Total Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	ercentage bicycle)	of studer	nts who ra	rely or ne	ver wore	a bicycle	helmet (a	mong stu	dents who	had			_
					67.2	59.5	62.7	58.0	58.8	56.7	Decreased, 2013-2022	No quadratic change	No change
			nts who ra				when rolle	erblading	or skateb	oarding			
					73.5	65.6	68.4	65.3	64.5	60.8	Decreased, 2013-2022	No quadratic change	Decreased
QN8: P	_	of studer	nts who di	d not alw	ays wear a	a seat belt	(when rie	ding in a	car driver	ı by			
					42.4	35.1	35.5	35.3	36.1	38.2	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	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 an	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN9: P	ercentage	of stude	nts who ev	ver rode w	ith a driv	er who ha	d been dr	inking ald	cohol (in a	a car)			
					19.9	16.8	19.7	15.4	16.1	16.1	Decreased, 2013-2022	No quadratic change	No change
QN10:	Percentag	e of stude	ents who v	were ever	in a phys	ical fight							
					54.5	47.8	52.3	46.8	46.8	47.9	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
	Percentag neighborh		ents who	ever saw s	someone g	get physic	ally attacl	ked, beate	n, stabbe	d, or shot	-		
									21.5	27.0	Increased, 2021-2022	Not available [§]	Increased
ON13:	Percentag	e of stude	ents who v	were ever	bullied or	n school r	roperty						
		,				.	r - 3	38.8	37.5	40.7	Increased, 2018-2022	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 Injury a	nd Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who v		electronio nedia)	cally bulli	ed (count	ing being	bullied th	nrough			
								18.3	26.7	27.4	Increased, 2018-2022	Not available [§]	No change
QN15: 1	Percentag	e of stude	ents who	ever serio	usly thoug	ght about l	killing the	emselves				-	
					19.1	17.6	21.3	22.9	26.8	23.5	Increased, 2013-2022	Increased, 2013-2018 No change, 2018-2022	Decreased
QN16: 1	Percentag	e of stude	ents who	ever made	e a plan ab	out how t	hey woul	d kill the	mselves				
							14.1	14.3	19.5	17.8	Increased, 2016-2022	Not available	Decreased
	Percentag ey were d			nave ever	ridden in	a car driv	en by son	neone wh	o was tex	ting			
						51.2	59.6	48.6	52.2	50.0	Decreased, 2014-2022	Not available	Decreased

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

[§]Not enough years of data to calculate.

g or going led into son gone out w	nething, o	or			
ed into son	nething, o	or			
	vitii soine	one)			
10.1	10.6	8.2	Decreased, 2018-2022	Not available [§]	Decrease
	every day for >=2 w	every day for >=2 weeks in a	every day for >=2 weeks in a row so	every day for >=2 weeks in a row so	every day for >=2 weeks in a row so
		for >=2 weeks in a 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.

[§]Not enough years of data to calculate.

Total Tobacco	o Use												
			Health	Risk Beh	navior an	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN18:	Percentag	e of stude	ents who e	ever smok	ted a ciga	ette (ever	one or t	wo puffs)					
							7.9	6.0	5.6	4.1	Decreased, 2016-2022	Not available [§]	Decreased
	Percentag ne survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	iring the 3	30 days			
					3.9	2.5	1.3	1.1	1.3	1.2	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	No change
	IG: Perce				ntly smok	ed cigaret	ttes frequ	ently (on	20 or mor	e days			
					0.7	0.4	0.3	0.2	0.1	0.3	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	Not available
	CIG: Perays before			s who cur	rrently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
					0.6	0.3	0.2	0.1	0.1	0.3	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	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 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021 2022
QN22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						15.4	18.4	18.9	15.6	10.4	Decreased, 2014-2022	Not available§	Decreased
			students ys before			electroni	c vapor pi	oducts fr	equently (on 20 or			
						0.7	0.5	0.6	0.6	0.9	No linear change	Not available	Not available
									1.11./	11.20			
-		_	of student fore the su		rrently use	ed electro	nic vapor	products	daily (on	all 30			

^{*}Based on trend analyses using a logistic regression model controlling 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 Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
vapes, v	ape pens,	e-cigars,	e-hookah	s, hookah	used an ele pens, and pefore the	l mods [si							
						7.6	4.7	5.9	5.2	5.9	Decreased, 2014-2022	Not available§	No change
snus, or Nicotine	dissolvab	le tobaccos], not co	products	s [such as	used smok Copenhag ic vapor p	gen, Griz	zly, Skoal on at leas	, Camel S t 1 day du	Snus, or V uring the 3	elo 30 days			
							1.9	2.2	1.4	1.4	Decreased, 2016-2022	Not available	No change
tobacco, Camel S	snuff, dip	o, snus, or counting	dissolval	ble tobacc	ently used to product or product	ts [such a	s Copenha	agen, Griz	zzly, Skoa	al, or			
before u	ie sui veg)												

^{*}Based on trend analyses using a logistic regression model controlling 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 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
snuff, di	p, snus, o	r dissolva	ble tobac	co produc	rrently use ets [such a ucts, on al	s Copenh	agen, Gri	zzly, Sko	al, or Car	nel			
							0.2	0.2	0.1	0.3	No linear change	Not available [§]	Not available
Swisher	Percentag Sweets, I	Middleton	ents who c	currently s	smoked ci & Mild],	gars, ciga or Backv	arillos, or woods, on	little ciga at least 1	rs (such a day durii	ng the 30			
					4.2	3.6	2.5	1.8	1.9	1.7	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
					ently smol days befo			ly (cigars	, cigarillo	os, or	-		
					0.8	0.3	0.2	0.2	0.1	0.5	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	Not available

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

[§]Not enough years of data to calculate.

Total Tobacco	o Use												
			Health	Risk Beh	avior and	d Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			of studen g the 30 d				ars daily	(cigars, ci	garillos, o	or little			
					0.6	0.2	0.2	0.2	0.1	0.4	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	Not available
	: Percenta		dents who	currently	y smoked	cigarettes	s or cigars	(on at lea	ast 1 day	during			
					5.1	4.1	2.6	2.0	2.4	2.2	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available
			dents who			cigarettes	s or cigars	or used s	mokeless	tobacco			
							3.1	3.1	2.8	2.6	Decreased, 2016-2022	Not available [§]	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.

Tobacco	Use		Health	Risk Reh	avior and	Percent	ages				Linear Change [*]	Quadratic Change*	Change from
											Zimour Cimingo	Quantum change	2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-		•			smoked of suring the	_	_		mokeless	tobacco			
							5.4	7.1	6.3	6.9	Increased, 2016-2022	Not available [§]	Not available
ONTED	Percenta	C		-	smoked o	cigarettes	or used e	electronic	vapor pro	oducts		-	
-	ast 1 day	during the	e 30 days	before the	e survey)								
-	ast 1 day	during the	e 30 days	before the	e survey)	7.9	4.6	5.9	5.4	6.1	Decreased, 2014-2022	Not available	Not available
(on at le	Percentage	e of stude	ents who u	usually uso	e a kind of	flavorin	g other th	an tobacc	o flavor v		Decreased, 2014-2022	Not available	Not available
(on at le	Percentage	e of stude	ents who u	usually uso		flavorin	g other th	an tobacc	o flavor v		Decreased, 2014-2022	Not available	Not available

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

[§]Not enough years of data to calculate.

Total Tobacc	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage used then									family			
								44.9	35.8	41.4	Decreased, 2018-2022	Not available [§]	Increased
-	Percentage in the nex		nts who t	hink they	definitely	or proba	bly will u	ise an elec	etronic va	por		-	
								11.8	9.5	6.8	Decreased, 2018-2022	Not available	Decreased
cigars, f	Percentage lavored sn fore the su	nokeless t											
					3.3	3.1	2.3	0.9	0.8	0.8	Decreased, 2013-2022	No quadratic change	No change

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

[§]Not enough years of data to calculate.

Total Tobacc	o Use												
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	Percentag before the		ents who t	ried or us	ed tobacc	o product	s for the f	irst time ((during th	e 12			
						4.2	4.1	1.8	1.9	3.0	Decreased, 2014-2022	Not available [§]	Increased
	Percentag he survey,												
					54.1	54.2	68.1	33.7	35.5	25.1	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	Decreased
QN61:	Percentag	e of stude	ents who l	ive with s	someone v	vho now	smokes ci	garettes o	or cigars				
					39.0	34.9	32.8	29.1	26.8	26.8	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag wed anyw								is that sm	oking is			
							80.8	81.8	79.2	79.4	Decreased, 2016-2022	Not available [§]	No change
	Percentag e day duri					om with s	someone v	who was s	smoking (on at			
							18.3	15.9	16.1	18.2	No linear change	Not available	Increased
	Percentag the last sc			were taug	ht in their	classes al	bout the d	langers of	tobacco	use			
					81.6	80.2	74.0	74.1	62.6	70.9	Decreased, 2013-2022	Decreased, 2013-2016 Decreased, 2016-2022	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 Alcohol	and Oth	er Drug l	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN26:	Percentag	e of stude	ents who	ever drank	alcohol (other that	n a few si	ps)					_
					25.2	17.6	21.7	18.1	19.2	17.5	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Decreased
QN27: few sips	Percentag s)	e of stude	ents who	drank alco	hol for th	e first tim	e before	age 11 yea	ars (other	than a	-		
					12.4	8.6	11.1	9.1	10.1	9.8	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
QN28:	Percentag	e of stude	ents who	ever used	marijuana	L	:		:				
					9.0	7.0	7.0	6.6	5.1	4.6	Decreased, 2013-2022	No quadratic change	No change
QN29:	Percentag	e of stude	ents who t	ried marij	juana for t	he first ti	me before	e age 11 y	ears				
					3.0	4.1	2.4	2.7	1.4	1.0	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
prescrip	tion or dif	ferently t	han how a	ever took particular to doctor to do	old them t				loctor's n as codein	ne,			
							4.9	7.1	11.5	10.9	Increased, 2016-2022	Not available [§]	No change
QN31: or freeb		e of stude	ents who e	ever used	cocaine (a	any form	of cocaine	e, includir	ng powder	, crack,			
		e of stude	ents who e	ever used	cocaine (a	any form o	of cocaine	e, includir	ng powder	r, crack,	Decreased, 2013-2022	No change, 2013-2016 Decreased, 2016-2022	Decreased
or freeb QN32:	Percentag	e of stude	ents who e		3.8 inhalants	3.5	4.2	1.9		1.1	Decreased, 2013-2022		Decreased
or freeb QN32:	Percentag	e of stude	ents who e	ever used	3.8 inhalants	3.5	4.2	1.9	2.0	1.1	Decreased, 2013-2022 Decreased, 2013-2022		Decreased No change
QN32: cans, or	Percentag	e of stude ny paints e of stude	ents who e	ever used to get hig	3.8 inhalants h) 10.5	3.5 (sniffed g	4.2 clue, breat	hed the co	2.0 ontents of	1.1 spray 4.9	· 	Decreased, 2016-2022 Decreased, 2013-2016	

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

[§]Not enough years of data to calculate.

Total Alcohol	and Othe	er Drug	Use										
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	Percentago ne survey)		ents who c	currently 1	used mari	uana (one	e or more	times dur	ing the 30	0 days			
					8.0	6.2	5.5	5.2	3.8	3.2	Decreased, 2013-2022	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.

Sexual Beh	haviors												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003 2	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN33: Per	rcentage	of stude	ents who e	ever had s	exual inte	rcourse							_
						7.4	6.8	6.0	5.8	6.0	Decreased, 2014-2022	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 Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN37:	Percentag	e of stude	ents who o	lescribed	themselve	es as sligh	itly or ver	y overwe	ight				
					24.5	23.6	25.0	25.0	28.0	25.5	Increased, 2013-2022	No quadratic change	Decreased
QN38:	Percentag	e of stude	ents who v	were tryin	g to lose v	weight							
					43.7	41.2	41.9	42.3	44.1	43.7	No linear change	Decreased, 2013-2016 No change, 2016-2022	No change
QN39:	Percentag	e of stude	ents who o	lid not ear	t breakfas	t (during	the 7 days	before th	ne survey))			
					10.9	9.1	11.1	11.2	16.3	15.0	Increased, 2013-2022	Increased, 2013-2018 Increased, 2018-2022	Decreased
QNBK7 survey)	DAY: Pe	ercentage	of studen	ts who ate	breakfas	t on all 7	days (dur	ing the 7 o	days befo	re the			
,					47.3	53.3	46.6	46.6	36.9	38.6	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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.

Total Physica	l Activity												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
days (in	Percentag any kind me during	of physic	al activity	that incre	eased their								
					52.5	54.0	50.5	50.4	45.2	48.1	Decreased, 2013-2022	No quadratic change	Increased
activity	DAY: Per on at least hard some	1 day (ii	n any kind	of physic	al activity	y that incr	eased the						
					11.7		12.0						
					11.7	11.9	13.9	14.5	16.2	15.9	Increased, 2013-2022	No quadratic change	Not available
days (in	DAY: Pe any kind me during	of physic	al activity	that incre	re physica	ally active	e at least 6	50 minute	s per day	on all 7	Increased, 2013-2022	No quadratic 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.

·	l Activity		Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage week whe				hysical ed	lucation (PE) class	es on 1 or	more day	ys (in an			
					86.8	86.4	83.6	85.3	76.7	80.7	Decreased, 2013-2022	No quadratic change	Increased
	PE: Perc				ided physi	ical educa	ntion (PE)	classes o	n all 5 day	ys (in an			
					20.5	30.9	28.0	32.3	33.4	31.4	Increased, 2013-2022	Increased, 2013-2018 No change, 2018-2022	Not available
	Percentag								teams ru	n by			
						62.8	61.7	57.6	50.8	56.3	Decreased, 2014-2022	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 Physical	l Activity												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage nore times		ents who h				ig a sport	or being p	physically	active			
(OHC OF I	more unite	s during i	110	nuis octoi	ie uie sui v	(Cy)							
(one of		s during (uic 12 mo.	nuis beroi	re the surv	(Cy)	18.4	16.8	17.2	19.2	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.

