		Health	ı Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 1993 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN8: Percentage of str	udents wh	no rarely	y or nev	er wore	a seat b	elt (who	en riding	g in a car	driven	by				
,								7.3	6.8	6.3	6.4	No linear change	Not available§	No change
								7.3	0.0	0.2	0	Tto inical change	1 vot a vanable	140 change
							nking al					Two micar change	Tvot uvanuote	No change
							nking al				14.2	Decreased, 2011-2017	Not available	No change
QN9: Percentage of street vehicle, one or more ting QN10: Percentage of street or more times durother vehicle during the	students wing the 30	g the 30 who drown days b	o days b	or other	e survey	y) e when t	hey had	cohol (in 20.0 been dr	n a car o	r other 15.6 lcohol				

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

'otal njury a	and Viol	lence		Healt	h Risk l	Behavio	r and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN13:	Percent	tage of s	students	who car ne 30 day	ried a w	eapon o	n schoo	l proper	ty (such	as a gui	n, knife,	or				
,1u0, 01	i at icasi	t i day t	iuring ti	10 30 da	ys octor	c the sui	vcy)					2.6	3.8	No linear change	Not available [§]	Increased
QN15: way to	Percent or from	tage of s school	students (on at le	who did ast 1 day	l not go y during	to schoot the 30 c	l becaus lays bef	se they fore the	elt unsa survey)	fe at sch	sool or o	n their	7.1	No linear change	Not available	No change
				who we							ol proper ey)	ty				
										7.0	6.1	6.4	6.4	No linear change	Not available	No change
	Percent the surve		students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
										24.9	23.5	20.6	19.8	Decreased, 2011-2017	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 Injury a	nd Vio	lence														
				Healt	th Risk	Behavio	or and P	Percent a	nges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				who we		hysical	fight on	school	property	(one or	more ti	mes				
C				·	,							7.7	6.5	No linear change	Not available [§]	No change
purpose into son	by son	neone th , or inju	ney were red with	who expected dating of an objection of the contraction of the contract	or going ot or we	out with eapon] or	h [count ne or mo	ing such ore time	n things s during	as being the 12 i	hit, slai months l	mmed before				
sarveyy											10.9	10.9	10.6	No linear change	Not available	No change
QN23: before t			students	who we	re bullie	ed on scl	nool pro	perty (e	ver duri	ng the 1	2 month	S	,			
										20.3	21.9	19.5	15.7	Decreased, 2011-2017	Not available	Decreased
				who we												
										14.8	14.5	13.8	12.6	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.

Fotal Injury 8	and Vio	lence		Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
				who felt								ow so				
										25.5	25.7	26.9	29.5	Increased, 2011-2017	Not available§	Increased
		tage of s		who ser	iously c	onsidere	ed attem	pting su	icide (ev	ver durin	ng the 12	<u>.</u>				
			-3,							16.9	14.7	14.0	15.7	No linear change	Not available	No change
		tage of s		who ma	de a pla	ın about	how the	y would	attemp	t suicide	(during	the 12				
			-3,							13.2	15.2	11.7	12.6	No linear change	Not available	No change
	Percent the surv		students	who atte	empted :	suicide (one or r	nore tim	es durin	ng the 12	2 months	ļ				
										10.5	9.8	6.7	7.2	Decreased, 2011-2017	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.

jury	and Vio	oience		Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN29:	Percen	tage of s	students e treated	who had	d a suici	de attem	pt that r	resulted 12 mon	in an inj	ury, poi	soning, urvey)	or				
overdo	se that l	nad to be	treated	by a do	ctor or n	urse (du	ring the	12 mon	ths befo	ore the si	urvey)					

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

Total Tobacco) Use			Healt	h Risk	Behavio	or and P	ercenta	nges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN32: before			students	who cu	rrently s	moked o	igarette	s (on at	least 1 c	lay durii	ng the 30) days				
		•,								15.0	11.1	8.2	6.5	Decreased, 2011-2017	Not available§	No change
			e of stuc		o currer	ntly smo	ked ciga	rettes fr	equently	y (on 20	or more	days				
										5.4	3.5	2.2	1.7	Decreased, 2011-2017	Not available	No change
			age of st survey)		who cur	rently sr	noked c	garettes	daily (d	on all 30	days du	ring				
										3.6	2.6	1.6	1.2	Decreased, 2011-2017	Not available	No change
						ore than among s)				
										10.7	12.0	5.5	7.0	Decreased, 2011-2017	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.

Fotal Fobacco	o Use			Healt	th Risk	Behavio	or and P	'ercenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
e-cigar NJOY,	ettes, e-	cigars, e MarkTer	pipes,	vape pip	es, vapi	ised an e ng pens, o, and H	e-hooka	ahs, and	hookah	pens [si	uch as b	lu, vs 16.8	11.8	Decreased, 2015-2017	Not available [§]	Decreased
QN38: least 1	Percen day duri	tage of sing the 3	students 30 days l	who cur before th	rrently s	moked c y)	igars (c	igars, cig	garillos,	or little	cigars,	on at 7.4	6.4	Decreased, 2011-2017	Not available	No change
		entage of ore the		its who c	currently	smoked	l cigaret	tes or ci	gars (on	at least	1 day d 16.9	uring 11.7	9.5	Decreased, 2011-2017	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.

Fotal Alcohol	and O	ther Dr	ug Use													
				Healt	th Risk	Behavio	r and P	'ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN41: few sip		tage of	students	who had	d their fi	irst drink	of alco	hol befo	ore age	13 years	(other tl	han a				
•										18.1	18.2	14.6	14.7	Decreased, 2011-2017	Not available§	No change
				who cui		lrank alc	ohol (at	least or	e drink	of alcoh	ol, on at	t least 1				
,	8	y			- 3 /					30.5	27.3	23.4	24.5	Decreased, 2011-2017	Not available	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	t time be	efore ag	e 13 yea	rs					
										8.1	7.5	6.1	5.5	Decreased, 2011-2017	Not available	No change
QN48: before			students	who cui	rrently u	ised mar	ijuana (one or n	nore tim	es durin	g the 30	days				
										18.0	17.9	16.2	16.5	No linear change	Not available	No change
QN49: or freeb	Percen	tage of	students re times	who eve	er used o	cocaine (any for	m of coo	caine, in	cluding	powder,	, crack,				
										5.6	5.7	3.9	3.7	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
					er used l	neroin (a	lso calle	ed "smac	ck," "jun	ık," or "(China W	hite,"				
one or	more un	nes dun	ng meir	life)												

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

				Healt	h Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
NOW ody m	T: Perc	centage ex, base	of stude d on sex	nts who - and ago	were ov e-specif	erweigh ic refere	t (>= 85 nce data	oth perce from th	entile bu ne 2000	ıt <95th CDC gr	percenti owth ch	le for arts) [§]				
										17.2	14.7	15.1	15.5	No linear change	Not available¶	No change
				dents wh						ody mas	s index,	based				
										11.1	12.0	13.0	12.7	No linear change	Not available	No change
N68:	Percent	tage of s	students	who des	cribed t	hemselv	es as sli	ghtly or	very ov	erweigh	nt					
										28.1	28.8	30.0	28.8	No linear change	Not available	No change
QN69:	Percent	tage of s	students	who we	re trying	to lose	weight					-				
										43.8	43.0	44.1	41.6	No linear change	Not available	No change
			students re the su	who did	not drii	nk fruit j	uice (10	00% frui	t juices	one or n	nore tim	es				
										21.6	25.6	28.6	32.9	Increased, 2011-2017	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.

Note weight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.

Not enough years of data to calculate.

Total Veight	Manag	ement a	and Diet	ary Bel Healt		Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s	students	who dic	l not eat	fruit (or	ne or mo	re times	during	the 7 da	ys befor	e the				
survey)										14.6	14.4	13.1	13.2	No linear change	Not available [§]	No change
						at fruit o			uit juice	s (such	as orang	e				
juice, a	ppie jui	ce, or gr	ape juic	e, during	g the 7 c	lays befo	ne me s	urvey)		6.2	7.1	7.0	7.4	No linear change	Not available	No change
						or drank e, durin					imes per	day				
										60.2	61.3	58.8	57.8	No linear change	Not available	No change
						or drank e, durin					imes per	r day				
										30.2	31.4	29.8	29.1	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.

				Healt	h Risk	Behavio	r and P	ercenta'	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	3: Perce s orange										times p	er day				
										18.2	19.1	17.0	16.6	No linear change	Not available [§]	No change
	Percent		tudents	who did	l not eat	green sa	ılad (one	e or mor	re times	during t	he 7 day	s				
001010	are surv	<i>-</i>								40.6	42.9	40.7	40.9	No linear change	Not available	No change
QN73:		tage of s	tudents	who did	l not eat	potatoes	s (one or	r more ti	imes du	ring the	7 days b	efore				
	3,									34.1	34.0	37.6	36.8	No linear change	Not available	No change
QN74: the sur		tage of s	tudents	who did	l not eat	carrots ((one or 1	more tin	nes durii	ng the 7	days be	fore				
										57.7	52.2	54.0	53.7	No linear change	Not available	No change

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

J	J			Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change [*]	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent he surv		students	who dic	l not eat	other ve	egetable	s (one o	r more t	imes du	ring the	7 days				
erore t	ne sui v	ey)								17.1	17.9	17.7	17.2	No linear change	Not available§	No change
JINVE	JU: Per			ents who												
French urvey)	fries, fr	•	,						,	6.4	6.7	ore the	7.1	No linear change	Not available	No change
French survey) ONVE	fries, fr G1: Per	centage	of stude	ents who	o ate veg	getables	one or n	nore tim	es per d	6.4 ay (gree	6.7 n salad,	6.7	7.1	No linear change	Not available	No change
French survey) ONVE	fries, fr G1: Per	centage ding Fr	of stude	ents who	o ate veg	getables	one or n	nore tim	es per d	6.4 ay (gree	6.7 n salad,	6.7		No linear change	Not available Not available	No change
QNVEQ	G1: Per s [excluys befo	rcentage ding Frore the so	of stude ench frie urvey)	ents who	o ate veg	getables s, or pota	one or nato chips	nore tim	es per d ts, or oth	6.4 ay (gree her vege 58.3	6.7 n salad, tables, d 61.3	6.7 luring 60.1				

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

3	Manag	ement a	ind Diet	tary Bel Healt		Behavio	or and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
otatoe		ding Fre	ench frie	ents who												
iic / G	.,5 0010	re the st	ar vey)							12.0	12.9	13.8	14.8	No linear change	Not available§	No change
	Percent	tage of s	students	who did	l not drii	nk a can	. bottle.	or glass	of soda	or pop	(such as	Coke				
				liet soda								30.0	32.2	Increased, 2011-2017	Not available	No change
Pepsi, o	DA1: Per day (ercentag	unting d		or diet p	pop, dur	oottle, o	7 days b	efore the	20.6	27.1 ne or mo	30.0	32.2	Increased, 2011-2017	Not available	No change
Pepsi, o	Or Sprite	ercentag	unting d	liet soda	or diet p	pop, dur	oottle, o	7 days b	efore the	20.6	27.1 ne or mo	30.0	32.2	Increased, 2011-2017 Decreased, 2011-2017	Not available Not available	No change
QNSOI imes poefore	DA1: Per day (the surv	ercentag such as ey)	ge of stu Coke, P	liet soda	or diet pho drank Sprite, n	c a can, l not coun	bottle, or	r glass o	of soda of diet pop	20.6 or pop or pop, during 24.3 or pop tw	27.1 ne or mo g the 7 d 21.7	30.0 ore ays 17.0		,		

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

				Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	_		
imes p	DA3: Poer day (the surv	such as	ge of stud Coke, Po	dents when	no drank Sprite, n	a can, l	oottle, or ting diet	r glass o soda or	of soda o	or pop th p, during	ree or m g the 7 d	ore ays				
										9.7	8.4	5.7	5.6	Decreased, 2011-2017	Not available§	No change
QN78:	Percen	tage of s	students	who did	l not eat	breakfa	st (durin	g the 7	days bei			5.7	13.6	Decreased, 2011-2017 No linear change	Not available [§] 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.

