who v	vere in a	physical fi	ight (one	or more ti	mes durii	ng the 12	months			
before t	,,,												

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

Male Injury a	and Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		e of stude of stude			physical f	ight on sc	hool prop	erty (one	or more t	imes			
14.1	14.8	15.7	14.7	11.7	10.2	10.2	8.5	11.0	7.5	10.2	Decreased, 2003-2023	No quadratic change	Increased
QN19: did not v		e of stude	ents who v	were ever	physically	y forced to	o have se	xual inter	course (w	hen they			
6.4	6.3	5.0	4.8	6.6	5.7	5.0	4.8	5.4	6.6	8.2	No linear change	No change, 2003-2019 Increased, 2019-2023	No change
					ed sexual ng, or bei					o sexual		-	
					or more til					urvey)			
							4.7	5.2	7.2	7.5	Increased, 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.

Injury a	ınd Violei	nce											
			Health 1	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
were dat physical the 12 m	ing or goi ly forced t	e of student ng out with to have sex ore the surv survey)	to do so ual inter	exual thin course] tl	gs [count nat they d	ing such id not wa	things as l nt to do, c	kissing, to one or mo	ouching, or re times d	r being uring			
					6.4	5.6	2.9	1.8	2.9	2.9	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	No change
ONICO.	Percentage	e of student							sically hu	rt on			
purpose into som the surve	ething, or	ne they we injured wi students w	th an ob	ject or we	eapon] on	e or more	times du	ring the 12	2 months	mmed before			
purpose into som	ething, or	injured wi	th an ob	ject or we	eapon] on	e or more	times du	ring the 12	2 months	mmed before	No linear change	No quadratic change	Increased
purpose into som the surve survey)	ething, or ey, among	injured wi	th an ob ho date	ject or we	eapon] on out with 6.6	e or more someone 5.5	times during the	ring the 12 e 12 mont	2 months hs before 5.8	mmed before the 8.0	No linear change	No quadratic change	Increased

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

Male Injury a	and Viole	ence											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag Instagram	•			-	,		_		•			
				11.4	10.6	10.9	10.8	12.5	10.9	14.9	Increased, 2011-2023	No change, 2011-2017 Increased, 2017-2023	Increased
	Percentag y stopped									row so			
20.2	17.6	17.7	21.7	19.9	18.0	20.4	22.8	27.5	30.2	32.1	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change
	Percentag he survey)		ents who s	eriously o	considered	l attempti	ng suicide	e (during	the 12 mo	onths			
13.8	10.2	11.0	14.6	13.4	12.7	12.7	15.4	18.8	15.8	20.2	Increased, 2003-2023	Decreased, 2003-2007 Increased, 2007-2023	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.

			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 n	nade a pla	an about h	ow they	would atte	mpt suici	de (durin	g the 12			_
11.7	9.9	11.0	11.3	11.4	11.0	11.5	13.6	15.3	14.1	17.7	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	Increased
-	Percentag before the		ents who a	ctually at	tempted s	uicide (oi	ne or more	e times du	iring the	12			
6.8	6.7	5.7	7.4	6.0	6.4	6.3	7.3	7.9	8.1	8.6	No linear change	No change, 2003-2011 Increased, 2011-2023	No change
							ulted in ar 2 months l			or			
2.3	1.8	2.4	2.6	2.2	2.7	2.4	2.2	2.7	2.3	2.8	No linear change	No quadratic change	No change

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

				Misik Den	iavioi allo	d Percent	ages				Linear Change [*]	Quadratic Change*	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N88: Per		e of stude	ents who c	lid not alv	ways wear	a seat be	lt when d	riving (an	nong stud	ents who			
ĺ					43.0	43.3	35.9	34.4	34.6	39.4	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	No change
N90: Per										omeone	-	-	

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

[§]Not enough years of data to calculate.

Male Tobacc	o Use												
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	e of stude	ents who s	smoked a	cigarette	(even one	or two pu	uffs)					
63.2	56.1	51.4	50.6	47.2	43.4	39.6	33.6	31.7	28.3	27.5	Decreased, 2003-2023	No quadratic change	No change
QN32:	Percentag	ge of stude	ents who s	smoked a	cigarette	before age	e 13 years 10.5	9.8	e or two j 9.6	ouffs) 10.9	No linear change	Not available [§]	No change
	CIG: Perce he 30 day				ntly smok	ed cigare	ttes freque	ently (on	20 or moi	e days			
10.5	8.3	7.6	8.4	6.7	6.3	3.9	3.4	1.3	1.3	1.3	Decreased, 2003-2023	Decreased, 2003-2013 Decreased, 2013-2023	No change
	YCIG: Pe			s who cui	rrently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
8.0	5.4	5.0	7.0	5.0	4.1	2.5	2.2	1.1	0.9	0.9	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change

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

[§]Not enough years of data to calculate.

Male Tobacco	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag he survey)		ents who c	currently	smoked ci	garettes (on at leas	t 1 day du	ring the 3	30 days			
21.8	19.2	18.6	17.7	18.1	16.0	13.0	12.3	7.7	7.4	7.7	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change
					ore than 1					smoked			
11.9	9.0	9.9	5.7	8.3	7.5	8.7	5.2	7.5	3.7	4.7	Decreased, 2003-2023	No quadratic change	No change
	ape pens,				an electro								
						53.1	47.3	57.5	46.1	42.6	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.

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			
		entage of the 30 da			ntly used y)	electronic	c vapor pi	roducts fr	equently	(on 20 or			
						6.4	5.1	14.1	8.7	10.4	Increased, 2015-2023	Not available [§]	No change
		ercentage of days bef			rrently us	ed electro	nic vapor	products	daily (on	all 30			
						4.4	3.6	10.2	5.7	7.7	Increased, 2015-2023	Not available	Increased
vapes, va	ape pens,	e-cigars,	e-hookah	s, hookah	used an elepens, and	l mods [su							
						31.8	24.0	30.3	23.2	20.7	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.

Male 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			
QN37: Pothemselve vapes, vapand blu], oproducts)	es in a co pe pens, o	nvenienc e-cigars,	e store, su e-hookahs	ipermarke s, hookah	et, discour pens, and	nt store, o l mods [si	r gas stati uch as JU	ion (inclu UL, SMC	ding e-cig K, Suorii	garettes, n, Vuse,			
									3.3	6.4	No linear change	Not available§	Increased
QNFRSK tobacco, s Camel Sn before the	nuff, dip us], not o	, snus, or	dissolvat	ole tobacc	o product	s [such a	s Copenha	agen, Gri	zzly, Skoa	al, or			
	• *						5.5	2.8	2.9	1.9	Decreased, 2017-2023	Not available	No change
QNDAYS snuff, dip. Snus], not survey)	, snus, or	dissolva	ble tobaco	co produc	ts [such a	s Copenh	agen, Gri	zzly, Sko	al, or Can	nel			
sui vey)							4.3	2.3	2.1	1.6	Decreased, 2017-2023	Not available	No change

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

[§]Not enough years of data to calculate.

Male Tobacc	o Use												
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nus, or Vicotin	dissolvab	ge of stude ble tobacco es], not con	products	s [such as	Copenha	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	'elo			
	3,	,					13.8	9.7	7.8	7.6	D 1 2017 2022	NI - 4 11 - 1 - 1 - 8	NT 1
							13.8	9.7	7.8	7.6	Decreased, 2017-2023	Not available [§]	No change
		centage of					frequent		-		Decreased, 2017-2023	Not available	No change
							frequent		-		Decreased, 2017-2023 Decreased, 2003-2023	No change, 2003-2009 Decreased, 2009-2023	No change
1.5 NDA	1.5 YCGR: Po	or more	2.3 of studen	2.0	1.6	1.7	s frequent vey)	ly (cigars	, cigarillo	os, or 0.7	, 	No change, 2003-2009	

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

[§]Not enough years of data to calculate.

Male Tobacco	Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stu the surve	dents who	currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
27.7	30.0	27.6	28.2	28.5	25.8	21.2	19.3	12.9	9.6	9.9	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
			dents who			cigarettes	or cigars	or used s	smokeless	s tobacco			
							23.7	17.3	12.9	12.8	Decreased, 2017-2023	Not available [§]	No change
			dents who							tobacco			
	_						32.5	33.0	25.6	23.0	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	Use		Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from
			11041011	Tush Den	urior uni		ges				Emeur Change	Quadratic Shange	2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			dents who		y smoked e survey)	cigarettes	s or used e	electronic	vapor pro	oducts			
						33.9	26.7	31.1	24.0	21.5	Decreased, 2015-2023	Not available§	No change
Swisher		Middleton			smoked ci & Mild,								
Swisher	Sweets, N	Middleton									Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
Swisher days bef 18.4 QN40: l electronitobacco	Sweets, Nore the su 23.7 Percentage c vapor pproducts,	Middleton urvey) 20.1 ge of stude or oducts, s or nicotii	23.7 ents who to smokeless the pouche	22.1 ried to que tobacco, s, during	& Mild,	16.8 1 tobacco isha or honths before	16.1 products ookah tobare the sur	9.9 (includin	6.0 g cigarette tobacco,	6.9 es, heated	Decreased, 2003-2023		No ch

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

[§]Not enough years of data to calculate.

Tobacco) Use		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
QN91:			ents who c		used an ele	ectronic v	apor prod	luct on sc	hool prop	erty			
	the 30 day	s before	the survey	7)				21.1	12.9	13.7	Decreased, 2019-2023	Not available [§]	No change
(during QN92:	Percentage an alcoh	e of stude	ents who c	currently r	r sweets, f	ruit, men	thol, or o	vapor pr	oduct flav	vored to	Decreased, 2019-2023	Not available [§]	No ch

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips	_	e of stude	ents who h	nad their f	ïrst drink	of alcoho	l before a	ge 13 yea	rs (other	than a			
36.1	31.9	29.1	27.8	25.4	22.9	21.8	20.7	19.5	20.0	20.8	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change
		e of stude days befo			drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	at least 1			
49.6	49.2	46.4	42.9	39.7	37.2	33.4	31.5	31.4	28.1	24.5	Decreased, 2003-2023	No quadratic change	No change
in a row	if they w	ere female	e or five o	or more di	were bing rinks of al 0 days bef	cohol in a	row if th						
couple (, .		-	-									

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

[§]Not enough years of data to calculate.

Male Alcohol	l and Oth	er Drug l	U se										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag ore (within								ad in a ro	w was			
								7.8	6.5	5.6	No linear change	Not available§	No change
	Percentag the 30 day								iving it to	them			
		32.9	32.7	29.6	30.0	32.0	36.3	33.6	35.0	36.1	No linear change	No quadratic change	No change
													110 change
QN46:	Percentag	e of stude	ents who e	ever used	marijuana	ı (one or r	nore time	s during t	heir life)			-	Two 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.

		J	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN47:	Percentag	e of stude	ents who t	ried marij	uana for t	he first ti	me before	age 13 y	ears				
14.3	14.3	10.9	11.2	10.0	9.0	8.8	7.2	7.6	7.2	8.0	Decreased, 2003-2023	No quadratic change	No change
-	Percentag ne survey)		ents who c	currently u	ısed marij	juana (one	e or more	times dur	ing the 30) days		-	
25.8	23.3	22.7	23.7	23.0	22.1	19.6	18.9	20.7	18.3	18.5	Decreased, 2003-2023	No quadratic change	No change

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who e			nny form	of cocaine	e, includir	ng powder	r, crack,			
8.6	9.8	9.3	9.5	7.5	7.7	5.7	4.7	3.8	4.5	4.5	Decreased, 2003-2023	No quadratic change	No change
											,	1 8.	C
-	_		ents who e paints or s							aerosol	Decreased, 2003-2023	No quadratic change	No change
13.0 QN52:	ns, or inh	14.4 e of stude	12.8 ents who e	prays to g	et high, o	8.2	re times d	uring thei 7.6	r life) 8.1	8.7	,		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.

			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			
					methampl uring thei		s (also cal	led "speed	d," "crysta	al meth,"			
9.0	8.4	4.5	3.9	3.8	4.4	3.8	2.3	2.4	2.2	3.5	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change
	Percentag uring their		ents who e	ever used	ecstasy (a	lso called	"MDMA	" or "Mo	lly," one o	or more			
6.8	6.9	6.8	9.1	10.1	9.4	7.4	4.9	4.7	4.4	5.5	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change
	Domoontoo	ge of stude			ted any ill		(used a n	eedle to i	nject any	illegal			
	their bo	dy, one or	more tim	ies during	their life)							

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

			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			
MO4. I													
ink mo	ost often (such as ru	ım, scotch	, bourbor	n, whiskey	y, or tequi	ila, during	g the 30 d	ays before	the	No linear change	Not available [§]	No chang
rink mo urvey, a	ost often (among stu Percentag	such as ru dents who	nm, scotch o drank al nts who e	, bourbor cohol dur	n, whiskey	y, or tequi 0 days bet	ila, during fore the su	g the 30 d	ays before 31.8	22.5	No linear change	Not available [§]	No chai

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

[§]Not enough years of data to calculate.

Male Sexual	Behaviors	s											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse		-		-			
45.2	44.4	44.8	48.1	49.1	46.0	43.6	41.6	43.3	40.1	38.1	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
QN57:	Percentag	ge of stude	ents who h	nad sexua	l intercou	rse for the	first time	e before a	ge 13 yea	rs			
8.7	7.0	6.8	7.7	6.3	5.7	3.6	3.4	4.5	3.5	3.4	Decreased, 2003-2023	No quadratic change	No change
QN58:	Percentag	e of stude	ents who h	nad sexua	l intercour	rse with fo	our or mo	re person	s during t	heir life			
15.3	13.3	14.5	17.3	15.5	15.3	14.6	11.9	12.7	10.8	8.9	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
	Percentag					ally activ	e (had sex	cual interc	ourse wit	h at least			
30.6	30.0	27.6	30.8	32.6	32.8	30.0	28.9	29.8	28.3	25.5	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change

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

Somula	Behaviors	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			
	Percentag who were				ohol or use	ed drugs b	pefore last	sexual in	itercourse	(among			
36.6	33.6	32.2	29.4	24.4	23.5	22.5	20.5	17.7	17.8	15.3	Decreased, 2003-2023	No quadratic change	No change
	Percentag			ised a cor	ndom duri	ng last se	xual inter	course (ar	nong stuc	lents			
64.7	66.9	72.7	77.3	66.5	65.9	63.6	60.9	59.4	57.7	56.1	Decreased, 2003-2023	Increased, 2003-2007 Decreased, 2007-2023	No change
	e-sex parti	ner (to pre	vent preg	nancy, no	control pi	g emergei	ncy contra	ception s					
		r" bill, am	iong stude	ents who	were curre	entiy sexu	ally active	e)					

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

[§]Not enough years of data to calculate.

Dietary	Behavio	rs											
			Health	Risk Beh	navior an	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			students ference da						ass index	, based			
11.2	13.9	13.7	13.0	11.4	12.9	13.0	14.5	13.5	14.9	16.0	Increased, 2003-2023	No quadratic change	No change
			tudents wl	ho were o	verweight	(>= 85th)	percentil	e but <95	th percent	ile for			
body ma	13.0	based on 13.8	14.2								No linear change	No quadratic change	No change
11.5	13.0	13.8		age-speci	fic referer	15.1	14.9	12.2	growth ch	narts)§	No linear change	No quadratic change	No change
11.5	13.0	13.8	14.2	age-speci	fic referer	15.1	14.9	12.2	growth ch	narts)§	No linear change Increased, 2003-2023	No quadratic change No quadratic change	No change
11.5 QN66: 21.7	13.0 Percentag 23.4	13.8 ge of stude 21.9	14.2	14.0 described 21.6	14.6 themselve 21.5	15.1 es as sligh 23.8	14.9 tly or ver	12.2 y overwe	13.7	14.7			

^{*}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.

[§]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			
		ge of stude before the		lid not dri	nk fruit ju	iice (1009	% fruit jui	ces one o	r more tin	nes			
18.1	18.8	16.8	20.2	17.1	19.7	23.1	23.8	30.0	31.3	33.0	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
QN69: survey)	Percentag	ge of stude	ents who c	lid not ea	fruit (one	e or more	times dur	ring the 7	days befo	ore the			
13.4	12.7	13.1	13.0	12.1	10.2	11.3	11.1	12.8	11.4	13.9	No linear change	Decreased, 2003-2013 Increased, 2013-2023	No change
-		age of stud					0% fruit j	uices (suc	ch as oran	ge juice,			
5.8	5.9	5.4	6.4	5.0	4.6	6.5	5.5	6.9	6.6	8.8	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	Increased

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

Male 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			
					or drank ce, during					er day			
58.8	60.9	60.5	60.3	61.0	61.1	61.7	59.7	55.5	53.5	53.1	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No change
					or drank ce, during					er day			
28.6	28.1	27.7	27.6	27.8	28.5	28.8	25.3	24.4	23.5	23.6	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	No change
	Percentag he survey)		ents who c	lid not ea	t green sal	lad (one o	r more tir	nes during	g the 7 da	ys			
32.3	30.3	34.1	32.7	31.9	35.1	35.8	34.9	39.1	40.3	41.3	Increased, 2003-2023	Increased, 2003-2017 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.