Total Other													
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN46: 1	Percentag	e of stude	ents who g	got 8 or m	ore hours	of sleep (on an ave	erage scho	ool night)				
					53.5	58.7	54.6	55.3	46.0	49.4	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	Increased
	Percentag ays before			isually di	d not slee	o in their	parent's o	r guardiar	n's home (during			
								2.2	3.2	2.1	Increased, 2018-2022	Not available [§]	Decreased
			ents who s s before th		tist (for a	check-up,	exam, te	eth cleani	ng, or oth	er dental			
							70.7	71.5	68.1	68.4	Decreased, 2016-2022	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 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
that keep	Percentages them fr	om doing	everyday	activities									_
									7.6	7.0	No linear change	Not available [§]	No change
-	Percentagama, club				in extrac	urricular	activities	at school	(such as s	sports,	,		
					62.2	64.3	60.5	59.9	51.4	56.9	Decreased, 2013-2022	No quadratic change	Increased

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

[§]Not enough years of data to calculate.

Total Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change *	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					nat often o					ight did			
								15.8	13.0	15.5	Decreased, 2018-2022	Not available [§]	Increased
	Percentage re friends		ents who s	say definit	tely yes or	probably	yes that	young pe	ople who	smoke	-		
					30.0	26.8	27.2	29.7	30.9	31.4	Increased, 2013-2022	Decreased, 2013-2016 Increased, 2016-2022	No change
	Percentago		ents who s	ay definit	tely yes or	probably	yes that	smoking	makes yo	ung			
					18.5	16.6	14.5	16.1	14.5	12.7	Decreased, 2013-2022	No quadratic change	Decreased
					or strong		rove of so	meone th	eir age ha	ving one			
							79.1	80.7	79.5	79.3	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 Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage or them to , or gin)												
					87.1	88.4	88.6	89.6	89.0	87.2	No linear change	Increased, 2013-2018 Decreased, 2018-2022	Decreased
	Percentage lly or in o												
•					67.3	69.1	76.2	72.1	71.8	70.7	Increased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	No change
	Percentage lly and in liquor)												
					74.7	74.4	79.9	76.5	77.8	77.2	Increased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	No change

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

Total Other			TT 1.1	D. I. D. I							*	0 1 4 GL *	CI. A
			Health	Risk Beh	avior and	1 Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	ONT: Perontal work		f students	who neve	er saw a d	entist (for	a check-	up, exam,	teeth cle	aning, or			
	,						1.3	1.2	1.2	1.5	No linear change	Not available§	Not available

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

[§]Not enough years of data to calculate.

Total Mental	Health												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN17:	Percentag	e of stude	ents who e	ever tried	to kill the	mselves	8.5	8.8	11.0	9.9	Increased, 2016-2022	Not available [§]	No change
•	C		ents who r anxiety, a							llways			
									23.3	21.8	No linear change	Not available	Decreased

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

[§]Not enough years of data to calculate.

Total Protect	ive Factor	rs											
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	Percentag ortant to th		ents who h	nave an ac	dult outsid	e of scho	ol they ca	n talk to a	about thin	gs that			_
					84.4	86.5	85.5	85.4	81.8	83.1	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	No change
-	_				l comforta question a			om one o	r more ad	ults			
					80.1	81.2	79.1	81.2	80.4	81.2	Increased, 2013-2022	No quadratic change	No change
					teacher of		lult in the	ir school	about a pe	ersonal			
					31.5	31.9	33.8	31.1	30.9	28.3	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	Decreased

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

Total Protecti	ve Factor	rs											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who s uragemen		gree or ag	ree that th	neir teach	ers really	care abou	t them			
					59.9	61.7	58.1	59.4	56.2	49.9	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	Decreased

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

Total Adverse	Childho	od Expe	riences										
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who h		been sepa	rated fron	n a parent	or guard	ian becaus	se they			
									11.4	10.7	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.

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

Male Injury a	nd Viole	nce											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN6: Po		of studer	nts who ra	rely or ne	ver wore	a bicycle	helmet (a	mong stud	dents who	had			
					69.6	62.5	65.4	60.1	59.8	58.1	Decreased, 2013-2022	No quadratic change	No change
					ver wore		when rolle	erblading	or skateb	oarding			
					74.4	66.8	68.3	65.9	64.4	59.1	Decreased, 2013-2022	No quadratic change	Decreased
QN8: Po		of studer	nts who di	d not alw	ays wear a	a seat belt	(when ric	ding in a o	car driven	by			
					43.1	35.1	36.0	35.6	35.5	37.7	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	No change
QN9: Po	ercentage	of studer	nts who ev	er rode w	ith a drive	er who ha	d been dr	inking alc	ohol (in a	a car)			
					18.7	15.1	17.2	13.6	13.0	13.6	Decreased, 2013-2022	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 Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN10:	Percentag	e of stude	ents who v	were ever	in a physi	ical fight							_
					65.9	59.7	64.3	58.2	57.6	58.5	Decreased, 2013-2022	No quadratic change	No change
in their	Percentag neighborh	ood			_			ked, beate	n, stabbed	28.6	Increased, 2021-2022	Not available [§]	Increased
QN13:	Percentag	e of stude	ents who v	vere ever	bullied or	n school p	oroperty	34.0	31.6	34.9	No linear change	Not available	Increased
-	Percentag					ally bulli	ed (count	ing being	bullied th	rough			
extino	Instagram	. Faceboo	ok, or othe	er social n	nedia)								

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

[§]Not enough years of data to calculate.

Male Injury a	and Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN15:	Percentag	e of stude	ents who e	ever serio	usly thoug	tht about	killing the	emselves					
					13.2	12.6	15.6	18.0	18.0	14.5	Increased, 2013-2022	Increased, 2013-2018 Decreased, 2018-2022	Decreased
QN16:	Percentag	e of stude	ents who e	ever made	a plan ab	out how t	hey woul	d kill ther	mselves				
							9.8	10.8	11.8	11.1	No linear change	Not available [§]	No change
	Percentag ey were d			nave ever	ridden in	a car driv	en by son	neone wh	o was tex	ting			
						46.9	54.3	45.2	47.8	45.3	Decreased, 2014-2022	Not available	Decreased

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

[§]Not enough years of data to calculate.

			Health 1	Risk Beha	vior and	l Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
hysical	ly hurt the	em on pur	pose (cou	eported tha nting such ong studen	things as	s being hi	it, slamme	ed into sor gone out v	mething, ovith some	or cone)			
								10.2	11.4	8.6	No linear change	Not available [§]	Decrease

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

[§]Not enough years of data to calculate.

Male Tobacc	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change *	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN18:	Percentag	e of stude	ents who e	ever smok	ed a cigar	rette (ever	one or t	wo puffs)					
							8.0	6.1	5.1	3.8	Decreased, 2016-2022	Not available [§]	Decreased
	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	uring the 3	30 days			_
					4.2	2.8	1.5	1.2	1.0	1.3	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	No change
			students v		ntly smok	ed cigaret	ttes frequ	ently (on	20 or moi	re days			
					0.9	0.5	0.3	0.2	0.1	0.4	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	Not available
	CIG: Per		of student ey)	s who cur	rently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
					0.7	0.3	0.3	0.1	0.1	0.4	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	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.

Tobacc			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021-2022
QN22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						15.9	18.2	18.3	13.4	7.9	Decreased, 2014-2022	Not available§	Decreased
			students			electronic	c vapor pr	oducts fro	equently (on 20 or			
	, .		•	•	•	0.8	0.6	0.7	0.3	0.8	Decreased, 2014-2022	Not available	Not available
-		_	of student		rrently use	ed electro	nic vapor	products	daily (on	all 30			

^{*}Based on trend analyses using a logistic regression model controlling 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 Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
vapes, v	ape pens,	e-cigars,	e-hookah	s, hookah	used an ele pens, and pefore the	l mods [si							
						8.0	4.5	5.7	4.0	4.1	Decreased, 2014-2022	Not available§	No change
snus, or Nicotine	dissolvab Lozenge	le tobaccos], not co	o products	s [such as	used smok Copenhag ic vapor p	gen, Griz	zly, Skoal	, Camel S	Snus, or V	elo			
snus, or Nicotine	dissolvab	le tobaccos], not co	o products	s [such as	Copenhag	gen, Griz	zly, Skoal	, Camel S	Snus, or V	elo	Decreased, 2016-2022	Not available	No change
snus, or Nicotine before the QNFRS tobacco, Camel S	dissolvab e Lozenge he survey) KL: Perc , snuff, dip	entage of counting	o products unting an	s [such as y electron who curre ble tobacc	Copenhag	gen, Griz products, smokeles ss [such a	zly, Skoal on at leas 2.3 ss tobacco ss Copenha	2.4 c frequent	Snus, or V ring the 3 1.2 ly (chewing zyly, Skoa	elo 00 days 1.4 ng al, or	Decreased, 2016-2022	Not available	No change

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

[§]Not enough years of data to calculate.

Male Tobacco	o Use												
			Health	Risk Beh	navior and	d Percen	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
snuff, di	p, snus, o	r dissolva	ble tobace	co produc	rrently use ets [such a ucts, on al	s Copenh	agen, Gri	zzly, Sko	al, or Car	nel			
							0.3	0.2	0.1	0.5	No linear change	Not available [§]	Not available
Swisher		Middleton			smoked ci								
					5.1	4.5	2.8	2.1	1.9	1.8	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
					ently smol days befo			tly (cigars	s, cigarillo	os, or			
					1.0	0.4	0.3	0.3	0.2	0.6	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	Not available

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

[§]Not enough years of data to calculate.

Male Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			of studen g the 30 d				ars daily	(cigars, ci	garillos, o	or little			
					0.9	0.3	0.2	0.2	0.1	0.5	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	Not available
	: Percenta		dents who	currently	y smoked	cigarettes	s or cigars	(on at lea	ast 1 day	during			
					5.8	4.9	2.8	2.3	2.2	2.2	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available
			dents who			cigarettes	s or cigars	or used s	mokeless	tobacco	-		
							3.5	3.3	2.6	2.4	Decreased, 2016-2022	Not available [§]	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.

Tobacc	o Use		Health	Risk Beh	avior and	Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					y smoked c during the				smokeless	tobacco			
							5.2	7.0	5.2	5.1	Decreased, 2016-2022	Not available§	Not available
	: Percenta				y smoked c e survey)	igarettes	or used	electronic	vapor pro	oducts	·		
						8.3	4.4	5.8	4.2	4.3	Decreased, 2014-2022	Not available	Not available
QN52:					e a kind of have ever					vith an			
								I . 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.

[§]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 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag used ther									family			
								43.2	35.8	40.2	Decreased, 2018-2022	Not available§	No change
	Percentag in the nex		nts who t	hink they	definitely	or proba	bly will u	ise an elec	etronic va	por			
								11.6	7.3	4.8	Decreased, 2018-2022	Not available	Decreased
cigars, f	Percentag lavored sr fore the su	nokeless t											
					3.9	3.6	2.4	1.0	0.6	0.6	Decreased, 2013-2022	No quadratic change	No change

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

[§]Not enough years of data to calculate.

Male Tobacco	o Use												
			Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag before the		ents who t	ried or us	ed tobacc	o product	s for the f	irst time ((during th	e 12			
						4.4	4.1	1.7	1.1	2.1	Decreased, 2014-2022	Not available [§]	Increased
					y quit usir								_
					55.9	55.4	66.2	36.3	42.9	28.8	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	Decreased
QN61:	Percentag	e of stude	ents who l	ive with s	someone v	vho now	smokes ci	garettes o	or cigars				
					38.0	35.0	31.7	28.5	25.0	25.9	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	Percentag wed anyw			•		_			is that sm	oking is			
							82.1	83.6	82.4	81.5	No linear change	Not available [§]	No change
	Percentag e day duri					om with s	omeone v	who was s	smoking (on at			
							16.5	14.1	13.0	15.1	No linear change	Not available	Increased
	Percentag the last sc			were taugh	nt in their	classes al	oout the d	langers of	tobacco	use			
					80.2	79.8	73.7	74.6	64.9	71.0	Decreased, 2013-2022	Decreased, 2013-2016 Decreased, 2016-2022	Increased

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

[§]Not enough years of data to calculate.

Male Alcohol	and Oth	er Drug	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN26:	Percentag	e of stude	ents who e	ever drank	alcohol (other that	n a few si	ps)					-
					25.2	17.7	21.8	17.8	16.5	15.4	Decreased, 2013-2022	No quadratic change	No change
QN27: few sips	Percentag	e of stude	ents who o	drank alco	hol for th	e first tim	ne before a	age 11 yea	ars (other	than a			
					13.6	9.3	11.9	9.9	9.3	8.8	Decreased, 2013-2022	No quadratic change	No change
QN28:	Percentag	e of stude	ents who e	ever used	marijuana	i							
					10.7	7.7	7.5	6.7	4.2	3.4	Decreased, 2013-2022	No quadratic change	No change
QN29:	Percentag	e of stude	ents who t	ried marij	juana for t	he first ti	me before	e age 11 y	ears				
					4.2	4.6	3.0	3.0	1.5	0.9	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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	l Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
prescrip	Percentag tion or dif , Oxycont	ferently t	han how a	a doctor to	old them t					ne,			
							4.6	6.5	8.9	7.8	Increased, 2016-2022	Not available§	No change
	Percentag ase)	e of stude	ents who e	ever used	cocaine (a	any form	of cocaine	e, includir	ng powder	r, crack,			
		e of stude	ents who e	ever used	cocaine (a	any form o	of cocaine	e, includir	ng powder	r, crack,	Decreased, 2013-2022	No change, 2013-2016 Decreased, 2016-2022	Decreased
QN32:		e of stude	ents who e	ever used	4.4	3.9	4.5	2.3	1.9	1.1	Decreased, 2013-2022		Decreased
QN32:	ese) Percentag	e of stude	ents who e	ever used	4.4	3.9	4.5	2.3	1.9	1.1	Decreased, 2013-2022 Decreased, 2013-2022		Decreased No change
QN32: cans, or	ese) Percentag	e of stude ny paints e of stude	ents who e	ever used to get hig	4.4 inhalants h) 9.9	3.9 (sniffed g	4.5 clue, breat	2.3 hed the co	1.9 ontents of	1.1 Spray 4.2		Decreased, 2016-2022 Decreased, 2013-2018	

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

[§]Not enough years of data to calculate.