Fotal Physical	l Activi	ty		Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
days (ir	ı any ki	nd of ph	ıysical a	who we ctivity the	nat incre	ased the	tive at le	east 60 n rate and	ninutes I made t	per day hem bre	on 5 or 1 athe hard	more d some 45.2	42.3	No linear change	Not available [§]	No change
activity	on at le	east 1 da	ıy (in an	tudents v y kind o time du	f physic	al activi	ty that is	ncreased	l their h	eart rate	and ma	de	17.0	AV F	N . 111	
										15.6	15.2	16.9	17.0	No linear change	Not available	No change
days (ir	n any ki	nd of ph	ysical a	tudents v ctivity the	nat incre	ased the	cally act ir heart	ive at le rate and	ast 60 m I made t	ninutes p hem bre	er day o athe har	on all 7 d some				
										24.1	23.8	25.1	22.4	No linear change	Not available	No change
QN80: day)	Percen	tage of s	students	who wa	tched te	levision	3 or mo	re hours	s per day	y (on an	average	school				
• /										31.1	28.2	23.9	18.9	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	or and P	'ercenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
hours p	er day (g time sp	pent on t	things su	eo or cor uch as X ebook	box, Pla	yStation	ı, an iPa	d or oth	er tablet	., a				
			average			cook, o	ouier (ociai iii	cuia, ioi	29.4	38.0	41.9	42.9	Increased, 2011-2017	Not available [§]	No change
not sch QN82:	Percent	k, on an	average	e school who atte	day) ended pl	hysical e				29.4	38.0	41.9	42.9	Increased, 2011-2017 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.

Fotal Other				Healt	h Risk	Behavio	or and P	'ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN86: dental v	Percent work, du	tage of s iring the	students e 12 mor	who sav	w a dent ore the s	ist (for a urvey)	check-ı	ıp, exan	ı, teeth	cleaning	g, or othe	er 75.6	76.1	No linear change	Not available [§]	No change
	DNT: F r dental		ge of stu	idents w	ho neve	er saw a	dentist (for a che	eck-up,	exam, te	eeth clea	ning,	1.8	No linear change	Not available	No change
QN87:	Percent	tage of s	students	who had	d ever b	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	na				
										22.0	24.8	22.4	20.2	No linear change	Not available	No change
QN88:	Percent	tage of s	students	who got	t 8 or mo	ore hour	s of slee	p (on an	averag	e school	l night)	27.6	27.0	No linear change	Not available	No change

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

Fotal Other				Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent of the before			who des	scribed t	heir gra	des in sc	chool as	mostly	A's or B	's (durir	ng the 78.9	81.5	No linear change	Not available [§]	No change

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

Total Site-Ado	led			Healt	th Risk	Behavio	r and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from
														_		2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
											r more ti e the sur					
											66.4	70.5	75.8	Increased, 2013-2017	Not available§	Increased
											r more to					
											57.5	60.7	66.5	Increased, 2013-2017	Not available	Increased
•			\mathcal{C}								or more e the sur					
											43.4	44.8	50.3	Increased, 2013-2017	Not available	Increased
				who cur at least							called a					
												7.2	4.1	Decreased, 2015-2017	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.

Γotal Site-Add	led			Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN97: White,"									'smack,'	""junk,	" or "Ch	ina 1.7	1.5	No linear change	Not available ^s	No change
QN105: (such as Jolt), ler counting survey)	sports monade	drinks (, sweete	for exar ened tea	nple, Ga or coffe	ntorade o e drinks	or Power s, flavore	Ade), ei ed milk,	nergy di Snapple	rinks (fo e, or Sur	r examp ny Deli	ole, Red ght, not	Bull or he				
												17.5	16.8	No linear change	Not available	No change
QN106: bottled,										ter (cou	ntıng tar 7.2	4.9	16	Decreased, 2013-2017	Not available	No shance
											1.2	4.9	4.6	Decreased, 2013-2017	Not available	No change
QN109: neighbo	Percenthood	ntage of	student	s who m	ost of th	ne time o	or alway	s feel sa	afe and s	secure in	their	83.4	86.2	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.

Γotal Site-Ad	ded			Healt	h Risk l	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change [*]	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN111 enough	: Percei food in	ntage of their ho	student ome (du	s who m	ost of th 30 days	ne time of before t	or alway he surve	s went h	nungry b	ecause t	there wa	s not	4.2	No linear change	Not available [§]	No change
QN113	: Perce	ntage of	student	s who st	rongly a	igree or	agree th	at they f	eel goo	d about	themselv	ves 69.9	69.0	No linear change	Not available	No change
				s who m							ey need	25.4	26.3	No linear change	Not available	No change
QN121	: Perce	ntage of	student	s who m	ost of th	ne time o	or alway	s feel sa	fe and s	ecure at	school 73.8	78.2	78.5	No linear change	Not available	No change

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

Total Site-Add	led			Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN122: college				s who a	re most	likely to	attend a	4 year	college	or a con	nmunity					

^{*}Based on trend analyses using a logistic regression model controlling 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 Vio	lence		Healt	h Risk l	Behavio	or and P	'ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN8: I		ige of st	udents v	vho rare	ly or nev	ver wore	a seat b	elt (whe	en riding	g in a car	r driven	by				
										8.7	7.7	7.6	7.7	No linear change	Not available§	No change
				vho rode					nking al	cohol (i	n a car o	r other				
										19.6	17.4	14.3	13.8	Decreased, 2011-2017	Not available	No change
(one or	more ti	mes dur	ing the 3		before tl	he surve				been dr						
											7.2	8.2	6.0	No linear change	Not available	No change
				who car ne 30 da				l proper	ty (such	as a gui	n, knife,	or				
												4.0	5.3	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.

Male Injury a	nd Vio	lence		Healt	h Risk	Behavio	or and F	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
				who dic						fe at sch	ool or o	n their				
										4.7	5.2	5.6	7.0	No linear change	Not available§	No change
				who we								ty				
										8.0	7.7	8.0	8.0	No linear change	Not available	No change
	Percent		students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
		-37								29.4	30.2	27.3	24.8	Decreased, 2011-2017	Not available	No change
				who we		hysical	fight on	school	property	(one or	more ti	mes				
0					,							10.4	8.5	No linear change	Not available	No change

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

lale njury a	nd Vio	lence														
				Healt	h Risk	Behavio	r and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
ourpose nto soi	e by son nething vey, amo	neone th , or inju	ey were red with	dating of an obje	or going ct or we	out with apon] or	n [count ne or mo	ing such ore time	things : during	as being the 12 r	cally hur hit, slar nonths b before t	nmed before				
,											8.1	9.5	9.2	No linear change	Not available§	No change
	Percenthe surv		students	who we	re bullie	ed on sch	nool pro	perty (e	ver durii	ng the 1	2 month	S				
										18.4	19.0	15.9	13.5	Decreased, 2011-2017	Not available	No change
											through					
										8.8	9.3	9.0	8.9	No linear change	Not available	No change
				who felt							ks in a r	ow so				
										17.3	17.6	17.3	20.6	No linear change	Not available	Increased

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

Male Injury a	nd Viol	lence		Healt	th Risk	Behavio	or and P	Percenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
		tage of s		who ser	iously c	onsidere	ed attem	pting su	icide (e	ver durir	ng the 12	2				
			-37							12.0	10.4	9.6	10.2	No linear change	Not available [§]	No change
		tage of s		who ma	ide a pla	ın about	how the	y would	l attemp	t suicide	(during	the 12				
										10.6	11.7	8.1	9.4	No linear change	Not available	No change
	Percent he surve		students	who atte	empted	suicide ((one or r	nore tim	nes durir	ng the 12	2 months	S				
										8.4	9.3	4.6	5.4	Decreased, 2011-2017	Not available	No change
						de attem						or				
										3.1	4.3	1.3	1.4	Decreased, 2011-2017	Not available	No change

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

Male Tobacco) Use			Healt	h Risk	Behavio	or and P	Percenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN32: before			students	who cu	rrently s	moked o	eigarette	s (on at	least 1 c	lay durii	ng the 30) days				
		•								14.4	11.6	8.6	7.3	Decreased, 2011-2017	Not available§	No change
			e of stuc		o currer	ntly smo	ked ciga	rettes fr	requently	y (on 20	or more	days				
										6.4	4.2	2.8	2.2	Decreased, 2011-2017	Not available	No change
			age of st		who cur	rently sr	noked c	igarettes	daily (d	on all 30	days du	ring				
										4.0	3.4	1.8	1.6	Decreased, 2011-2017	Not available	No change
						ore than)				
										14.3	14.9	4.9	8.0	Decreased, 2011-2017	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.

obucc) Use			Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
cigar JOY,	ettes, e-	cigars, e AarkTen	-pipes, v	ape pip	rently u es, vapii Plus, eG	ng pens,	e-hooka	hs, and	hookah	pens [su	uch as b	lu, rs 17.8	12.6	Decreased, 2015-2017	Not available [§]	Decreased
					rently sine survey		igars (ci	gars, cig	garillos,	or little	cigars,	on at 9.2	8.8	Decreased, 2011-2017	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 Alcohol	and O	ther Dr	ug Use													
				Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN41: few sip		tage of	students	who had	d their fi	irst drink	of alco	hol befo	ore age 1	13 years	(other th	nan a				
										16.9	20.4	16.4	15.8	No linear change	Not available [§]	No change
				who cui		rank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
		-								28.0	25.6	23.0	23.0	Decreased, 2011-2017	Not available	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	time be	efore age	e 13 year	rs					
										10.2	9.6	7.7	7.7	No linear change	Not available	No change
QN48: before			students	who cui	rrently u	sed mar	ijuana (d	one or m	nore tim	es during	g the 30	days				
										18.9	19.2	17.5	16.6	No linear change	Not available	No change
				who eve			any for	n of coo	caine, in	cluding	powder,	crack,				
										6.6	6.6	5.1	4.9	No linear change	Not available	No change

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

				Healt	h Risk	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 199	93	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
N51: Perone or more					er used l	neroin (a	lso calle	d "smac	ck," "jun	ık," or "(China W	hite,"				
			8	- /						4.2	4.8	2.4	2.7	Decreased, 2011-2017		

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

				Healt	h Risk	Behavio	r and P	ercenta'	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QNOW oody m	T: Percass inde	centage ex, based	of stude d on sex	nts who - and ag	were ov e-specif	erweigh ic refere	t (>= 85 nce data	oth perce from th	entile bu ne 2000	t <95th CDC gr	percenti owth ch	le for arts)§				
										18.0	14.6	14.6	14.3	Decreased, 2011-2017	Not available¶	No change
				dents wl						ody mas	s index,	based				
										11.4	14.5	14.5	14.3	No linear change	Not available	No change
QN68:	Percent	tage of s	tudents	who des	scribed t	hemselv	es as sli	ghtly or	very ov	erweigh	nt					
										21.4	23.2	25.1	24.2	No linear change	Not available	No change
QN69:	Percent	tage of s	tudents	who we	re trying	g to lose	weight					2				
										30.8	30.2	32.7	31.1	No linear change	Not available	No change
			tudents e the su	who did	l not drii	nk fruit j	uice (10	00% frui	t juices	one or n	nore tim	es				
										19.1	23.1	25.2	30.6	Increased, 2011-2017	Not available	Increased

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

Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions. Not enough years of data to calculate.

				Healt	h Risk	Behavio	r and P	ercenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s	students	who did	not eat	fruit (or	e or mo	re times	during	the 7 da	ys befor	e the				
survey)									15.7	15.6	14.3	15.7	No linear change	Not available§	No change
QNFR): Perce	ntage of	f student	ts who d	id not e	at fruit o	r drink	100% fr	uit juice	s (such a	as orang	e				
,	11 3	, ,	1 3	,		J		3,		6.6	7.8	7.5	9.2	Increased, 2011-2017	Not available	No change
			f student apple jui								imes per	day				
											imes per 63.9	61.5	58.7	No linear change	Not available	No change
(such a	s orange 2: Perce	e juice, a		ce, or gr	te fruit o	e, during	g the 7 d	ays befo	es two o	62.7 more t	63.9	61.5	58.7	No linear change	Not available	No change

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

veight	Manago	·		-	h Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				ts who a ce, or gr							times p	er day				
										19.2	21.3	19.0	19.0	No linear change	Not available§	No change
	Percent		students	who did	not eat	green sa	ılad (one	e or mor	re times	during t	he 7 day	s				
before	are sur v	cy								47.2	47.9	45.4	44.6	No linear change	Not available	No change
QN73:		tage of s	students	who did	not eat	potatoes	s (one or	r more ti	imes dui	ring the	7 days b	efore				
	5)									32.3	32.9	35.7	35.0	No linear change	Not available	No change
QN74: the sur		tage of s	students	who did	not eat	carrots	one or i	more tin	nes durii	ng the 7	days be	fore	,			
										57.2	50.4	52.5	54.5	No linear change	Not available	No change