Male Dietary	Behavio	·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			
QN71: the surv		e of stude	ents who d	lid not ear	t potatoes	(one or n	nore times	during th	ne 7 days	before			
20.8	25.3	26.1	27.4	24.2	23.6	26.4	26.7	30.7	31.0	31.6	Increased, 2003-2023	No quadratic change	No change
QN72: survey)	Percentag	e of stude	ents who d	lid not eat	t carrots (one or mo	ore times o	during the	7 days b	efore the			
43.2	41.8	42.5	41.0	42.3	40.7	43.0	44.8	44.8	44.7	47.6	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change
	Percentag ne survey)		ents who d	lid not ea	t other veg	getables (one or mo	ore times o	during the	7 days			
16.3	16.5	16.8	18.5	16.3	15.8	18.0	18.4	19.6	18.1	21.0	Increased, 2003-2023	No quadratic change	No change

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

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			
					ot eat vege or other ve								
4.2	4.9	5.0	6.2	4.5	4.8	6.3	5.3	6.6	6.3	8.1	Increased, 2003-2023	No quadratic change	Increased
potatoes	[excluding		fries, fried		getables o								
65.2	64.6	65.1	65.2	66.1	66.1	66.3	63.0	61.9	59.7	60.4	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
potatoes	[excluding		fries, fried		getables to s, or potate								
27.1	28.0	27.4	27.4	30.0	29.2	30.2	29.0	27.0	25.1	27.2	No linear change	No change, 2003-2015 Decreased, 2015-2023	No change

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

Dietary	Behavior	rs	Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
potatoes	[excludin		fries, fried				ore times j						
12.6	13.6	12.5	14.0	13.8	13.9	14.8	12.3	12.0	10.9	13.5	No linear change	No quadratic change	Increased
ON74.	Percentag						glass of s						
	Sprite, n	ot countin	ng diet soo	14.9	19.8	20.6	20.6	22.0	25.2	21.5	Increased, 2007-2023	No quadratic change	Decreased
Pepsi, or survey) QNSOD times pe	A1: Perc	16.0 entage of th as Coke	11.5	14.9 who dran	19.8 k a can, bo	20.6 ottle, or g		22.0	25.2	21.5 ore	Increased, 2007-2023	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.

Male 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			
times pe	DA2: Percer day (such the survey)	h as Cok											
		20.3	20.2	19.3	14.0	14.4	10.7	9.3	7.8	8.9	Decreased, 2007-2023	No quadratic change	No change
QN75:	Percentag	e of stude	ents who d	lid not ear	t breakfas	t (during	the 7 days	before th	ne survey))			
				11.0	11.7	13.4	11.2	14.1	16.4	19.2	Increased, 2011-2023	No change, 2011-2017 Increased, 2017-2023	Increased
QNBK7 survey)	DAY: Pe	rcentage	of student	ts who ate	breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
				42.6	41.9	40.4	41.2	37.1	34.3	30.5	Decreased, 2011-2023	No change, 2011-2017 Decreased, 2017-2023	No change

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

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
lays (in	Percentag any kind me during	of physic	al activity	that incre	eased thei								
				61.4	61.4	60.1	62.0	58.1	57.6	59.9	No linear change	No quadratic change	No change
	Percentag week who				hysical ed	lucation (PE) classo	es on 1 or	more day	vs (in an			
60.7	63.2	59.1	61.8	60.8	59.5	59.5	61.2	62.0	57.2	60.3	No linear change	No quadratic change	No change
		rcentage		ts who did									
ctivity	DAY: Pe on at leas hard some	t 1 day (ir											

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

Male Physica	l Activity		Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2025
days (in	DAY: Peany kind on the during	of physica	al activity	that incre	eased thei								
				36.1	35.4	36.3	37.0	31.1	33.7	34.8	No linear change	No quadratic change	No change
their sch	Percentag	nmunity ;	groups, di	uring the	12 months	s before tl	he survey)		·			
65.9	65.8	61.8	60.7	64.7	65.7	64.1	63.8	62.1	59.5	58.9	Decreased, 2003-2023	No quadratic change	No change
	Percentag more time						ng a sport	or being p	physically	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	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	PE: Perc week who				ded physi	cal educa	tion (PE)	classes or	n all 5 day	s (in an			
267	38.4	37.4	35.4	37.0	38.7	36.8	38.8	37.7	24.2	29.4	Decreased, 2003-2023	No change, 2003-2017 Decreased, 2017-2023	No change
36.7												•	
QN96: smart pl	none, or ot	her electi	onic devi	ce watchi	more hour ng shows me spent o	or videos	, playing		,			· -	

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

Male Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage uring the 1					check-up,	exam, te	eth cleani	ng, or oth	er dental			
						73.0	77.2	76.1	74.6	74.9	No linear change	Not available [§]	No change
	ONT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
						1.9	1.1	1.6	1.4	1.4	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)				
						35.8	34.8	30.8	28.9	30.3	Decreased, 2015-2023	Not available	No change
QN86: 1	Percentage	e of stude	ents who e	experience	ed unstabl	e housing	g (during t	the 30 day	s before t	the			
							4.5	4.2	4.2	4.7	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

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 hs before			described	their grad	es in scho	ool as mos	stly A's or	B's (duri	ng the			
						69.6	73.1	71.9	68.5	70.3	No linear change	Not available [§]	No change
QN97: 1	Percentag	e of stude	ents who l	nave ever	been told	by a doct	or or a nu	rse that th	ney have a	asthma			
	18.2	20.3	19.9	20.3	19.2	21.3	21.0	22.2	20.5	16.6	No linear change	Increased, 2005-2019 Decreased, 2019-2023	Decreased
QN98: 1	Percentag	e of stude	ents who	currently l	have asthr	na							
									12.8	11.3	No linear change	Not available	No change
					e or more students w			ause of th	eir asthm	a			
									12.9	15.1	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

Male Other													
			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			
							heir paren 0 days be			ause			
									4.4	5.9	No linear change	Not available§	No change
	booth [no						ce (such a times duri				Decreased, 2013-2023	No quadratic change	No change
tanning the surve	booth [no	ge of stud	g getting a	received	7.2	6.8	times duri	3.7 , speech t	months t	3.6	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.

[§]Not enough years of data to calculate.

2003 200	2005	2007	2009	2011	2012							
				2011	2013	2015	2017	2019	2021	2023		
QN84: Perce			ents who r	reported the	hat their n	nental hea	ılth was m	nost of the	e time or a			
not good (inc	ncluding	g stress,	anxiety, a	and depres	ssion, duri	ing the 30	days befo	ore the su	rvey)			

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

[§]Not enough years of data to calculate.

Male 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	who used st sexual is e currently	intercours	e with an							
									12.0	10.7	No linear change	Not available§	No change
ParaGaro as Ortho	d) or impl Evra), or	lant (such birth con	as Implar rol ring (s who use non or Ne such as Na mancy, an	xplanon); uvaRing)	or a shot before las	(such as st sexual	Depo-Pro intercours	vera), pat e with an	ch (such			
									40.4	40.8	No linear change	Not available	No change
		an IUD,	of studen	ts who use									
		n opposit	e-sex part	ner (to pr									

^{*}Based on trend analyses using a logistic regression model controlling 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 C	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			
					l not use a								
									7.9	11.8	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.

Female Injury a	nd Viole	ence											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN8: P		of studen	its who di	d not alw	ays wear	a seat belt	(when ri	ding in a	car driver	ı by			
62.7	58.2	59.0	57.7	54.1	49.4	50.0	48.3	47.0	43.6	49.6	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	Increased
					driver wh		en drinkin	g alcohol	(in a car	or other			
36.4	34.5	34.5	29.5	26.5	24.3	22.9	19.9	20.1	22.0	20.4	Decreased, 2003-2023	Decreased, 2003-2017 No change, 2017-2023	No change
(one or i	nore time		he 30 day	s before	r or other the survey rvey)								
					9.6	9.3	6.7	5.5	6.9	7.2	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	No change

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

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			
1 day du	ring the 3		efore the s	survey, an	e-mailed w								
					55.8	55.6	56.6	56.0	61.3	56.7	No linear change	No quadratic change	No change
					33.0	33.0	30.0	30.0	01.5	30.7	140 inical change	140 quadratic change	140 changi
				carried a vocafore the	veapon on						Increased, 2003-2023	No quadratic change	Increased
3.2 QN13:	3.0 Percentag	3.7 e of stude	2.3 ents who do	3.5 carried a g	veapon on survey)	5.4	roperty (s 4.7 ne days wl	3.3 hen they c	gun, knife 4.2 carried a g	, or club, 7.0 gun only			

^{*}Based on trend analyses using a logistic regression model controlling 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	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		e of stude hool (on a							school or	on their			
3.5	4.0	4.4	6.9	4.2	11.1	5.3	9.5	10.5	7.4	13.4	Increased, 2003-2023	No quadratic change	Increased
		e of stude								erty			
4.8	5.8	5.3	5.3	5.0	4.8	4.3	5.2	5.2	4.9	7.5	No linear change	No change, 2003-2019 Increased, 2019-2023	Increased
	Percentag ne survey)	e of stude	nts who v	vere in a j	physical f	ight (one	or more t	imes durii	ng the 12	months			
	23.0	25.3	24.7	19.3	15.4	16.4	14.5	16.9	13.2	14.1	Decreased, 2003-2023	No quadratic change	No change

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

Female Injury a	nd Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who ver the surv		physical f	ight on sc	hool prop	erty (one	or more t	times			
6.0	6.8	8.1	6.8	6.3	4.1	4.8	3.8	4.7	2.7	4.6	Decreased, 2003-2023	No quadratic change	Increased
QN19: I		e of stude	ents who v	were ever	physically	y forced to	o have sex	xual inter	course (w	hen they			
13.4	13.9	12.7	13.7	13.2	11.9	12.7	14.0	14.2	15.3	20.2	Increased, 2003-2023	No change, 2003-2019 Increased, 2019-2023	Increased
					ed sexual ng, or bei					lo sexual			
					or more tin					urvey)			
							15.2	17.1	20.1	20.0	Increased, 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.

Female Injury a	and Viole	nce											
			Health	Risk Bel	navior 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 ting or goi ly forced to nonths before the	ng out wi to have se ore the su	th to do s exual inte	exual thin rcourse] t	ngs [count hat they d	ing such id not wa	things as int to do,	kissing, to	ouching, ore times of	or being luring			
					15.6	14.4	10.0	10.9	13.2	15.6	No linear change	Decreased, 2013-2017 Increased, 2017-2023	No change
purpose into som	Percentage by someo nething, or ey, among	ne they w injured v	vere dating vith an ob	g or going ject or w	g out with eapon] on	[counting e or more	g such thi times du	ngs as bei ring the 1	ing hit, sla 2 months	ammed before			
					11.0	10.8	9.0	8.5	8.4	9.8	No linear change	No quadratic change	No change
QN24: the surv	Percentage ey)	e of stude	ents who v	were bulli	ed on sch	ool prope	rty (ever	during the	e 12 mont	hs before			

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

Female Injury a	and Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					ronically nedia, eve								
				27.3	25.9	26.6	24.9	23.3	21.8	23.8	Decreased, 2011-2023	No quadratic change	No change
					hopeless ever durir					row so			
33.1	34.0	34.0	33.2	30.8	35.4	38.8	39.9	46.0	52.6	54.8	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
	Percentag he survey)		ents who s	eriously	considered	d attempti	ng suicid	e (during	the 12 mo	onths			
24.2	25.0	19.3	20.3	17.1	21.1	25.5	26.8	28.0	27.4	32.0	Increased, 2003-2023	Decreased, 2003-2009 Increased, 2009-2023	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.

Female Injury a	ınd Viole	nce											
			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			
	Percentag before the		ents who r	nade a pl	an about h	ow they	would atte	empt suici	ide (durin	g the 12			
18.0	19.2	15.4	15.5	13.1	16.4	19.8	19.9	23.5	21.5	24.9	Increased, 2003-2023	Decreased, 2003-2011 Increased, 2011-2023	Increased
	Percentag before the		ents who a	ectually at	tempted s	uicide (o	ne or mor	e times du	uring the	12			
12.3	13.3	9.9	7.9	6.9	9.3	11.5	11.7	11.9	11.9	13.5	No linear change	Decreased, 2003-2009 Increased, 2009-2023	No change
							ulted in a			, or			
3.8	4.1	3.1	3.0	2.4	2.5	4.0	3.9	4.4	3.9	4.7	No linear change	No change, 2003-2011 Increased, 2011-2023	No change

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

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		C . 1					-						
-	_	e of stude	ents who d	lid not alv	vays wear	a seat be	lt when d	riving (an	nong stude	ents who			
QN88: P Irive a ca	_	e of stude	ents who d	lid not alv	vays wear	a seat be	lt when d	riving (an 23.9	nong stude	ents who 28.5	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	Increase
lrive a ca	ur)				·	36.4	25.1	23.9	22.5	28.5	Decreased, 2013-2023	•	:

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

[§]Not enough years of data to calculate.

Female Tobacc													
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	ge of stude	ents who s	moked a	cigarette ((even one	or two pu	ıffs)					
58.5	54.4	52.5	49.4	40.6	38.6	38.7	34.1	30.4	27.0	26.2	Decreased, 2003-2023	No quadratic change	No change
QN32:	Percentag	ge of stude	ents who s	moked a	cigarette l	before age	e 13 years 10.5	(even on 9.9	e or two p	puffs) 10.2	No linear change	Not available [§]	No change
	CIG: Perce the 30 day				ntly smok	ed cigare	ttes frequ	ently (on	20 or moi	re days			
11.2	9.1	8.4	7.5	6.2	4.6	3.4	2.6	1.6	0.9	0.9	Decreased, 2003-2023	Decreased, 2003-2013 Decreased, 2013-2023	No change
	YCIG: Pe			s who cu	rrently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
7.8	6.1	5.2	4.8	4.4	3.2	1.9	1.9	1.2	0.7	0.7	Decreased, 2003-2023	Decreased, 2003-2011 Decreased, 2011-2023	No change

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

[§]Not enough years of data to calculate.

Female Tobacc													
			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 he survey)		ents who c	eurrently s	smoked ci	garettes (on at leas	t 1 day du	ring the 3	30 days			
23.9	20.9	21.3	19.8	14.8	14.4	13.2	11.5	7.6	6.5	6.0	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
					ore than 1					smoked			
9.5	5.1	5.6	2.4	5.0	3.7	2.2	3.8	2.2	2.7	0.7	Decreased, 2003-2023	No quadratic change	No change
	ape pens,				an electro pens, and								
						49.0	45.8	59.1	50.6	47.7	No linear change	Not available§	No change

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

[§]Not enough years of data to calculate.

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			
		entage of the 30 da				electronic	c vapor p	roducts fr	equently ((on 20 or			
						2.7	2.1	11.0	12.2	14.6	Increased, 2015-2023	Not available [§]	No change
		rcentage days bef			rrently us	ed electro	nic vapoi	products	daily (on	all 30			
						1.5	1.1	7.1	7.7	11.1	Increased, 2015-2023	Not available	Increased
vapes, va	ape pens,		e-hookah	s, hookah	pens, and	l mods [su		duct (inclu UL, SMC					
						27.2	20.7	30.0	27.9	28.1	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.

Female Tobacco	Use												
			Health	Risk Beh	avior and	Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themselv vapes, v	ves in a co ape pens, , during th	nvenienc e-cigars,	e store, su e-hookahs	ipermarke s, hookah	t their electet, discount pens, and a mong stu	store, or mods [su	r gas stati ich as JU	on (inclu UL, SMC	ding e-cig K, Suorii	garettes, n, Vuse,			
									1.7	1.5	No linear change	Not available [§]	No change
tobacco, Camel S	snuff, dip	, snus, or counting	dissolval	ole tobacc	ently used s to products or products	[such as	Copenha	agen, Gri	zzly, Skoa	al, or			
	3,						0.8	0.4	0.6	0.3	Decreased, 2017-2023	Not available	No change
	p, snus, oi	dissolva	ole tobaco	co produc	rrently used ts [such as	Copenha	agen, Gri	zzly, Sko	al, or Can	nel			
Snus], n survey)	ot countin	g any cic	dionic va	ipor prodi	icts, on all	50 days	uuring m	e 30 days	before un	le			

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

[§]Not enough years of data to calculate.