Male Alcohol	and Oth	er Drug	Use										
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag e survey)		ents who c	currently u	ised marij	uana (one	e or more	times dur	ing the 30) days			
					9.2	7.0	6.0	5.4	3.4	2.6	Decreased, 2013-2022	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 Sexual l	Behaviors	s											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN33: 1	Percentag	e of stude	ents who	ever had s	exual inte	rcourse							
						11.0	9.6	8.9	6.3	7.2	Decreased, 2014-2022	Not available§	No change

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

[§]Not enough years of data to calculate.

Male Dietary	Behavio	rs											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN37:	Percentag	e of stud	ents who o	lescribed	themselve	es as sligh	itly or ver	y overwe	ight				
					22.0	21.5	22.7	23.6	27.0	24.3	Increased, 2013-2022	No quadratic change	Decreased
QN38:	Percentag	e of stude	ents who v	were tryin	g to lose v	weight							
					35.3	34.6	35.8	36.7	39.2	38.7	Increased, 2013-2022	No quadratic change	No change
QN39:	Percentag	e of stude	ents who o	lid not ea	t breakfas	t (during t	the 7 days	before th	ne survey))			
					9.9	8.1	9.4	9.8	13.3	12.0	Increased, 2013-2022	No change, 2013-2016 Increased, 2016-2022	No change
QNBK7 survey)	DAY: Pe	ercentage	of studen	ts who ate	e breakfast	t on all 7	days (dur	ing the 7	days befo	re the			
					53.1	58.9	53.2	52.8	44.5	46.5	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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.

Male Physica	l Activity												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
days (in	any kind	of physic	ents who val activity	that incre	eased thei								
					59.4	60.3	56.8	55.3	51.9	56.0	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Increased
activity	on at least	t 1 day (iı	of student n any kind me during	l of physic	cal activity	y that incr	eased the						
					10.8	10.3	11.8	13.4	13.2	13.4	Increased, 2013-2022	Increased, 2013-2018 No change, 2018-2022	Not available
days (in	any kind	of physic	of student al activity ys before t	that incre	eased thei								
					36.4	38.8	35.9	33.7	31.3	35.5	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	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.

Male Physica	l Activity												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage week whe				hysical ed	lucation (PE) class	es on 1 or	more day	ys (in an			
					87.3	86.2	84.5	85.8	77.0	81.2	Decreased, 2013-2022	No quadratic change	Increased
	PE: Perco				ded physi	cal educa	tion (PE)	classes o	n all 5 day	ys (in an			
					21.7	32.3	28.7	33.3	34.6	33.7	Increased, 2013-2022	No quadratic change	Not available
	Percentage lool or cor								teams ru	n by			
						66.6	65.6	61.0	54.4	60.4	Decreased, 2014-2022	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 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
							-		-	-			
							ig a sport	or being p	physically	active			
			ents who h he 12 moi				ag a sport	or being p	physically 18.8	21.8	No linear change	Not available [§]	Increased
(one or n	nore times	s during t	he 12 moi	nths befor	e the surv	vey)	21.2	19.4	18.8	21.8	No linear change	Not available [§]	Increased
QN66: I	Percentage	e of stude	ents who s	pent 3 or	more hour	rs of scre		19.4 n front of games, ac	18.8	21.8	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	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
ercentag	e of stude	nts who g	got 8 or m	ore hours	of sleep	(on an ave	rage scho	ool night)				
				55.2	60.9	56.9	56.6	49.4	53.8	Decreased, 2013-2022	No quadratic change	Increased
			ısually di	d not sleep	o in their	parent's o	r guardiar	n's home ((during			
,, 5 001010	die sur v	-37					2.4	4.0	2.6	Increased, 2018-2022	Not available [§]	Decreased
					check-up,	exam, te	eth cleani	ng, or oth	er dental			
ring the I	.2 months	s before th	ie survey))		70.6	70.9	68.3	67.7	Decreased, 2016-2022	Not available	No change
	Percentag Percentag ys before	Percentage of stude Percentage of stude Type before the survey	2005 2007 2009 Percentage of students who goes before the survey) Percentage of students who server the survey of the students who server the survey of the students who server the survey of the survey of the students who server the survey of the students who server the survey of the students who server the students w	2005 2007 2009 2011 Percentage of students who got 8 or many students who usually divide the survey) Percentage of students who usually divide the survey)	2005 2007 2009 2011 2013 Percentage of students who got 8 or more hours 55.2 Percentage of students who usually did not sleeplys before the survey)	2005 2007 2009 2011 2013 2014 Percentage of students who got 8 or more hours of sleep of the survey	Percentage of students who got 8 or more hours of sleep (on an average of students who usually did not sleep in their parent's or ys before the survey) Percentage of students who saw a dentist (for a check-up, exam, tearing the 12 months before the survey)	2005 2007 2009 2011 2013 2014 2016 2018 Percentage of students who got 8 or more hours of sleep (on an average school 55.2 60.9 56.9 56.6 Percentage of students who usually did not sleep in their parent's or guardiar ys before the survey) 2.4 Percentage of students who saw a dentist (for a check-up, exam, teeth cleaning the 12 months before the survey)	2005 2007 2009 2011 2013 2014 2016 2018 2021 Percentage of students who got 8 or more hours of sleep (on an average school night) 55.2 60.9 56.9 56.6 49.4 Percentage of students who usually did not sleep in their parent's or guardian's home of the survey) 2.4 4.0 Percentage of students who saw a dentist (for a check-up, exam, teeth cleaning, or othering the 12 months before the survey)	2005 2007 2009 2011 2013 2014 2016 2018 2021 2022 Percentage of students who got 8 or more hours of sleep (on an average school night) 55.2 60.9 56.9 56.6 49.4 53.8 Percentage of students who usually did not sleep in their parent's or guardian's home (during ys before the survey) 2.4 4.0 2.6 Percentage of students who saw a dentist (for a check-up, exam, teeth cleaning, or other dental ring the 12 months before the survey)	2005 2007 2009 2011 2013 2014 2016 2018 2021 2022 Percentage of students who got 8 or more hours of sleep (on an average school night) 55.2 60.9 56.9 56.6 49.4 53.8 Decreased, 2013-2022 Percentage of students who usually did not sleep in their parent's or guardian's home (during ys before the survey) 2.4 4.0 2.6 Increased, 2018-2022 Percentage of students who saw a dentist (for a check-up, exam, teeth cleaning, or other dental ring the 12 months before the survey)	2005 2007 2009 2011 2013 2014 2016 2018 2021 2022 Percentage of students who got 8 or more hours of sleep (on an average school night) 55.2 60.9 56.9 56.6 49.4 53.8 Decreased, 2013-2022 No quadratic change elementage of students who usually did not sleep in their parent's or guardian's home (during yes before the survey) 2.4 4.0 2.6 Increased, 2018-2022 Not available fring the 12 months before the survey)

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

[§]Not enough years of data to calculate.

Male Other													
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
that keep	ps them fr	e of stude om doing being wit	everyday	activities									
									7.0	7.2	No linear change	Not available [§]	No change
		e of stude s, or stude			in extrac	urricular :	activities	at school	(such as	sports,			
					62.0	62.1	58.9	56.9	49.5	56.1	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Increased
		e of stude would rur											
								17.3	14.4	19.5	No linear change	Not available	Increased

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

[§]Not enough years of data to calculate.

Male Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
				reported the to get mo						ight did			
								15.0	12.2	15.1	Decreased, 2018-2022	Not available [§]	Increased
	Percentagore friends		ents who s	say definit	ely yes or	probably	yes that	young pe	ople who	smoke			
					29.3	25.5	26.3	28.2	26.3	28.1	Decreased, 2013-2022	No quadratic change	No change
	Percentag		ents who s	say definit	tely yes or	probably	yes that	smoking	makes yo	ung			
					19.7	17.1	14.8	15.8	13.2	12.5	Decreased, 2013-2022	No quadratic change	No change
				somewhat ge nearly 6		ly disappi	rove of so	meone th	eir age ha	ving one			
			_		- •								

^{*}Based on trend analyses using a logistic regression model controlling 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 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	or them to				nat their p luor at lea								
					86.5	87.9	87.8	88.9	89.5	87.1	Increased, 2013-2022	Increased, 2013-2018 No change, 2018-2022	Decreased
					ole are at r								
					65.4	66.8	73.9	70.7	68.3	68.5	Increased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	No change
	lly and in				ole are at r e or more								
					73.3	73.2	78.4	74.9	75.9	75.7	Increased, 2013-2022	Increased, 2013-2016 No change, 2016-2022	No change

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

Male Other													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	ONT: Perental work	_	f students	who neve	er saw a d	entist (for	a check-	up, exam,	teeth cle	aning, or			
							1.3	1.3	1.3	1.7	No linear change	Not available [§]	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	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN17 : ∃	Percentag	e of stude	nts who e	ever tried	to kill the	mselves	5.9	6.8	6.6	5.6	No linear change	Not available [§]	No change
N45: 1	Percentag	e of stude	nts who r	eported th	nat their m	nental hea	lth was m	ost of the	time or a	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.

Male Protect	ive Factor	rs											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	Percentagortant to the		ents who h	nave an ac	dult outsid	e of scho	ol they ca	n talk to a	about thin	gs that			
					84.7	86.8	85.8	86.0	85.7	86.1	Increased, 2013-2022	No quadratic change	No change
-	Percentage their paren						•	om one o	r more ad	lults			
					79.6	80.5	79.5	81.3	82.5	82.9	Increased, 2013-2022	No quadratic change	No change
	Percentage they had						lult in the	ir school	about a pe	ersonal			
					28.0	28.7	30.7	29.0	28.7	25.0	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	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 Protecti	ve Factor	rs											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who s uragemen		gree or ag	ree that th	neir teache	ers really	care abou	t them			
					61.8	63.5	60.2	62.3	61.2	54.4	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	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	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag jail, priso				been sepa	rated fron	n a parent	t or guard	ian becaus	se they			
									10.0	10.2	No linear change	Not available§	No change

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

[§]Not enough years of data to calculate.

Female Injury a	nd Viole	nce											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	ercentage bicycle)	of studer	nts who ra	rely or ne	ver wore	a bicycle	helmet (a	mong stu	dents who	had			
					64.5	56.3	59.6	55.6	57.7	55.4	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
					ver wore e a skateb		when roll	erblading	or skateb	oarding			
					72.5	64.5	68.3	64.5	64.6	62.4	Decreased, 2013-2022	No quadratic change	No change
QN8: P	-	of studer	nts who di	d not alw	ays wear	a seat belt	(when ri	ding in a	car driven	ı by			
					41.6	35.1	34.8	34.8	36.5	38.7	Decreased, 2013-2022	Decreased, 2013-2016 Increased, 2016-2022	No change
QN9: P	ercentage	of studer	nts who ev	er rode w	ith a driv	er who ha	d been dr	inking alc	ohol (in a	a car)			
					21.1	18.5	22.0	17.1	19.2	18.7	Decreased, 2013-2022	No quadratic change	No change

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

Female Injury	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN10:	Percentag	e of stude	ents who v	vere ever	in a physi	cal fight							
					42.5	35.5	39.6	34.8	35.6	36.8	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
	Percentag neighborh		ents who e	ever saw s	someone g	get physic	ally attacl	ked, beate	n, stabbe	d, or shot	-		
									21.9	25.4	Increased, 2021-2022	Not available [§]	Increased
QN13:	Percentag	e of stude	ents who v	vere ever	bullied or	n school p	roperty						
						_		43.6	43.2	46.3	Increased, 2018-2022	Not available	7 1
											,	1 tot a variable	Increased
QN14:	Percentag	e of stude	ents who v	were ever	electronic	ally bulli	ed (count	ing being	bullied th	nrough		- Not uvaluote	Increased
-	Percentag Instagram					cally bulli	ed (count	ing being	bullied th	nrough	Increased, 2018-2022	Not available	Increased 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.

g <i>y</i> -	and Viole		Health	Risk Beh	navior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN15:	Percentag	e of stude	ents who e	ever serio	usly thoug	tht about	killing the	emselves					
					25.2	22.8	27.0	27.8	35.3	32.7	Increased, 2013-2022	No quadratic change	Decreased
QN16: 1	Percentag	e of stude	ents who e	ever made	a plan ab	out how t	hey woul	d kill ther	nselves				
							18.3	17.8	27.1	24.5	Increased, 2016-2022	Not available§	Decreased
	Percentag			nave ever	ridden in	a car driv	en by son	neone wh	o was tex	ting	-		
						55.8	65.4	52.2	56.9	54.8	Decreased, 2014-2022	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 Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
physical	ly hurt the	em on pu	ents who r rpose (cou eapon, am	inting suc	h things a	s being h	it, slamm	ed into so	mething,	or	Decreased, 2018-2022	Not available [§]	Decreased
			ents who f							row so			
					31.4	26.7	31.9	31.5	48.1	45.0	Increased, 2013-2022	No change, 2013-2018 Increased, 2018-2022	Decreased

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

[§]Not enough years of data to calculate.

Female Tobacco													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN18:	Percentag	e of stude	ents who e	ever smok	ed a cigar	ette (ever	one or t	wo puffs)					
							7.6	5.7	6.2	4.3	Decreased, 2016-2022	Not available [§]	Decreased
	Percentag ne survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	iring the 3	30 days			
					3.5	2.0	1.2	0.9	1.4	1.2	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	No change
			students v		ntly smok	ed cigaret	ttes frequ	ently (on	20 or mor	e days			
					0.5	0.3	0.1	0.1	0.1	0.2	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available
	CIG: Per ays before		of student ey)	s who cur	rently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
					0.3	0.3	0.1	0.1	0.1	0.2	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available

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

[§]Not enough years of data to calculate.

Female Tobacco													
			Health	Risk Beh	avior and	d Percen	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN22: 1	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						14.8	18.3	19.4	17.7	12.9	Decreased, 2014-2022	Not available§	Decreased
	VP: Perceys during				ently used y)	electroni	c vapor pi	oducts fr	equently ((on 20 or			
						0.6	0.3	0.6	0.8	1.1	Increased, 2014-2022	Not available	Not available
-	EVP: Pe	_			rrently use	ed electro	nic vapor	products	daily (on	all 30			
						0.4	0.2	0.4	0.5	0.7	Increased, 2014-2022	Not available	Not available

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

[§]Not enough years of data to calculate.