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

, ergiit	wanag	ement a	ina Die	tary Bel Healt		Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
			students	who dic	l not eat	other ve	egetable	s (one o	r more t	imes du	ring the	7 days				
before (he surv	ey)								18.3	19.5	19.4	20.2	No linear change	Not available [§]	No change
ONVE				ents who												
rench	fries, fr	ied pota	noes, or	potato c	nips], ca	arrots, oi	r other v	egetable	es, durin	8.0	lays befo	ore the	8.8	No linear change	Not available	No change
French survey) QNVE	G1: Per	centage	of stude	ents who	ate veg	getables	one or n	nore tim	es per d	8.0 ay (gree	8.0 n salad,	7.8	8.8	No linear change	Not available	No change
French survey) QNVE	G1: Per	centage ding Fro	of stude	ents who	ate veg	getables	one or n	nore tim	es per d	8.0 ay (gree	8.0 n salad,	7.8		No linear change	Not available Not available	No change
QNVEO	G1: Per s [excluys before G2: Per s [exclu	rcentage ding From the so	of stude ench frie urvey)	ents who	o ate veg	getables of pota	one or nato chips	nore tim	es per d ts, or oth	8.0 ay (gree her vege 57.5 ay (gree	8.0 n salad, tables, d 61.1 n salad,	7.8 uring 60.7				

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

, eigit	wanag	ement a	mu Die	tary Bel Heal		Behavio	or and F	Percenta	nges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
otatoe	s [exclu		ench frie	ents who												
	., 5 0 0 1 0		ar (e j)							12.5	14.1	15.8	16.3	No linear change	Not available§	No change
				who did liet soda								Coke, 27.0	28.2	Increased, 2011-2017	Not available	No change
Pepsi, o	OA1: Per day (e, not co	ounting of		or diet	pop, dur	ing the '	7 days b	efore th	18.6 or pop or	23.7 ne or mo	27.0 re	28.2	Increased, 2011-2017	Not available	No change
Pepsi, o	OA1: P	e, not co	ounting of	diet soda	or diet	pop, dur	ing the '	7 days b	efore th	18.6 or pop or	23.7 ne or mo	27.0 re	28.2	Increased, 2011-2017 Decreased, 2011-2017	Not available Not available	No change
QNSOI imes poefore	DA1: Per day (he surv	e, not co	ge of stu Coke, P	diet soda	ho drank Sprite, r	k a can, lot coun	bottle, o	r glass o	of soda of soda of soda of	18.6 or pop or pop, during 25.8 or pop tw	23.7 ne or mog the 7 d 23.7	27.0 re ays 19.5		,		

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

				Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	er day (s	such as				k a can, l not coun										
	he surve	ey)								9.3	9.0	7.6	6.5	No linear change	Not available [§]	No change
pefore t			students	who did	l not eat	breakfa	st (durin	g the 7	days be			7.6	6.5	No linear change	Not available [§]	No change
before t			students	who dic	l not eat	breakfa	st (durin	g the 7	days be			7.6	6.5	No linear change	Not available [§] Not available	No change
QN78:	Percent	age of s				breakfa				fore the	survey) 13.3	13.3				

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

Male Physical	l Activi	ty														
				Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
days (ir	ı any kiı	nd of ph	ysical a	who we ctivity the	nat incre	ased the	tive at le	east 60 n	ninutes made t	per day on the derivative designs of the design of the desig	on 5 or 1 athe hare	more d some				
		Ü	J			,				55.8	53.6	54.2	51.6	No linear change	Not available§	No change
activity	on at le	east 1 da	ıy (in an	tudents y y kind o time du	f physic	al activi	ty that i	ncreased	l their h	nutes of eart rate	physical and mad	l de				
										10.6	10.6	12.5	14.0	Increased, 2011-2017	Not available	No change
days (ir	ı any kiı	nd of ph	ysical a	tudents v ctivity the	nat incre	ased the										
										31.1	31.6	32.3	29.2	No linear change	Not available	No change
QN80: day)	Percent	tage of s	students	who wa	tched te	levision	3 or mo	re hours	s per da	(on an	average	school				
··• /										29.6	28.4	24.2	19.1	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	or and P	Percenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN81: hours p	er day (counting	students g time sp	pent on t	things su	ich as X	box, Pla	yStation	ı, an iPa	ıd or oth	er table	t, a				
smartpl			average			cook, o	outer i	sociai iii	cuia, ioi				41.0	1 2011 2017	N	N. 1
smartpl						ebook, o	other i	social ili	cuia, ioi	30.2	37.8	41.4	41.8	Increased, 2011-2017	Not available [§]	No change
smartpl not sch	ool worl	k, on an		who atte	day) ended pl					30.2	37.8	41.4	41.8	Increased, 2011-2017	Not available [§]	No change
smartpl not sche QN82:	ool worl	k, on an	average	who atte	day) ended pl					30.2	37.8	41.4	52.2	Increased, 2011-2017 No linear change	Not available [§] Not available	No change
Smartpl not school QN82: average	Percent e week v	tage of s	average	who atte	ended pl	nysical e	educatio	n (PE) c	lasses o	30.2 n 1 or m 55.8	37.8 nore day 57.3	41.4 s (in an 55.3		,		

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

Male Other				Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN86: dental	Percen work, du	tage of s aring the	students e 12 mor	who sav	v a denti ore the si	ist (for a urvey)	check-u	ıp, exan	n, teeth o	cleaning	g, or othe	er 74.2	73.8	No linear change	Not available [§]	No change
	DNT: I r dental		ge of stu	udents w	ho neve	r saw a	dentist (i	for a che	eck-up,	exam, to	eeth clea	aning,	2.5	No linear change	Not available	No change
QN87:	Percen	tage of s	students	who had	d ever be	een told	by a doc	ctor or n	urse tha	t they h	ad asthn	na				
										19.9	26.4	22.4	20.7	No linear change	Not available	No change
QN88:	Percen	tage of s	students	who got	8 or mo	ore hour	s of slee	p (on an	averag	e school	l night)					
												30.0	30.7	No linear change	Not available	No change

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

Male Other				Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN89: 12 mor	Percen ths befo	tage of some the s	students urvey)	who des	scribed t	heir gra	des in sc	chool as	mostly .	A's or B	's (durin	74.5	77.1	No linear change	Not available [§]	No change

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

Male Site-Ad	ded			T 14		n								*		
				Healt	th Risk	Behavio	r and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
											r more ti e the sur					
											65.1	71.5	73.5	Increased, 2013-2017	Not available§	No change
											r more to					
											56.2	61.5	66.1	Increased, 2013-2017	Not available	Increased
											or more e the sur					
											42.8	45.6	51.0	Increased, 2013-2017	Not available	Increased
						sed a wa					called a					
												6.9	4.0	Decreased, 2015-2017	Not available	Decreased

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

Male Site-Add	ded			Healt	th Risk 1	Behavio	or and P	'ercenta	ages					Linear Change [*]	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
				who cui					'smack,'	'"junk,'	' or "Ch	ina				
												2.3	2.1	No linear change	Not available§	No change
(such as Jolt), le	s sports monade g soda o	drinks (, sweete	for exar ened tea	s who dannel, Ga or coffe fruit juid	itorade o e drinks	or Power , flavore	Ade), ei ed milk,	nergy dr Snapple	rinks (fo e, or Sur	r examp ny Deli	le, Red ght, not	Bull or he				
												19.0	17.9	No linear change	Not available	No change
				s who di						ter (cou	nting tap),				
											8.4	4.9	5.5	Decreased, 2013-2017	Not available	No change
QN109 neighbo		ntage of	student	s who m	ost of th	ne time o	or alway	s feel sa	ife and s	ecure in	their					
												83.7	86.8	Increased, 2015-2017	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 Site-Ado	ded			Healt	h Risk	Behavio	or and P	Percenta	ages					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN111 enough	: Perce	ntage of their ho	student	s who m	ost of th 30 days	he time of before t	or alway he surve	s went l	nungry b	ecause t	here wa	s not				
				Ü	·					3.7	3.9	4.2	4.6	No linear change	Not available§	No change
QN113	: Perce	ntage of	student	s who st	rongly a	agree or	agree th	at they	feel goo	d about t	themselv	/es				
												78.4	77.8	No linear change	Not available	No change
				s who m							ey need					
(** * ¿	,				,	1.07				,		25.6	27.7	No linear change	Not available	No change
QN121	: Perce	ntage of	student	s who m	ost of th	ne time o	or alway	s feel sa	ife and s	ecure at	school					
										79.1	73.2	78.9	79.0	No linear change	Not available	No change

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

Iale ite-Adde	ed			Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 1	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN122: college a				s who a	re most l	likely to	attend a	4 year	college	or a con	nmunity					
												70.3	70.9	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.

Female Injury a	nd Vio	lence		Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [*]	Quadratic Change [*]	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN8: I		ge of st	udents v	vho rare	ly or ne	ver wore	a seat b	elt (whe	en riding	g in a ca	r driven	by				
	ŕ									5.8	5.4	4.8	4.9	No linear change	Not available§	No change
						driver w			nking al	lcohol (i	n a car c	or other				
										20.2	18.1	17.0	14.4	Decreased, 2011-2017	Not available	No change
(one or	more ti	mes dur	ing the 3	who dro 30 days s before	before th	r or othe he surve vey)	r vehicle y, amon	e when t g studer	hey had	l been dr had driv	rinking a	lcohol or	,			
											5.4	5.6	4.8	No linear change	Not available	No change
QN13: club, or	Percent at leas	tage of s	students during th	who car ne 30 da	ried a w ys befor	veapon o	n schoo	l proper	ty (such	as a gui	n, knife,	or				
												1.0	2.1	Increased, 2015-2017	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 Injury a	and Viol	lence		Healt	h Risk	Behavio	or and P	'ercenta	ages					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
				who did						fe at sch	ool or o	n their				
•				•			•		•	6.2	5.2	6.6	7.1	No linear change	Not available§	No change
				who we								ty				
										5.5	4.1	4.6	4.7	No linear change	Not available	No change
	Percent		students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
		-37								20.2	16.1	13.5	14.3	Decreased, 2011-2017	Not available	No change
				who we		hysical	fight on	school	property	(one or	more ti	mes				
	• - ••				,							4.6	4.3	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.

njury a	and Vio	lence		Healt	h Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
ourpose nto so	e by son mething vey, amo	neone th , or inju	ey were red with	who exp dating of an object o dated of	or going ct or we	out with apon] or	n [count ne or mo	ing such ore times	things : during	as being the 12 i	hit, slar nonths b	nmed before				
ui vey,	,										13.5	12.3	11.7	No linear change	Not available [§]	No change
	Percent the surv		students	who we	re bullie	ed on scl	nool pro	perty (e	ver durii	ng the 1	2 month	S				
										22.3	24.8	23.3	17.9	Decreased, 2011-2017	Not available	Decreased
				who we												
										21.0	19.5	18.8	16.3	Decreased, 2011-2017	Not available	No change
				who felt								ow so	,			
													38.9	Increased, 2011-2017		

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

njury a	and Vio	lence		Healt	th Risk	Behavio	or and F	Percenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
		tage of s		who ser	riously c	consider	ed attem	pting su	icide (ev	ver durir	ng the 12					
			- 11							21.9	19.2	18.6	21.1	No linear change	Not available§	No change
		tage of s the surv		who ma	ade a pla	ın about	how the	y would	l attemp		(during		15.0	Na linear shares	Ni-4ilakla	N- d
				who ma	nde a pla	nn about	how the	y would	l attemp	t suicide		the 12	15.8	No linear change	Not available	No change
nonths QN28:	before	the surv	ey)					_		16.0		15.4	15.8	No linear change	Not available	No change
QN28:	before Percent	the surv	ey)					_		16.0	18.6	15.4	9.0	No linear change Decreased, 2011-2017	Not available Not available	No change
QN28: oefore QN29:	Percent Percent	tage of s	students	who att	empted d a suici	suicide ((one or i	more tim	nes durir	16.0 Ing the 12 12.4 Tury, poi	18.6 2 months 10.2 soning,	8.7				

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

Female Tobacco) Use			Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN32: before			students	who cu	rrently s	moked c	igarette	s (on at	least 1 d	lay durir	ng the 30) days				
before	ille sul v	ey)								15.5	10.4	7.9	5.5	Decreased, 2011-2017	Not available§	Decreased
			e of stud		o currer	ntly smo	ked ciga	rettes fr	equently	y (on 20	or more	days				
during		ays ser	ore the s	, (11 ())						4.4	2.7	1.7	1.1	Decreased, 2011-2017	Not available	No change
QNDA the 30 c					who cur	rently sn	noked ci	garettes	daily (d	on all 30	days du	ring				
	,									3.1	1.7	1.4	0.8	Decreased, 2011-2017	Not available	No change
e-cigare	ettes, e-e Vuse, N	cigars, e AarkTer	-pipes,	vape pip	es, vapi	ised an e ng pens, o, and F	e-hooka	ahs, and	hookah	pens [si	uch as b	lu, s				
		-										15.5	10.8	Decreased, 2015-2017	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.