Female Tobacc													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nus, or	dissolvab	ge of stude ole tobacce es], not co	o products	s [such as	Copenha	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo			
	he survey)											
	he survey)					5.3	2.5	2.5	2.1	Decreased, 2017-2023	Not available [§]	No change
oefore t	CGR: Per	centage of or more					s frequent				Decreased, 2017-2023	Not available [§]	No change
oefore t	CGR: Per	centage of					s frequent				Decreased, 2017-2023 Decreased, 2003-2023	Not available [§] No quadratic change	No change
QNFRO ittle cig	CGR: Perogars, on 20	centage of	0.5 of studen	0.6 ts who cu	0.5	0.4 moked cig	s frequent vey)	ly (cigars	, cigarillo	s, or 0.2			

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

[§]Not enough years of data to calculate.

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			
		age of stue		currently	y smoked	cigarettes	s or cigars	(on at lea	ast 1 day	during			
25.8	23.7	24.4	24.4	18.6	18.8	16.7	14.7	9.3	7.2	7.2	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
			dents who		y smoked e survey)	cigarettes	s or cigars	or used s	mokeless	tobacco	-	_	
							16.9	10.4	8.6	8.1	Decreased, 2017-2023	Not available [§]	No change
					y smoked				mokeless	tobacco			
or electr	onic vapo	r product	s (on at le	ast 1 day	during the	e 30 days	before the	e survey)					
							27.8	31.2	28.4	28.0	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

Female Tobacco) Use												
			Health	Risk Beł	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			dents who		y smoked e survey)	cigarettes	or used e	electronic	vapor pro	oducts			
						30.3	25.3	30.9	28.2	27.9	No linear change	Not available§	No change
Swisher	Sweets, I	Middleton			smoked ci								
days bef	ore the su 11.0	rvey) 10.6	11.6	9.6	10.4	8.2	9.2	4.8	2.9	3.1	Decreased, 2003-2023	No change, 2003-2017	No change
												Decreased, 2017-2023	
electroni tobacco	c vapor p products,	roducts, s or nicotir	mokeless ne pouche	tobacco, s, during	it using al cigars, sh the 12 mo hs before	isha or ho nths befo	ookah tob ore the sur	acco, pipe	tobacco,	, heated			
								53.2	61.8	65.7	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.

			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			
03704	Percentag	e of stude	ents who c	urrently i	ised an ele	ectronic v	anor prod	fluct on sc	hool prop	ertv			
_	C			-	isea air eic	cetrome ,	upor proc	auct on se	noor prop	City			
_	C		the survey	-	isou un orc	eeu ome v	upor proc	16.7	14.0	17.6	No linear change	Not available [§]	Increased
-	C			-			apor proc		1 1	Ĭ	No linear change	Not available [§]	Increased
(during t QN92: 1 taste like	Percentage	e of stude		urrently re or other	nost often	used an Gruit, men	electronic	16.7 c vapor pr	14.0 oduct flavobacco fla	17.6	No linear change	Not available [§]	Increased

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips	_	ge of stude	ents who h	nad their f	ïrst drink	of alcoho	l before a	ge 13 yea	rs (other	than a			
24.4	23.2	22.6	20.0	16.9	16.6	17.1	17.3	15.3	16.3	19.7	Decreased, 2003-2023	Decreased, 2003-2013 No change, 2013-2023	Increased
		ge of stude days befo			drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	nt least 1			
48.9	48.0	46.7	42.8	36.9	36.9	35.0	34.8	35.5	34.9	28.0	Decreased, 2003-2023	No quadratic change	Decreased
	-	re of stude	ents who c		were bing								
in a row	if they w	ere femal						0)010 1.					
in a row	if they w	ere femal			rinks of al O days bef			oj 010 1.					

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

[§]Not enough years of data to calculate.

			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 ore (within							nks they h	ad in a ro	w was			
								3.5	2.5	3.4	No linear change	Not available§	No change
	Domoontoo	e of stude	nts who u	sually go	t the alcol			omeone g	iving it to	them			
	the 30 day				students w	ho currer	itly drank	alcohol)					
					students w	ho currer	ntly drank 43.8	alcohol) 44.8	41.0	43.5	No linear change	No quadratic change	No change
during	the 30 day	45.0	he survey 43.8	39.3	42.9	37.8	43.8			43.5	No linear change	No quadratic change	No change

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

[§]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			
QN47:	Percentag	e of stude	nts who t	ried marij	uana for t	he first ti	me before	age 13 y	ears				
7.2	7.7	7.8	8.2	5.8	6.6	7.3	6.6	7.4	7.2	9.1	No linear change	No quadratic change	No change
	Percentag he survey)		nts who c	eurrently u	ised marij	juana (one	e or more	times dur	ing the 30) days			
19.9	21.1	19.3	22.5	19.4	19.9	19.5	20.5	21.8	21.1	20.4	No linear change	No quadratic change	No change

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

[§]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			
			ents who e			ny form	of cocaine	e, includir	ıg powdei	r, crack,			
8.8	8.5	7.2	4.7	4.6	4.9	4.5	3.8	4.2	3.4	2.6	Decreased, 2003-2023	No quadratic change	No change
-	_						lue, breatire times d			aerosol 8.6	Decreased, 2003-2023	No quadratic change	No change
14.4 QN52:	ns, or inh	aled any page 18.1	15.7	prays to g	et high, o	ne or mor	re times d	uring thei 8.3	r life) 9.0	8.6	Decreased, 2003-2023	No quadratic change	No change

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

			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					methampl uring their		s (also cal	led "speed	d," "crysta	al meth,"			
9.4	8.0	4.7	2.2	2.4	2.7	2.2	1.9	2.1	1.6	1.5	Decreased, 2003-2023	Decreased, 2003-2009 Decreased, 2009-2023	No change
	Percentag ring their		ents who e	ver used	ecstasy (a	lso called	"MDMA	" or "Mo	lly," one o	or more			
5.2	5.1	5.2	5.2	6.2	6.6	4.6	3.9	3.7	4.0	3.6	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
					ted any ill their life		(used a n	eedle to i	nject any	illegal			
drug int	o men oo												

^{*}Based on trend 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			
lrink mo	ost often (such as ru	ım, scotch	n, bourbor	n, whiskey	y, or tequi	la, during	g the 30 da	of alcohol ays before	•			
drink mo	ost often (such as ru	ım, scotch	n, bourbor		y, or tequi	la, during	g the 30 da		•	No linear change	Not available [§]	No ch
drink mosurvey, a	ost often (among stu	such as rudents whe	im, scotch o drank al	n, bourbor cohol dur	n, whiskey ring the 30	y, or tequi) days bef	la, during fore the su	g the 30 da urvey)	ays before	the	No linear change	Not available [§]	No cha

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

[§]Not enough years of data to calculate.

Female Sexual	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			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse							
41.7	42.6	46.4	47.0	46.6	46.0	44.5	44.8	44.6	42.8	41.5	No linear change	No change, 2003-2009 Decreased, 2009-2023	No change
QN57:	Percentag	e of stude	ents who h	nad sexua	l intercou	rse for the	e first time	e before a	ge 13 yea	rs			
2.7	2.8	3.4	3.7	2.4	2.8	2.5	2.3	2.8	1.9	3.9	No linear change	No quadratic change	Increased
QN58:	Percentag	e of stude	ents who h	nad sexua	l intercour	rse with fo	our or mo	re person	s during t	heir life			
12.3	12.5	12.7	14.7	14.5	13.9	12.3	12.8	11.6	10.4	10.4	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
	Percentag son, during					ally activ	e (had sex	ual interc	course wit	h at least	-		
28.9	32.4	34.8	33.6	36.8	35.4	34.9	34.2	34.0	31.8	30.0	No linear change	Increased, 2003-2011 Decreased, 2011-2023	No change

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

Sexuai	Behaviors	•	Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag who were				hol or use	ed drugs b	pefore last	sexual in	ntercourse	(among			
29.4	25.0	21.3	22.3	18.2	20.0	17.3	15.4	18.6	17.9	13.2	Decreased, 2003-2023	No quadratic change	No change
	Percentag			ised a con	dom duri	ng last se	xual interc	course (ar	mong stud	lents			
54.7	56.5	55.8	58.4	58.6	57.2	55.4	50.7	51.9	46.6	45.0	Decreased, 2003-2023	No change, 2003-2011 Decreased, 2011-2023	No change
opposite	-sex partr	er (to pre	vent preg	nancy, no	t counting	g emerger	e last sexuncy contra	ception s					
									29.8	27.6	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.

	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			
		centage of pecific re							nass index	, based			
4.4	4.4	6.3	7.4	5.4	5.6	7.4	8.7	9.4	8.6	11.9	Increased, 2003-2023	No quadratic change	Increased
		ntage of st											
		ntage of st based on 12.9									Increased, 2003-2023	No quadratic change	No change
body m	12.6	based on	9.2	age-speci	fic referen	14.9	14.2	13.8	growth cl	harts)§	Increased, 2003-2023	No quadratic change	No change
body m	12.6	based on 12.9	9.2	age-speci	fic referen	14.9	14.2	13.8	growth cl	harts)§	Increased, 2003-2023 Decreased, 2003-2023	No quadratic change Decreased, 2003-2009 No change, 2009-2023	No change No change
11.4 QN66: 40.4	12.6 Percentag 40.2	based on 12.9 ge of stude	9.2 ents who c	11.6 described 31.5	11.2 themselve	14.9 es as sligh 35.6	14.2	13.8 ry overwe	growth cl	harts) [§] 14.5	,	Decreased, 2003-2009	

^{*}Based on trend 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	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			
-	_	ge of stude before the		lid not dri	nk fruit ju	iice (1009	% fruit jui	ces one o	r more tin	nes			
18.3	18.4	18.7	19.7	18.3	24.4	25.5	30.1	34.9	37.5	36.0	Increased, 2003-2023	No change, 2003-2009 Increased, 2009-2023	No change
QN69: survey)	Percentag	ge of stude	ents who c	lid not ea	fruit (one	e or more	times du	ring the 7	days befo	ore the			
10.9	12.1	9.1	9.4	8.0	7.1	8.1	8.1	9.0	9.2	11.1	No linear change	Decreased, 2003-2013 Increased, 2013-2023	No change
-		age of stud					0% fruit j	uices (suc	ch as oran	ge juice,			
3.7	4.9	4.0	4.0	2.9	3.5	3.6	4.6	3.8	4.9	6.4	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change

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

Female 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			
		age of studice, apple								er day			
58.5	57.7	60.8	61.0	62.1	61.2	58.1	57.0	54.1	51.4	48.9	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change
		age of studice, apple								er day			
25.6	24.1	26.4	27.1	25.9	28.0	26.1	25.2	23.5	22.6	18.6	Decreased, 2003-2023	No change, 2003-2015 Decreased, 2015-2023	Decreased
	Percentag ne survey)	e of stude	nts who d	lid not eat	green sal	ad (one o	or more tir	nes durin	g the 7 da	ys			
22.9	25.4	25.1	24.3	25.2	24.1	28.9	28.6	29.2	32.3	32.2	Increased, 2003-2023	No quadratic change	No change

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

Female Dietary	Behavio	rs											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN71: the surv	-	e of stude	ents who c	lid not ea	t potatoes	(one or n	nore times	during th	ne 7 days	before			
24.9	28.2	26.4	26.8	26.9	30.0	28.9	31.6	33.8	36.1	37.9	Increased, 2003-2023	Increased, 2003-2015 Increased, 2015-2023	No change
QN72: survey)	Percentag	e of stude	ents who c	lid not ea	t carrots (one or mo	ore times o	luring the	7 days b	efore the			
39.8	43.1	43.0	40.4	43.2	42.3	43.4	44.5	43.1	44.4	48.5	Increased, 2003-2023	No quadratic change	No change
	Percentag ne survey)		ents who c	lid not ea	t other veg	getables (one or mo	ore times o	during the	7 days			
13.3	13.6	13.2	12.1	11.7	11.4	12.5	14.0	14.5	14.2	17.9	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	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.

Female 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			
			tudents w ito chips],										
2.9	2.6	2.6	2.6	2.3	2.9	3.9	3.9	4.3	4.2	6.0	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
potatoes	[excluding		tudents w fries, fried y)										
68.2	63.5	64.7	67.0	66.9	67.6	65.5	62.5	62.5	60.5	56.3	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	Decreased
potatoes	[excluding		tudents w fries, fried y)		_			2 .0		,			
27.5	26.3	25.0	30.9	26.9	29.4	26.8	25.5	24.8	24.2	20.4	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	Decreased

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

Female Dietary	Behavior	rs											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
potatoes	[excludir		fries, frie		getables tl								
10.6	11.1	10.9	12.0	9.8	12.5	11.9	10.8	11.4	11.4	8.2	No linear change	No change, 2003-2019 Decreased, 2019-2023	Decreased
					ink a can, pop, one								
		24.3	25.9	23.9	33.1	31.1	29.9	35.2	36.5	26.0	Increased, 2007-2023	Increased, 2007-2019 Decreased, 2019-2023	Decreased
times per		ch as Coke			k a can, b								
		21.1	17.2	16.7	12.7	12.9	10.9	8.2	8.5	12.1	Decreased, 2007-2023	Decreased, 2007-2019 Increased, 2019-2023	Increased

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

Female Dietary	Behavior	rs											
			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			
times pe		h as Cok	students e, Pepsi, o										
		12.4	8.7	9.5	7.1	6.7	6.2	3.8	3.9	7.0	Decreased, 2007-2023	Decreased, 2007-2019 Increased, 2019-2023	Increased
QN75:	Percentag	e of stude	ents who c	lid not ea	t breakfas	t (during	the 7 days	before th	ne survey)			
				11.3	11.6	11.5	11.3	14.2	17.7	19.8	Increased, 2011-2023	No change, 2011-2017 Increased, 2017-2023	No change
QNBK7 survey)	DAY: Pe	ercentage	of student	ts who ate	breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
				36.4	38.6	36.0	32.7	28.8	26.3	21.7	Decreased, 2011-2023	No change, 2011-2015 Decreased, 2015-2023	Decreased

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

			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								
				47.5	47.7	47.6	44.5	43.9	45.9	43.5	Decreased, 2011-2023	No quadratic change	No chang
ON77:	Percentag		ents who a		hysical ed	lucation (PE) classe	es on 1 or	more day	vs (in an			
	week wii			£1.0	49.1	49.9	50.4	51.0	46.8	49.0	No linear change	No quadratic change	NT 1
	53.2	48.5	53.5	51.0	49.1	77.7					C	Tio quadratic change	No cha

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

		•	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	DAY: Pe any kind me during	of physic	al activity	that incre	eased thei								
				20.9	19.6	20.7	18.7	19.5	17.9	18.2	Decreased, 2011-2023	No quadratic change	No chang
	D .	e of stude					team (cou		teams rui	n by			
	Percentag nool or con		groups, du	iring the	12 monus	octore u	-						
			groups, du 54.8	61.6	61.4	60.4	58.8	59.4	58.6	56.2	No linear change	Increased, 2003-2013 Decreased, 2013-2023	No chang
54.7 N79:	nool or con	57.3	54.8	61.6	61.4	60.4 om playin		59.4			No linear change	· · · · · · · · · · · · · · · · · · ·	No chang

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

[§]Not enough years of data to calculate.

No change
-

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

[§]Not enough years of data to calculate.

Female Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage rring the 1					check-up,	exam, te	eth cleani	ing, or oth	er dental			
						77.0	79.8	77.7	78.4	77.4	No linear change	Not available [§]	No change
	NT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
						1.0	0.9	0.7	0.6	0.8	No linear change	Not available	No change
QN85: I	Percentage	e of stude	ents who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)				
						29.3	30.7	29.1	28.4	23.2	Decreased, 2015-2023	Not available	Decreased
QN86: I	Percentage	e of stude	ents who e	experience	ed unstabl	e housing	g (during	the 30 day	ys before	the			
• /							3.1	2.8	2.3	4.2	No linear change	Not available	Increased

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

[§]Not enough years of data to calculate.