Female Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
apes, v	ape pens,	e-cigars,	e-hookah	s, hookah	used an ele pens, and pefore the	l mods [sɪ							
						7.1	4.8	6.1	6.4	7.9	No linear change	Not available§	Increased
snus, or Nicotine	dissolvab	le tobaccos], not co	o products	s [such as	used smok Copenhaş ic vapor p	gen, Grizz	zly, Skoal on at leas	, Camel S t 1 day du	Snus, or V ring the 3	elo 0 days			
snus, or Nicotine	dissolvab Lozenge	le tobaccos], not co	o products	s [such as	Copenhag	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo	No linear change	Not available	No change
ONFRS:	dissolvab e Lozenge ne survey) KL: Perc snuff, dip	entage of counting	o products unting any students	s [such as y electron who curre ble tobacc	Copenhag	gen, Grizz products, o smokeles ts [such as	zly, Skoal on at leas 1.3 ss tobacco	t 1 day du 1.8 ofrequentlagen, Griza	Snus, or V ring the 3 1.3 ly (chewing zyly, Skoa	elo 60 days 1.4 ng il, or	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 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
snuff, di	p, snus, o	r dissolva	ble tobaco	co produc	ts [such a	s Copenh	agen, Gri	cco daily (izzly, Sko ne 30 days	al, or Car	nel			
							0.2	0.1	0.0	0.1	No linear change	Not available [§]	Not available
Swisher		Middleton						little ciga at least 1					
•					3.0	2.4	2.1	1.4	1.8	1.6	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
					ently smol days befo			tly (cigars	, cigarillo	os, or			
					0.4	0.2	0.1	0.1	0.0	0.3	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available

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

[§]Not enough years of data to calculate.

Female Tobacco	Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			of studen g the 30 d				ars daily	(cigars, ci	garillos, o	or little			_
					0.3	0.2	0.1	0.1	0.0	0.2	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available
		age of stu the surve	dents who	currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
					4.4	3.2	2.3	1.6	2.5	2.3	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	Not available
			dents who			cigarettes	or cigars	or used s	mokeless	tobacco	-		
							2.6	2.6	2.9	2.8	No linear change	Not available [§]	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.

Tobacco) Use		Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021-2022
					y smoked during the				smokeless	tobacco			
							5.4	7.1	7.3	8.7	Increased, 2016-2022	Not available [§]	Not available
	: Percenta				y smoked e survey)	cigarettes	or used	electronic	vapor pro	oducts	-		
						7.5	4.7	6.0	6.5	8.1	No linear change	Not available	Not available
QN52:					e a kind o			nan tobacc		vith an			
								· upor pr	00000)				

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

[§]Not enough years of data to calculate.

Female Tobacco													
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who u							family			
								47.0	36.8	42.3	Decreased, 2018-2022	Not available [§]	Increased
-	Percentag in the nex		ents who t	hink they	definitely	or proba	bly will u	se an elec	etronic va	por	 		
								11.8	11.6	8.8	Decreased, 2018-2022	Not available	Decreased
cigars, f	Percentag lavored sr ore the su	nokeless 1	ents who u tobacco p	ised flavo roducts, o	ored tobacor both, no	co produc t counting	ets (flavor g mentho	ed cigars, l cigarette	cigarillos s, during	s, or little the 30			
-					2.6	2.4	1.9	0.8	1.0	1.0	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	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 Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change *	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag before the		ents who t	ried or us	ed tobacc	o product	s for the f	irst time	(during th	e 12			
						3.9	3.9	1.9	2.5	3.9	Decreased, 2014-2022	Not available [§]	Increased
	Percentag he survey,												
					52.4	53.1	71.6	31.1	30.9	22.1	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	Decreased
QN61:	Percentag	e of stude	ents who l	ive with s	someone v	vho now s	smokes ci	garettes o	or cigars				
					40.1	34.7	33.9	29.6	28.4	27.7	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	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													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag wed anyw								is that sm	oking is			
							79.6	80.1	76.2	77.2	Decreased, 2016-2022	Not available [§]	No change
	Percentag e day duri					om with s	someone v	who was s	smoking (on at			
							19.9	17.5	19.1	21.4	Increased, 2016-2022	Not available	Increased
	Percentag the last sc			were taugh	nt in their	classes a	bout the d	langers of	tobacco	use			
					83.1	80.7	74.3	74.0	60.5	70.9	Decreased, 2013-2022	Decreased, 2013-2016 Decreased, 2016-2022	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.

Alcono	and Othe	er Drug (Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN26:	Percentag	e of stude	nts who e	ever drank	alcohol (other that	n a few si	ps)		_			
					25.1	17.4	21.6	18.2	21.8	19.6	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	Decreased
QN27: few sips	Percentag	e of stude	ents who c	drank alco	hol for th	e first tim	e before a	age 11 yea	ars (other	than a			
					11.1	7.7	10.0	8.3	10.8	10.7	No linear change	Decreased, 2013-2018 Increased, 2018-2022	No change
QN28:	Percentag	e of stude	ents who e	ever used	marijuana		:			•	-	-	
					7.3	6.2	6.3	6.4	6.1	5.8	Decreased, 2013-2022	No quadratic change	No change
QN29:	Percentag	e of stude	ents who t	ried marij	uana for t	he first ti	me before	e age 11 y	ears				
					1.6	3.4	1.6	2.2	1.3	1.1	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	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 Alcohol	and Oth	er Drug	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
prescrip	tion or dif	ferently t	ents who e han how a codone, a	a doctor to	old them t					ne,			
							4.9	7.6	14.0	14.0	Increased, 2016-2022	Not available [§]	No change
QN31: I		e of stude	ents who e	ever used	cocaine (a	any form	of cocaine	e, includii	ng powde	r, crack,			
					3.0	2.9	3.7	1.4	2.2	1.0	Decreased, 2013-2022	No change, 2013-2016 Decreased, 2016-2022	Decreased
			ents who e			(sniffed g	lue, breat	thed the c	ontents of	spray			
					11.0	6.7	6.9	5.6	5.9	5.6	Decreased, 2013-2022	Decreased, 2013-2016 Decreased, 2016-2022	No change
			ents who core the sur		drank alco	ohol (at le	ast one dr	rink of alc	cohol, on a	at least 1			
					12.1	8.0	9.5	7.8	8.1	7.2	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	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 Alcohol	and Oth	er Drug	Use										
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag ne survey)		ents who c	currently 1	ised marij	uana (one	or more	times dur	ing the 30) days			
					6.6	5.2	4.8	4.7	4.1	3.9	Decreased, 2013-2022	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 2021-2022 †
05	2007	2009	2011	2013	2014	2016	2018	2021	2022			
ntage o	of stude	nts who e	ver had so	exual inte	rcourse							_
					3.7	3.8	3.2	5.1	4.7	Increased, 2014-2022	Not available§	No change
			5 2007 2009	5 2007 2009 2011	5 2007 2009 2011 2013	5 2007 2009 2011 2013 2014 tage of students who ever had sexual intercourse	5 2007 2009 2011 2013 2014 2016 tage of students who ever had sexual intercourse	5 2007 2009 2011 2013 2014 2016 2018 tage of students who ever had sexual intercourse	5 2007 2009 2011 2013 2014 2016 2018 2021 tage of students who ever had sexual intercourse	5 2007 2009 2011 2013 2014 2016 2018 2021 2022 tage of students who ever had sexual intercourse	5 2007 2009 2011 2013 2014 2016 2018 2021 2022 tage of students who ever had sexual intercourse	5 2007 2009 2011 2013 2014 2016 2018 2021 2022 tage of students who ever had sexual intercourse

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

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

Female Dietary	Behavio	rs											
			Health	Risk Beh	navior and	d Percent	ages				Linear Change*	Quadratic Change *	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN37:	Percentag	e of stude	ents who	described	themselve	es as sligh	tly or ver	y overwe	ight				
					27.1	25.8	27.4	26.4	28.9	26.7	No linear change	No quadratic change	Decreased
QN38:	Percentag	e of stude	ents who v	were tryin	g to lose v	weight					-	-	
					52.6	47.9	48.1	47.9	48.7	49.0	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	No change
QN39:	Percentag	e of stude	ents who	did not ea	t breakfas	t (during t	the 7 days	before th	ne survey))			
					11.8	10.1	12.6	12.6	19.1	18.0	Increased, 2013-2022	Increased, 2013-2018 Increased, 2018-2022	No change
QNBK7 survey)	DAY: Pe	ercentage	of studen	ts who ate	e breakfas	t on all 7	days (dur	ing the 7 o	days befo	re the	-		
•					41.4	47.7	40.2	40.6	29.8	30.4	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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.

Female Physica	l Activity												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
days (in	any kind	of physic	ents who val activity	that incre	eased thei								
					45.6	47.6	44.3	45.7	38.7	40.0	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	No change
activity	on at least	t 1 day (iı	of student n any kind me during	of physic	cal activity	y that incr	reased the						
					12.5	13.5	15.7	15.3	19.1	18.5	Increased, 2013-2022	No quadratic change	Not available
days (in	any kind	of physic	of student al activity ys before t	that incre	eased thei								
					22.4	24.4	23.2	23.4	19.0	21.1	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	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.

			Health	Risk Beh	navior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag week whe				hysical ed	lucation ((PE) class	es on 1 or	more day	s (in an			
					86.5	86.6	82.8	84.8	76.4	80.3	Decreased, 2013-2022	No quadratic change	Increased
-	PE: Perc				nded physi	ical educa	ntion (PE)	classes o	n all 5 day	ys (in an			
					19.3	29.5	27.4	31.3	32.3	28.9	Increased, 2013-2022	Increased, 2013-2018 No change, 2018-2022	Not available
					at least or past 12 m				teams ru	n by			
						58.9	57.8	54.4	47.4	52.4	Decreased, 2014-2022	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.

i nysica.	Activity		Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
0) 140	Darcantage	of stude		ad a sons	ussion fro	m nlovin	a a amout	on boing r	.1	active			
	nore times						15.4	14.0	ohysically 15.4	16.6	No linear change	Not available [§]	No change
QN66: I		e of stude	ents who s	pent 3 or	more hour	rs of scree	15.4 en time (in playing)	14.0 n front of games, ac	15.4	16.6	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.

Female Other													
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN46: I	Percentag	e of stude	ents who g	got 8 or m	ore hours	of sleep (on an ave	erage scho	ool night)				
					51.9	56.6	52.6	54.2	43.1	44.9	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	No change
		e of stude the surv	ents who u	isually die	d not sleep	in their	parent's o	r guardiar	n's home (during			
								1.9	2.5	1.6	No linear change	Not available [§]	Decreased
-	_		ents who s s before th			check-up,	exam, tee	eth cleani	ng, or oth	er dental	·		
							71.0	72.5	68.4	69.5	Decreased, 2016-2022	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 Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
that keep	s them fr		everyday	activities	hat they has (such as								
									7.7	6.6	Decreased, 2021-2022	Not available [§]	Decreased
		e of stude s, or stude			e in extrac	urricular	activities	at school	(such as s	sports,			
					62.6	66.6	62.3	63.0	53.2	57.8	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	Increased
					hat their fa ot money t								
								20.8	18.7	23.5	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.

Female Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change *	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who r							ight did			
								16.3	13.5	15.8	Decreased, 2018-2022	Not available [§]	Increased
	Percentage re friends		ents who s	say definit	tely yes or	probably	yes that	young pe	ople who	smoke			_
					30.7	28.0	28.1	31.1	35.6	34.9	Increased, 2013-2022	No change, 2013-2016 Increased, 2016-2022	No change
	Percentagook cool o		ents who s	say definit	tely yes or	probably	yes that	smoking	makes yo	ung			
					17.3	16.0	14.0	16.4	15.8	13.0	Decreased, 2013-2022	No quadratic change	Decreased
			ents who s			ly disappr	ove of so	meone th	eir age ha	ving one			
							81.7	81.9	79.1	78.1	Decreased, 2016-2022	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 Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage or them to , or gin)												
					87.7	88.9	89.5	90.5	88.6	87.3	No linear change	Increased, 2013-2018 Decreased, 2018-2022	No change
	Percentage lly or in o												
					69.4	71.6	78.6	73.7	75.5	72.8	Increased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	Decreased
	Percentage lly and in liquor)												
					76.3	75.8	81.4	78.2	79.9	78.7	Increased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	No change

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

Female Other			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	NT: Perontal work)	_	f students	who nev	er saw a d	entist (for	r a check-	up, exam	, teeth cle	aning, or			
							1.2	1.1	1.2	1.3	No linear change	Not available [§]	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	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
N17:	Percentag	e of stude	nts who e	ever tried	to kill the	mselves	10.8	10.9	15.3	14.2	Increased, 2016-2022	Not available [§]	No change
						nental hear				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 Protecti	ve Factor	rs											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag ortant to th		ents who h	ave an ac	lult outsid	e of scho	ol they ca	n talk to a	about thin	gs that			
					84.2	86.3	85.4	85.1	78.4	80.2	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	No change
					l comforta question a			om one o	r more ad	ults	-		
					80.8	82.0	79.0	81.3	78.5	79.6	No linear change	No quadratic change	No change
					teacher o		lult in the	ir school	about a pe	ersonal		-	
					35.1	35.1	36.6	33.2	32.9	31.7	Decreased, 2013-2022	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 Protecti	ive Factor	rs											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage them a lo				gree or ag	ree that th	neir teach	ers really	care abou	it them			
					58.1	59.9	56.1	56.6	51.8	45.4	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who hention ce		been sepa	rated fron	n a parent	or guard	ian becaus	se they			
									12.5	11.3	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.