<u> </u>	Quadratic Change*	Change from 2015-2017 †
•		
Decreased, 2011-2017	Not available [§]	No change
	2011 2017	1,000,000
_		

^{*}Based on trend analyses using a logistic regression model controlling 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 Ot	her Dru	ıg Use	Healt	h Risk	Behavio	or and P	Percent a	nges					Linear Change [*]	Quadratic Change [*]	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN41: few sip		tage of s	students	who had	d their fi	irst drink	of alco	hol befo	ore age 1	13 years	(other th	nan a				
										19.0	15.4	12.4	13.4	Decreased, 2011-2017	Not available§	No change
				who cui		lrank alc	ohol (at	least on	ne drink	of alcoh	ol, on at	least 1				
										33.0	28.9	23.8	26.0	Decreased, 2011-2017	Not available	No change
QN47:	Percen	tage of s	students	who trie	ed marij	uana for	the first	t time be	efore age			23.8	26.0	Decreased, 2011-2017	Not available	No change
QN47:	Percen	tage of s	students	who trie	ed marij	uana for	the first	t time be	efore ago			23.8	26.0	Decreased, 2011-2017 Decreased, 2011-2017	Not available Not available	No change
QN48:		tage of s				uana for				e 13 year	rs 5.0	4.4		,		
QN48:	Percen	tage of s								e 13 year	rs 5.0	4.4		,		
QN48: before QN49:	Percenthe surv	tage of s	students	who cui	rently u	used mar	ijuana (one or n	nore time	6.0 es during	5.0 g the 30 16.4	4.4 days 14.9	2.9	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s			er used l	neroin (a	lso calle	ed "smac	ck," "jur	ık," or "(China W	hite,"				
one or																

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

				Healt	th Risk l	Behavio	r and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
					were ov e-specifi											
										16.5	14.8	15.7	16.6	No linear change	Not available¶	No change
QNOB on sex-	ESE: Po	ercentag e-specifi	e of stude	dents wh	no had o	besity (2	>= 95th CDC gro	percenti owth cha	le for bo	ody mas	s index,	based				
										10.7	9.4	11.4	11.1	No linear change	Not available	No change
QN68:	Percen	tage of s	tudents	who des	scribed t	hemselv	es as sli	ghtly or	very ov	erweigh	ıt					
										35.0	34.9	35.1	33.4	No linear change	Not available	No change
						to lose	weight									
QN69:	Percen	tage of s	tudents	who we	re trying	5 10 1030	U					560	52.6	Decreased, 2011-2017	Not available	No change
 QN69:	Percen	tage of s	tudents	who we	ie trying	5 to 1030	S			57.4	56.5	56.2	32.0	Decreased, 2011 2017	1 vot a variable	140 change
QN70:	Percen	tage of s		who did	ne trying			00% frui	t juices				32.0		1 vot available	140 change

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

Note weight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.

Not enough years of data to calculate.

				Healt	h Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s	tudents	who did	l not eat	fruit (or	ne or mo	re times	during	the 7 da	ys befor	e the	,			
survey)									13.2	12.9	11.9	10.2	No linear change	Not available [§]	No change
QNFR): Perce	entage of	f student	s who d	lid not e	at fruit o	r drink	100% fr	uit juice	s (such	as orang	e				
juice, a	ppie jui	ce, or gr	ape juic	e, during	g the 7 d	lays befo	ore the s	urvey)		5.9	6.3	6.4	5.4	No linear change	Not available	No change
						or drank ce, during					imes pei	day				
(such a										57.5	58.8	55.7	56.8	No linear change	Not available	No change
(such a																
QNFR						or drank					imes per	day				

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

J	Manage			Healt	h Risk l	Behavio	r and P	'ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				ts who a ce, or gr							times p	er day				
										16.7	17.0	14.7	14.2	No linear change	Not available [§]	No change
	Percent		students	who did	not eat	green sa	ılad (on	e or mor	e times	during t	he 7 day	s				
belore	ine sui v	cy)								33.7	37.7	35.5	36.9	No linear change	Not available	No change
QN73:		tage of s	students	who did	not eat	potatoes	s (one o	r more ti	mes dui	ring the	7 days b	efore				
ine sur	, ()									36.0	35.1	39.5	38.5	No linear change	Not available	No change
QN74: the surv		tage of s	students	who did	not eat	carrots ((one or	more tin	nes durii	ng the 7	days be	fore				
										58.5	54.2	55.6	52.7	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	or and F	Percenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent he surv		students	who die	l not eat	other ve	egetable	s (one o	r more t	imes du	ring the	7 days				
belole (ne sui v	ey)								15.9	16.2	15.9	14.0	No linear change	Not available§	No change
JNVE	JU. Per										ACIUUIIIE	4				
survey)	fries, fr	ied pota	itoes, or	potato c	hips], ca	arrots, o	r other v	regetable	es, durin	g the 7 of 4.8	days bef		5.3	No linear change	Not available	No change
French survey) ONVE	fries, fri	ied pota	e of stude	potato c	hips], ca		one or n	regetable	es, durin	g the 7 of 4.8 ay (gree	5.3 n salad,	5.6	5.3	No linear change	Not available	No change
French survey) ONVE	fries, fri	rcentage	e of stude	potato c	hips], ca	arrots, or	one or n	regetable	es, durin	g the 7 of 4.8 ay (gree	5.3 n salad,	5.6	5.3	No linear change	Not available Not available	No change
QNVEO	G1: Per s [excluys befo	rcentage ding From the su	of stude ench frie urvey)	ents who	o ate veg	arrots, or	one or nato chips	nore times], carro	es, durin	g the 7 d 4.8 ay (greener vege) 58.9 ay (greener vege)	5.3 n salad, tables, d 61.3	5.6 uring 59.7				

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

				Healt	h Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
potatoe	s [exclu	rcentage ding Fre ore the su	ench frie													
	.,									11.4	11.5	11.8	13.3	No linear change	Not available§	No change
		tage of s										Coke,				
		tage of s										Coke, 33.3	36.6	Increased, 2011-2017	Not available	No change
Pepsi, o	OA1: P	e, not con	unting d	iet soda	or diet p	pop, dur	oottle, or	days be	efore the	22.8	30.5 ne or mo	33.3 re	36.6	Increased, 2011-2017	Not available	No change
Pepsi, o	OA1: Per day (e, not con	unting d	iet soda	or diet p	pop, dur	oottle, or	days be	efore the	22.8	30.5 ne or mo	33.3 re	36.6	Increased, 2011-2017 Decreased, 2011-2017	Not available Not available	No change
QNSO times postimes p	DA1: Per day (he surv	Percentag such as (ey)	ge of stu Coke, Poge of stu	dents wheepsi, or state	or diet programme or drank Sprite, n	c a can, lot count	pottle, or	glass o soda or	f soda o	22.8 r pop on p, during 22.9	30.5 ne or mog the 7 d	33.3 re ays 14.2		,		

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

			Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 1993	3 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QNSODA3:	Percenta	ge of stu	dents wh	o drank	a can, b	ottle, or	glass o	f soda o	r pop th	ree or m	ore				
imes per dav	(such as	Coke, P	epsi, or S	Sprite, n	ot count	ing diet	soda or	diet por	p, during	the 7 d	avs				
times per day before the su		Coke, Po	epsi, or s	Sprite, n	ot count	ing diet	soda or	diet pop	p, during	g the 7 d 7.7	ays 3.7	4.5	Decreased, 2011-2017	Not available [§]	No change
before the su	rvey)					ing diet	soda or	diet pop	p, during	g the 7 d	ays	4.5	Decreased, 2011-2017	Not available [§]	No change
	rvey)					ing diet	soda or	diet pop	p, during	g the 7 d	ays	4.5	Decreased, 2011-2017	Not available§	No change
before the su	rvey)					ing diet	soda or	diet pop	p, during	g the 7 d	ays	4.5	Decreased, 2011-2017 No linear change	Not available [§] Not available	No change
before the su	rvey) entage of	students	who did	not eat	breakfas	ing diet	g the 7 o	diet pop	10.2	7.7 survey)	3.7 14.9		,		

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

Female Physical	l Activi	ty														
				Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
days (ir	ı any kiı	nd of ph	ysical a	who we ctivity the	nat incre	ased the	tive at le	east 60 n	ninutes j I made ti	per day on the derivative designs of the design of th	on 5 or rathe hare	more d some				
		<i>3</i> · · · ·				,				35.3	34.9	35.6	32.6	No linear change	Not available [§]	No change
activity	on at le	east 1 da	y (in an	tudents v y kind o time du	f physic	al activi	ty that i	ncreased	d their h	nutes of eart rate	physical and mad	l de				
										20.3	19.9	21.6	20.1	No linear change	Not available	No change
days (ir	ı any kiı	nd of ph	ysical a	tudents v ctivity the	nat incre	ased the										
										17.1	15.9	17.6	15.2	No linear change	Not available	No change
QN80: day)	Percent	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per day	(on an	average	school				
• /										32.7	28.1	23.5	18.6	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
nours p	er day (none, te	counting xting, Y		pent on t	things sı	eo or cor uch as X ebook, o	box, Pla	yStation	n, an iPa	d or oth	er table	t, a				
	ool wor	k, on an	average						ŕ	28.6	38.5	42.3	44.1	Increased, 2011-2017	Not available [§]	No change
not sch	Percen	tage of s		e school who atte	day) ended pl	hysical e				28.6	38.5	42.3	44.1	Increased, 2011-2017 No linear change	Not available [§] 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				Healt	h Risk	Behavio	or and P	ercenta	ges					Linear Change*	Quadratic Change [*]	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN86: dental v	Percent vork, du	tage of suring the	students e 12 moi	who say	w a dent ore the s	ist (for a urvey)	check-ı	ıp, exan	n, teeth	cleaning	, or othe					
												77.1	78.7	No linear change	Not available [§]	No change
	DNT: F		ge of stu	udents w	ho neve	er saw a	dentist (for a che	eck-up,	exam, te	eeth clea	ning,				
												1.5	1.0	No linear change	Not available	No change
QN87:	Percent	tage of s	students	who had	d ever b	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	na				
										24.1	23.1	22.3	19.6	No linear change	Not available	No change
QN88:	Percent	tage of s	students	who go	t 8 or me	ore hour	s of slee	p (on an	averag	e school	night)					
												25.1	23.2	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.

emale ther				Healt	h Risk l	Behavio	r and P	ercenta	nges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent ths befo			who des	scribed t	heir grad	des in sc	hool as	mostly .	A's or B	's (durir	ng the				
												83.6	86.2	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 Site-Ado	ded			Hoel4	h Dial-	Behavio	n and ^D	longon4c	gog					Linear Change [*]	Quadratic Change*	Change from
				Hean	II KISK	Denavio	i anu r	ercenta	iges					Linear Change	Quauranc Change	2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
				students and unfl												
											68.2	69.4	78.3	Increased, 2013-2017	Not available§	Increased
				students and unfl												
											59.1	59.6	67.1	Increased, 2013-2017	Not available	Increased
•			\mathcal{C}	students and unfl												
											44.3	43.8	49.6	Increased, 2013-2017	Not available	Increased
				who cui at least							called a					
												7.4	4.0	Decreased, 2015-2017	Not available	Decreased

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

Female Site-Add	led			Healt	h Risk l	Behavio	or and P	'ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN97: White,"									'smack,'	'"junk,	" or "Ch		0.7	N. P.	N . 1118	N. I
												0.9	0.7	No linear change	Not available [§]	No change
(such as Jolt), le	sports monade	drinks (, sweete	for exar ened tea	s who di nple, Ga or coffe fruit juic	torade o e drinks	or Power s, flavore	Ade), e	nergy di Snapple	rinks (fo e, or Sur	r examp ny Deli	ole, Red ght, not	Bull or				
												16.1	15.7	No linear change	Not available	No change
				s who di						ter (cou	nting tap),				
											5.6	4.8	3.5	Decreased, 2013-2017	Not available	No change
QN109: neighbo	Perce	ntage of	student	s who m	ost of th	ne time o	or alway	s feel sa	ife and s	ecure ir	their	,				,
												83.1	85.5	No linear change	Not available	No change

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

Female Site-Ad	ded			Healt	h Risk	Behavio	or and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
						ne time (before t			nungry b	oecause t	there wa	s not	3.7	No linear change	Not available [§]	No change
QN113	: Perce	ntage of	student	s who st	rongly a	agree or	agree th	at they f	eel goo	d about	themselv	/es 61.1	59.6	No linear change	Not available	No change
						ne time on pty, ho					ey need	25.3	25.1	No linear change	Not available	No change
QN121	: Perce	ntage of	student	s who m	nost of tl	ne time o	or alway	s feel sa	fe and s	ecure at	school 74.7	77.5	78.2	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.

emale ite-Add	led			Healt	th Risk	Behavio	r and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		ntage of gh scho		s who a	re most	likely to	attend a	4 year	college	or a con	nmunity					
		-										84.4	86.7	No linear change	Not available§	No change

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

Vhite* njury a	nd Viol	lence		Healt	th Risk l	Behavio	or and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN8: 1		ge of st	udents v	vho rare	ly or nev	ver wore	a seat b	elt (who	en riding	g in a car	r driven	by				
										5.7	5.4	4.6	4.4	No linear change	Not available [¶]	No change
				vho rode					nking al	cohol (i	n a car o	r other				
										20.3	15.5	14.3	13.0	Decreased, 2011-2017	Not available	No change
(one or	more tii	mes dur	ing the 3	who dro 30 days	before tl	ne surve										
											6.0	7.3	5.1	No linear change	Not available	No change
QN13: club, oı	Percent at least	tage of s	students during th	who car	ried a w	eapon o	n schoo vey)	l proper	ty (such	as a gui	n, knife,	or				
												2.5	3.9	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.