Female Other													
			Health	Risk Beh	navior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage hs before			described	their grad	es in scho	ool as mos	stly A's or	B's (duri	ng the			
						80.8	82.8	82.1	79.1	78.4	No linear change	Not available [§]	No change
QN97: 1	Percentage	e of stude	ents who l	nave ever	been told	by a doct	or or a nu	rse that tl	ney have a	asthma			_
	19.4	21.4	19.0	20.3	20.5	23.2	22.0	21.3	20.9	14.5	No linear change	No change, 2005-2019 Decreased, 2019-2023	Decreased
QN98: 1	Percentage	e of stude	ents who	currently l	have asthr	na	:	-				-	
									15.4	11.6	Decreased, 2021-2023	Not available	Decreased
					e or more students v			ause of th	neir asthm	a			
									7.9	10.4	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

Female Other													
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					r slept aw doned (du					ause			
									4.0	5.5	Increased, 2021-2023	Not available [§]	No change
	ooth [not				ndoor tan tan], one								_
	• /				20.0	17.1	10.4	8.7	6.9	7.5	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	No change
					help from 2 12 month				therapist,	or other			
			12.2	11.2	12.1	12.0	14.7	14.4	15.3	16.3	Increased, 2009-2023	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.

vientai	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			
N84:		ge of stude								lways			

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

[§]Not enough years of data to calculate.

Female Birth Co	ontrol												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
as Impla	non or Ne	explanon)	before la	st sexual:	d an IUD of intercours y sexually	e with an							
									18.3	19.2	No linear change	Not available§	No change
				:				:					
ParaGaro as Ortho	d) or impl Evra), or	ant (such birth con	as Implatorion	non or Ne such as N	ed birth co xplanon); uvaRing) nong studo	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	ant (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 pirth con	d) or impl Evra), or -sex partr LBC: Pe atrol pills; rse with a	ant (such birth com- er (to pre- ercentage an IUD,	as Impla trol ring (event preg of studen or implan	non or Ne such as N nancy, an ts who use t, or a sho	xplanon); uvaRing)	or a shot before las ents who	(such as st sexual were curr	Depo-Pro intercours rently sexu t sexual ir ing before	vera), pat e with an ually activ 54.0 ntercourse e last sexu	ch (such re) 51.7 and tal	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.

Birth C	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										
									7.9	11.2	No linear change	Not available§	No change

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

[§]Not enough years of data to calculate.

injuly a	and Viole	ence	Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN8: P	_	e of studer	nts who di	d not alw	ays wear	a seat belt	(when ric	ding in a d	car driven	by			
64.8	60.1	58.2	56.7	55.1	49.2	47.6	45.5	44.6	42.6	47.0	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change
ONO. E	arcentage	e of studer	nts who ro	de with a	driver wh	no had bee	en drinkin	g alcohol	(in a cor	on other			
		ore times	during the					ig alcohor	(III a Cai	or other			
		ore times 31.4	during the				19.0	18.7	19.3	19.1	Decreased, 2003-2023	Decreased, 2003-2017 No change, 2017-2023	No chang
36.2 QN10: (one or part)	33.3 Percentag		26.7 ents who dente 30 day	24.9 drove a cars before t	23.5 r or other	22.3 vehicle w	19.0	18.7	19.3 drinking	19.1	Decreased, 2003-2023		No chang

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

			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			
day du	Percentag uring the 3 he 30 days	0 days be	fore the s	urvey, an									
					56.9	56.0	55.5	55.2	58.5	57.6	No linear change	No quadratic change	No change
n at lea	Percentag st 1 day d	uring the	30 days b	efore the	survey)						Na linear about	No suo dustia shan sa	NIs alsonos
						school p	roperty (s	such as a g	gun, knife 8.7	, or club, 10.6	No linear change	No quadratic change	No char
6.5 QN13:	st 1 day d	9.6 e of stude	30 days b 8.1 nts who c	9.2 carried a g	9.7 gun (not co	10.8	8.4 ne days w	7.2	8.7	10.6 gun only	No linear change	No quadratic change	No chanş

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

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

White* Injury a	and Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stude hool (on a							school or	on their			
2.7	3.3	3.1	3.5	3.6	8.0	3.9	7.1	9.0	5.7	9.4	Increased, 2003-2023	No quadratic change	Increased
		ge of stude								erty			
6.3	7.4	6.6	7.3	7.1	5.5	5.1	6.3	7.6	5.7	8.5	No linear change	Decreased, 2003-2015 Increased, 2015-2023	Increased
	Percentagne survey)	ge of stude	ents who v	were in a p	physical f	ight (one	or more t	imes duri	ng the 12	months			
	28.5	30.3	28.3	23.7	19.8	20.9	18.4	22.0	17.7	17.7	Decreased, 2003-2023	No quadratic change	No change

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

White* Injury a	and Viole	nce	Health	Risk Bel	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2025
-	_	e of stude			physical f	ight on sc	hool prop	erty (one	or more t	imes			
9.5	10.0	10.3	9.6	8.3	6.1	6.6	5.7	7.1	4.5	5.9	Decreased, 2003-2023	No quadratic change	No change
QN19:	_	e of stude	ents who v	were ever	physicall	y forced t	o have sex	xual inter	course (w	hen they			
9.1	9.4	8.1	8.7	9.2	8.0	8.1	8.7	9.5	10.1	12.9	Increased, 2003-2023	No change, 2003-2017 Increased, 2017-2023	Increased
things [c	counting s	uch thing	s as kissii	ng, touchi	ed sexual ing, or bei or more tin	ng physic	ally force	d to have	sexual				
							9.3	11.2	13.2	12.4	Increased, 2017-2023	Not available¶	No change

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

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

Injury a		ice	Hoolth	Dick Rob	avior and	l Dorcont	en goe				Linear Change [†]	Quadratic Change [†]	Change from
			Health	KISK DEI	avioi and	i r ei cein	ages				Linear Change	Quadratic Change	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 onths before the	ng out wit o have se ore the sur	th to do s xual inte	exual thir course] t	igs [count nat they d	ing such id not wa	things as int to do, o	kissing, to one or mo	ouching, o re times d	r being uring			
					10.1	9.1	6.1	6.3	8.1	8.4	Decreased, 2013-2023	Decreased, 2013-2017 Increased, 2017-2023	No change
ourpose nto som the surv	Percentage by someo ething, or ey, among	ne they w injured w	ere dating ith an ob	g or going ject or w	out with eapon] on	[counting e or more	g such this times du	ngs as being the 12	ng hit, sla 2 months	mmed before			
purpose into som	by someo ething, or	ne they w injured w	ere dating ith an ob	g or going ject or w	out with eapon] on	[counting e or more	g such this times du	ngs as being the 12	ng hit, sla 2 months	mmed before	No linear change	No quadratic change	No chang
ourpose nto som he surve survey)	by someo ething, or ey, among	ne they w injured w students	ere dating with an ob who date	g or going ject or wo d or went	g out with eapon] on out with	[counting e or more someone 7.4	g such this times du during the	ngs as being the 12 mont	ng hit, sla 2 months hs before 6.6	mmed before 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.

White* Injury a	and Viole	nce	Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021 2020
	Percentag Instagram												
				19.0	17.7	18.5	17.1	17.4	16.6	18.8	No linear change	No quadratic change	No change
	Percentagy stopped									row so			
25.7	24.6	24.2	25.6	24.2	25.0	27.5	29.3	35.3	39.7	41.3	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	No change
	Percentag he survey)		ents who s	seriously o	considered	l attempti	ng suicide	e (during	the 12 mo	onths			
18.3	17.1	14.0	16.3	14.2	15.3	17.7	19.6	22.5	20.4	25.3	Increased, 2003-2023	Decreased, 2003-2007 Increased, 2007-2023	Increased

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

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

White* Injury a	nd Viole	ence											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag before the		ents who r	nade a pl	an about h	ow they	would atte	empt suici	ide (durin	g the 12			
14.5	13.9	12.5	12.0	11.5	12.4	14.6	15.7	18.8	16.8	20.2	Increased, 2003-2023	Decreased, 2003-2011 Increased, 2011-2023	Increased
	Percentag before the		ents who a	actually at	ttempted s	uicide (or	ne or more	e times du	iring the	12			
8.7	8.7	6.4	6.2	5.6	6.7	7.6	8.0	8.7	8.4	9.6	No linear change	Decreased, 2003-2009 Increased, 2009-2023	No change
					ide attemp nurse (dur					, or			
2.7	2.6	2.2	2.0	1.8	2.2	2.5	2.8	3.1	2.8	3.1	No linear change	No change, 2003-2009 Increased, 2009-2023	No change

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

		Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003 2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N88: Percenta	ge of stude	ents who c	lid not alv	ways wear	a seat be	lt when d	riving (an	nong stude	ents who			
ive a car)				34.7	37.4	29.5	27.8	26.0	30.3	Decreased, 2013-2023	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.

White* Tobacc													
			Health	Risk Bel	navior an	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN31:	Percentag	ge of stude	ents who s	smoked a	cigarette	(even one	or two p	uffs)	-				
57.8	52.0	47.9	46.1	40.4	37.2	35.2	30.5	28.3	23.3	23.5	Decreased, 2003-2023	No quadratic change	No change
QN32:	Percentag	ge of stude	ents who s	smoked a	cigarette	before age	e 13 years 7.9	s (even on 8.3	e or two p	puffs) 7.9	No linear change	Not available¶	No change
			students v he survey		ntly smok	ted cigare	ttes frequ	ently (on	20 or moi	re days			
9.6	8.1	7.0	6.7	5.5	4.4	3.2	2.6	1.1	0.7	0.4	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
	YCIG: Pe		of student	s who cui	rrently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
7.2	5.5	4.5	4.8	3.9	3.0	2.1	1.8	0.8	0.6	0.3	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change

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

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

White* Tobacco) 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			
-	Percentag ne survey)		ents who c	currently	smoked ci	garettes (on at leas	t 1 day du	iring the 3	30 days			
20.5	18.0	16.9	16.1	14.2	12.8	11.9	10.6	6.7	5.5	5.4	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
					ore than I					smoked	,		
10.2	7.5	7.9	3.5	7.4	4.0	4.8	3.5	1.9	2.3	1.7	Decreased, 2003-2023	No quadratic change	No change
	ape pens,				an electro								
						49.6	45.7	56.7	46.4	41.8	Decreased, 2015-2023	Not available [¶]	Decreased

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

White* Tobacco	Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 ⁵
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
~		entage of the 30 da			•	electronic	e vapor p	roducts fr	equently ((on 20 or			
						4.2	3.4	13.2	10.6	11.3	Increased, 2015-2023	Not available¶	No change
		ercentage O days bef			rrently us	ed electro	nic vapor	products	daily (on	all 30			
						2.9	2.2	9.2	6.8	8.7	Increased, 2015-2023	Not available	Increased
vapes, va	ape pens,	ge of stude e-cigars, ast 1 day d	e-hookah	s, hookah	pens, and	l mods [sı							
						28.3	22.2	30.4	24.8	21.5	Decreased, 2015-2023	Not available	No change

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

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			
themselv vapes, v	ves in a co ape pens, , during th	nvenienc e-cigars,	e store, su e-hookahs	ipermarke s, hookah	t their elect, discount pens, and among st	it store, or mods [su	gas stati ch as JU	ion (inclu UL, SMC	ding e-cig K, Suorir	arettes, , Vuse,			
									2.3	3.9	No linear change	Not available [¶]	No change
tobacco, Camel S	snuff, dip	o, snus, or counting	dissolval	ole tobacc	ently used a so products or products	s [such as	Copenha	agen, Griz	zzly, Skoa	l, or			
	•						2.9	1.5	1.8	0.8	Decreased, 2017-2023	Not available	Decreased
	p, snus, o	r dissolva	ble tobaco		rrently use			zzly, Sko		nel		-	
	ot countin	g any ele	etronic va	por produ	icts, on all	30 days	during th	e 30 days	before th	e			

^{*}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* Tobaco			Health	Risk Beh	avior an	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from
												& g-	2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
snus, or Nicotin	r dissolval	ge of stude ole tobacco es], not co	products	s [such as	Copenha	gen, Grizz	zly, Skoal	, Camel S	nus, or V	elo			
							8.6	6.3	5.1	4.1	Decreased, 2017-2023	Not available [¶]	No change
		centage of						ly (cigars	, cigarillo	s, or			
		1.0											
0.9	1.0	1.2	0.9	0.9	0.7	0.9	1.0	0.5	0.4	0.2	Decreased, 2003-2023	No change, 2003-2017 Decreased, 2017-2023	No change
QNDA	YCGR: P	1.2 Percentage days durin	of studen	ts who cu	irrently sn	noked cig					Decreased, 2003-2023	C ,	No change

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

White*) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stu the surv	dents who	currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
24.7	25.4	23.6	24.3	21.7	20.6	18.2	16.4	10.6	7.1	7.0	Decreased, 2003-2023	Decreased, 2003-2015 Decreased, 2015-2023	No change
			dents who			cigarettes	or cigars	or used s	smokeless	tobacco	-	-	
							19.2	13.5	9.6	8.9	Decreased, 2017-2023	Not available¶	No change
			dents who							tobacco			
							28.9	32.0	25.9	22.6	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	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			
			dents who		y smoked e survey)	cigarettes	or used o	electronic	vapor pro	oducts			
						30.5	25.1	30.8	25.0	21.9	Decreased, 2015-2023	Not available [¶]	No change
Swisher		Middleton			smoked ci								
13.4	17.1	15.1	17.5	15.8	15.6	12.8	12.8	7.3	3.7	4.0	Decreased, 2003-2023	Decreased, 2003-2017 Decreased, 2017-2023	No change
electroni tobacco	c vapor p products,	roducts, s or nicotii	smokeless ne pouche	tobacco, s, during	it using all cigars, she 12 moths before	isha or ho onths befo	ookah tob re the sur	acco, pipe	tobacco,	heated			
								52.3	57.9	62.5	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* Tobacco													
			Health 1	Risk Beh	avior and	Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage the 30 day				sed an ele	ectronic v	apor proc	luct on scl	hool prop	erty			
	,		j	,				19.2	13.1	13.8	Decreased, 2019-2023	Not available¶	No change
	Percentage e an alcoh	olic drink	, chocolat	e or other	sweets, f								

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

2003 2005 2007 2009 2011 2013 2015 2017 2019 2021 2023 QN41: Percentage of students who had their first drink of alcohol before age 13 years (other than a few sips) 29.8 27.5 24.1 22.5 20.7 18.8 18.9 19.1 17.1 16.9 19.8 Decreased, 2003-2023 Decreased, 2003-2023 QN42: Percentage of students who currently drank alcohol (at least one drink of alcohol, on at least 1 day during the 30 days before the survey)	111001101	unu om	er Drug I		Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
few sips) 29.8 27.5 24.1 22.5 20.7 18.8 18.9 19.1 17.1 16.9 19.8 Decreased, 2003-2023 Decreased, 2003-2013 No change, 2013-2023 QN42: Percentage of students who currently drank alcohol (at least one drink of alcohol, on at least 1 day during the 30 days before the survey)	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
No change, 2013-2023 QN42: Percentage of students who currently drank alcohol (at least one drink of alcohol, on at least 1 day during the 30 days before the survey)		_	e of stude	nts who h	nad their f	irst drink	of alcoho	ol before a	ge 13 yea	rs (other	than a			
day during the 30 days before the survey)	29.8	27.5	24.1	22.5	20.7	18.8	18.9	19.1	17.1	16.9	19.8	Decreased, 2003-2023	*	Increased
						drank alco	ohol (at le	ast one dr	ink of alc	ohol, on a	it least 1			
49.2 48.1 46.0 41.6 37.6 37.4 34.1 34.1 34.3 32.6 26.6 Decreased, 2003-2023 No quadratic change	49.2	48.1	46.0	41.6	37.6	37.4	34.1	34.1	34.3	32.6	26.6	Decreased, 2003-2023	No quadratic change	Decreased
rcentage of students who currently were binge drinking (had four or more drinks of alcohol	if	they w	ere female	e or five o	or more di	rinks of al	cohol in a	a row if th						
in a row if they were female or five or more drinks of alcohol in a row if they were male, within a couple of hours, on at least 1 day during the 30 days before the survey)								17.8	18.7	16.7	13.4	Decreased, 2017-2023	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.

	and Oth	g		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			
							per of dring ne survey)		ad in a ro	w was			
								5.7	4.2	4.5	No linear change	Not available¶	No change
							lrank by so			them			
										o them 43.0	No linear change	Decreased, 2007-2011 Increased, 2011-2023	No change
during t	he 30 day	40.9	38.8	35.3	37.7	37.3	ntly drank	alcohol) 39.9	40.4		No linear 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.

	anu Oth	er Drug U		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: Pe	ercentag	e of stude	ents who t	ried marij	uana for t	he first ti	me before	age 13 y	ears				
7.9	8.1	7.0	6.3	5.8	5.2	5.7	4.7	5.1	4.1	5.6	Decreased, 2003-2023	No quadratic change	Increased
QN48: Pe			ents who c	currently i	ısed marij	uana (one	e or more	times dur	ing the 30	days			
21.1	20.0	18.5	21.5	18.7	18.7	17.1	17.7	19.7	17.3	15.8	Decreased, 2003-2023	No quadratic change	No change

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

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

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2025
	Percentag ase, one o					nny form	of cocaine	, includin	ıg powdei	r, crack,			
7.6	8.2	6.7	5.9	5.2	5.4	4.3	4.0	3.8	3.3	2.7	Decreased, 2003-2023	No quadratic change	No change
	Percentag	ge of stude								aerosol			
spray ca	ms, or min												
spray ca	13.9	14.1	12.3	9.8	8.0	6.6	5.5	7.5	8.6	8.3	Decreased, 2003-2023	Decreased, 2003-2017 Increased, 2017-2023	No change
12.1 QN52:		ge of stude	12.3	9.8							Decreased, 2003-2023	,	No chang

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

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

			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						s (also cal	led "speed	d," "crysta	al meth,"			
7.8	6.8	3.4	1.9	2.7	2.6	2.4	1.5	1.7	1.5	1.8	Decreased, 2003-2023	Decreased, 2003-2009 Decreased, 2009-2023	No change
	Percentag aring their		ents who e	ver used	ecstasy (a	lso called	l "MDMA	" or "Mo	lly," one	or more			
5.4	5.3	5.0	6.4	7.6	7.1	5.4	3.8	4.1	3.7	3.5	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change
	Percentag o their boo						(used a n	eedle to i	nject any	illegal			

^{*}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.