White* Injury a	nd Viole	nce											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN6: Peridden a		of studer	nts who ra	rely or ne	ever wore	a bicycle	helmet (a	mong stu	dents who	had			
					54.0	47.5	47.2	42.8	44.3	42.5	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
					ever wore e a skateb		when roll	erblading	or skateb	oarding	-		
					64.6	58.2	59.7	55.3	55.0	50.9	Decreased, 2013-2022	No quadratic change	No change
QN8: Pe		of studer	nts who di	d not alw	ays wear	a seat belt	(when ri	ding in a	car driven	by	-		
					32.9	25.8	26.4	24.8	23.7	26.3	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	Increased
QN9: Pe	ercentage	of studer	its who ev	ver rode w	ith a driv	er who ha	ıd been dr	inking ald	cohol (in a	a car)			
					20.5	18.4	20.4	16.7	17.3	16.1	Decreased, 2013-2022	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 ย	ınd Violei	nce											
			Health	Risk Beh	navior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN10:	Percentage	e of stude	ents who v	were ever	in a physi	cal fight							
					41.3	35.9	38.2	33.1	35.5	36.5	Decreased, 2013-2022	Decreased, 2013-2018 Increased, 2018-2022	No change
			ents who e	ever saw s	someone g	et physic	ally attacl	ked, beate	n, stabbe	d, or shot			
n their i	neighborh	ood							14.0	18.2	Increased, 2021-2022	Not available [¶]	Increased
QN13:	Percentage	e of stude	ents who v	were ever	bullied or	school p	roperty	•		•			
								41.3	40.4	44.3	No linear change	Not available	Increased
					electronic	ally bulli	ed (count	ing being	bullied th	nrough			
exting,	Instagram	, Faceboo	ok, or othe	er social r	nedia)			22.0	30.4	29.4	Increased, 2018-2022	Not available	No change

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

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

injury a	and Viole	nce	Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN15:	Percentag	e of stude	ents who e	ever serio	usly thoug	ght about	killing the	emselves					
					15.9	14.7	17.0	17.9	21.7	18.6	Increased, 2013-2022	No quadratic change	Decreased
QN16:	Percentag	e of stude	ents who e	ever made	a plan ab	out how t	hey woul	d kill ther	nselves	,	 		
							10.9	11.2	15.4	13.5	Increased, 2016-2022	Not available¶	Decreased
	Percentag ey were d			nave ever	ridden in	a car driv	en by son	neone wh	o was tex	ting			
						56.0	65.6	53.2	56.2	54.2	Decreased, 2014-2022	Not available	No change

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

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

			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	ly hurt the	em on pu	ents who r rpose (cou	inting suc		s being h	it, slamm	ed into so	•				
	with an ob	ject or w	eapon, am	ong stude	ents who l	have ever	dated or	gone out v	with some	eone)			
	with an ob	oject or w	eapon, am	ong stude	ents who l	have ever	dated or g	gone out v	with some	eone) 6.5	Decreased, 2018-2022	Not available [¶]	No chang
QN51:	Percentage	e of stude	ents who f	elt sad or	hopeless	(almost e	very day i	8.9 for >=2 w	8.0 reeks in a	6.5	Decreased, 2018-2022	Not available [¶]	No chang

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

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

White* Tobacc	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN18:	Percentag	e of stude	ents who e	ever smok	ed a cigar	rette (ever	n one or t	wo puffs)		,			
							5.6	4.3	4.6	3.4	Decreased, 2016-2022	Not available [¶]	Decreased
	Percentag he survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	ring the 3	30 days			
					3.2	2.3	1.2	0.9	0.7	1.1	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
	IG: Perce				ntly smok	ed cigaret	ttes frequ	ently (on	20 or moi	e days			
					0.6	0.4	0.2	0.1	0.0	0.1	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available
	CIG: Perays before			s who cur	rently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
											Decreased, 2013-2022		

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

White* Tobacc			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021-2022
QN22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product			•			
						12.9	15.3	17.7	14.1	7.6	Decreased, 2014-2022	Not available¶	Decreased
	EVP: Perc					electroni	c vapor pr	oducts fr	equently ((on 20 or			
						0.8	0.4	0.8	0.6	0.7	No linear change	Not available	Not available
ONDA	YEVP: Pe		of student		rrently use	ed electro	nic vapor	products	daily (on	all 30			
	ing the st	-											

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

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

White* Tobacc													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 5
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
vapes, v	Percentag ape pens,], on at lea	e-cigars,	e-hookah	s, hookah	pens, and	mods [su							
						6.2	3.4	6.3	3.7	4.1	Decreased, 2014-2022	Not available [¶]	No change
	Percentag dissolvab	e of stude le tobacce											
Nicotine	e Lozenge he survey)										Decreased, 2016-2022	Not available	No change
Nicotine before the QNFRS tobacco Camel S	e Lozenge	entage of o, snus, or counting	unting and	y electron who curre	ently used	smokeles s [such as	1.3 s tobacco	1.5 ofrequent	0.9 ly (chewing zzly, Skoa	0 days 0.8 ng l, or	Decreased, 2016-2022	Not available	No change

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

White* Tobacco) Use		Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021 2022
snuff, di	p, snus, o	r dissolva	ble tobace	co produc	rrently use ts [such a ucts, on al	s Copenh	agen, Gri	zzly, Sko	al, or Can	nel			
, ,							0.1	0.1	0.0	0.2	No linear change	Not available¶	Not available
Swisher		Middleton			smoked ci & Mild],								
					2.4	2.6	1.5	1.1	1.4	0.9	Decreased, 2013-2022	No quadratic change	Decrease
					ently smol days befo			ly (cigars	, cigarillo	s, or			

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

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

White* Fobacco													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	CGR: Pe						ars daily	(cigars, ci	garillos, o	or little			
					0.3	0.1	0.2	0.1	0.0	0.2	No linear change	No quadratic change	Not availabl
_	: Percenta	_		currently	y smoked	cigarettes	s or cigars	(on at lea	ast 1 day	during			
					3.7	3.5	2.0	1.5	1.9	1.5	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not availabl
	: Percenta					cigarettes	s or cigars	or used s	mokeless	tobacco			
							2.5	2.5	2.3	1.8	Decreased, 2016-2022	Not available¶	Not availab

^{*}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 fron 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					y smoked during the				smokeless	tobacco			
							4.3	7.0	5.1	4.6	No linear change	Not available¶	Not available
				o currently before the	y smoked (cigarettes	s or used	electronic	vapor pro	oducts			
						6.4	3.6	6.2	3.9	4.3	Decreased, 2014-2022	Not available	Not available
					e a kind of					vith an			
Ciccuoin	e vapor p	roduct (ar	nong stuc	icitis wilo	nave ever	i used an	ciccuoin	e vapor pi	oducti				

^{*}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 fron 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
		ge of stude n (among								family			
								44.4	37.6	43.0	No linear change	Not available¶	No chang
-	Percentagin the nex	ge of stude	nts who t	hink they	definitely	or proba	bly will u				No linear change	Not available [¶]	No change
-	•		nts who t	hink they	definitely	or proba	bly will u				No linear change Decreased, 2018-2022	Not available¶ Not available	No change
QN55: I cigars, fl	in the nex	et year ge of stude mokeless t	nts who t	used flavo	red tobacc	co produc	ets (flavor	10.3 ed cigars,	7.1	oor 4.4 , or little			

^{*}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*	o Use												
			Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag before the		ents who t	ried or us	ed tobacco	o product	s for the f	irst time (during th	e 12			
						3.3	3.4	2.0	1.5	2.5	Decreased, 2014-2022	Not available [¶]	Increased
					y quit usir								
					54.7	53.0	65.9	24.5	32.5	28.8	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	No change
QN61:	Percentag	e of stude	ents who l	ive with s	omeone v	vho now s	smokes ci	garettes o	r cigars				
					38.5	35.3	33.1	28.7	28.8	27.8	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	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	o Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					rule about counting d				is that sm	oking is			
							82.5	83.8	79.4	80.5	Decreased, 2016-2022	Not available¶	No change
		e of stude			e same roo	om with s	omeone v	who was s	smoking (on at			
							20.0	17.9	18.4	20.3	No linear change	Not available	No change
		e of stude hool year		vere taugl	ht in their	classes al	oout the d	langers of	tobacco	ise			
					85.8	84.7	78.8	79.3	68.6	76.0	Decreased, 2013-2022	Decreased, 2013-2016 Decreased, 2016-2022	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.

Alcoho	l and Oth	er Drug (Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN26:	Percentag	e of stude	ents who e	ver drank	alcohol (other than	n a few si	ps)					
					21.0	15.3	18.1	15.2	17.2	15.9	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
QN27: few sip	Percentag s)	e of stude	ents who c	lrank alco	hol for the	e first tim	e before a	age 11 yea	ars (other	than a			
					0.0	- 0	0.0		0.5	0.5			
					9.2	6.9	8.9	6.6	8.6	8.7	No linear change	Decreased, 2013-2018 Increased, 2018-2022	No change
QN28:	Percentag	e of stude	ents who e	ever used			8.9	6.6	8.6	8.7	No linear change		No change
QN28:	Percentag	e of stude	ents who e	ever used			4.2	4.4	3.7	3.3	No linear change Decreased, 2013-2022		No change
	Percentag Percentag				marijuana 6.2	4.6	4.2	4.4	3.7			Increased, 2018-2022	

^{*}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 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
prescrip	Percentage tion or diff Oxyconti	ferently t	han how a	a doctor to	old them t					ne,			
							3.2	4.8	8.0	7.5	Increased, 2016-2022	Not available¶	No change
ON31.	Percentage	of stude	ents who e	ever used	cocaine (a	any form	of cocaine	includir	o nowde	r crack			
	Percentage ase)	e of stude	ents who e	ever used	cocaine (a	any form of 2.5	of cocaine 2.4	e, includir	ng powder	r, crack,	Decreased, 2013-2022	No quadratic change	Decreased
QN32:		e of stude	ents who e	ever used	2.4 inhalants	2.5	2.4	1.1	1.4	0.6	Decreased, 2013-2022	No quadratic change	Decreased
QN32:	Percentage	e of stude	ents who e	ever used	2.4 inhalants	2.5	2.4	1.1	1.4	0.6	Decreased, 2013-2022 Decreased, 2013-2022	No quadratic change Decreased, 2013-2016 Decreased, 2016-2022	Decreased No change
QN32: cans, or	Percentage	e of stude by paints	ents who e or sprays ents who c	ever used to get hig	2.4 inhalants (h) 7.3	2.5 (sniffed g	2.4 lue, breat 5.0	1.1 hed the co	1.4 ontents of 4.0	0.6 S spray 4.0	,	Decreased, 2013-2016	

^{*}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	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021-2022 -
-	Percentagne survey)		ents who c	currently u	ısed marij	uana (one	e or more	times dur	ing the 30) days			
					5.3	4.0	3.3	3.9	2.5	2.3	Decreased, 2013-2022	No quadratic change	No change

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

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

White* Sexual I	Behaviors	S											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN33: 1	Percentag	e of stude	ents who	ever had s	exual inte	rcourse							
						4.2	3.7	3.8	4.5	3.5	No linear change	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* Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN37:	Percentag	e of stude	ents who	described	themselve	es as sligh	tly or ver	y overwe	ight				
					23.4	23.4	23.7	23.8	24.7	21.9	No linear change	No quadratic change	Decreased
QN38:	Percentag	e of stude	ents who	were tryin	g to lose v	weight	,						
					40.8	38.3	37.8	38.2	37.8	38.2	No linear change	Decreased, 2013-2016 No change, 2016-2022	No change
QN39:	Percentag	e of stude	ents who	did not ear	t breakfas	t (during	the 7 days	s before th	ne survey))			
					8.6	7.5	8.4	9.1	13.4	12.4	Increased, 2013-2022	No change, 2013-2016 Increased, 2016-2022	No change
QNBK7 survey)	DAY: Pe	ercentage	of studen	ts who ate	breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
					53.6	58.0	52.1	51.4	41.9	42.3	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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.

Physica	l Activity	,											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
days (in	any kind	of physic	al activity	were physic that increase the survey	eased thei								
					61.4	62.7	59.9	60.6	56.7	60.2	Decreased, 2013-2022	No quadratic change	Increased
activity	on at leas	t 1 day (iı	n any kind	ts who did d of physic g the 7 day	cal activity s before t	y that inci	reased the	eir heart ra	ate and ma	ade them	1 2012 2022		N
activity	on at leas	t 1 day (iı	n any kind	d of physic	cal activity	y that inc	reased the				Increased, 2013-2022	No quadratic change	Not available
activity breathe	on at leas hard some DAY: Pe any kind	t 1 day (in the of the time of	n any kino me during of studential activity	d of physic	cal activity s before t 6.7 re physica eased thei	y that income the survey 6.3 ally active	7.6 at least 6	7.4 60 minute	8.3 s per day	8.3 on all 7	Increased, 2013-2022	No quadratic change	Not available

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

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

i nysica	d Activity		Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage week whe				hysical ed	lucation (PE) classo	es on 1 or	more day	s (in an			
					93.1	93.3	91.6	91.3	86.2	87.9	Decreased, 2013-2022	No quadratic change	No change
	PE: Perco				aded physical 21.9	cal educa	31.4	classes of	n all 5 day 35.0	ys (in an 34.2	Increased, 2013-2022	No quadratic change	Not available
											,		
	Percentage nool or con								teams rui	n by			
							69.7	67.9	62.7	66.1	Decreased, 2014-2022	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.