White* njury a	nd Viol	lence		Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				who did						fe at sch	ool or o	n their				
	01 110111	5011001	(011 410 10	ust I uu	, aaring	,	<i>a</i> ay		,	4.3	4.3	4.8	7.3	Increased, 2011-2017	Not available¶	Increased
				who we								ty				
										5.2	4.7	5.2	5.7	No linear change	Not available	No change
	Percent		students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
		- 3 /								22.9	19.7	18.1	15.7	Decreased, 2011-2017	Not available	No change
				who we		hysical	fight on	school 1	property	(one or	more tii	mes				
												5.6	4.5	No linear change	Not available	No change

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

Vhite* njury a	and Vio	lence		Healt	h Risk I	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
purpose into soi	e by son nething ey, amo	neone th , or inju	ey were red with	who exp dating of an obje o dated	or going ct or we	out with apon] or	e [countine or mo	ng such re times	things during	as being the 12 i	hit, slai nonths l	mmed before				
sui vey)											9.4	9.3	9.2	No linear change	Not available¶	No change
	Percenthe surv		students	who we	re bullie	ed on sch	ool pro	perty (e	ver duri	ng the 1	2 month	S				
		•								21.2	23.7	22.9	18.7	No linear change	Not available	Decreased
				who we												
										16.3	15.8	16.5	14.9	No linear change	Not available	No change
				who felt								ow so				
										24.2	25.2	25.3	30.6	Increased, 2011-2017	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.

Vhite* njury a	nd Viol	lence		Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
		tage of s		who ser	iously c	onsidere	ed attem	pting su	icide (ev	ver durir	ng the 12	2				
			• /							16.5	14.8	14.1	15.9	No linear change	Not available¶	No change
		tage of s		who ma	ide a pla	n about	how the	y would	attemp	t suicide	(during	the 12				
										12.2	14.5	11.8	12.9	No linear change	Not available	No change
	Percent he surve		students	who atte	empted	suicide (one or r	nore tim	nes durir	ng the 12	months	.				
										8.4	8.2	5.1	6.4	Decreased, 2011-2017	Not available	No change
				who had								or				
										2.1	3.2	1.2	1.6	No linear change	Not available	No change

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

Vhite* Tobacco	Use			Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent he surv		students	who cui	rrently s	moked c	igarette	s (on at	least 1 d	lay durir	ng the 30) days				
		- 37								16.7	11.5	9.5	8.2	Decreased, 2011-2017	Not available [¶]	No change
			e of stud	dents wh	o currer	ntly smo	ked ciga	rettes fr	requently	y (on 20	or more	days				
										5.9	3.8	2.7	2.2	Decreased, 2011-2017	Not available	No change
		Percent ore the		tudents v	who curi	rently sn	noked ci	garettes	daily (d	on all 30	days du	ring				
										3.4	3.1	1.8	1.7	Decreased, 2011-2017	Not available	No change
				who sm)				
										8.5	13.7	5.6	5.3	No linear change	Not available	No change

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

obacco) Use			Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
		tage of s	students									1				
NJOY,	Vuse, N	MarkTer	n, Logic,	Vape pip Vapin l	Plus, eG	o, and H	[alo], on	at least	1 day d	pens (s) uring th	uch as b e 30 day	17.0	14.8	No linear change	Not available [¶]	No change
NJOY, before QN38:	Vuse, Markethe surv	MarkTer rey) tage of s	students 30 days b	Wapin I	Plus, eG	o, and H	[alo], on	at least	1 day d	uring th	e 30 day	17.0	6.6	No linear change Decreased, 2011-2017	Not available [¶] Not available	No change

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

White* Alcohol	and Ot	her Dr	ug Use	Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN41: few sip		tage of	students	who had	d their f	irst drinl	k of alco	hol befo	ore age	13 years	(other tl	nan a				
•										18.7	16.7	13.1	15.1	Decreased, 2011-2017	Not available [¶]	No change
				who cui		lrank alc	cohol (at	least on	e drink	of alcoh	ol, on at	least 1				
										35.0	30.6	26.5	29.3	Decreased, 2011-2017	Not available	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	time be	fore ag	e 13 yea	rs					
										6.8	5.3	4.7	4.0	Decreased, 2011-2017	Not available	No change
QN48: before t			students	who cur	rrently u	ised mar	rijuana (d	one or n	nore tim	es durin	g the 30	days				
										18.3	15.9	13.7	15.8	No linear change	Not available	No change
				who eve			(any for	m of coo	caine, in	cluding	powder,	crack,				
										3.9	4.9	3.2	3.2	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.

				Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
		C														
			students ng their		er used l	neroin (a	lso calle	ed "smac	ck," "jun	ık," or "(China W	hite,"				

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

				Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	VT: Pero															
										13.9	13.5	12.3	13.6	No linear change	Not available**	No change
	ESE: Po									ody mas	s index,	based				
										8.7	10.5	12.0	11.5	Increased, 2011-2017	Not available	No change
QN68:	Percen	tage of s	students	who des	scribed 1	hemselv	es as sli	ghtly or	very ov	erweigh	nt					
										26.6	30.3	30.0	28.0	No linear change	Not available	No change
QN69:	Percen	tage of	students	who we	ere trying	g to lose	weight									
										41.7	42.8	41.7	40.1	No linear change	Not available	No change
			tudonta	who die	d not dri	nk fruit	inice (10	00% frui	t iuices	one or n	nore tim	es				
	Percent the 7 da				ı not un	iik iruit j	,0.100 (10		3							

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

Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.

"Not enough years of data to calculate.

Vhite* Veight 1	Manage	ement a	and Diet	•		Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s	students	who dic	l not eat	fruit (or	ne or mo	re times	during	the 7 da	ys befor	e the				
survey)										11.2	13.4	11.9	12.5	No linear change	Not available¶	No change
						at fruit o			uit juice	s (such	as orang	e				
juice, aj	opic juk	cc, or gr	ape juic	c, during	g the 7 c	iays ocic	ne the s	ui vey)		5.5	7.1	7.0	7.2	No linear change	Not available	No change
						or drank e, during					imes pei	day				
										60.0	60.9	57.5	56.2	No linear change	Not available	No change
						or drank e, during					imes per	r day				
										29.5	29.3	27.2	26.8	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.

				ary Beh Healt		Behavio	r and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QNFR3	3: Perce s orange	ntage of	f student pple jui	ts who a ce, or gr	te fruit o	or drank e, durin	100% f g the 7 c	ruit juice lays bef	es three ore the s	or more survey)	times po	er day				
										17.3	16.2	13.6	13.0	Decreased, 2011-2017	Not available¶	No change
	Percent		tudents	who did	not eat	green sa	ılad (one	e or mor	e times	during t	he 7 day	S				
		•								33.9	38.5	36.3	37.0	No linear change	Not available	No change
QN73: the sur		age of s	tudents	who did	not eat	potatoes	s (one or	more ti	imes dui	ring the	7 days b	efore				
										26.3	30.4	34.0	33.2	Increased, 2011-2017	Not available	No change
QN74: the sur		age of s	tudents	who did	not eat	carrots	(one or 1	nore tin	nes durii	ng the 7	days bet	fore				
										51.5	49.2	47.2	49.7	No linear change	Not available	No change

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

, orgint	······································	,cinciit t	and Diet	•		Behavio	or and I	Percenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
			students	who die	d not eat	other ve	egetable	s (one o	r more t	imes du	ring the	7 days				
oeiore i	he surv	ey)								13.3	15.1	14.6	14.8	No linear change	Not available¶	No change
	70 D		of stud	onto who	o did no	t eat ven	etables	(green s	alad not	tatoos [a	voludina					
French						arrots, o										
French													5.8	No linear change	Not available	No change
Survey) ONVE	fries, fr G1: Per s [exclu	ried pota	e of stude	potato c	chips], ca		one or n	regetable	es, durin	4.6 ay (gree	5.1 n salad,	5.2	5.8	No linear change	Not available	No change
French survey) QNVE	fries, fr G1: Per s [exclu	rcentage	e of stude	potato c	chips], ca	arrots, or	one or n	regetable	es, durin	4.6 ay (gree	5.1 n salad,	5.2	5.8	No linear change	Not available Not available	No change
QNVE	G1: Per s [excluys befo	rcentage iding Frore the s	of stude ench frie urvey)	ents who	o ate veg	arrots, or	one or nato chips	nore times], carro	es per d ts, or oth	4.6 ay (gree her vege 64.3 ay (gree	5.1 n salad, tables, d	5.2 uring 66.1				

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

				Healt	h Risk	Behavio	or and F	Percenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
otatoe	s [exclu	rcentage iding Fre ore the su	ench frie													
	.,									11.5	12.2	13.0	12.7	No linear change	Not available¶	No change
		tage of s										Coke,				
		tage of s										Coke, 31.2	31.4	Increased, 2011-2017	Not available	No change
Pepsi, o	OA1: P	Percentag	unting d	liet soda	or diet	pop, dur	ing the '	7 days b	efore the	21.9 or pop or	27.8 ne or mo	31.2 re	31.4	Increased, 2011-2017	Not available	No change
Pepsi, o	OA1: Per day (Percentag	unting d	liet soda	or diet	pop, dur	ing the '	7 days b	efore the	21.9 or pop or	27.8 ne or mo	31.2 re	31.4	Increased, 2011-2017 Decreased, 2011-2017	Not available Not available	No change
QNSOI imes poefore	DA1: Per day (he surv	Percentag (such as 'ey)	ge of stu Coke, P	dents where where the dents wh	or diet properties of the diet	c a can, lot coun	bottle, o	r glass o	of soda of diet po	21.9 or pop or p, during 24.4	27.8 ne or mog the 7 d 23.1	31.2 re ays 17.9		,		

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

				Healt	th Risk	Behavio	or and F	Percenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	_		
			ge of stu													
			Coke, P	epsi, or	spriie, i	iot coun	ung diei	. soua oi	diet po	p, auring	g me / u	ays				
before	ne surve	ey)														
before	ne surve	ey)								9.9	7.8	5.6	5.5	Decreased, 2011-2017	Not available¶	No change
			students	who dic	I not eat	breakfa	st (durir	ng the 7	days be			5.6	5.5	Decreased, 2011-2017	Not available¶	No change
			students	who did	I not eat	breakfa	st (durir	ng the 7	days be		survey)			<u>, </u>		
			students	who dic	l not eat	breakfa	st (durir	ng the 7	days be			5.6	5.5	Decreased, 2011-2017 No linear change	Not available [¶] Not available	No change
QN78:	Percent	tage of s	students tage of s							fore the	survey)	11.3		<u>, </u>		
QN78:	Percent	tage of s								fore the	survey)	11.3		<u>, </u>		

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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* Physica	l Activi	ty														
				Healt	h Risk	Behavio	r and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
days (ii	Percent n any kir ime duri	nd of ph	ysical a	ctivity th	nat incre	ased the										
		C	•		· ·					48.6	48.4	51.5	47.3	No linear change	Not available¶	No change
activity	ODAY: on at le	east 1 da	y (in an	y kind o	f physic	al activi	ty that i	ncreased	their h							
										13.7	12.6	13.1	13.8	No linear change	Not available	No change
days (ii	7DAY: n any kii ime duri	nd of ph	ysical a	ctivity th	nat incre	ased the	ally act	ive at le rate and	ast 60 m l made tl	ninutes p	er day o	on all 7 d some				
										26.2	26.5	29.4	24.9	No linear change	Not available	Decreased
QN80: day)	Percent	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per day	(on an	average	school				
										22.7	22.4	17.9	16.1	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
	er day (counting	g time sp	pent on	things su	eo or con	box, Pla	yStation	n, an iPa	d or oth	er tablet	., a				
martpl			ou i ube, average			ebook, c	or other s	social m	edia, fo	r someth	ning that 35.4	38.9	39.0	Increased, 2011-2017	Not available¶	No change
smartpl not sch QN82:	Percent	k, on an	average	who att	day) ended pl	hysical e				25.8	35.4	38.9	39.0	Increased, 2011-2017	Not available¶	No change
smartpl not sch QN82:	Percent	k, on an	average	who att	day) ended pl					25.8	35.4	38.9	39.0	Increased, 2011-2017 No linear change	Not available¶ Not available	No change No change
smartpl not sch QN82: average	Percent week v	tage of swhen the	students ey were	who att	ended pl		education	n (PE) c	lasses o	25.8 n 1 or m 49.1	35.4 nore days	38.9 s (in an 48.1		<u> </u>		