2007 2009	2011	2013	2015	2017	2019	2021				
of students wh					_01,	2021	2023			
						ays before 28.6	20.7	No linear change	Not available¶	No chang
d	ents who drank	ents who drank alcohol dur	ents who drank alcohol during the 30	ents who drank alcohol during the 30 days bef	ents who drank alcohol during the 30 days before the su	ents who drank alcohol during the 30 days before the survey)	ents who drank alcohol during the 30 days before the survey) 28.6		ents who drank alcohol during the 30 days before the survey) 28.6 30.7 No linear change	ents who drank alcohol during the 30 days before the survey) 28.6 30.7 No linear change Not available Not a

^{*}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	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			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	ercourse							
40.8	42.0	42.9	45.5	46.0	43.7	42.2	41.1	42.0	39.7	38.0	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change
QN57:	Percentag	e of stude	ents who l	nad sexua	l intercou	rse for the	e first time	e before a	ge 13 yea	rs			
4.8	4.2	3.8	3.9	3.5	3.2	2.6	2.4	3.0	2.2	2.8	Decreased, 2003-2023	No quadratic change	No change
QN58:	Percentag	e of stude	ents who h	nad sexua	l intercou	rse with fo	our or mo	re person	s during t	heir life			
11.9	11.7	12.0	14.1	13.6	12.9	12.0	11.2	11.2	9.7	8.3	Decreased, 2003-2023	Increased, 2003-2011 Decreased, 2011-2023	No change
			ents who v			ally active	e (had sex	cual interc	ourse wit	h at least			
28.1	30.1	29.3	31.3	33.2	32.9	31.0	30.1	31.2	29.0	26.7	No linear change	Increased, 2003-2011 Decreased, 2011-2023	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* Sexual	Behaviors	s											
			Health	Risk Bel	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag who were				ohol or use	ed drugs b	pefore last	sexual in	itercourse	(among			
32.9	28.2	24.8	24.9	20.3	20.3	18.8	17.0	17.9	16.4	12.0	Decreased, 2003-2023	No quadratic change	Decreased
	Percentag			ised a cor	ndom duri	ng last se	xual inter	course (aı	nong stud	lents			
59.8	61.9	65.5	66.6	63.4	62.8	58.9	56.6	56.5	53.0	50.3	Decreased, 2003-2023	Increased, 2003-2009 Decreased, 2009-2023	No change
opposite	e-sex parti	ner (to pre	vent preg	nancy, no	ot counting	g emergei	e last sexu	aception s					
the "mo	rning afte	r" pill, am	ong stude	ents who	were curre	ently sexu	ally activ	e)	20.2	28.0	No linear shange	Not available¶	No change
									29.2	28.9	No linear change	not avallable	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* Dietary	Behavio	rs											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					obesity (> he 2000 C				ass index	, based			
6.8	8.4	9.2	9.3	7.8	8.8	9.1	10.4	10.1	10.1	12.4	Increased, 2003-2023	No quadratic change	Increased
					verweight fic referer 12.0						Increased, 2003-2023	No quadratic change	No change
QN66: 1	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	ntly or ver	y overwe	ight				
29.7	30.4	28.2	28.0	25.4	26.4	28.5	28.8	28.3	26.2	28.4	No linear change	Decreased, 2003-2011 Increased, 2011-2023	Increased
QN67: 1	Percentag	e of stude	ents who v	vere tryin	g to lose	weight			•	•			
41.2	42.3	42.9	40.9	39.3	39.6	39.3	38.7	39.3	38.0	39.4	Decreased, 2003-2023	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	Behavio	rs											
			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			
		e of stude before the		lid not dri	ink fruit ju	iice (100%	% fruit jui	ces one o	r more tin	nes			
18.0	17.9	16.8	19.8	17.2	22.4	25.0	27.1	33.0	35.4	36.0	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
QN69: survey)	Percentag	e of stude	ents who d	lid not ea	t fruit (one	e or more	times dur	ring the 7	days befo	ore the			
12.1	12.1	10.6	11.6	9.4	8.2	9.6	9.4	10.8	10.0	12.0	No linear change	Decreased, 2003-2013 Increased, 2013-2023	Increased
					eat fruit or before the		0% fruit j	uices (suc	ch as oran	ge juice,			
4.9	5.2	4.4	5.1	3.4	3.8	4.7	4.7	5.1	5.4	7.2	Increased, 2003-2023	Decreased, 2003-2013 Increased, 2013-2023	Increased

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

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

White* 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			
			dents who							er day			
58.6	60.3	61.2	60.7	62.0	61.6	59.9	57.9	55.0	52.4	50.8	Decreased, 2003-2023	Increased, 2003-2013 Decreased, 2013-2023	No change
			dents who							er day	-		
27.0	26.1	27.1	26.7	26.8	28.3	26.8	25.2	23.9	22.9	20.5	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	Decreased
	Percentag he survey)		ents who c	lid not ear	t green sal	lad (one o	r more tir	nes during	g the 7 da	ys			
27.1	26.6	27.7	27.7	27.3	27.9	31.3	31.3	33.3	34.6	35.2	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	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	Behavio	rs											
			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			
QN71: the surv	_	e of stude	ents who c	lid not ea	t potatoes	(one or n	nore times	during th	ne 7 days	before			
22.1	26.2	25.5	26.6	24.6	25.6	26.1	27.8	31.0	33.1	34.3	Increased, 2003-2023	Increased, 2003-2015 Increased, 2015-2023	No change
QN72: survey)	Percentag	e of stude	ents who c	lid not ea	t carrots (one or mo	ore times o	luring the	7 days b	efore the			
40.7	41.2	41.2	40.9	41.6	40.8	42.5	43.8	42.4	43.4	46.6	Increased, 2003-2023	No quadratic change	Increased
-	Percentag ne survey)		ents who c	lid not ea	t other veg	getables (one or mo	ore times o	during the	7 days			
13.7	13.7	13.4	14.6	12.7	12.2	14.4	15.3	14.9	15.0	18.1	Increased, 2003-2023	No change, 2003-2013 Increased, 2013-2023	Increased

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

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

White* 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			
			tudents wato chips],										
2.8	3.3	3.3	4.0	2.7	3.4	4.5	4.1	4.4	4.8	6.3	Increased, 2003-2023	No quadratic change	Increased
potatoes	[excluding		tudents w fries, fried y)										
67.8	65.3	66.2	66.6	67.6	68.1	67.1	63.4	63.9	61.1	59.3	Decreased, 2003-2023	No change, 2003-2013 Decreased, 2013-2023	No change
potatoes	[excluding		tudents w fries, fried y)										
27.0	27.4	26.7	29.5	28.8	30.0	28.8	27.0	26.4	25.0	23.9	Decreased, 2003-2023	Increased, 2003-2013 Decreased, 2013-2023	No change

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

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

White* 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			
potatoes	[excludin	_	fries, fried		getables the				_				
11.5	12.1	11.6	12.7	11.7	13.0	12.9	11.1	11.5	11.0	10.3	No linear change	No change, 2003-2013 Decreased, 2013-2023	No change
					nk a can, pop, one								
		21.1	20.1	19.7	27.4	26.1	25.4	29.8	31.4	24.6	Increased, 2007-2023	Increased, 2007-2019 Decreased, 2019-2023	Decreased
times per		h as Cok			k a can, be								
		25.8	23.5	22.5	17.3	17.8	14.3	12.5	11.7	14.0	Decreased, 2007-2023	Decreased, 2007-2019 No change, 2019-2023	Increased

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

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

White* 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			
times pe		h as Cok	students e, Pepsi, o										
		15.9	12.9	13.6	9.7	10.1	7.6	6.1	5.6	7.3	Decreased, 2007-2023	Decreased, 2007-2019 No change, 2019-2023	Increased
QN75:	Percentag	e of stude	ents who d	lid not ear	t breakfas	t (during	the 7 days	before th	ne survey))			
				10.6	11.1	12.3	11.0	14.1	16.5	18.9	Increased, 2011-2023	No change, 2011-2017 Increased, 2017-2023	Increased
QNBK7 survey)	DAY: Pe	rcentage	of student	ts who ate	breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
				40.7	42.8	40.0	38.4	34.8	32.5	28.2	Decreased, 2011-2023	No change, 2011-2015 Decreased, 2015-2023	Decreased

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

of students	s who were activity tha before the s	it increa	ased their								2021-2023
f physical a	activity tha before the s	it increa	ased their								
	5										
	3	54.7	55.5	55.3	54.7	52.9	53.5	54.1	No linear change	No quadratic change	No chang
			ysical ed	lucation (PE) classo	es on 1 or	more day	ys (in an			
53.3	56.0 5	56.0	53.0	54.1	55.2	55.9	51.5	52.5	No linear change	No quadratic change	No chang
centage of s	students who will not go the state of the st	ho did r physica 7 days	not partical activity	cipate in a that incr he survey	at least 60 reased the	minutes oir heart ra	of physicate and ma	al ade them			N
1	53.3 entage of day (in a	they were in school) 53.3 56.0 5 entage of students w day (in any kind of f the time during the	they were in school) 53.3 56.0 56.0 entage of students who did day (in any kind of physical	they were in school) 53.3 56.0 56.0 53.0 entage of students who did not particular day (in any kind of physical activity of the time during the 7 days before the state of th	they were in school) 53.3 56.0 56.0 53.0 54.1 entage of students who did not participate in a day (in any kind of physical activity that incention of the time during the 7 days before the survey	they were in school) 53.3 56.0 56.0 53.0 54.1 55.2 entage of students who did not participate in at least 60 day (in any kind of physical activity that increased the f the time during the 7 days before the survey)	they were in school) 53.3 56.0 56.0 53.0 54.1 55.2 55.9 entage of students who did not participate in at least 60 minutes day (in any kind of physical activity that increased their heart raft the time during the 7 days before the survey)	they were in school) 53.3 56.0 56.0 53.0 54.1 55.2 55.9 51.5 entage of students who did not participate in at least 60 minutes of physical day (in any kind of physical activity that increased their heart rate and many fithe time during the 7 days before the survey)	53.3 56.0 56.0 53.0 54.1 55.2 55.9 51.5 52.5 entage of students who did not participate in at least 60 minutes of physical day (in any kind of physical activity that increased their heart rate and made them f the time during the 7 days before the survey)	they were in school) 53.3 56.0 56.0 53.0 54.1 55.2 55.9 51.5 52.5 No linear change entage of students who did not participate in at least 60 minutes of physical day (in any kind of physical activity that increased their heart rate and made them f the time during the 7 days before the survey)	they were in school) 53.3 56.0 56.0 53.0 54.1 55.2 55.9 51.5 52.5 No linear change No quadratic change entage of students who did not participate in at least 60 minutes of physical day (in any kind of physical activity that increased their heart rate and made them f the time during the 7 days 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.

			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			
days (in	DAY: Per any kind one during	of physic	al activity	that incre	eased thei								
				28.6	27.5	29.0	28.5	26.1	26.5	27.7	No linear change	No quadratic change	No change
		of stude	nta who s	olaved on	at least or	ne sports t	eam (cou	nting any	teams rui	n by			
	Percentage lool or cor												
								61.2	59.7	57.9	No linear change	Increased, 2003-2013 Decreased, 2013-2023	No change
60.7 QN79:	ool or cor	60.9 e of stude	59.6 nts who h	64.1	64.5	63.3 om playin	62.0	61.2			No linear change	ŕ	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.

Physica	l Activity		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			
	PE: Perc				ded physi	cal educa	tion (PE)	classes o	n all 5 day	s (in an			
32.4	32.8	33.0	32.5	33.2	34.3	32.9	34.6	32.4	23.7	23.1	Decreased, 2003-2023	No change, 2003-2017 Decreased, 2017-2023	No change
smart ph	Percentage none, or ot or using s	her electi	onic devi	ce watchi	ng shows	or videos	, playing						
									72.4	71.6	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.

White* Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage ring the 1				tist (for a	check-up,	, exam, te	eth cleani	ng, or oth	er dental			
						77.4	80.0	79.1	79.0	78.3	No linear change	Not available¶	No change
	NT: Perontal work)		f students	who nev	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
						1.3	0.8	1.0	0.8	0.9	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)				
						33.3	33.6	31.6	29.4	28.2	Decreased, 2015-2023	Not available	No change
ON86: 1	Percentage	e of stude	nts who e	experience	ed unstabl	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.

White* Other													
			Health	Risk Bel	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag hs before			described	their grad	es in scho	ool as mos	stly A's or	B's (duri	ng the			
						78.0	81.0	80.5	78.6	77.7	No linear change	Not available [¶]	No change
QN97: 1	Percentag	e of stude	ents who l	nave ever	been told	by a doct	or or a nu	ırse that th	ney have a	asthma			
	18.5	21.0	20.2	19.5	19.6	21.8	20.7	20.6	20.4	15.1	No linear change	No change, 2005-2019 Decreased, 2019-2023	Decreased
QN98: 1	Percentag	e of stude	ents who	currently 1	have asthr	na					-	-	
									13.6	11.1	Decreased, 2021-2023	Not available	Decreased
					e or more students w			cause of th	neir asthm	a			
									9.6	10.5	No linear change	Not available	No change

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

White* Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ge of stud out, ran a								ause			
									3.3	4.5	No linear change	Not available¶	No change
	booth [no	ge of stud t counting			tan], one	or more	times duri	ing the 12	months b	pefore			
					13.8	11.8	7.4	6.3	5.6	5.1	Decreased, 2013-2023	Decreased, 2013-2019 No change, 2019-2023	No change
		ge of stud teacher at							herapist,	or other			
			11.1	10.9	10.9	10.7	12.7	14.2	13.0	13.8	Increased, 2009-2023	No quadratic change	No change

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

Mental	Health		Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N84:	Percentag	e of stude	ents who r	eported th	nat their n	nental hea	lth was m	ost of the	time or a	lways			
			ents who r anxiety, a							lways			

^{*}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 Implai	non or Ne	explanon)	before la		ntercours	e with an		ParaGard					
									15.8	14.6	No linear change	Not available [¶]	No change
——— ONOTH	HPL: Pe	rcentage	of student	s who use	d birth co	entrol pills	s: an IUD) (such as		<u> </u>	Two smouth commige		
ParaGard as Orthol	d) or impl Evra), or	lant (such birth con	as Implar rol ring (non or Nes such as N	xplanon); uvaRing)	or a shot before las	(such as st sexual	O (such as Depo-Pro intercours rently sexu	Mirena or vera), pat e with an	ch (such	Tyo mean change		
ParaGard as Orthol	d) or impl Evra), or	lant (such birth con	as Implar rol ring (non or Nes 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 Ortholopposite- QNDUA pirth con	d) or impl Evra), or -sex partr LBC: Pe ttrol pills; rse with a	lant (such birth con- ner (to pre- ercentage an IUD,	as Implar rol ring (see vent preg	non or Ne. such as No nancy, and as who use t, or a sho	xplanon); uvaRing) nong stude ed both a et, or patch	or a shot before las ents who	(such as st sexual were curr	Depo-Pro intercours	Mirena or vera), pat e with an ually activ 48.9	47.2 e and		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	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			of studen										
									5.9	10.1	Increased, 2021-2023	Not available [¶]	Increased

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

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

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			
QN8: P	Percentage e else)	of studen	its who di	d not alw	ays wear	a seat belt	(when ri	ding in a	car driven	by			
				66.8	68.4	60.6	52.1	54.3	45.4	74.4	No linear change	No change, 2011-2019 No change, 2019-2023	Increased
	Percentage one or me						en drinkin	g alcohol	(in a car	or other			
				39.2	43.9	20.2	23.0	19.4	10.9	32.8	Decreased, 2011-2023	No quadratic change	No change
									10.5			110 quadratic change	No change
	Percentag					school p	roperty (s					Tvo quadratic change	No change

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

Black* Injury a	and Violei	nce	Health 1	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												
							9.7	16.0	21.3	24.8	No linear change	Not available¶	No change
	Percentage or from sch								school or	on their	No linear change	No quadratic change	No chang
	Percentage a gun, kni									erty			

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

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentagne survey)		ents who v	vere in a p	ohysical fi	ght (one	or more ti	mes durin	ig the 12	months			
				41.3	46.5	31.5	38.1	29.7	38.8	44.4	No linear change	No quadratic change	No change
QN17:	Percentag		ents who verthe the surv		ohysical fi	ght on sc	hool prop	erty (one	or more t	imes			
luring t	12 1101			• /									
luring ti	ie 12 mon			18.8	15.1	19.6	19.2	14.4	13.2	25.5	No linear change	No quadratic change	No change
QN19:	Percentage want to)		,	18.8				,			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.