Physica	Activity		Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN43: 1		e of stude	ents who h	ad a conc	cussion fro	om playin	g a sport	or being p	hysically	active			
(one or i	nore times	s during t	the 12 mor	nths befor	re the surv	ev)							
(one or 1	nore times	s during t	the 12 mor	nths befor	re the surv	rey)	16.0	13.8	13.4	15.5	No linear change	Not available¶	Increased

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

White* Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN46: I	Percentag	e of stude	ents who g	got 8 or m	ore hours	of sleep (on an ave	rage scho	ool night)				
					59.4	62.3	59.3	58.6	51.4	54.2	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	No change
QN47: I the 30 da				isually di	d not sleep	o in their	parent's o	r guardiar	n's home (during			
								1.1	2.1	1.3	Increased, 2018-2022	Not available¶	Decreased
			ents who s s before th		tist (for a	check-up,	exam, tee	eth cleani	ng, or oth	er dental			
							79.0	80.9	77.3	77.1	Decreased, 2016-2022	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 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
that keep	s them fr		everyday	activities					health pro				
									6.8	6.2	No linear change	Not available¶	No change
		e of stude s, or stude			in extrac	urricular	activities	at school	(such as s	sports,			
					66.2	67.4	64.0	64.3	58.0	62.8	Decreased, 2013-2022	No quadratic change	Increased
									es worried nonths be				
								12.4	10.1	13.8	No linear change	Not available	Increased

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

White* Other													
			Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					hat often o					ight did			
								9.3	6.6	9.5	No linear change	Not available¶	Increased
	Percentage re friends		ents who s	say defini	tely yes or	probably	yes that	young pe	ople who	smoke			
					17.1	17.3	16.0	22.3	21.3	21.3	Increased, 2013-2022	No quadratic change	No change
	Percentage		ents who s	say defini	tely yes or	probably	yes that	smoking	makes yo	ung			
					10.7	11.5	8.7	13.9	11.6	9.7	No linear change	Increased, 2013-2018 Decreased, 2018-2022	Decreased
					t or stronglevery day	ly disappı	rove of so	meone th	eir age ha	ving one			
							84.6	85.5		84.0	No linear 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 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag or them to y, or gin)												
					88.3	88.4	89.0	90.2	89.3	86.8	No linear change	Increased, 2013-2018 Decreased, 2018-2022	Decreased
	Percentag										-		
					72.0	71.6	78.8	74.4	72.0	70.7	No linear change	Increased, 2013-2016 Decreased, 2016-2022	No change
	Percentagally and in												
					80.7	79.4	84.3	80.3	79.8	78.7	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	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* Other			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	NT: Per		f students	who neve	er saw a d	entist (for	a check-	up, exam	teeth cle	aning, or			
							0.6	0.5	0.6	0.9	No linear change	Not available [¶]	Not available

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

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

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
N17:	Percentag	e of stude	nts who e	ver tried t	to kill ther	mselves	5.0	5.4	6.8	6.4	Increased, 2016-2022	Not available [¶]	No change
					nat their m					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* Protect	ive Factor	rs											
			Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag ortant to th		ents who h	nave an ac	dult outsid	e of scho	ol they ca	n talk to a	about thin	gs that			
					88.3	90.7	90.6	91.4	88.9	89.2	No linear change	Increased, 2013-2018 Decreased, 2018-2022	No change
					l comforta			om one o	r more ad	ults			
					82.7	83.7	83.1	84.9	85.0	85.7	Increased, 2013-2022	No quadratic change	No change
					teacher o		lult in the	ir school	about a pe	ersonal			
					31.3	32.0	34.0	31.1	32.4	29.7	No linear change	Increased, 2013-2016 Decreased, 2016-2022	Decreased

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

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

White* Protecti	ive Factor	rs											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who souragemen		gree or ag	ree that th	neir teach	ers really	care abou	it them			
					62.3	62.7	60.5	63.0	59.6	53.9	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					been separ								
Darce		e or stude	ints who i		been sepa	iaicu mon	n a parem	or guaru	ian becau	se they			

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

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

Black* Injury a	nd Viole	nce											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN6: Peridden a		of studer	nts who ra	rely or ne	ever wore	a bicycle	helmet (a	mong stu	dents who	had			
					84.5	79.6	80.2	77.2	75.9	73.5	Decreased, 2013-2022	No quadratic change	No change
					ever wore e a skatebo		when rolle	erblading	or skateb	oarding			
					85.1	79.1	79.7	79.1	76.3	73.4	Decreased, 2013-2022	No quadratic change	No change
QN8: Pe		of studer	nts who di	d not alw	ays wear	a seat belt	(when rie	ding in a	car driver	ı by			
					49.9	44.4	42.6	44.1	43.6	47.6	No linear change	Decreased, 2013-2016 Increased, 2016-2022	Increased
QN9: Pe	ercentage	of studer	nts who ev	er rode w	ith a drive	er who ha	d been dr	inking ald	cohol (in a	a car)			
					18.2	16.2	18.3	13.8	14.6	15.7	Decreased, 2013-2022	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* Injury a	and Viole	nce											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN10:	Percentag	e of stude	ents who v	were ever	in a physi	cal fight							
					71.7	65.3	70.1	64.4	63.6	64.4	Decreased, 2013-2022	No quadratic change	No change
	Percentag neighborh		ents who e	ever saw s	omeone g	et physic	ally attacl	ked, beate	n, stabbe	d, or shot			
									28.8	36.0	Increased, 2021-2022	Not available¶	Increased
QN13: 1	Percentag	e of stude	ents who v	were ever	bullied or	n school p	roperty						
						·		36.5	35.6	39.5	No linear change	Not available	Increased
			ents who v			ally bulli	ed (count	ing being	bullied th	nrough			
exung,	mstagram	, raceboo	ok, or othe	ei social II	neura)			15.3	22.9	25.7	Increased, 2018-2022	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	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 [§]
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021-2022
QN15:	Percentag	e of stude	ents who e	ever serio	usly thoug	tht about	killing the	emselves					_
					21.3	19.8	23.8	27.8	30.2	26.5	Increased, 2013-2022	Increased, 2013-2018 No change, 2018-2022	Decreased
QN16:	Percentag	e of stude	ents who e	ever made	a plan ab	out how t	hey woul	d kill ther	nselves				
							15.3	16.9	21.8	20.2	Increased, 2016-2022	Not available¶	No change
	Percentag ey were d			nave ever	ridden in	a car driv	en by son	neone who	o was tex	ting			
						51.0	57.4	48.7	54.4	51.6	No linear change	Not available	No change

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

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

Black* Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
physical	ly hurt the	em on pu	ents who r rpose (cou eapon, an	inting suc	h things a	s being h	it, slamm	ed into so	mething,	or			
								10.3	12.0	9.3	No linear change	Not available [¶]	Decreased
			ents who f							row so			
					25.9	23.0	26.2	28.0	39.6	35.2	Increased, 2013-2022	No change, 2013-2016 Increased, 2016-2022	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.

Black* Tobacco	o Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN18: 1	Percentag	e of stude	ents who e	ever smok	ed a cigar	ette (ever	one or t	wo puffs)		,			
							9.8	6.9	5.9	3.9	Decreased, 2016-2022	Not available [¶]	Decreased
	Percentag ne survey)		ents who c	currently s	smoked ci	garettes (on at leas	t 1 day du	uring the 3	30 days		-	
					3.8	2.5	0.9	0.9	1.2	0.8	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	No change
			students v		ntly smok	ed cigaret	ttes frequ	ently (on	20 or mor	e days			
					0.5	0.3	0.1	0.1	0.1	0.2	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available
	CIG: Pe		of student ey)	s who cur	rently sm	oked ciga	rettes dai	ly (on all	30 days d	luring			
					0.4	0.2	0.1	0.1	0.0	0.2	No linear change	Decreased, 2013-2018 No change, 2018-2022	Not available

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

Black* Tobacco	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN22: 1	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						18.8	20.4	19.2	16.8	12.1	Decreased, 2014-2022	Not available [¶]	Decreased
	VP: Perc ys during				ently used y)	electroni	c vapor pi	oducts fr	equently ((on 20 or			
						0.5	0.3	0.3	0.5	0.9	Increased, 2014-2022	Not available	Not available
	EVP: Pering the 30				rrently use	ed electro	nic vapor	products	daily (on	all 30			
						0.4	0.3	0.3	0.3	0.7	No linear change	Not available	Not available

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

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

Black* Tobacc	o Use												
			Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
vapes, v	Percentag ape pens, , on at lea	e-cigars,	e-hookah	s, hookah	pens, and	mods [st							
						9.3	4.6	4.9	5.7	6.5	Decreased, 2014-2022	Not available¶	No change
snus, or Nicotine	Percentage dissolvabe Lozenges he survey)	le tobaccos], not co	o products	s [such as	Copenhag	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo			
	3 ,						2.0	2.6	1.3	1.5	Decreased, 2016-2022	Not available	No change
tobacco Camel S	KL: Perco, snuff, dip Snus], not he survey)	o, snus, or counting	r dissolval	ble tobacc	o product	s [such as	s Copenha	agen, Griz	zzly, Skoa	ıl, or			
							0.2	0.1	0.1	0.2	No linear change	Not available	Not available

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

Black* Tobacco) Use												
			Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
snuff, di	p, snus, o	r dissolva	ble tobac	co produc	errently use ets [such a ucts, on al	s Copenh	agen, Gri	zzly, Sko	al, or Car	nel			
							0.1	0.1	0.0	0.2	No linear change	Not available [¶]	Not available
Swisher		Middleton			smoked ci								
					5.5	4.6	2.7	2.1	2.1	2.1	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	No change
					ently smol days befo			tly (cigars	s, cigarillo	os, or			
					0.8	0.4	0.1	0.1	0.1	0.6	No linear change	Decreased, 2013-2018 Increased, 2018-2022	Not available

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

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

Black* Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			of studen g the 30 d				ars daily	(cigars, ci	garillos, o	or little			
					0.6	0.3	0.1	0.1	0.0	0.3	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available
		age of stu the surve	dents who	currently	y smoked	cigarettes	s or cigars	(on at lea	ast 1 day	luring		-	
					6.1	4.8	2.6	2.1	2.5	2.3	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	Not available
-		_	dents who	•	•	cigarettes	s or cigars	or used s	mokeless	tobacco			
	·	C	•		•		3.2	3.3	2.8	2.8	No linear change	Not available¶	Not available

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

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

Black* Tobacco) Use												
			Health	Risk Beh	avior and	Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					y smoked o during the				smokeless	tobacco			
							5.2	6.6	6.8	7.6	Increased, 2016-2022	Not available¶	Not available
		age of stud			y smoked o	cigarettes	s or used o	electronic	vapor pro	oducts			
						9.9	4.3	5.0	6.0	6.5	Decreased, 2014-2022	Not available	Not available
					e a kind of have ever					vith an			
							87.2	94.3	92.4	98.3	Increased, 2016-2022	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* Tobacco) Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 5
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
		e of stude n (among								family			
								46.6	39.6	46.3	No linear change	Not available [¶]	No change
-	Percentag in the nex	e of stude	ents who t	hink they	definitely	or proba	ıbly will u				No linear change	Not available [¶]	No change
-	_		ents who t	hink they	definitely	or proba	ıbly will u				No linear change Decreased, 2018-2022	Not available¶ Not available	No change
QN55: I cigars, fl	in the nex	e of stude	ents who u	ısed flavo	red tobacc	co produc	ets (flavor	12.6	10.5	8.2 s, or little			

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

Black* Tobacc	o Use												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	Percentag before the		ents who t	ried or us	ed tobacc	o product	s for the f	irst time ((during th	e 12			
						5.6	4.9	1.2	2.0	3.4	Decreased, 2014-2022	Not available [¶]	Increased
					y quit usir								
					53.3	56.8	74.3	40.0	37.5	26.9	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	Decreased
QN61:	Percentag	e of stude	ents who l	ive with s	someone v	vho now	smokes ci	garettes o	or cigars				
					41.2	38.4	34.5	31.5	28.2	29.3	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change

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

Black* Tobacco	o Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					rule about counting d				is that sm	oking is			
							76.7	78.3	75.7	75.0	No linear change	Not available [¶]	No change
	Percentage day duri				e same roo	om with s	omeone v	who was s	smoking (on at			
							18.7	16.2	16.6	19.0	No linear change	Not available	Increased
	Percentag the last sc			were taugl	ht in their	classes al	oout the d	angers of	tobacco	ıse			
					76.8	74.1	68.4	68.6	56.3	65.3	Decreased, 2013-2022	Decreased, 2013-2016 Decreased, 2016-2022	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* Alcohol	l and Oth	er Drug	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN26:	Percentag	e of stude	ents who e	ever drank	alcohol (other that	n a few si	ps)		•			
					29.9	21.6	25.4	21.3	21.7	19.5	Decreased, 2013-2022	No quadratic change	No change
QN27: few sips	Percentag	ge of stude	ents who d	lrank alco	ohol for th	e first tim	e before a	age 11 yea	ars (other	than a			
					15.1	10.3	12.4	11.2	11.4	11.0	Decreased, 2013-2022	No quadratic change	No change
QN28:	Percentag	e of stude	ents who e	ever used	marijuana	L							
					12.4	10.6	9.6	9.3	6.7	6.2	Decreased, 2013-2022	No quadratic change	No change
QN29:	Percentag	e of stude	ents who t	ried marij	juana for t	he first ti	me before	e age 11 y	ears				
					4.3	5.5	3.4	3.8	1.3	1.3	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021-2022
prescrip	tion or dif	ferently t		a doctor to	prescription to the prescription them to the prescription to the p					ne,			
							6.0	9.4	13.2	14.0	Increased, 2016-2022	Not available [¶]	No change
		e of stude	ents who	ever used	cocaine (a	any form o	of cocaine	e, includir	ng powder	r, crack,	Decreased, 2013-2022	No change, 2013-2016	Decreased
QN31: or freeb		e of stude	ents who e	ever used		·					Decreased, 2013-2022	No change, 2013-2016 Decreased, 2016-2022	Decreased
or freeb QN32:	Percentag	e of stude	,	ever used	4.4 inhalants	4.2	5.1	2.4	2.3	1.3	Decreased, 2013-2022		Decreased
or freeb QN32:	Percentag	e of stude	ents who e	ever used	4.4 inhalants	4.2	5.1	2.4	2.3	1.3	Decreased, 2013-2022 Decreased, 2013-2022		Decreased No change
QN32: cans, or	Percentag inhaled ar	e of stude ny paints e of stude	ents who e or sprays	ever used to get hig	4.4 inhalants	4.2 (sniffed g	5.1 due, breat	2.4 hed the co	2.3 ontents of 5.5	1.3 spray 4.9	, 	Decreased, 2016-2022 Decreased, 2013-2016	

^{*}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 Othe	er Drug l	Use										
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	Percentagne survey)		ents who c	currently 1	ised marij	juana (one	e or more	times dur	ing the 30	0 days			
					10.4	9.1	7.0	6.8	4.6	4.1	Decreased, 2013-2022	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* Sexual l	Behaviors	5											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN33: 1	Percentag	e of stude	ents who	ever had s	exual inte	rcourse	-						
						12.6	10.4	10.1	7.6	8.8	Decreased, 2014-2022	Not available¶	No change

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

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

Black* Dietary	Behavio	rs											
			Health	Risk Beh	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN37:	Percentag	e of stude	ents who	described	themselve	es as sligh	tly or ver	y overwe	ight				
					24.0	21.9	24.8	23.4	28.2	24.5	Increased, 2013-2022	No quadratic change	Decreased
QN38:	Percentag	e of stude	ents who	were tryin	g to lose v	weight	,						
					45.2	42.5	44.3	43.7	44.7	43.4	No linear change	No quadratic change	No change
QN39:	Percentag	e of stude	ents who	did not ea	t breakfas	t (during t	the 7 days	s before th	ne survey))			
					12.4	11.0	12.9	13.0	17.7	16.6	Increased, 2013-2022	No quadratic change	No change
QNBK7	DAY: Pe	ercentage	of studen	ts who ate	e breakfas	t on all 7	days (dur	ing the 7	days befo	re the			
- · · · · , /					40.6	46.4	40.6	40.6	30.4	32.5	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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.