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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																
				Healt	h Risk	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				who say		ist (for a	check-ı	ıp, exan	n, teeth	cleaning	, or othe	er				
uemai v	voik, ut	iring the	: 12 IIIOI	iuis beic	ne the s	uivey)						81.7	83.1	No linear change	Not available¶	No change
	DNT: F		ge of stu	ıdents w	ho neve	er saw a	dentist (for a che	eck-up,	exam, te	eeth clea	ning,				
or other	dentai	work)										1.1	1.2	No linear change	Not available	No change
QN87:	Percent	tage of s	students	who had	d ever be	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	na				
										20.6	22.7	20.5	17.1	No linear change	Not available	Decreased
QN88:	Percent	tage of	students	who got	t 8 or mo	ore hour	s of slee	p (on an	averag	e school	night)					
												30.1	28.1	No linear change	Not available	No change

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

Vhite*)ther				Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent of the before			who des	scribed t	heir gra	des in sc	hool as	mostly .	A's or B	's (durin	1g the 83.7	85.3	No linear change	Not available [¶]	No change

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

Vhite* lite-Ad	ded															
				Healt	h Risk	Behavio	r and P	Percenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QNWA per day	TER1: (counti	Percent ng tap, l	age of s	tudents and unfl	who dra	ınk a bot sparklinş	tle or gl g water,	ass of p	lain wat the 7 da	er one o ys befor	r more ti e the sur	mes vey)				
											70.5	75.4	77.7	Increased, 2013-2017	Not available¶	No change
per day	(counti	ng tap, l	oottled,	and unfl	avored :	sparkling	g water,	during	the 7 day	ys befor	e the sur 60.1	vey) 65.6	67.3	Increased, 2013-2017	Not available	No change
•			\mathcal{C}			ınk a bot sparkling	U									
											43.5	48.1	50.1	Increased, 2013-2017	Not available	No change
ON95:	Percent	tage of s	tudents	who cur	rently u	ised a wa	terpipe	to smol	ce tobac	co (also	called a					
hookah	, shisha,	, or narg	hile, on	at least	1 day di	uring the	30 day	s before	the sur	vey)						

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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* Site-Ado	ded			Healt	h Risk	Behavio	or and P	ercenta	nges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
				who cur ing the 3					'smack,'	""junk,	" or "Ch	ina 0.7	0.9	No linear change	Not available¶	No change
(such as Jolt), le	s sports monade g soda	drinks (e, sweete	for exar	ts who do mple, Ga or coffe fruit juid	torade o e drinks	or Power s, flavore	Ade), en	nergy di Snapple	rinks (fo e, or Sur	r examp nny Deli	ole, Red ght, not	Bull or	16.3	No linear change	Not available	No change
				ts who di						ter (cou	nting tap	3.3	3.7	Decreased, 2013-2017	Not available	No change
QN109 neighbo		ntage of	student	ts who m	ost of th	ne time (or alway	s feel sa	afe and s	secure ir	n their	89.0	89.6	No linear change	Not available	No change

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

White* Site-Ad	ded			Healt	h Risk	Behavio	r and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
						ne time o before t			nungry b	pecause t	there wa	s not	3.1	No linear change	Not available [¶]	No change
QN113	: Perce	ntage of	student	s who st	rongly a	agree or	agree th	at they 1	eel goo	d about t	themselv	ves				
												68.6	66.8	No linear change	Not available	No change
						ne time o				f help the	ey need					
(uniong	, staden	.5 WHO I	oport in	iving for	r sua, en	iipty, 110]	ociess, a	, 01	ummou	.,		28.4	27.0	No linear change	Not available	No change
QN121	: Perce	ntage of	student	s who m	ost of tl	ne time o	r alway	s feel sa	fe and s	secure at	school					
										86.3	78.6	82.8	82.9	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.

hite* te-Add	led			Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		ntage of gh scho		s who a	re most l	likely to	attend a	4 year	college (or a com	nmunity					
		-										77.6	79.9	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* njury a	and Viol	lence		Healt	h Risk l	Behavio	r and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percenta ne else)	ige of st	udents w	vho rare	ly or nev	ver wore	a seat b	elt (whe	en riding	g in a car	driven	by				
										8.8	7.4	8.9	9.7	No linear change	Not available¶	No change
	Percenta , one or								nking al	cohol (ii	n a car o	r other				
										15.8	20.5	16.1	15.4	No linear change	Not available	No change
(one or	Percent more tin ehicle di	mes dur	ing the 3	30 days l	before tl	ne surve										
											6.0	4.7	6.0	No linear change	Not available	No change
QN13: club, or	Percent n at least	tage of s	students during th	who car ne 30 da	ried a w ys befor	eapon o	n schoo	l proper	ty (such	as a gur	n, knife,	or			,	
												2.4	3.6	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	nd Vio	lence		Healt	h Risk	Behavio	or and P	ercenta	ages					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
						to schoo				fe at sch	ool or o	n their				
			(,8	,	,		, ,	7.4	4.9	7.7	6.8	No linear change	Not available [¶]	No change
						tened or						ty				
										8.0	6.1	7.0	7.6	No linear change	Not available	No change
QN17:			students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths			,	
		<i>3</i> /								26.6	30.4	24.3	27.4	No linear change	Not available	No change
				who we		hysical	fight on	school 1	property	(one or	more ti	mes				
J				J	•							11.4	9.9	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* njury a	nd Vio	lence														
				Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
purpose into sor	by son nething ey, amo	neone th , or inju	ey were red with	who exp dating of an object o dated of	or going ct or we	out with apon] or	e [countine or mo	ng such re times	things a	as being the 12 i	hit, slar nonths b	mmed before				
											11.1	11.8	11.3	No linear change	Not available¶	No change
	Percen the surv		students	who we	re bullie	d on sch	ool pro	perty (e	ver durii	ng the 1	2 month	S	-			
		•								16.1	16.3	12.7	10.9	No linear change	Not available	No change
				who we												
										11.2	9.0	7.7	8.5	No linear change	Not available	No change
				who felt								row so				
										24.4	21.7	23.6	24.7	No linear change	Not available	No change

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

lack* njury a	nd Viol	lence		Healt	h Risk l	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent before t			who ser	iously c	onsidere	ed attem	pting su	icide (ev	ver durin	ng the 12	2				
nonuis	before (ilie sui v	ey)							14.2	12.7	11.6	12.5	No linear change	Not available¶	No change
	Percent before t			who ma	de a pla	n about	how the	y would	attemp	t suicide	(during	the 12				
			•							11.6	14.2	9.4	10.5	No linear change	Not available	No change
	Percent the surve		tudents	who atte	empted s	suicide (one or r	nore tim	nes durin	ng the 12	2 months	3				
										10.7	10.6	8.4	7.7	No linear change	Not available	No change
QN29: overdos	Percent se that h	tage of s	tudents treated	who had	l a suici	de attem urse (du	npt that r	resulted 12 mor	in an inj	ury, poi	soning,	or	,			
										4.7	4.0	3.1	2.6	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* Fobacco) Use			Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
			students	who cui	rrently s	moked c	igarette	s (on at	least 1 d	lay durir	ng the 30) days				
before t	the surv	ey)								8.9	9.7	3.7	3.6	Decreased, 2011-2017	Not available¶	No change
			e of stud		o currer	ntly smo	ked ciga	rettes fr	equently	y (on 20	or more	days				
during t	ine 30 u	ays oci	ne the s	ui vey)						3.3	3.1	1.1	0.7	Decreased, 2011-2017	Not available	No change
		Percent ore the		tudents	who cur	rently sn	noked ci	garettes	daily (o	on all 30	days du	ıring				
										2.7	2.2	0.7	0.2	Decreased, 2011-2017	Not available	No change
e-cigare NJOY,	ettes, e-c	cigars, e IarkTen	-pipes, v	vape pip	es, vapi	used an e ng pens, o, and H	e-hooka	ahs, and	hookah	pens [si	uch as b		,			
												16.3	6.6	Decreased, 2015-2017	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.

			Healt	h Risk	Behavio	r and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
N38: Percen ast 1 day dur						igars (c	igars, ci	garillos,	or little	cigars, o	on at				
ust I day dui	ing the c	o days c	octore un	ic survey	"				9.1	15.0	6.9	6.8	No linear change	Not available¶	No change

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

Black* Alcohol	and Ot	her Dru	ug Use	Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN41: few sips		tage of s	students	who had	d their fi	rst drinl	of alco	hol befo	ore age 1	13 years	(other th	nan a				
	-,									12.5	19.3	14.9	12.5	No linear change	Not available¶	No change
				who cui		rank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
,	8	· · · · · · · · · · · · · ·			- 3 /					20.7	23.7	17.5	17.8	No linear change	Not available	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	time be	fore age	e 13 yea	rs	-				
										7.9	11.4	9.0	7.6	No linear change	Not available	No change
QN48: before t			students	who cui	rrently u	sed mar	ijuana (d	one or m	ore tim	es durin	g the 30	days				
										15.5	22.0	20.1	18.0	No linear change	Not available	No change
				who eve			any for	m of coo	caine, in	cluding	powder,	crack,				
										6.4	5.2	3.2	2.8	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	-		-													
			tudents		er used l	neroin (a	lso calle	ed "smac	ck," "jur	ık," or "(China W	hite,"				

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

				Healt	h Risk l	Behavio	or and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QNOW body m	T: Pero	centage ex, based	of stude d on sex	nts who - and ago	were ov e-specif	erweigh ic refere	nt (>= 85 nce data	oth perce from th	entile bu ne 2000	t <95th CDC gr	percenti owth cha	le for arts)¶				
										23.9	16.4	18.8	19.5	No linear change	Not available**	No change
				dents wh						ody mas	s index,	based				
										16.8	17.6	15.1	16.9	No linear change	Not available	No change
QN68:	Percen	tage of s	tudents	who des	scribed t	hemselv	es as sli	ghtly or	very ov	erweigh	ıt					
										29.6	25.2	27.9	26.9	No linear change	Not available	No change
QN69:	Percen	tage of s	tudents	who we	re trying	g to lose	weight									
										48.8	40.3	44.1	39.2	Decreased, 2011-2017	Not available	No change
			tudents e the su		not drii	nk fruit j	uice (10	00% frui	t juices	one or n	nore tim	es				
										19.4	20.7	20.8	25.4	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.

Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.

"Not enough years of data to calculate.

				Healt	h Risk l	Behavio	r and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of	students	who did	not eat	fruit (or	ne or mo	re times	during	the 7 da	ys befor	e the				
survey)									20.6	18.1	16.9	18.7	No linear change	Not available¶	No change
			f student						uit juice	s (such	as orang	e	-			
,, .	ppre jui	ee, or gr	mpe juie	o, aarii	5 416 7 4			<i></i> ,		7.5	8.0	6.5	9.6	No linear change	Not available	No change
			f student	ts who a	te fruit o	or drank	100% fr	uit juice			imes per	day				
			apple jui				g the 7 d	ays befo	ore the s	urvey)						
							g the 7 d	ays befo	ore the s	61.8	59.4	58.7	58.4	No linear change	Not available	No change
(such a	s orange	e juice, a		ce, or gr	te fruit	e, during	100% fi	uit juice	es two o	61.8			58.4	No linear change	Not available	No change

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

	J			Healt	h Risk	Behavio	or and P	ercenta'	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QNFR3	3: Perce s orange	ntage of	f student pple jui	ts who a ce, or gr	te fruit o	or drank e, durin	100% f	ruit juice lays bef	es three ore the s	or more survey)	times po	er day				
										20.0	23.1	22.1	23.6	No linear change	Not available¶	No change
	Percent the surve		tudents	who did	l not eat	green sa	alad (on	e or mor	re times	during t	he 7 day	s				
before	ine sur v	<i>- y y</i>								54.8	53.6	50.0	50.4	No linear change	Not available	No change
QN73:		age of s	tudents	who did	l not eat	potatoe	s (one o	r more ti	imes du	ring the	7 days b	efore				
	-37									49.2	42.7	44.6	43.2	No linear change	Not available	No change
QN74: the surv		age of s	tudents	who did	l not eat	carrots	(one or	more tin	nes durii	ng the 7	days bei	fore				
										76.2	67.0	71.9	68.7	No linear change	Not available	No change