			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			
hings [c	Percentage counting stree] that the	uch things	s as kissin	ıg, touchiı	ng, or bei	ng physic	ally force	d to have	sexual				
							13.3	24.0	22.4	14.7	No linear change	Not available¶	No change
	Percentage	e of stude	nts who v	vere bullie	ed on sch	ool prope					No linear change	Not available¶	No change
	_	e of stude	nts who v	vere bullion 24.3	ed on scho	ool proper					No linear change	Not available¶ No quadratic change	
the surve	ey) Percentage	e of stude	nts who v	24.3	19.6	20.4 bullied (c	rty (ever of 27.7	during the	12 month 22.2 ed throug	hs before 23.0			No change
the surve	ey)	e of stude	nts who v	24.3	19.6	20.4 bullied (c	rty (ever of 27.7	during the	12 month 22.2 ed throug	hs before 23.0			

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

Black* Injury a	nd Viole	nce											
			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			
			ents who fe							row so			
				23.5	30.1	23.9	29.2	34.0	37.6	50.1	No linear change	No quadratic change	No change
	Percentagene survey)		ents who se	eriously o	considered	d attempti	ng suicid	e (during	the 12 mo	onths			
			ents who se	eriously o	considered	d attempti	ng suicid	e (during a 30.7	the 12 mc	onths 35.4	No linear change	No quadratic change	No change
QN28:	ne survey)	e of stude	ents who se	27.9	29.9	19.4	24.5	30.7	24.7	35.4	No linear change	No quadratic change	No change
QN28:	ne survey) Percentage	e of stude		27.9	29.9	19.4	24.5	30.7	24.7	35.4	No linear change	No quadratic change No quadratic change	No change
QN28: nonths	Percentage	e of stude survey) e of stude		27.9 nade a pla 22.8	29.9 an about l 19.9	19.4 now they v	24.5 would atte	30.7 empt suici	24.7 de (durin 14.6	35.4 g the 12 25.3			

^{*}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.

			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			
				2.4	9.4	7.5	6.1	13.4	7.1	13.0	No linear change	No quadratic change	No chang
							-		-				

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

Based on t-test analysis, p < 0.05.
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			
QN31: P	ercentage	of stude	nts who s	moked a	cigarette (even one	or two pu	ıffs)	•	•			
				63.3	57.4	41.2	30.0	32.3	33.8	33.5	Decreased, 2011-2023	No quadratic change	No change
							12.0	22.2	14.4	25.6	No linear change	Not available [¶]	No change
					ntly smok	ed cigare	ttes freque	ently (on 2	20 or mor	e days			
during the	e 30 days	before th	ne survey)										
				4.6	22.8	2.8	3.3	7.3	3.6	9.6	No linear change	No quadratic change	No change
	CIG: Per			s who cur	rently sm	oked ciga	rettes dai	ly (on all	30 days d	uring			

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

Black* Tobacco	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentagene survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	ring the 3	30 days			
				20.7	34.8	16.8	10.2	12.6	11.6	9.6	Decreased, 2011-2023	No quadratic change	No change
	Percentage ape pens,										No linear change	Not available [¶]	No change
	VP: Perce					electroni	c vapor pi	oducts fr	equently ((on 20 or			
						4.9	10.8	19.3	14.5	12.5	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.

Black* Fobacco	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			
		ercentage O days bef			rrently use	ed electro	nic vapor	products	daily (on	all 30			
						4.9	3.3	15.0	10.1	12.5	No linear change	Not available [¶]	No change
						1.2					_		
						ectronic v		duct (inclu					
apes, va	ape pens,	e-cigars,	e-hookah	s, hookah		ectronic v		duct (inclu UL, SMO					
apes, va	ape pens,	e-cigars,	e-hookah	s, hookah	pens, and	ectronic v					No linear change	Not available	No change
NFRSI	ape pens, , on at lea	e-cigars, ast 1 day d entage of p, snus, or counting	e-hookahs luring the students v	s, hookah 30 days b who curre	pens, and before the ntly used to product	ectronic v mods [su survey) 38.2 smokeles s [such as	35.6 ss tobacco	UL, SMO	25.3 ly (chewin	24.3	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.

Tobacco	o Use		Health	Risk Beh	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from
											2	Quantum change	2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nuff, di	p, snus, o	r dissolva	ble tobac	co produc	rrently use ets [such a ucts, on al	s Copenh	agen, Gri	zzly, Skoa	ıl, or Can	nel			
ui vey)							3.0	4.9	3.8	2.9	No linear change	Not available¶	No change
											140 inical change	1vot avanaoie	
snus, or Nicotine	dissolvab	le tobacces], not co	o product	s [such as	used smok Copenhag iic vapor p	gen, Grizz	acco (che zly, Skoal	wing toba , Camel S	cco, snuf	f, dip, elo	No linear change	Not available	
snus, or Nicotine	dissolvab Lozenge	le tobacces], not co	o product	s [such as	Copenhag	gen, Grizz	acco (che zly, Skoal on at leas	wing toba , Camel S t 1 day du	cco, snufi nus, or V ring the 3	f, dip, elo 0 days			No change
onus, or Nicotine Defore the	dissolvab e Lozenge ne survey)	entage of	o products unting an	s [such as y electron	Copenhag	gen, Grizz products, o	acco (che zly, Skoal on at leas 11.3	wing toba , Camel S t 1 day du 15.7	cco, snufinus, or V ring the 3	f, dip, elo 0 days 7.6			

^{*}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* Tobacco) 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			
-		_		ts who cu	•	_	ars daily (cigars, ci	garillos, o	or little			
				6.0	13.6	2.1	3.0	5.1	5.2	2.7	No linear change	No quadratic change	No chang
	Percenta			currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day o	during			
				48.3	40.7	19.5	18.8	13.0	13.1	14.6	Decreased, 2011-2023	No quadratic change	No change
				currently before the		cigarettes	or cigars	or used s	mokeless	tobacco			
							20.7	18.6	15.0	14.9	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* 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			
				o currently east 1 day					mokeless	tobacco			
							38.9	31.8	28.1	26.3	No linear change	Not available¶	No change
-		_		currently before the		cigarettes	or used e	electronic	vapor pro	oducts			
						43.1	35.6	28.0	24.1	25.7	No linear change	Not available	No change
Swisher		Middleton		currently s									

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

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

lack* 'obacco) Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who c		used an ele	ectronic v	apor prod	luct on scl	hool prop	erty			
	·							24.1	12.2	30.7	No linear change	Not available¶	Increased

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

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

Alcohol	and Othe	er Drug (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			
QN41: few sips	Percentage)	e of stude	nts who h	ad their f	irst drink	of alcoho	l before a	ge 13 yea	rs (other	than a			
				26.9	39.3	22.2	16.3	26.4	26.0	29.5	No linear change	No quadratic change	No change
	Percentage				drank alco	hol (at le	ast one dr	ink of alc	ohol, on a	nt least 1			
				48.7	55.3	31.0	25.2	22.2	23.9	33.6	Decreased, 2011-2023	No quadratic change	No change
in a row	Percentage if they we of hours, o	ere female	e or five o	or more di	rinks of al	cohol in a	row if th						
							11.8	11.4	7.1	20.5	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.

MICOHOL	and Othe	er Drug U	U se										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							ber of drin		ad in a ro	w was			
								8.6	6.2	13.7	No linear change	Not available¶	No change
QN46:	Percentage	e of stude	ents who e	ever used	marijuana	(one or r	more time	s during t	heir life)		-		
QN46:	Percentag	e of stude	ents who e	ever used a	marijuana 54.3	39.5	more time 48.5	s during t	heir life) 41.9	40.2	Decreased, 2011-2023	No quadratic change	No change
				67.9	54.3	39.5		41.4	41.9	40.2	Decreased, 2011-2023	No quadratic change	No change
				67.9	54.3	39.5	48.5	41.4	41.9	20.9	Decreased, 2011-2023 No linear change	No quadratic change No quadratic change	No change
QN47:	Percentag	e of stude	ents who t	67.9 ried marij 16.3	54.3 uana for t 31.5	39.5 the first ti	48.5	41.4 age 13 y 21.5	41.9 ears 20.1	20.9			

^{*}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 fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
rescrip	Percentage tion or dif , OxyCont	ferently tl	nan how a	doctor to	old them t	o use it (c	ounting d	lrugs such	as codei	ne,			
							22.5	12.1	13.1	24.5	No linear change	Not available¶	No change
	Percentagonse, one or					any form (No linear change	Not available [¶]	No change
						any form o					No linear change	Not available¶ No quadratic change	
or freeba		more tin	nes during	their life 17.0	36.5	9.0	of cocaine	e, includir	ng powder	r, crack,			No change
Or freeba	ase, one or	more tin	nes during	their life 17.0 ver used i	36.5 inhalants	9.0 (sniffed g	of cocaine 6.8	8.4	ng powder 14.1 contents of	r, crack,			

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

Black* Alcohol	and Oth	er Drug l	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag nore times			ever used	heroin (al	so called	"smack,"	"junk," o	r "China '	White,"			
				10.6	24.0	9.0	9.6	10.0	8.3	21.9	No linear change	No quadratic change	Increased
	Percentag						s (also cal	led "speed	d," "cryst	al meth,"			
				13.1	30.5	11.0	7.6	15.6	8.4	12.6	No linear change	No quadratic change	No change
	Percentag uring their		ents who e	ever used	ecstasy (a	lso called	l "MDMA	" or "Mo	lly," one	or more			
				25.3	35.2	11.2	10.5	10.7	8.3	24.8	No linear change	Decreased, 2011-2019 No change, 2019-2023	Increased

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

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

Black* Alcohol	and Oth	er Drug l	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage their boo						(used a n	eedle to i	nject any	illegal			
							(used a n	eedle to in	nject any 6.7	illegal 19.1	No linear change	No quadratic change	No change

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

Black* Dietary	Behavior	's											
			Health 1	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			
			students v						ass index.	, based			
				24.2	16.4	14.7	11.4	22.7	18.5	18.8	No linear change	No quadratic change	No change
			udents wh	o were o	verweight	(>= 85th	percentil						
			udents wh sex- and a	o were o	verweight	(>= 85th	percentil				No linear change	No quadratic change	No change
body ma	ss index,	based on		o were over the over	verweight fic referen 14.3	(>= 85th ace data fr	percentile from the 20	17.8	growth ch	narts)¶			No change
body ma	ss index,	based on	sex- and a	o were over the over	verweight fic referen 14.3	(>= 85th ace data fr	percentile from the 20	17.8	growth ch	narts)¶			No change
QN66: 1	ess index,	based on	sex- and a	o were or age-specification of the specification of	verweight fic referen 14.3 themselve 36.5	(>= 85th ace data fr 24.9 es as sligh 32.4	percentillom the 20	17.8 y overwei	23.4 ight	7.4	No linear change	No quadratic change	

^{*}Non-Hispanic.

[†]Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05.

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

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.

			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			
	Percentagne 7 days			id not dri	ink fruit ju	iice (100%	6 fruit jui	ces one o	r more tin	nes			
				29.0	25.3	24.3	28.9	23.4	32.3	32.1	No linear change	No quadratic change	No chang
QN69: survey)	Percentag	e of stude	ents who d	id not eat	t fruit (one	e or more	times dui	ring the 7	days befo	ore the			
				23.3	17.1	15.2	7.3	14.9	20.3	23.8	No linear change	Decreased, 2011-2017 Increased, 2017-2023	No chang
_	Percenta	_					0% fruit j	uices (suc	ch as oran	ge juice,			

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

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

Black* Dietary	Behavior	·s	Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	: Percenta orange ju									er day			
				56.3	58.5	58.6	62.0	62.5	53.5	55.3	No linear change	No quadratic change	No change
	: Percenta orange ju									er day		-	
				44.9	29.6	25.7	20.2	28.4	36.9	23.5	No lincon change	No quadratia abanga	
				44.9	29.0	23.1	38.2	20.4	30.9	23.3	No linear change	No quadratic change	No change
	Percentagne survey)		nts who c								No linear change	No quadratic change	No change

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

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

Black* Dietary	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			
QN71: I		e of stude	ents who o	lid not eat	t potatoes	(one or n	nore times	during th	ne 7 days	before			
				29.3	28.5	39.2	45.8	41.1	34.8	25.9	No linear change	No change, 2011-2017 Decreased, 2017-2023	No change
QN72: I survey)	Percentag	e of stude	ents who o	lid not eat	t carrots (one or mo	ore times of	during the	7 days be	efore the	-		
				50.5	47.8	47.8	55.7	39.4	41.4	46.4	No linear change	No quadratic change	No change
	Percentag ne survey)		ents who o	lid not eat	t other veg	getables (one or mo	ore times o	during the	7 days			
				34.3	33.5	33.9	29.3	17.0	23.7	18.4	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.

Dietary	Behavio	rs	Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			2021-2023
			tudents witto chips],										
				10.9	13.6	7.4	7.7	12.2	7.0	5.9	No linear change	No quadratic change	No change
ONVEC	31: Perce	ntage of s	tudents w	ho ate ves	etables o	ne or mor	e times pe	er day (gr	een salad				
otatoes ne 7 da	s [excluding specific	the survey	fries, fried	62.1	58.4 getables ty	63.1	48.4	71.9 er day (gr	64.8 een salad	luring 71.1	No linear change	No quadratic change	No change

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

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

			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			
otatoes		g french	fries, fried			hree or mo							
				11.7	21.8	16.2	12.9	25.3	11.8	23.9	No linear change	No quadratic change	No change
epsi, or						bottle, or or more ti					No linear change	No quadratic change	No change
Pepsi, or urvey) QNSOD imes pe	A1: Perc	entage of	students	15.7 who drank	32.9 k a can, b	or more ti	26.2	25.7 da or pop	27.0 one or m	e the 14.9 ore	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	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
imes pe	A2: Perc r day (suc ne survey)	h as Coke											
				20.6	13.4	26.7	14.4	8.9	14.8	12.0	No linear change	No quadratic change	No change
		6 . 1					1 7 1	hafara th					
QN75:	Percentag	e of stude	nts who d	id not eat	breakfas	t (during	the / days	before th	ie survey)				
QN75:	Percentag	e of stude	nts who d	id not eat 19.7	breakfas	20.4	13.2	19.4	13.6	19.1	No linear change	No quadratic change	No change
	Percentag DAY: Pe			19.7	17.3	20.4	13.2	19.4	13.6	19.1	No linear change	No quadratic change	No chang

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

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

Black* Physica	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	Percentage any kind one during	of physica	al activity	that incre	eased thei								
				61.3	46.8	52.8	56.5	56.5	58.8	39.4	No linear change	No quadratic change	Decrease
	Percentage week whe				hysical ed	ducation (PE) class	es on 1 or	more day	s (in an			
				60.7	57.6	69.6	71.0	63.2	72.0	51.9	No linear change	No change, 2011-2019 Decreased, 2019-2023	Decrease
activity	DAY: Per on at least hard some	1 day (in	any kind	l of physic	cal activit	y that inci	reased the						

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

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

			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	DAY: Per any kind ome during	of physica	al activity	that incre	eased thei								
				49.3	34.3	28.5	27.3	35.6	36.8	21.5	No linear change	No quadratic change	No change
	Percentage lool or cor								teams ru	n by			
				70.3	60.8	62.9	69.4	69.8	69.5	74.0	No linear change	No quadratic change	No change
	Percentage more times						g a sport	or being p	physically	active			