Black* Physica	l Activity	,											
			Health	Risk Beha	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change fron 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
days (in	any kind	of physic	al activity	were physi that incre the survey	ased their								
					12.1	45.0	41.0	42.0	20.1	10.6	Danisa d 2012 2022	No suodustis abous	No chang
					43.4	45.2	41.8	42.0	38.1	40.6	Decreased, 2013-2022	No quadratic change	
activity	on at least	t 1 day (ir	n any kind	as who did d of physic g the 7 days	not partical activity	cipate in a	at least 60 reased the	minutes	of physica	al	Increased, 2013-2022	No quadratic change	
activity breathe	on at least	t 1 day (in	n any kind me during	of physic the 7 days	not partical activity s before t	cipate in a y that inco he survey 18.1	nt least 60 reased the	minutes ir heart ra 21.8	of physica ate and ma	al ade them			Not availabl
activity breathe	on at least hard some DAY: Pe any kind	t 1 day (in the of the time of	n any kind me during of student al activity	l of physic	not particular activity s before to 17.2 re physical activity activity and their activity and their activity activity and their activity activity.	cipate in a y that inco he survey 18.1	at least 60 reased the r) 19.4 e at least 6	minutes ir heart ra 21.8	of physica ate and ma 22.2	al ade them 21.5 on all 7			

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

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

Black* Physica	l Activity		Health	Risk Beh	navior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021-2022
	Percentage week whe				hysical ed	lucation (PE) class	es on 1 or	more day	s (in an			
					78.2	77.6	75.1	78.4	68.1	73.1	Decreased, 2013-2022	No quadratic change	No change
	PE: Perce				ided physi	cal educa	tion (PE)	classes of	n all 5 day	ys (in an			
					16.3	23.7	17.6	25.2	28.4	24.0	Increased, 2013-2022	No quadratic change	Not availabl
	Percentage lool or con								teams rui	n by			
						57.3	57.6	51.5	45.8	53.8	Decreased, 2014-2022	Not available [¶]	Increase

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

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

			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
N43: F							g a sport	or being p	physically	active			
			ents who h the 12 mor				g a sport	or being p	ohysically 18.9	active 21.1	No linear change	Not available¶	No chang
											No linear change	Not available [¶]	No chang
One or n N66: I Mart ph	Percentage	e of stude		pent 3 or	more hour	rs of scree	19.5 en time (i	18.9	18.9 a TV, co	21.1	No linear change	Not available [¶]	No chan

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

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

Black* Other													
			Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN46: I	Percentag	e of stude	ents who g	got 8 or m	ore hours	of sleep (on an ave	erage scho	ool night)				
					46.6	52.5	48.1	49.0	39.1	42.9	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	Increased
QN47: If the 30 da			ents who u	isually die	d not sleep	in their	parent's o	r guardiar	s home (during			
								2.2	3.9	3.1	Increased, 2018-2022	Not available¶	No change
			ents who s s before th			check-up,	exam, te	eth cleani	ng, or oth	er dental			
							64.7	62.6	61.4	62.9	No linear change	Not available	No change

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

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

Black* Other													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
that keep	s them fr		everyday	activities					health pro				
									7.5	7.3	No linear change	Not available¶	No change
-	_	e of stude s, or stude			in extrac	urricular	activities	at school	(such as s	sports,			
					59.0	62.0	59.3	55.9	50.8	56.7	Decreased, 2013-2022	No quadratic change	Increased
									es worried				
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.

Black* Other													
			Health	Risk Beh	navior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					hat often o					ight did			
								23.1	17.4	20.3	Decreased, 2018-2022	Not available [¶]	Increased
	Percentage re friends		ents who s	ay definit	tely yes or	probably	yes that	young pe	ople who	smoke			
					45.5	40.1	40.4	38.4	39.9	40.6	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
	Percentagook cool o		ents who s	ay definit	tely yes or	probably	yes that	smoking	makes yo	ung			
					28.5	24.8	21.7	19.7	18.1	16.1	Decreased, 2013-2022	No quadratic change	No change
					or strong	ly disappı	ove of so	meone th	eir age ha	ving one			
							74.0	76.0	76.2	76.8	No linear change	Not available	No change

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

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

Black* Other													
			Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
wrong fo	Percentag or them to y, or gin)												
					86.1	88.0	88.9	88.4	89.2	86.6	No linear change	Increased, 2013-2016 No change, 2016-2022	Decreased
	Percentag												
					61.8	63.4	74.3	68.8	71.0	68.4	Increased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	Decreased
	Percentagally and in												
					67.1	67.1	76.4	72.7	76.3	74.6	Increased, 2013-2022	Increased, 2013-2016 No change, 2016-2022	No change

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

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

Black* Other			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
-	NT: Perontal work)	_	of students	who nev	er saw a d	entist (for	a check-	up, exam	teeth cle	aning, or			
							1.9	2.1	1.6	1.9	No linear change	Not available [¶]	Not available

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

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

			Health	Risk Beh	avior and	l Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
N17: 1	Percentag	e of stude	nts who e	ever tried t	to kill then	mselves	10.5	11.7	13.6	11.7	Increased, 2016-2022	Not available¶	Decreased
				eported th						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.

Black* Protect	ive Facto	rs											
			Health	Risk Beh	avior and	l Percent	tages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag ortant to th		ents who h	nave an ac	lult outsid	e of scho	ol they ca	n talk to a	about thin	gs that			
					82.0	82.8	83.0	80.9	79.4	80.9	Decreased, 2013-2022	No quadratic change	No change
	Percentag their pare							om one o	r more ad	ults			
					79.0	80.3	78.4	79.6	79.5	80.0	No linear change	No quadratic change	No change
-	Percentag they had						lult in the	ir school	about a pe	ersonal	-	-	
					33.1	33.3	35.5	32.7	30.5	29.6	Decreased, 2013-2022	No change, 2013-2016 Decreased, 2016-2022	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* Protecti	ve Factor	rs											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who s uragemen		gree or ag	ree that th	neir teach	ers really	care abou	it them			
					58.1	60.0	56.6	55.4	54.0	46.7	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	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.

			Health	Risk Beh	avior and	Percent	ages				Linear Change [†]	Quadratic Change [†]	Change from 2021-2022 §
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who h		been sepa	rated fron	n a parent	or guard	ian becaus	se they			
om to,													

^{*}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.

Hispanic Injury a	: nd Viole	nce											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN6: Pe		of studen	its who ra	rely or ne	ver wore	a bicycle	helmet (a	mong stu	dents who	had			
					79.3	63.4	74.9	67.7	70.4	67.8	Decreased, 2013-2022	No quadratic change	No change
					ver wore a skateb	a helmet v	when rolle	erblading	or skateb	oarding			
					80.0	67.0	75.4	69.4	72.8	68.2	Decreased, 2013-2022	No quadratic change	Decreased
QN8: Pe	_	of studen	its who di	d not alw	ays wear	a seat belt	(when ric	ding in a	car driven	by	-		
					53.5	41.2	42.5	41.1	44.4	44.4	No linear change	Decreased, 2013-2016 No change, 2016-2022	No change
QN9: Pe	rcentage	of studen	its who ev	er rode w	ith a driv	er who ha	d been dr	inking ald	cohol (in a	a car)			
					26.2	17.5	22.7	18.3	19.6	19.1	Decreased, 2013-2022	No quadratic change	No change

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

Hispani Injury a	ic and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN10:	Percentag	e of stude	ents who v	were ever	in a physi	ical fight	-	-	-				
					56.6	46.6	50.3	46.1	41.5	43.5	Decreased, 2013-2022	No quadratic change	No change
in their	Percentag neighborh	ood						ked, beate	en, stabbee 25.7	d, or shot 29.9	Increased, 2021-2022	Not available [§]	Increased
QN13:	Percentag	e of stude	ents who v	were ever	bullied or	n school p	property	37.6	36.4	37.0	No linear change	Not available	No change
	Percentag					ally bulli	ed (count	ing being	bullied th	rough			
texting,	Instagram	, Faceboo	ok, or othe	er social n	nedia)			16.9	26.4	26.5	Increased, 2018-2022	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 Injury a	ic and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN15:	Percentag	e of stude	ents who e	ever serio	usly thoug	ght about	killing the	emselves					
					24.4	21.4	24.5	26.0	30.2	26.7	Increased, 2013-2022	No quadratic change	No change
QN16:	Percentag	e of stude	ents who e	ever made	a plan ab	out how t	they woul	d kill thei	nselves				
							18.1	15.8	23.8	21.2	Increased, 2016-2022	Not available [§]	No change
	Percentag ey were d			nave ever	ridden in	a car driv	en by son	neone wh	o was tex	ting		-	
						47.8	55.0	43.1	47.9	44.3	Decreased, 2014-2022	Not available	No change

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

[§]Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
hysicall	ly hurt the	em on pur	pose (cou	inting sucl	h things a	s being h	vere dating it, slamm	ed into so	mething,	or			
hysicall	ly hurt the	em on pur	pose (cou	inting sucl	h things a	s being h		ed into so	mething,	or	No linear change	Not available [§]	No change
physicall njured v	ly hurt the with an ob	em on pur ject or wo	rpose (cou eapon, am	elt sad or	h things a ents who h	s being h nave ever	it, slamm	d into so gone out 10.7	mething, with some 10.5 veeks in a	or cone) 8.2	No linear change	Not available [§]	No chang

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

[§]Not enough years of data to calculate.

Hispani Tobacc													
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN18:	Percentage	e of stude	nts who e	ever smok	ed a cigar	ette (ever	one or to	wo puffs)					
							11.4	8.9	7.3	5.8	Decreased, 2016-2022	Not available [§]	No change
	Percentagene survey)		nts who c	currently s	smoked ci	garettes (on at leas	t 1 day du	iring the 3	30 days		-	
					6.8	3.6	2.8	1.7	2.1	2.4	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	No change
	IG: Perce				ntly smok	ed cigaret	ttes frequ	ently (on	20 or mor	re days			
					1.3	0.7	0.5	0.3	0.3	0.7	No linear change	Decreased, 2013-2018 No change, 2018-2022	Not available
	CIG: Per ays before			s who cur	rently sm	oked ciga	rettes dai	ly (on all	30 days c	luring			
the 50 ti													

^{*}Based on trend analyses using a logistic regression model controlling 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 Bel	navior and	d Percent	tages				Linear Change [*]	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product	,					
						19.8	23.7	23.6	18.0	14.1	Decreased, 2014-2022	Not available§	Decreased
			students ys before		ently used ey)	electronic	c vapor pi	roducts fro	equently ((on 20 or	No linear change	Not available	Not available
ONDAY	/EVD: Da		of studen	te who cu	rrently use	ad alactro	nic venor	producte	daily (on	all 30			
			fore the su		menny uso	eu electro	ilic vapoi	products	dairy (on	all 50			
						1.0	1.0	0.9	0.5	1.1	No linear change	Not available	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.

Hispani Tobacco													
			Health	Risk Beh	navior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
apes, v	ape pens,	e-cigars,	e-hookah	s, hookah	used an ele pens, and pefore the	l mods [su							
						10.0	8.6	7.6	7.4	9.1	No linear change	Not available§	No change
snus, or Nicotine	dissolvab	le tobaccos], not co	o products	s [such as	used smok Copenhaş iic vapor p	gen, Grizz	ly, Skoal	, Camel S	Snus, or V	elo	No linear change	Not available	No change
snus, or Nicotine	dissolvab Lozenge	le tobaccos], not co	o products	s [such as	Copenhag	gen, Grizz	zly, Skoal on at leas	, Camel S t 1 day du	Snus, or V ring the 3	elo 0 days	No linear change	Not available	No change
QNFRS: obacco, Camel S	dissolvab Lozenge ne survey) KL: Perc snuff, dip	entage of counting	o products unting any students	s [such as y electron who curre ble tobacc	Copenhag	gen, Grizz products, o smokeles ts [such as	3.0 s tobacco	2.6 requent	snus, or V ring the 3 1.8 ly (chewing the state of the st	elo 60 days 2.3 ng al, or	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 Tobacc													
			Health	Risk Beh	avior and	l Percen	tages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
snuff, di	p, snus, o	r dissolva	ble tobac	co produc	ts [such as	s Copenh	less tobac agen, Gri during th	zzly, Sko	al, or Can	nel			
							0.6	0.5	0.3	0.6	No linear change	Not available§	Not availabl
Swisher		Middleton					arillos, or woods, on						
					6.8	4.3	4.5	2.6	2.3	2.6	Decreased, 2013-2022	No quadratic change	No chang
							<u> </u>	1 (-:	ai aanilla	or or	<u> </u>		
		centage of or more						iy (cigars	, cigarino	58, 01			

^{*}Based on trend analyses using a logistic regression model controlling 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 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					rrently sn e the surv		ars daily ((cigars, ci	garillos, o	or little			
					1.4	0.4	0.4	0.4	0.2	0.6	No linear change	No quadratic change	Not available
	: Percenta			currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day	during			
					8.0	4.8	4.5	2.8	3.0	3.4	Decreased, 2013-2022	Decreased, 2013-2018 No change, 2018-2022	Not available
			dents who		y smoked e survey)	cigarettes	or cigars	or used s	mokeless	tobacco	-		
							5.0	3.6	3.3	4.0	No linear change	Not available [§]	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.

Hispani Tobacco													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
					y smoked during the				smokeless	tobacco			
							9.2	8.9	7.9	10.4	No linear change	Not available [§]	Not available
	Percenta				y smoked e survey)	cigarettes	or used	electronic	vapor pro	oducts	-	_	
						10.5	8.3	7.9	7.2	9.6	No linear change	Not available	Not available
					e a kind o					vith an		-	
electroni	ic vapor p	roduct (ar	nong stuc	ients who	nave eve	r used an	electronic	e vapor pr	oduct)				

^{*}Based on trend analyses using a logistic regression model controlling 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
							8				Đ		2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
		e of stude n (among								family			
								41.6	32.4	34.3	No linear change	Not available [§]	No change
	Percentag in the nex	ge of stude	ents who t	hink they	definitely	or proba	bly will u				No linear change	Not available [§]	No change
	-		nts who t	hink they	definitely	or proba	bly will u				No linear change Decreased, 2018-2022	Not available [§] Not available	No change
QN55: I cigars, fl	in the nex	et year ge of stude nokeless t	ents who u	sed flavo	red tobace	co produc	ets (flavor	se an elec	13.0	9.6			

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

[§]Not enough years of data to calculate.