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

Black* Veight 1	Manage	ement a	nd Diet	-	haviors th Risk l	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
			tudents	who did	l not eat	other ve	egetable	s (one o	r more t	imes du	ring the	7 days				
before t	ne surv	ey)								24.3	23.3	22.3	23.4	No linear change	Not available¶	No change
French survey)	fries, fri	ed pota	toes, or	potato c	o did not hips], ca	arrots, or	r other v	egetable	es, durin	g the 7 o	lays bef		11.3	No linear change	Not available	No change
potatoes	s [exclu		ench frie		potatoes							uring				
										42.4	51.3	49.2	48.6	No linear change	Not available	No change
potatoes	s [exclu	centage ding Fro re the su	ench frie	ents who es, fried	ate veg potatoes	getables s, or pota	two or nato chips	nore tim	es per d ts, or otl	ay (gree ner vege	n salad, tables, d	uring				

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

				Healt	th Risk	Behavio	or and F	Percenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
otatoe	s [exclu	rcentage ding Fre ore the su	ench frie													
	.,		,							9.2	10.9	13.4	13.9	Increased, 2011-2017	Not available¶	No change
		tage of s										Coke,				
		tage of s										Coke, 25.0	33.9	Increased, 2011-2017	Not available	Increased
Pepsi, o	Or Sprite OA1: P	e, not co	unting d	liet soda	or diet	pop, dur	bottle, o	7 days b	efore the	e survey 17.7 or pop or	21.9 ne or mo	25.0 re	33.9	Increased, 2011-2017	Not available	Increased
Pepsi, o	DA1: Per day (e, not co	unting d	liet soda	or diet	pop, dur	bottle, o	7 days b	efore the	e survey 17.7 or pop or	21.9 ne or mo	25.0 re	33.9	Increased, 2011-2017 Decreased, 2011-2017	Not available Not available	Increased No change
QNSO times poefore	DA1: Per day (the surv	Percentag such as ey)	ge of stu Coke, P	dents wheepsi, or	ho dranl Sprite, 1	k a can, lot coun	bottle, o	r glass o	of soda of diet po	17.7 or pop or pop, during 24.1 or pop tv	21.9 ne or mog the 7 d 24.2	25.0 re ays 18.3		,		

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

				Healt	th Risk	Behavio	or and P	Percenta	nges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
											ree or m					
umes p	ei uay (s	uch as	Coke, F	epsi, or	opine, i	iot couii	ung aiei	i soua oi	uiet po	p, aurm	g me / u	ays				
	he surve	ey)		•												
	he surve	ey)		•	•					7.8	11.6	6.6	7.0	No linear change	Not available¶	No change
before			tudents				st (durin	ng the 7	days be		11.6 survey)	6.6	7.0	No linear change	Not available¶	No change
before			tudents				st (durin	ng the 7	days be			16.8	7.0	No linear change No linear change	Not available [¶] Not available	No change
before			tudents				st (durin	ng the 7	days be			6.6	7.0	No linear change	Not available [¶]	No c
QN78:	Percent	age of s		who did	I not eat	breakfa				fore the	survey) 13.8	16.8				
QN78:	Percent	age of s		who did	I not eat	breakfa				fore the	survey)	16.8				

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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* Physical	l Activi	ty														
				Healt	h Risk	Behavio	or and F	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
days (ir	ı any kiı	nd of ph	ysical a	who we ctivity the	nat incre	ased the	tive at le	east 60 n	ninutes made t	per day hem bre	on 5 or a	more d some				
		C	•			,				45.3	41.5	39.6	40.2	No linear change	Not available [¶]	No change
activity	on at le	east 1 da	y (in an	tudents v y kind o time dur	f physic	al activi	ty that i	ncreased	l their h							
										19.3	18.5	24.2	20.5	No linear change	Not available	No change
days (ir	ı any kiı	nd of ph	ysical a	tudents v ctivity the	nat incre	ased the	cally act	ive at le rate and	ast 60 m made t	ninutes p	er day o	on all 7 d some				
										24.3	22.9	21.0	22.6	No linear change	Not available	No change
QN80: day)	Percent	tage of s	students	who wa	tched te	levision	3 or mo	re hours	per da	y (on an	average	school	:		,	
										49.3	45.4	38.3	27.0	Decreased, 2011-2017	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.

				Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
		tage of s	students													
martpl	none, te	xting, Y	ouTube, average	Instagr	am, Fac								49.5	Increased, 2011-2017	Not available [¶]	No change
martpl not sch QN82:	one, ter ool wor	xting, Y k, on an tage of s	ouTube,	, Instagr e school who att	ram, Fac day) ended pl	ebook, o	or other s	social m	edia, fo	30.9	44.0	45.3 s (in an		,		
smartpl not sch QN82:	one, ter ool wor	xting, Y k, on an tage of s	ouTube, average	, Instagr e school who att	ram, Fac day) ended pl	ebook, o	or other s	social m	edia, fo	r someth	aing that	45.3		Increased, 2011-2017 No linear change	Not available [¶] Not available	No change

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

Black* Other				Healt	th Risk l	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 [§]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				who say			check-ı	ıp, exan	n, teeth o	cleaning	, or othe	er				
uentai v	work, at	iring the	t 1∠ moi	nths befo	ne me s	urvey)						65.2	66.6	No linear change	Not available¶	No change
			ge of stu	idents w	ho neve	r saw a	dentist (for a che	eck-up,	exam, te	eth clea	ning,				
or other	r dental	work)										2.5	2.7	No linear change	Not available	No change
QN87:	Percent	tage of s	students	who had	d ever be	een told	by a doo	ctor or n	urse tha	t they ha	ad asthn	na				
										28.8	28.1	25.7	27.3	No linear change	Not available	No change
QN88:	Percent	tage of s	students	who got	t 8 or mo	ore hour	s of slee	p (on an	average	e school	night)					
												23.5	24.6	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* Other				Healt	th Risk	Behavio	or and P	'ercenta	ges					Linear Change [†]	Quadratic Change†	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent of the before			who des	scribed t	heir gra	des in sc	chool as	mostly .	A's or B	's (durin	1g the 73.8	75.1	No linear change	Not available¶	No change

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

Black* Site-Ado	ded															
				Healt	th Risk	Behavio	or and F	Percenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QNWA per day	TER1: (counti	Percenting tap,	age of s	tudents and unfl	who dra avored	ank a bot sparkling	tle or gl g water,	ass of pl during	lain wat the 7 da	er one o	r more ti e the sur	mes vey)				
											57.5	61.7	69.0	Increased, 2013-2017	Not available¶	Increased
per day	(counti	ing tap, l	pottled,	and unfl	avored	sparkling	g water,	during	the 7 day	ys befor	e the sur 49.7	vey) 51.8	60.9	Increased, 2013-2017	Not available	Increased
•			\mathcal{C}			nk a bot sparkling	\mathcal{L}	1								
											40.3	35.9	47.3	Increased, 2013-2017	Not available	Increased
QN95: hookah	Percent, shisha	tage of s	tudents hile, on	who cur at least	rrently u 1 day dı	ised a wa	aterpipe e 30 day	to smok	the sur	co (also vey)	called a					
												9.2	3.9	Decreased, 2015-2017	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.

lack* ite-Ado	led			Healt	h Risk	Behavio	r and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
						sed hero before th			'smack,'	' "junk,'	" or "Ch	ina 2.5	1.4	No linear change	Not available¶	No change
such as olt), le	s sports monade	drinks (e, sweete	for exar	mple, Ga or coffe	torade o	an, bottle or Power s, flavore or more t	Ade), ened milk,	nergy dr Snapple	rinks (fo	r examp ıny Deli	ole, Red I ght, not	Bull or				
•												18.7	19.7	No linear change	Not available	No change
						rink a bog the 7 da				ter (cou	nting tap),				
											9.1	7.0	7.2	No linear change	Not available	No change
QN109		ntage of	student	ts who m	ost of th	ne time o	or alway	s feel sa	ife and s	ecure in	their					
												77.9	81.5	No linear change	Not available	No change

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

Black* Site-Ad	ded			Healt	h Risk	Behavio	or and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 [§]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
				s who mring the					ungry b	ecause t	here wa	s not 6.3	6.8	Increased, 2011-2017	Not available [¶]	No change
QN113	: Perce	ntage of	student	s who st	rongly a	igree or	agree th	at they f	eel good	d about t	themselv	77.2	78.7	No linear change	Not available	No change
				s who m							ey need	22.6	25.2	No linear change	Not available	No change
QN121	: Perce	ntage of	student	s who m	ost of th	ne time o	or alway	s feel sa	fe and s	ecure at	school 67.6	70.4	72.5	No linear change	Not available	No change

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

ack* te-Add	led			Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percei			s who aı	re most l	likely to	attend a	4 year	college	or a con	nmunity					
_		-										79.6	79.4	No linear change	Not available¶	No change

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

lispani njury a	ic and Vio	lence		Healt	h Risk l	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percenta ne else)	age of st	udents v	vho rare	ly or nev	ver wore	a seat b	elt (whe	en riding	g in a car	driven	by				
										12.0	10.6	7.9	9.7	No linear change	Not available§	No change
					with a 6				nking al	•			10.1			
										23.5	26.5	20.4	18.1	Decreased, 2011-2017	Not available	No change
ON110			ing the 3	30 days l	ove a car before th	he surve										
one or		uring the	e 30 day	s before	the sur	vey)										
one or			e 30 day	s before	the sur	vey)					12.1	6.8	6.4	No linear change	Not available	No change
one or other v	Percen	tage of s	students	who car	ried a w	veapon o		l proper	ty (such	as a gur			6.4	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.

Hispani Injury a	c and Viol	lence		Healt	h Risk	Behavio	or and P	'ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
				who did ast 1 day						fe at sch	ool or o	n their				
J			`	•	, .		,		,	8.5	8.3	7.0	7.1	No linear change	Not available [§]	No change
				who we								ty				
										13.2	9.5	8.6	6.3	Decreased, 2011-2017	Not available	No change
	Percent the surve		students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
		-37								30.2	26.2	21.2	22.3	Decreased, 2011-2017	Not available	No change
				who we		hysical	fight on	school	property	(one or	more ti	mes				
												8.4	8.8	No linear change	Not available	No change

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

ispani njury a	c and Vio	lence														
				Healt	h Risk	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
ourpose nto soi	e by son mething vey, am	neone th , or inju	ey were red with	who exp dating of an obje o dated	or going ct or we	out with apon] or	n [counti ne or mo	ing such ore time:	things a during	as being the 12 r	hit, slar nonths b	nmed efore				
ai (c))	,										12.9	13.5	14.3	No linear change	Not available§	No change
	Percen the surv		students	who we	re bullie	ed on sch	nool pro	perty (e	ver durii	ng the 1	2 month	S				
										20.9	20.3	16.6	12.0	Decreased, 2011-2017	Not available	Decreased
				who we									:			
										14.3	17.2	10.8	9.6	Decreased, 2011-2017	Not available	No change
				who feli								ow so				
										32.2	32.8	32.1	32.4	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.

njury a	and Viol	lence		Healt	h Risk	Behavio	or and P	'ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s		who ser	iously c	onsidere	ed attem	pting su	icide (e	ver durir	ng the 12	2				
nonuns	before	the surv	cy)							22.3	16.5	14.6	17.5	No linear change	Not available§	No change
				who ma	de a pla	n about	how the	y would	l attemp	t suicide	(during	the 12				
months	before	the surv	ey)							18.4	16.9	12.1	14.5	No linear change	Not available	No change
			tudents	who atte	empted :	suicide (one or n	nore tim	nes durir	ng the 12	2 months	.				
before	the surv	ey)								20.2	17.5	8.0	9.4	Decreased, 2011-2017	Not available	No change
			. 1 .		l a suici	do attor	nt that r	eculted	in an in	iury, poi	soning.	or				
	Percent se that h					ue atten iurse (du										

^{*}Based on trend analyses using a logistic regression model controlling 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				Heal	th Risk	Behavio	or and P	'ercenta	iges					Linear Change [*]	Quadratic Change [*]	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		2015-2017
			students	who cu	rrently s	moked o	cigarette	s (on at	least 1 d	lay durir	ng the 30) days				
before t	he surv	ey)								22.2	17.1	11.0	6.4	Decreased, 2011-2017	Not available [§]	Decreased
			e of stud		no currei	ntly smo	ked ciga	rettes fr	equently	y (on 20	or more	days				
during (ine 30 d	ays ber	ore the s	survey)						7.1	4.6	1.4	1.8	Decreased, 2011-2017	Not available	No change
		Percent ore the		tudents	who cur	rently sn	noked ci	garettes	daily (d	on all 30	days du	ıring				
										6.4	2.6	1.4	1.8	Decreased, 2011-2017	Not available	No change
e-cigare	ettes, e-d Vuse, N	cigars, e AarkTer	pipes,	vape pip	es, vapi	nsed an e	e-hooka	ahs, and	hookah	pens [si	uch as bl	lu,				
		•										18.4	10.7	Decreased, 2015-2017	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.