^{*}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* Physica	l Activity		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			
-	PE: Perc week whe	_			ded physi	cal educa	tion (PE)	classes or	all 5 day	vs (in an			
C		Ž		31.9	33.0	29.1	40.9	41.6	20.0	25.7	No linear change	No quadratic change	No change

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

Black* Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage or ing the 1				tist (for a c	check-up,	, exam, te	eth cleani	ng, or oth	er dental			
						65.3	77.8	65.9	52.5	58.3	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			
						2.8	0.6	4.9	8.5	6.6	No linear change	Not available	No change
QN85:	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)				
						41.5	42.3	21.8	32.8	20.0	Decreased, 2015-2023	Not available	No change
QN86: survey)	Percentage	e of stude	nts who e	experience	ed unstable	e housing	g (during t	he 30 day	s before t	the			
541 (0)													

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

Black* 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 hs before			described	their grad	es in scho	ool as mos	stly A's or	B's (duri	ng the			
						52.6	70.5	59.0	71.0	55.0	No linear change	Not available [¶]	No change
					-				-				
QN97:]	Percentag	e of stude	ents who l	nave ever	been told 18.8	by a doct	30.4	rse that th	ney have a	asthma 27.6	No linear change	No quadratic change	No change
	_				18.8	34.2			-		No linear change	No quadratic change Not available	No change
QN98: 1 QN100:	Percentage Percentage	e of stude	ents who c	28.1	18.8 nave asthm	34.2	30.4	24.4	22.9 21.6	27.6			

^{*}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.

				i i ci cent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2023
2007	2009	2011	2013	2015	2017	2019	2021	2023			
_				_	,		* '	,			
			22.1	14.3	5.9	10.5	11.4	18.8	No linear change	No quadratic change	No change
	age of stud	age of students who	age of students who used an in	age of students who used an indoor tannot counting getting a spray-on tan], one	tage of students who used an indoor tanning device ot counting getting a spray-on tan], one or more t	rage of students who used an indoor tanning device (such a ot counting getting a spray-on tan], one or more times duri	tage of students who used an indoor tanning device (such as a sunlar of counting getting a spray-on tan], one or more times during the 12	tage of students who used an indoor tanning device (such as a sunlamp, sunbe of counting getting a spray-on tan], one or more times during the 12 months be	tage of students who used an indoor tanning device (such as a sunlamp, sunbed, or ot counting getting a spray-on tan], one or more times during the 12 months before	tage of students who used an indoor tanning device (such as a sunlamp, sunbed, or ot counting getting a spray-on tan], one or more times during the 12 months before	tage of students who used an indoor tanning device (such as a sunlamp, sunbed, or ot counting getting a spray-on tan], one or more times during the 12 months before

^{*}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.

Iental	Health		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			
			ents who re							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.

Hispani Injury a	c 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			
QN8: P	-	of studer	nts who di	d not alw	ays wear a	a seat belt	t (when ri	ding in a	car driver	by			
72.8	71.6	70.4	69.5	57.0	59.3	56.0	53.0	51.1	50.7	58.4	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No change
					driver wh		en drinkin	g alcohol	(in a car	or other			
49.0	43.0	36.8	37.2	27.3	31.9	28.8	20.0	22.9	25.5	29.7	Decreased, 2003-2023	Decreased, 2003-2019 Increased, 2019-2023	No change
(one or i	more time	s during t		s before t	r or other the survey vey)								
					14.9	21.3	8.4	8.2	7.2	14.6	No linear change	Decreased, 2013-2019 Increased, 2019-2023	Increased

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

			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			
1 day dı	iring the 3	e of stude 30 days be s before th	fore the s	urvey, an									
					49.9	60.8	47.5	48.5	55.1	55.7	No linear change	No quadratic change	No change
		e of stude luring the				school p	roperty (s	uch as a g	gun, knife	, or club,			
		12.9	17.7	10.3	13.0	10.9	10.1	10.2	13.7	18.1	No linear change	No change, 2003-2019	No change
25.8	5.5	12.9	-777									Increased, 2019-2023	
QN13:	Percentag	e of stude a sport su	ents who c									Increased, 2019-2023	

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

[§]Not enough years of data to calculate.

Hispani Injury a	c 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			
					to school g the 30 da				school or	on their			
10.9	1.5	12.1	13.5	8.3	16.1	10.2	11.5	15.5	9.3	19.6	Increased, 2003-2023	No quadratic change	Increased
					ntened or i					erty			
24.2	11.7	15.7	20.7	14.6	13.6	11.0	13.4	9.4	9.0	18.7	No linear change	No change, 2003-2019 Increased, 2019-2023	Increased
	Percentag ne survey)		ents who v	vere in a p	physical f	ight (one	or more ti	mes duri	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.

	Hean	h Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
05 200	7 2009	2011	2013	2015	2017	2019	2021	2023			
•			physical f	ight on sc	hool prop	erty (one	or more t	imes			
3.1 18.	9 23.3	14.7	15.0	15.8	10.0	11.9	9.8	11.4	Decreased, 2003-2023	No quadratic change	No change
entage of s	udents who	were ever	physically	y forced to	o have sex	cual interc	course (w	hen they			
.3 16.	8 26.1	13.5	18.5	13.2	15.5	13.5	16.2	24.6	Increased, 2003-2023	No quadratic change	Increased
3.	ntage of st months be .1 18.9 ntage of st co) 3 16.5	ntage of students who months before the sur. 1 18.9 23.3 ntage of students who so) 3 16.8 26.1	ntage of students who were in a months before the survey) .1 18.9 23.3 14.7 ntage of students who were ever ever ever so 16.8 26.1 13.5	ntage of students who were in a physical from months before the survey) 1.1 18.9 23.3 14.7 15.0 Intage of students who were ever physically (a) 3. 16.8 26.1 13.5 18.5	ntage of students who were in a physical fight on somonths before the survey) .1 18.9 23.3 14.7 15.0 15.8 ntage of students who were ever physically forced to co.) 3 16.8 26.1 13.5 18.5 13.2	ntage of students who were in a physical fight on school propmonths before the survey) .1 18.9 23.3 14.7 15.0 15.8 10.0 ntage of students who were ever physically forced to have sextly as the sextle of the students who were ever physically forced to have sextly as the students who were ever physically forced to have sextly as the students who were ever physically forced to have sextly as the students who were ever physically forced to have sextly as the students who were ever physically forced to have sextly as the students who were ever physically forced to have sextly as the students who were ever physically forced to have sextly as the students who were ever physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physically forced to have sextly as the students who were every physical physi	ntage of students who were in a physical fight on school property (one months before the survey) .1 18.9 23.3 14.7 15.0 15.8 10.0 11.9 ntage of students who were ever physically forced to have sexual interests) 3 16.8 26.1 13.5 18.5 13.2 15.5 13.5	ntage of students who were in a physical fight on school property (one or more to months before the survey) .1 18.9 23.3 14.7 15.0 15.8 10.0 11.9 9.8 Intage of students who were ever physically forced to have sexual intercourse (woo)	ntage of students who were in a physical fight on school property (one or more times months before the survey) 1. 18.9 23.3 14.7 15.0 15.8 10.0 11.9 9.8 11.4 Intage of students who were ever physically forced to have sexual intercourse (when they so) 3. 16.8 26.1 13.5 18.5 13.2 15.5 13.5 16.2 24.6	ntage of students who were in a physical fight on school property (one or more times months before the survey) 1 18.9 23.3 14.7 15.0 15.8 10.0 11.9 9.8 11.4 Decreased, 2003-2023 Intage of students who were ever physically forced to have sexual intercourse (when they so) 3 16.8 26.1 13.5 18.5 13.2 15.5 13.5 16.2 24.6 Increased, 2003-2023	ntage of students who were in a physical fight on school property (one or more times months before the survey) 1 18.9 23.3 14.7 15.0 15.8 10.0 11.9 9.8 11.4 Decreased, 2003-2023 No quadratic change intage of students who were ever physically forced to have sexual intercourse (when they so) 3 16.8 26.1 13.5 18.5 13.2 15.5 13.5 16.2 24.6 Increased, 2003-2023 No quadratic change

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

[§]Not enough years of data to calculate.

Hispani Injury a	c and 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			
were dar physical the 12 n	ing or goi	ng out wi to have se ore the su	ith to do s exual inte	experience sexual thin rcourse] the ong studen	ngs [count hat they d	ting such t lid not war	things as nt to do,	kissing, to	ouching, ore times o	or being luring			
					19.6	16.6	6.7	12.0	11.6	16.9	No linear change	Decreased, 2013-2017 Increased, 2017-2023	No change
purpose into son	by someonething, or	ne they w injured v	vere dating with an ob	experience g or going oject or we ed or went	g out with eapon] on	[counting e or more	g such thi times du	ngs as bei ring the 1	ing hit, sla 2 months	mmed before			
					20.0	15.1	9.9	12.9	11.5	21.2	No linear change	Decreased, 2013-2017 Increased, 2017-2023	Increased
									10	. 1 6			
QN24: the surv	-	e of stude	nts who v	were bullio	ed on sch	ool prope	rty (ever	during the	e 12 mont	hs before			

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

Hispani Injury a	ic and Viole	ence											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag Instagram												
				27.9	25.8	20.5	23.8	22.4	17.7	19.9	Decreased, 2011-2023	No quadratic change	No change
	Percentag y stopped									row so			
42.2	34.9	36.5	39.0	31.1	35.8	39.7	37.9	45.8	50.2	52.0	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
	Percentag he survey)		ents who s	seriously o	considered	d attempti	ng suicid	e (during	the 12 mo	onths			
34.9	17.3	24.6	26.8	23.3	23.0	23.4	28.4	29.2	32.9	35.6	Increased, 2003-2023	No change, 2003-2015 Increased, 2015-2023	No change

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

-	and Viole		Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag before the		ents who n	nade a pla	an about h	ow they	would atte	mpt suici	de (durin	g the 12			
25.2	15.3	18.3	27.1	18.7	19.6	21.0	26.4	27.7	29.3	31.0	Increased, 2003-2023	No quadratic change	No change
-	Percentag before the		ents who a	ctually at	tempted s	uicide (oi	ne or more	e times dı	iring the	2			
26.7	12.2	16.0	20.1	9.8	13.7	14.9	16.1	16.7	21.9	22.6	Increased, 2003-2023	No change, 2003-2011 Increased, 2011-2023	No change
					ide attemp nurse (dur					or			
12.6	5.5	4.0	12.6	5.2	5.0	4.0	4.9	7.2	7.9	7.6	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.

			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			
N88: Po	_	e of stude	ents who c	lid not alv	vays wear	a seat be	lt when di	riving (an	nong stude	ents who			
					42.9	49.1	27.4	27.0	30.4	40.8	No linear change	Decreased, 2013-2019 Increased, 2019-2023	No chang

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

[§]Not enough years of data to calculate.

Hispan Tobacc													
			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			
QN31:	Percentag	ge of stude	ents who s	smoked a	cigarette ((even one	or two pu	ıffs)					
80.8	70.3	61.5	62.8	53.1	53.3	53.1	43.5	34.2	34.6	39.1	Decreased, 2003-2023	No quadratic change	No change
ON32:	Darcentag	re of stude	ante who	emokad a	cigaratta 1	before age	2 12 veers	(avan on	or two r	uiffe)			
QN32:	Percentag	ge of stude	ents who s	smoked a	cigarette l	before age	e 13 years 22.2	(even on 12.9	e or two p	ouffs) 20.2	No linear change	Not available [§]	Increased
QNFRC	Percentag CIG: Percentag	entage of	students v	who curre		_	22.2	12.9	13.7	20.2	No linear change	Not available [§]	Increased
QNFRC	CIG: Perc	entage of	students v	who curre		_	22.2	12.9	13.7	20.2	No linear change Decreased, 2003-2023	Not available [§] No quadratic change	Increased No change
QNFRC during t 20.3	CIG: Perce	entage of s before the 12.0	students v he survey 21.0	who curre) 5.3	ntly smok	ed cigare	22.2 ttes freque	12.9 ently (on 2	13.7 20 or mor 3.0	20.2 e days 4.0			

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

[§]Not enough years of data to calculate.

Hispani Tobacc													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at least	1 day du	iring the 3	0 days			
38.5	32.1	23.2	33.6	15.8	23.1	20.2	17.5	9.2	11.9	12.4	Decreased, 2003-2023	No quadratic change	No change
	Percentag the 30 days										N. P	N 111 8	
									7.4	15.5	No linear change	Not available [§]	No change
	Percentag vape pens,								g e-cigaret	tes,	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.

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			
		entage of the 30 day				electronic	c vapor p	roducts fr	equently	(on 20 or			
						9.0	6.8	15.9	11.3	19.8	Increased, 2015-2023	Not available [§]	Increased
		rcentage (rrently us	ed electro	nic vapoi	products	daily (on	all 30			
						5.9	5.4	8.9	8.4	14.6	Increased, 2015-2023	Not available	Increased
vapes, va	pe pens,		e-hookah	s, hookah	pens, and	l mods [sı		duct (inclu UL, SMC					
						39.8	30.6	33.2	28.9	35.2	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

Hispani Tobacco													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
themselv vapes, v	ves in a co ape pens, , during th	onvenienc e-cigars,	e store, su e-hookah	ipermarke s, hookah	et, discour pens, and	ctronic va nt store, on mods [su tudents wl	r gas stati ich as JU	on (includ UL, SMO	ding e-cig K, Suorir	arettes, i, Vuse,			
	,								2.2	4.7	No linear change	Not available§	No change
obacco,	snuff, dip	o, snus, or counting	dissolval	ole tobacc	o product	smokeles s [such as s, on 20 o	Copenha	agen, Griz	zzly, Skoa	ıl, or			
	,						3.6	2.2	2.1	2.9	No linear change	Not available	No change
QNDAY	/SKL: Pe	r dissolva	ble tobace	co produc	ts [such a	ed smokel s Copenha l 30 days	ess tobac agen, Gri	co daily (zzly, Sko	chewing al, or Can	tobacco,	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.

Hispan Tobacc													
			Health	Risk Beh	avior an	d Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nus, or Vicotin	dissolvat e Lozenge	ge of stude ole tobacces], not co	o products	s [such as	Copenha	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo			
etore t	he survey)											
etore t	ne survey)					9.2	6.7	4.4	8.9	No linear change	Not available§	Increased
 NFR(CGR: Per	centage of or more					frequent				No linear change	Not available [§]	Increased
QNFRO	CGR: Per	centage of					frequent				No linear change Decreased, 2003-2023	Not available [§] No quadratic change	Increased No change
QNFRC ittle cig 7.9 QNDA	CGR: Peregars, on 20	centage of	11.5 of studen	2.3 ts who cu	5.4	4.5 moked cig	s frequent vey)	ly (cigars	, cigarillo 1.9	s, 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 Tobacco			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
	: Percenta			currently	smoked	cigarettes	s or cigars	(on at lea	ast 1 day o	during			_
39.4	40.2	30.5	42.7	22.2	28.0	28.4	20.6	13.2	13.0	15.2	Decreased, 2003-2023	No quadratic change	No change
			dents who			cigarettes	s or cigars	or used s	smokeless 13.6	tobacco	No linear change	Not available [§]	No change
							s or cigars before the			tobacco			
oi electi													

^{*}Based on trend analyses using a logistic regression model controlling 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	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stu during the			y smoked e survey)	cigarettes	or used e	electronic	vapor pro	oducts			
						42.1	34.1	34.2	29.0	34.0	No linear change	Not available§	No change
	fore the su	ırvey)			& Mild, 6	19.1	16.7	10.2	6.8	12.0	Decreased, 2003-2023	No see leef or loss of	
31.6	22.3	24.7	28.5	18.1	20.0	17.1	10.7	10.2	0.8	12.0	Decreased, 2003-2023	No quadratic change	Increased
31.6	22.3	24.7	28.5	18.1	20.0			10.2	0.8		Decreased, 2003-2023	No quadratic enange	Increased
QN40:	Percentagic vapor p	ge of stude	ents who t	ried to qu	it using al	l tobacco	products	(includin	g cigarette	es, heated	Decreased, 2003-2023	No quadratic enange	Increased
QN40: electron tobacco	Percentagic vapor products,	ge of stude products, s	ents who t smokeless ne pouche	ried to qu s tobacco, es, during	it using al	l tobacco isha or ho nths befo	products ookah tob	(includin	g cigarette	es, heated	Decreased, 2003-2023	No quadratic enange	Increased

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

^{*}Not enough years of data to calculate.

		Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2003 2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N91: Percentag	-		•	ised an ele	ectronic v	apor prod	luct on sc	hool prop	erty			
	-		•	ised an ele	ectronic v	apor prod			•			
(N91: Percentag during the 30 day	-		•	ised an ele	ectronic v	apor prod	luct on sci	hool prop	erty 24.1	No linear change	Not available [§]	No cha
	ys before ge of stude	ents who c	currently rate or other	nost often	used an e	electronic thol, or ot	21.0 vapor proher non-t	17.2 oduct flavobacco fla	24.1	No linear change	Not available [§]	

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN41: few sips	_	e of stude	ents who h	ad their f	ïrst drink	of alcoho	l before a	ge 13 yea	ers (other	than a			
50.9	33.5	35.6	35.7	28.4	26.8	26.1	21.9	22.9	24.9	27.9	Decreased, 2003-2023	Decreased, 2003-2019 No change, 2019-2023	No chang
		e of stude days befo			drank alco	hol (at lea	ast one dr	ink of alc	ohol, on a	nt least 1			
63.6	57.2	48.5	52.5	43.0	42.4	46.5	34.5	37.8	28.4	32.1	Decreased, 2003-2023	No quadratic change	No chang
QN43: in a row	Percentag if they w	e of stude	ents who c	currently vor more di	were bing	e drinking	g (had fou a row if th	r or more	drinks of	alcohol	Decreased, 2003-2025	No quadranc change	NO

^{*}Based on trend analyses using a logistic regression model controlling 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 ore (within								ad in a ro	w was			
								7.7	6.2	5.8	No linear change	Not available§	No change
ON45·	Percentag				t the alcoh				iving it to	them			
	the 30 day	b octore (,										
	the 30 day	31.6	35.0	26.3	36.9	25.9	41.7	40.9	36.0	31.1	No linear change	No quadratic change	No change
(during	Percentag	31.6	35.0							31.1	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.

			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			
QN47:	Percentag	e of stude	nts who t	ried marij	uana for t	he first ti	me before	age 13 y	ears				
24.0	20.6	18.6	23.1	13.8	18.6	19.5	16.4	13.7	16.4	19.7	No linear change	Decreased, 2003-2019 Increased, 2019-2023	No change
	Percentag he survey)		nts who c	eurrently u	ised marij	juana (one	e or more	times dur	ing the 30	days			
42.5	29.8	27.2	33.5	24.5	30.2	33.7	29.0	27.6	25.1	29.0	No linear change	No quadratic change	No change

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who e			ny form	of cocaine	, includin	ıg powder	r, crack,			
19.8	16.7	15.7	17.8	10.6	13.4	15.0	10.0	8.0	6.8	10.4	Decreased, 2003-2023	No quadratic change	No change
									0.0	101.		1	
						(sniffed g	lue, breat re times d		ontents of		Decreased, 2003-2023	No quadratic change	No change
28.5 QN52:	ns, or inh	26.5	27.7	prays to g 19.1	et high, o	(sniffed g ne or mor 17.5	re times d	uring thei	ontents of r life) 11.3	aerosol	,		

^{*}Based on trend 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			
					methampl uring their		s (also cal	led "speed	d," "crysta	al meth,"			
27.5	13.3	13.3	15.6	5.2	11.7	8.4	6.7	6.4	4.7	8.7	Decreased, 2003-2023	No quadratic change	No change
-	Percentag	•	ents who e	ever used	ecstasy (a	lso called	l "MDMA	" or "Mo	lly," one o	or more			
19.4	11.2	15.7	19.6	12.2	16.1	12.6	10.6	7.9	6.1	12.4	Decreased, 2003-2023	No quadratic change	Increased
					ed any ill		(used a n	eedle to i	nject any	illegal			
12.2	4.1	6.7	11.8	5.8	9.4	4.7	2.6	3.0	2.7	5.6	Decreased, 2003-2023	No quadratic change	No cha

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

			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			
lrink mo	ost often (such as ru	ım, scotch	ı, bourboı		y, or tequi	ila, during	g the 30 da	of alcohol ays before				
lrink mo	ost often (such as ru	ım, scotch	ı, bourboı	n, whiskey	y, or tequi	ila, during	g the 30 da			No linear change	Not available [§]	No cha
drink mo survey, a	ost often (among stu	such as ru dents wh	ım, scotch o drank al	n, bourbon cohol dun	n, whiskey ring the 30 offered, se	y, or tequi) days bef	lla, during fore the su	g the 30 da	ays before	40.4	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.

Hispan Sexual	ic 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			
QN56:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse	-	_					
58.0	48.8	53.3	61.6	53.6	54.1	52.0	51.0	52.0	45.2	54.1	No linear change	No quadratic change	No change
QN57:	Percentag	e of stude	ents who h	nad sexual	l intercour	rse for the	e first time	e before a	ge 13 yea	rs			
9.1	6.5	11.5	20.2	7.9	7.3	8.2	4.6	6.0	6.1	10.1	No linear change	No quadratic change	No change
QN58:	Percentag	e of stude	ents who h	nad sexual	l intercour	rse with fo	our or mo	re person	s during t	heir life			
21.9	23.1	18.5	28.8	18.7	22.1	19.5	16.7	15.1	15.6	17.5	Decreased, 2003-2023	No quadratic change	No change
	Percentag					ally activ	e (had sex	ual interc	ourse wit	h at least			
	oon, aarm	s the 5 m	onins oci	ne the sur	<i>(Cy)</i>								

^{*}Based on trend 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	c Behaviors	s	TT 1/1	D: 1 D 1		l D					*	0 1 4 61 *	CI 6
			Health	Risk Ben	avior and	a Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	_	e of stude			hol or use	ed drugs b	pefore last	sexual in	tercourse	(among			
	28.4	32.5	47.1	25.8	27.6	27.6	19.8	19.0	21.6	28.9	No linear change	No quadratic change	No change
		e of stude		ised a con	ndom duri	ng last se	xual inter	course (ar	nong stud	lents			
	65.9	51.6	45.4	62.0	54.4	49.5	53.8	52.3	42.2	52.4	No linear change	No quadratic change	No change
opposite	-sex partr	ner (to pre	vent preg	nancy, no	control pot ot counting were curre	g emerger	ncy contra	ception s		an B or			
									26.4	15.9	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.

Hispani Dietary	ic Behavio	rs											
			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			
					obesity (>				nass index	, based			
14.1	6.8	11.0	10.2	10.8	11.8	16.3	14.6	14.8	11.7	15.0	No linear change	No quadratic change	No change
QNOW'	T: Percer	ntage of st	udents wh	no were o	verweight	(>= 85th	percentil	e but <95	th percent	ile for			
									th percent growth ch 19.4		No linear change	Decreased, 2003-2019 Increased, 2019-2023	No change
body ma	23.8	based on 16.6	15.6	age-specif	fic referer	14.8	12.7	12.4	growth ch	narts)§	No linear change		No change
body ma	23.8	based on 16.6	15.6	age-specif	fic referer	14.8	12.7	12.4	growth ch	narts)§	No linear change		No change
8.8 QN66: 40.6	23.8 Percentag 32.7	16.6 ge of stude	15.6 ents who c	17.3 described 26.6	14.5 themselve	14.8 es as sligh 31.6	12.7	12.4 y overwei	growth ch	18.5		Increased, 2019-2023	

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

[§]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.

Dietary	Behavior	rs	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			
		ge of stude before the		lid not dri	ink fruit ju	iice (1009	% fruit jui	ces one o	r more tin	nes			
15.9	21.5	21.6	28.9	18.1	21.3	26.8	28.1	33.2	33.0	32.3	Increased, 2003-2023	No quadratic change	No change
QN69: survey)	Percentag	ge of stude	ents who c	lid not ea	t fruit (on	e or more	times dur	ring the 7	days befo	re the			
20.0	11.5	16.0	13.8	12.6	11.6	16.0	10.5	13.5	15.5	17.6	No linear change	No change, 2003-2017 Increased, 2017-2023	No change
		age of stu ape juice,					0% fruit j	uices (suc	ch as oran	ge juice,			
5.6	4.0	6.7	9.9	7.2	6.5	12.0	6.3	7.4	8.4	11.2	Increased, 2003-2023	No quadratic change	No change

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

Hispani Dietary	c 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			
		age of studice, apple								er day			
65.6	60.7	55.3	64.0	60.1	60.2	57.6	59.0	56.7	53.8	53.3	Decreased, 2003-2023	No quadratic change	No change
		age of studice, apple								er day			
33.6	27.3	28.1	33.6	31.0	25.7	29.8	26.9	28.8	24.9	23.8	Decreased, 2003-2023	No quadratic change	No change
	Percentag ne survey)	e of stude	ents who c	lid not eat	green sal	lad (one o	r more tir	nes durin	g the 7 da	ys			
32.6	35.2	35.0	24.0	33.9	35.5	35.6	37.7	35.9	39.9	39.6	Increased, 2003-2023	No quadratic change	No change

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

			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			
QN71: I	_	ge of stude	ents who c	lid not eat	potatoes	(one or m	nore times	during th	ne 7 days	before			
42.6	33.6	31.4	27.6	35.0	31.7	35.3	35.7	36.7	34.5	36.9	No linear change	No quadratic change	No change
QN72:	Percentag	e of stude	ents who c	lid not eat	t carrots (d	one or mo	ore times o	during the	7 days be	efore the			
49.9	42.4	50.3	44.6	40.9	49.3	51.3	50.8	47.3	49.2	48.9	No linear change	No quadratic change	No change
QN73: 1	_		ents who c	lid not eat	other veg	getables (o	one or mo	ore times o	during the	7 days			
efore th	ie 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.

Hispani Dietary	c 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			
		ntage of s es, or pota											
7.8	4.4	7.6	7.1	5.5	6.0	7.0	9.7	7.0	6.8	10.8	Increased, 2003-2023	Decreased, 2003-2011 Increased, 2011-2023	No change
potatoes	[excluding	ntage of s ng french the survey	fries, fried										
58.5	51.9	59.0	64.7	61.9	59.8	62.0	60.1	61.0	57.8	61.1	No linear change	No quadratic change	No change
potatoes	[excluding	ntage of s ng french the survey	fries, fried										
27.7	25.2	26.9	30.7	29.2	26.4	28.5	27.0	29.2	24.0	29.5	No linear change	No quadratic change	No change

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

		·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			
potatoes		g french	fries, fried				ore times carrots, or						
4.9	12.7	14.3	19.5	13.2	14.0	15.6	18.1	14.2	12.2	16.1	No linear change	No quadratic change	No change
Pepsi, or							glass of s mes durin 27.0				Increased, 2007-2023	No quadratic change	No change
Pepsi, or survey) QNSOD times pe	Sprite, n	17.6 entage of	17.7	da or diet 18.7 who drank	23.8 x a can, bo	21.2 ottle, or g	mes durir	27.5 da or pop	28.3	22.8 ore	Increased, 2007-2023	No quadratic change	No chango

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

Hispani Dietary	c Behavior	·s											
			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			
times pe	A2: Percer day (such survey)	h as Cok											_
		22.9	29.1	13.5	15.4	18.3	9.3	9.6	10.0	10.5	Decreased, 2007-2023	No quadratic change	No change
QN75:	Percentage	e of stude	ents who c	did not eat	t breakfas	t (during	the 7 days	before th	ne survey)				
				16.3	14.7	22.3	16.5	16.1	21.4	22.8	Increased, 2011-2023	No quadratic change	No change
QNBK7 survey)	DAY: Pe	rcentage	of student	ts who ate	e breakfas	t on all 7	days (dur	ing the 7	days befor	re the			
				37.1	29.2	29.3	34.0	28.2	22.0	20.2	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.

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	Percentage any kind one during	of physic	al activity	that incre	eased thei								
				54.0	50.7	44.8	45.1	40.0	48.0	45.2	No linear change	Decreased, 2011-2019 No change, 2019-2023	No change
	Percentage week whe				hysical ed	ducation (PE) class	es on 1 or	more day	ys (in an			
62.8	68.1	51.7	59.9	66.1	60.2	55.0	57.0	57.2	53.7	61.7	No linear change	Decreased, 2003-2019 No change, 2019-2023	No change
activity	DAY: Per on at least hard some	1 day (ir	any kind	l of physic	al activit	y that inci	reased the						
					13.5	15.1	15.0	17.7	13.7	16.2	No linear change	No quadratic change	No chang

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

i nysica	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	DAY: Per any kind ome during	of physica	al activity	that incre	eased thei								
				32.0	29.3	25.6	23.4	23.5	25.6	23.7	No linear change	No quadratic change	No change
	Darcentag	e of stude	nts who r	olaved on	at least or	ne sports t	eam (cou	nting anv	teams ru	n by			
	60.8	nmunity §							53.0	54.9	No linear change	No quadratic change	No change
heir sch 51.3 QN79:	ool or cor	53.8 e of stude	54.8 nts who h	62.1	53.1 cussion from	59.5 om playing	54.9	58.9	53.0	54.9	No linear change	No quadratic change	No change

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

[§]Not enough years of data to calculate.

				uvioi uno	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2023
2005 200	2007	2009	2011	2013	2015	2017	2019	2021	2023			
YPE: Percentage week when the				ded physic	cal educa	tion (PE)	classes or	n all 5 day	s (in an			
35.7 29.	29.4	30.9	35.2	35.1	29.8	32.9	34.3	20.1	28.0	Decreased, 2003-2023	No quadratic change	No change
Percentage of st	of studer	nts who s	pent 3 or	more hou	rs of scree	en time (i	n front of		mputer,	Decreased, 2003-2023	No quadratic change	

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

[§]Not enough years of data to calculate.

Hispani Other	c												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage pring the 1					check-up,	exam, te	eth cleani	ng, or oth	er dental			
						69.6	67.7	75.3	70.9	66.4	No linear change	Not available [§]	No change
	NT: Perontal work)		f students	who neve	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
						2.1	2.1	2.1	2.0	2.3	No linear change	Not available	No change
QN85: 1	Percentage	e of stude	ents who g	got 8 or m	ore hours	of sleep ((on an ave	erage scho	ool night)	•			
						28.0	27.4	21.9	23.3	18.0	Decreased, 2015-2023	Not available	No change
QN86: 1	Percentage	e of stude	nts who e	experience	ed unstabl	e housing	g (during	the 30 day	s before	the			
sui (cy)							7.6	5.4	8.1	11.9	Increased, 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.

Hispani Other	c												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage hs before			lescribed	their grad	es in scho	ool as mos	stly A's or	B's (duri	ng the			
						61.8	67.2	68.9	60.6	67.8	No linear change	Not available [§]	No change
QN97: 1	Percentage	e of stude	ents who l	nave ever	been told	by a doct	or or a nu	rse that th	ney have a	asthma	-		
	29.5	31.2	26.5	25.6	28.2	23.1	27.6	22.1	24.5	15.0	Decreased, 2005-2023	No quadratic change	Decreased
QN98: 1	Percentage	e of stude	ents who c	currently h	nave asthr	na						-	
									14.6	8.7	Decreased, 2021-2023	Not available	Decreased
				missed one				ause of th	eir asthm	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.

Hispani Other	c												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							heir paren 0 days bef			ause			
									9.7	13.4	No linear change	Not available§	No change
ON1101	Darcanta	C											
tanning l	booth [no						ce (such a times duri						
	booth [no										Decreased, 2013-2023	No quadratic change	No change
tanning I the surve	booth [no	t counting	g getting a	received	15.2	or more to 14.8	times duri	7.4, speech t	7.5	9.6	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.

Mental	Health		Health	Risk Beh	avior and		Linear Change*	Quadratic Change [*]	Change from 2021-2023 †				
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
03704						nental hea				lways			
	d (includii	ig suess,	anxiety, a	na aepres	sion, uum	ing the 50	uays ocic	ne me sui	.vcy)				

^{*}Based on trend analyses using a logistic regression model controlling 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 Birth Co													
Health Risk Behavior and Percentages											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		e with an		ParaGard -sex partn					
									16.0	17.1	No linear change	Not available§	No change
			-										
ParaGaro as Orthol	d) or impl Evra), or	ant (such birth con	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	vera), pat e with an	ch (such			
ParaGaro as Orthol	d) or impl Evra), or	ant (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 Ortholopposite	l) or impl Evra), or -sex partr LBC: Pe trol pills;	ant (such birth com- er (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	xplanon); uvaRing) nong stude ed both a ot, or patel	or a shot before las ents who condom d	(such as st sexual were curr	Depo-Pro intercours	vera), pat e with an ually activ 45.3 attercourse e last sexu	ch (such /e) 38.7	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

Birth C	ontroi		Health	Risk Beh	avior and		Linear Change*	Quadratic Change*	Change from 2021-2023 †				
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
						any metho students v							

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

[§]Not enough years of data to calculate.