Hispani Tobacc													
			Health	Risk Bel	navior and	d Percent	tages				Linear Change*	Quadratic Change *	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag before the		ents who t	ried or us	ed tobacc	o product	s for the f	irst time	(during th	e 12			
						5.3	4.8	2.7	2.1	3.5	Decreased, 2014-2022	Not available [§]	Increased
	Percentag he survey,												
					53.4	55.0	62.9	37.3	32.3	20.5	Decreased, 2013-2022	No change, 2013-2016 Decreased, 2016-2022	Decreased
QN61:	Percentag	e of stude	ents who l	ive with s	someone v	who now s	smokes ci	garettes o	or cigars	•			
					38.3	30.6	29.5	25.7	22.1	22.5	Decreased, 2013-2022	Decreased, 2013-2016 Decreased, 2016-2022	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	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag wed anyw								is that sm	noking is			
							84.9	85.8	84.5	84.7	No linear change	Not available [§]	No change
	Percentag e day duri					om with s	omeone	who was s	smoking (on at			
							13.5	11.4	12.3	14.2	No linear change	Not available	No change
	Percentag the last sc			were taugh	nt in their	classes al	oout the c	langers of	tobacco	use			
					79.8	80.6	70.7	70.0	59.9	67.7	Decreased, 2013-2022	Decreased, 2013-2016 Decreased, 2016-2022	Increased

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

[§]Not enough years of data to calculate.

Hispani Alcohol	c and Oth	er Drug l	Use										
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN26:	Percentag	e of stude	ents who	ever drank	alcohol (other that	n a few si	ps)	-				
					34.3	21.4	27.1	22.8	23.0	20.8	Decreased, 2013-2022	No quadratic change	No change
QN27: few sips	Percentag	e of stude	ents who	drank alco	hol for th	e first tim	ne before	age 11 yea	ars (other	than a			
					17.4	11.1	14.4	11.9	12.2	11.7	Decreased, 2013-2022	No quadratic change	No change
QN28:	Percentag	e of stude	ents who	ever used	marijuana			•	•	•			
					12.5	9.4	10.2	7.1	5.9	5.1	Decreased, 2013-2022	No quadratic change	No change
QN29:	Percentag	e of stude	ents who t	ried marij	juana for t	he first ti	me before	e age 11 y	ears				
					4.0	6.1	3.2	3.1	1.7	1.3	Decreased, 2013-2022	Decreased, 2013-2018 Decreased, 2018-2022	No change

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

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
prescrip	tion or dif	ferently the		a doctor to	prescription to the prescr					ne,			
							7.5	8.9	15.7	12.8	Increased, 2016-2022	Not available§	Decreased
ON31:	Percentag	e of stude	ents who e	ver used	cocaine (a	ny form (of cocaine	includir	ng nowder	· crack			
		e of stude	ents who e	ever used	cocaine (a	any form of	of cocaine	e, includir	ng powder 3.1	r, crack,	Decreased, 2013-2022	Increased, 2013-2016 Decreased, 2016-2022	Decreased
QN32:	ase) Percentag	e of stude		ever used	6.4	5.4	7.3	3.1	3.1	1.6	Decreased, 2013-2022	· · · · · · · · · · · · · · · · · · ·	Decreased
QN32:	ase) Percentag	e of stude	ents who e	ever used	6.4	5.4	7.3	3.1	3.1	1.6	Decreased, 2013-2022 Decreased, 2013-2022	· · · · · · · · · · · · · · · · · · ·	Decreased No change
QN32: cans, or	Percentag inhaled ar	e of stude ny paints	ents who e or sprays	ever used to get hig	6.4 inhalants (h)	5.4 (sniffed g	7.3 clue, breat	3.1 hed the co	3.1 ontents of 7.1	1.6 spray 6.2		Decreased, 2016-2022 Decreased, 2013-2018	

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

[§]Not enough years of data to calculate.

Alcohol	and Oth	er Drug		Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021-2022
	Percentag ne survey)		ents who c	currently 1	ised marij	uana (one	or more	times dur	ing the 30) days			
					11.8	7.1	8.5	5.5	4.7	3.9	Decreased, 2013-2022	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 Sexual I	c Behaviors	S											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN33: 1	Percentag	e of stude	ents who	ever had s	exual inte	rcourse							
						8.9	8.6	6.1	5.7	6.6	Decreased, 2014-2022	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.

005		Health !	Risk Beh									
005				avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022 †
	2007	2009	2011	2013	2014	2016	2018	2021	2022			
entage	of stude	nts who d	lescribed t	themselve	es as sligh	tly or ver	y overwei	ght				
				30.9	28.7	32.3	30.3	34.7	32.9	Increased, 2013-2022	No quadratic change	No change
entage	of stude	nts who v	vere trying	g to lose v	weight							
				53.8	50.3	52.5	50.0	56.7	54.9	Increased, 2013-2022	No change, 2013-2018 Increased, 2018-2022	No change
entage	of stude	nts who d	lid not eat	breakfast	t (during t	he 7 days	before th	e survey)				
				14.6	12.1	15.0	15.0	21.8	19.3	Increased, 2013-2022	No quadratic change	No change
Y: Per	centage o	of student	s who ate	breakfast	t on all 7	days (duri	ing the 7 o	days before	re the			
				40.7	48.3	39.5	41.4	33.0	36.1	Decreased, 2013-2022	No quadratic change	Not available
-	entage	entage of stude	entage of students who ventage of students who de	entage of students who were trying entage of students who did not eat	antage of students who were trying to lose vertage of students who did not eat breakfast 14.6	antage of students who were trying to lose weight 53.8 50.3 sentage of students who did not eat breakfast (during to 14.6 12.1 sentage of students who are breakfast on all 7 of the following to 14.6 sentage of students who are breakfast on all 7 of the following to 15.5 sentage of students who are breakfast on all 7 of the following to 15.5 sentage of students who are breakfast on all 7 of the following t	and the students who were trying to lose weight sold to see the students who were trying to lose weight sold to sold the sold sold to sold the so	28.7 32.3 30.3 sentage of students who were trying to lose weight 53.8 50.3 52.5 50.0 sentage of students who did not eat breakfast (during the 7 days before the 14.6 12.1 15.0 15.0 sentage of students who ate breakfast on all 7 days (during the 7 days).	entage of students who were trying to lose weight 53.8 50.3 52.5 50.0 56.7 entage of students who did not eat breakfast (during the 7 days before the survey) 14.6 12.1 15.0 15.0 21.8 7: Percentage of students who ate breakfast on all 7 days (during the 7 days before)	28.7 32.3 30.3 34.7 32.9 The entage of students who were trying to lose weight 53.8 50.3 52.5 50.0 56.7 54.9 The entage of students who did not eat breakfast (during the 7 days before the survey) 14.6 12.1 15.0 15.0 21.8 19.3 The entage of students who are breakfast on all 7 days (during the 7 days before the survey) 14.6 12.1 15.0 15.0 21.8 19.3	antage of students who were trying to lose weight $53.8 50.3 52.5 50.0 56.7 54.9 \text{Increased, 2013-2022}$ The entage of students who did not eat breakfast (during the 7 days before the survey) $14.6 12.1 15.0 15.0 21.8 19.3 \text{Increased, 2013-2022}$ The entage of students who did not eat breakfast (during the 7 days before the survey) $14.6 12.1 15.0 15.0 21.8 19.3 \text{Increased, 2013-2022}$ The entage of students who did not eat breakfast on all 7 days (during the 7 days before the	30.9 28.7 32.3 30.3 34.7 32.9 Increased, 2013-2022 No quadratic change entage of students who were trying to lose weight 53.8 50.3 52.5 50.0 56.7 54.9 Increased, 2013-2022 No change, 2013-2018 Increased, 2018-2022 entage of students who did not eat breakfast (during the 7 days before the survey) 14.6 12.1 15.0 15.0 21.8 19.3 Increased, 2013-2022 No quadratic change 7: Percentage of students who ate breakfast on all 7 days (during the 7 days before the

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

_	ic l Activity												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
days (in	Percentag any kind me during	of physic	al activity	that incre	eased their								
					46.8	49.1	41.6	41.2	35.9	37.6	Decreased, 2013-2022	No quadratic change	No change
	DAY: Pe			s who did	not partic	cipate in a	it least 60	minutes	of physica	.1		-	
	hard some			of physic	cal activity	y that incr	eased the						
				of physic	cal activity	y that incr	eased the				Increased, 2013-2022	Increased, 2013-2016 No change, 2016-2022	Not available
QNPA7 days (in		rcentage of physic	me during of student al activity	of physic the 7 day s who we	re physica	y that incr he survey 14.6 ally active	eased the) 19.8 at least 6	20.3 00 minutes	22.0	21.9 on all 7	Increased, 2013-2022		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.

v	l Activity		Health	Risk Beh	navior and	d Percent	tages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag week whe				hysical ed	ducation (PE) class	es on 1 or	more day	s (in an			
					84.3	81.4	76.6	80.2	70.6	79.8	Decreased, 2013-2022	Decreased, 2013-2016 No change, 2016-2022	Increased
_	PE: Perc				ided physi	ical educa	tion (PE)	classes o	n all 5 day	ys (in an			
					24.8	39.3	34.5	38.9	34.7	31.9	No linear change	No change, 2013-2018 No change, 2018-2022	Not available
	Percentag								teams rui	n by			
	.001 01 001		groups, ac	aring the j	pust 12 III		50.7	46.2	42.2	45.6	Decreased, 2014-2022	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 Physica	c l Activity												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change *	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage more times						g a sport	or being p	hysically	active			
							23.1	19.8	22.3	24.0	No linear change	Not available [§]	No change
smart ph	Percentage none, or of or using s	her electi	onic devi	ce watchi	ng shows	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.

[§]Not enough years of data to calculate.

Hispani Other	c												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change [*]	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
QN46: 1	Percentag	e of stude	ents who g	got 8 or m	ore hours	of sleep (on an ave	erage scho	ool night)				
					49.2	57.2	53.5	57.2	44.4	49.1	Decreased, 2013-2022	Increased, 2013-2018 Decreased, 2018-2022	Increased
	Percentag ays before		ents who u	isually di	d not sleep	in their	parent's o	r guardiar	n's home (during			
								3.0	3.5	2.2	No linear change	Not available [§]	Decreased
			ents who s s before th			check-up,	exam, te	eth cleani	ng, or oth	er dental			
							61.8	65.3	63.2	60.9	No linear change	Not available	No change

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

[§]Not enough years of data to calculate.

Hispani Other	c												
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
that keep	s them fr	e of stude om doing being with	everyday	activities									_
									9.3	8.2	No linear change	Not available§	No change
		e of stude s, or stude			e in extrac	urricular	activities	at school	(such as s	ports,			
					54.2	57.4	51.6	50.8	37.8	44.2	Decreased, 2013-2022	No quadratic change	Increased
		e of stude							es worried				

^{*}Based on trend analyses using a logistic regression model controlling 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 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentage and they d									ught did			
								21.2	18.8	21.3	No linear change	Not available§	No change
	Percentagore friends		ents who s	say definit	tely yes or	probably	yes that	young pe	ople who	smoke	, , , , , , , , , , , , , , , , , , , ,	-	
					40.0	32.8	36.4	35.5	37.2	38.9	No linear change	No quadratic change	No change
	Percentage		ents who s	say definit	ely yes or	probably	yes that	smoking	makes yo	ung			
					22.0	18.1	19.3	16.6	13.8	13.6	Decreased, 2013-2022	No quadratic change	No change
QN77: I	Percentage rinks of a	e of stude	ents who s	somewhat ge nearly o	or strong	ly disappı	rove of so	meone the	eir age ha	iving one			
				•	•		70.4	74.3	73.5	72.1	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.

Hispani Other	c												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change fron 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
wrong fo	Percentagor them to , or gin)												
					84.5	87.7	86.2	89.4	88.4	87.5	Increased, 2013-2022	Increased, 2013-2018 No change, 2018-2022	No chang
	Percentage						or great ri ohol near						
	my or m o								•				
	iny of the o		, •		59.4	66.2	71.6	67.3	68.2	67.9	Increased, 2013-2022	Increased, 2013-2016 No change, 2016-2022	No change
QN80:	Percentage and in	e of stude	nts who t	hink peop	59.4 le are at r	noderate	71.6 or great ri	sk of harr	68.2	nselves	Increased, 2013-2022	,	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.

Hispanio Other	c		Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			2021 2022
-	NT: Per	_	f students	who nev	er saw a d	entist (for	a check-	up, exam	teeth cle	aning, or			
							1.3	0.8	1.6	2.1	Increased, 2016-2022	Not available [§]	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.

									111311 2011	Health			
			2022	2021	2018	2016	2014	2013	2011	2009	2007	2005	2003
nilable [§] No change	Not available [§]	No linear change	12.9	14.4	12.2	13.0	mselves	to kill the	ever tried	ents who e	ge of stude	Percentag	N17:
			always								ge of stude		
	Not	No linear change	always 24.2								ge of stude		

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

[§]Not enough years of data to calculate.

Hispani Protecti	ic ive Factor	:s											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentagortant to the		ents who l	nave an ad	lult outsid	e of scho	ol they ca	n talk to a	bout thin	gs that			
					77.2	80.3	77.0	79.4	74.7	76.0	Decreased, 2013-2022	No quadratic change	No change
	Percentag their parer				question a	ffecting the	neir life						
					75.0	77.5	72.0	77.4	75.4	765	No linear change	No quadratia abanga	
					73.0	11.5	72.0	77.4	73.4	76.5	No illear change	No quadratic change	No change
	Percentagen they had				teacher o	r other ac					140 Illical Change	140 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 Protecti	c ve Factoi	rs											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change [*]	Quadratic Change*	Change from 2021-2022 †
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
			ents who s uragemen		gree or ag	ree that th	neir teache	ers really	care abou	it them			
					54.8	59.3	53.4	57.4	51.9	46.6	Decreased, 2013-2022	No change, 2013-2018 Decreased, 2018-2022	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	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2022
2003	2005	2007	2009	2011	2013	2014	2016	2018	2021	2022			
	Percentag jail, priso				been sepa	rated fron	n a parent	or guard	ian becaus	se they			
	_								11.0	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.