			Healt	h Risk I	Behavio	r and P	'ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN38: Percen east 1 day dur						igars (ci	igars, cig	garillos,	or little	cigars, o	on at				
	6 1110 1				,				12.7	12.2	10.0	6.6	Decreased, 2011-2017	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.

Hispani Alcohol		ther Dru	ug Use	Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN41: few sip		tage of s	students	who had	d their fi	irst drink	of alco	hol befo	ore age 1	3 years	(other th	nan a				
										30.4	23.8	17.4	16.5	Decreased, 2011-2017	Not available§	No change
				who cui		lrank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
										27.0	24.9	24.0	23.2	No linear change	Not available	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	time be	efore age	e 13 year	rs					
										12.9	10.5	6.8	7.5	Decreased, 2011-2017	Not available	No change
	Percenthe surv		students	who cui	rently u	ised mar	ijuana (d	one or m	nore time	es during	g the 30	days				
										23.4	22.0	19.1	18.7	No linear change	Not available	No change
ON49:				who eve		cocaine ((any for	n of coo	caine, in	cluding	powder,	crack,				
	jase, on	c or mo				')										

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

				Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
			tudents		er used l	neroin (a	lso calle	ed "smac	ck," "jun	nk," or "(China W	hite,"				
JIIC OI .			-													

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

				Healt	h Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QNOW ody n	T: Pero	centage ex, based	of stude:	nts who - and ag	were ov e-specif	erweigh ic refere	t (>= 85 nce data	oth perce from th	entile bu ne 2000	t <95th CDC gr	percenti owth cha	le for arts)§				
										21.8	20.7	21.0	16.7	No linear change	Not available¶	No change
	ESE: Po									ody mas	s index,	based				
										13.0	10.8	14.9	14.5	No linear change	Not available	No change
N68:	Percent	tage of s	tudents	who des	scribed t	hemselv	es as sli	ghtly or	very ov	erweigh	nt					
										32.3	32.0	35.9	33.2	No linear change	Not available	No change
N69:	Percent	tage of s	tudents	who we	re trying	g to lose	weight									
										51.2	51.7	53.6	50.9	No linear change	Not available	No change
	Percent	tage of s	tudents	who did	l not drii	nk fruit j	uice (10	00% frui	t juices	one or n	nore time	es				
	the 7 da		e the su	rvey)												

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

Note weight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. In addition, beginning in 2017, new, slightly different ranges were used to calculate biologically implausible responses to height and weight questions.

Not enough years of data to calculate.

Hispani Weight I		ement a	and Diet	tary Bel Heal		Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of	students	who die	l not eat	fruit (or	ne or mo	re times	s during	the 7 da	ys befor	e the				
survey)										15.3	13.9	13.0	12.3	No linear change	Not available [§]	No change
						at fruit o			uit juice	es (such	as orang	je				
juice, aj	ppie jui	ce, or gi	ape juic	e, durin	g the / t	lays befo	ore the s	urvey)		7.2	7.2	6.9	7.2	No linear change	Not available	No change
						or drank ce, durin					imes per	r day				
										60.0	64.8	59.5	59.8	No linear change	Not available	No change
						or drank ce, durin					imes per	r day				
										35.0	32.9	30.0	31.7	No linear change	Not available	No change

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

veight	Manage	ement a	na Diet	ary Beh Healt	naviors th Risk	Behavio	r and P	'ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				ts who a ce, or gr							times p	er day				
										25.3	21.0	18.4	19.0	No linear change	Not available§	No change
	Percent the surve		tudents	who did	l not eat	green sa	ılad (on	e or mor	e times	during t	he 7 day	S				
		-37								44.1	44.2	39.9	39.5	No linear change	Not available	No change
QN73: he surv		age of s	tudents	who did	l not eat	potatoes	s (one o	r more ti	mes du	ring the	7 days b	efore				
	<i>3</i> /									39.5	37.2	39.0	40.1	No linear change	Not available	No change
QN74: the surv		age of s	tudents	who did	l not eat	carrots	(one or	more tin	nes durii	ng the 7	days be	fore				
										54.9	50.0	51.3	51.8	No linear change	Not available	No change

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

eight.	Manag	ement a	and Diet	tary Bel Healt		Behavio	or and F	Percenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
			students	who dic	l not eat	other ve	egetable	s (one o	r more t	imes du	ring the	7 days				
before (he surv	ey)								26.3	22.9	23.9	21.5	No linear change	Not available [§]	No change
MVE	G0: Per	centage	of stude	ents who	o did not	t eat veg	etables (green s	alad, po	tatoes [e	xcluding	<u> </u>				
rench				potato c												
													8.8	No linear change	Not available	No change
French survey) ONVE	fries, fr G1: Per	ied pota	e of stude		hips], ca	arrots, or	one or n	egetable	es, durin	13.5 ay (gree	8.2 n salad,	9.5	8.8	No linear change	Not available	No change
French survey) ONVE	fries, fr G1: Per	rcentage	e of stude	potato c	hips], ca	arrots, or	one or n	egetable	es, durin	13.5 ay (gree	8.2 n salad,	9.5	8.8	No linear change No linear change	Not available Not available	No change
QNVEQ	G1: Per s [excluys befo	rcentage dding Frore the spectrum	of stude ench frie urvey)	potato c	o ate veg	getables s, or pota	one or nato chips	nore times], carro	es per d ts, or oth	ag the 7 of 13.5 ay (gree her vege 53.0 ay (gree	8.2 n salad, tables, d 57.9 n salad,	9.5 uring 53.2				

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

				Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
otatoe	s [exclu		nch frie							day (gre ner vege						
	.,		, , , , ,							16.5	14.1	15.8	19.2	No linear change	Not available§	No change
	Percent	tage of s	tudents	who did	l not drii	nk a can	, bottle,	or glass	of soda	or non (cuch oc					
epsi,	or Sprite	, not co	inting d							e survey		28.0	27.4	No linear change	Not available	No change
QNSO imes p	DA1: Po	ercentag	e of stu	iet soda	or diet p	pop, dur	oottle, o	7 days b	efore the	e survey	27.2 ne or mo	28.0	27.4	No linear change	Not available	No change
QNSO	DA1: Po	ercentag	e of stu	iet soda	or diet p	pop, dur	oottle, o	7 days b	efore the	19.2 or pop on	27.2 ne or mo	28.0	27.4	No linear change	Not available Not available	No change
QNSO imes poefore	DA1: Poer day (she surve	ercentag such as ey) ercentag such as	e of stude	dents wheepsi, or state	or diet programment programmen	c a can, to count	pottle, or	r glass o soda or	of soda of diet po	19.2 or pop on p, during	27.2 ne or mo g the 7 d 18.0	28.0 re ays 14.1				

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

				Healt	th Risk	Behavio	or and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991 1	993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QNSODA											ree or m					
mies per																
before the		y)								9.7	8.3	5.3	5.1	Decreased, 2011-2017	Not available [§]	No change
before the	survey											5.3	5.1	Decreased, 2011-2017	Not available§	No change
	survey		tudents	who did	l not eat	breakfa	st (durin	g the 7	days be			5.3	5.1	Decreased, 2011-2017	Not available [§]	No change
before the	survey		tudents	who did	l not eat	breakfa	st (durin	g the 7	days be			5.3	15.3	Decreased, 2011-2017 Decreased, 2013-2017	Not available ⁸ Not available	No change
pefore the	esurvey	ge of s								fore the	survey) 19.9	18.6		<u>, </u>		

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

Iispani Physica	ic l Activi	ty		Healt	h Risk	Behavio	or and P	ercenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
days (i	n any ki	tage of s nd of ph ing the 7	ysical a	ctivity th	nat incre	ased the	tive at le	ast 60 n	ninutes j made tl	nem brea	athe har	d some				
										36.7	33.8	33.8	30.4	No linear change	Not available§	No change
activity	on at le	Percent east 1 da ard some	y (in an	y kind o	f physic	al activi	ty that i	ncreased	l their h	nutes of eart rate	physical and mad	l de				
										18.7	19.2	18.9	21.4	No linear change	Not available	No change
		Percent			nat incre	ased the										
days (i		ing the 7		efore the	survey)										
days (i				efore the	e survey)				18.5	15.8	17.3	13.9	No linear change	Not available	No change
days (in	ime dur		days b				3 or mo	re hours	s per day				13.9	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.

				Healt	th Risk	Behavio	or and P	Percenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
hours p	er day (ione, te	counting xting, Y	g time s _l ouTube,	who pla pent on t , Instagr	things su	ich as X	box, Pla	yStation	n, an iPa	d or oth	er table	t, a				
	ool wor	k, on an	average	e school	day)					39.0	34.7	43.6	44.2	No linear change	Not available§	No change
not sch		,				hvsical e	educatio	n (PE) c	lasses o	39.0 n 1 or m	34.7	43.6	44.2	No linear change	Not available [§]	No change
not scho	Percen	tage of s	students	who atte	ended pl	hysical e	educatio	n (PE) c	lasses o			s (in an	49.3	No linear change	Not available [§]	No change
QN82: average	Percent week v	tage of swhen the	students by were	who atte	ended pl					n 1 or m	ore day	s (in an 53.3				

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

Hispani Other	2			Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN86: dental v	Percent vork, du	tage of s iring the	students e 12 moi	who sav	v a denti ore the si	ist (for a urvey)	check-u	ıp, exan	n, teeth o	cleaning	, or othe	70.2	68.0	No linear change	Not available [§]	No change
	ONT: F		ge of stu	ıdents w	ho neve	er saw a (dentist (for a che	eck-up,	exam, te	eeth clea	ning,	3.1	No linear change	Not available	No change
QN87:	Percent	tage of s	tudents	who had	l ever be	een told	by a doc	tor or n	urse tha	t they ha	ad asthm	ıa				
										19.8	27.9	22.3	21.0	No linear change	Not available	No change
QN88:	Percent	tage of s	students	who got	8 or mo	ore hour	s of slee	p (on an	average	e school	night)					
												26.4	29.6	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.

Hispani Other	ic			Healt	th Risk	Behavio	r and P	ercenta	ages					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN89: 12 mor	Percen on the before	tage of s	students urvey)	who des	scribed t	heir gra	des in so	chool as	mostly .	A's or B	's (durin	67.5	72.4	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.

lispani ite-Ad				Healt	th Risk	Behavio	or and P	ercenta	nges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
						nk a bot sparkling										
											60.7	62.6	72.3	Increased, 2013-2017	Not available§	Increased
						nk a bot sparkling										
											55.4	53.1	62.9	Increased, 2013-2017	Not available	Increased
						nk a bot sparkling										
											41.3	41.1	47.8	No linear change	Not available	No change
QN95: nookah	Percent, shisha	tage of s	students shile, on	who cur at least	rrently u 1 day d	sed a wa	aterpipe 30 day	to smok s before	the surv	co (also vey)	called a					
												12.3	7.8	Decreased, 2015-2017	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.

Hispanio Site-Add				Healt	th Risk	Behavio	or and P	ercenta	nges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
				who cui					'smack,'	""junk,	" or "Ch	ina				
												4.3	2.7	No linear change	Not available§	No change
(such as Jolt), le	sports monade	drinks (, sweete	for exar ened tea	s who do nple, Ga or coffe fruit juid	torade o e drinks	or Power , flavore	Ade), e	nergy di Snapple	rinks (fo e, or Sur	r examp nny Deli	ole, Red ght, not	Bull or	16.9	No linear change	Not available	No change
				s who di						ter (cou	nting tap	о,				
											10.6	5.3	6.3	Decreased, 2013-2017	Not available	No change
QN109: neighbo	Percer	ntage of	student	s who m	ost of th	ne time o	or alway	s feel sa	afe and s	secure in	their	74.7	80.1	No linear change	Not available	Increased
												/4./	80.1	No linear change	inot 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.

Hispani Site-Ad				Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN111 enough	: Perceifood in	ntage of their ho	student ome (dui	s who mring the	ost of th 30 days	ne time o before t	or alway he surve	s went h	nungry b	ecause t	there wa	s not 5.4	5.3	Decreased, 2011-2017	Not available [§]	No change
QN113	: Perce	ntage of	student	s who st	rongly a	igree or	agree th	at they f	eel good	d about t	themselv	ves 68.7	65.1	No linear change	Not available	No change
				s who m ving felt							ey need	21.6	25.5	No linear change	Not available	No change
QN121	: Perce	ntage of	student	s who m	ost of th	ne time o	or alway	s feel sa	fe and s	ecure at	school 65.7	77.6	71.4	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.

Hispanic Site-Added Health Risk Behavior and Percentages												Linear Change*	Quadratic Change [*]	Change from 2015-2017 †		
1991 1	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN122: college at	Perce	ntage of gh scho	student ol	s who a	re most l	likely to	attend a	4 year	college	or a con	nmunity					
												72.7	68.4	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.