				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	•		
	Percent						while dr	iving a o	car or ot	her veh	icle (on	at least				
				the comm		ama atud	lanta rrib									
	the 30 da				vey, am	ong stud	lents wh				her vehi					
					vey, am	ong stud	lents wh						33.8	Increased, 2015-2017	Not available [§]	Increased
luring N12:		tage of s	students	urvey) who car				o had dr	riven a c	car or ot	her vehi	14.1	33.8	Increased, 2015-2017	Not available§	Increased
luring N12:	the 30 da	tage of s	students	urvey) who car		eapon (s	such as a	o had dr	riven a c	car or ot	her vehi	14.1	33.8	Increased, 2015-2017 Decreased, 1997-2017	Not available [§] No quadratic change	Increased No change
QN12: luring QN13:	the 30 da	tage of s	students ore the single students at the singl	who car urvey) 19.2 who car	ried a w 16.9 ried a w	reapon (s	such as a	o had dr a gun, kr 11.7	nife, or o	club, on	at least	14.1 1 day 7.7				

^{*}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.

otal njury 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			
				who dic						fe at sch	ool or o	n their				
			7.6	9.3	10.6	10.7	9.1	7.5	9.1	8.4	8.3	6.0	8.6	Decreased, 1997-2017	No change, 1997-2001 Decreased, 2001-2017	Increased
	D	togo of	tudonto	1	41			*41								
QN16: (such a	Percen s a gun,	knife, o	or club, o	one or m	ore time	tened or es during	the 12	with a v	veapon o before the	on schoo he surve	ol proper ey)	ty				
QN16: (such a	Percen s a gun,	knife, o	or club, o	one or m	ore threa nore time 9.5	tened or es during 8.9	g the 12	with a v months	before the following the temperature of the following the	on school he surve 6.7	ol proper ey) 7.1	6.3	7.7	Decreased, 1997-2017	No quadratic change	No change
Such a QN17:	s a gun,	knife, o	7.5	one or m	9.5	es during 8.9	g the 12 8.1	months 6.8	before the following the follo	he surve 6.7	7.1	6.3	7.7	Decreased, 1997-2017	No quadratic change	No change
Such a QN17:	s a gun, Percen	knife, o	7.5	10.5	9.5	es during 8.9	g the 12 8.1	months 6.8	before the following the follo	6.7	7.1	6.3	7.7	Decreased, 1997-2017 Decreased, 1997-2017	No quadratic change Increased, 1997-2001 Decreased, 2001-2017	No change
QN17: QN21: A weepeing pluring	Percen Percen datir hysicall the 12 n	tage of street o	7.5 students 34.6 students ing out v d to have	who we 39.3 who expwith to de sexual se survey	9.5 ere in a p 40.5 perience lo sexua intercou	8.9 ohysical 37.6 ed sexua. 1 things urse] tha	g the 12 8.1 fight (or 35.8 I dating [counting they did	months 6.8 ne or mo 33.5 violence g such t d not wa	7.2 ore times 31.5 c (being hings as ant to, or	6.7 s during 28.6 forced b kissing ne or mo	7.1 the 12 n 26.1 oy someo, touchir ore times	6.3 months 22.4 one ag, or		,	Increased, 1997-2001	

^{*}Based on trend analyses using a logistic regression model controlling 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	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	•		
purpos into so	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 [count ne or mo	ing such ore times	things a during	as being the 12 i	hit, slar nonths b	nmed before				
sui vey,											10.5	12.0	10.0	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				
									11.2	11.7	13.9	14.8	15.5	Increased, 2009-2017	Not available	No change
				who we												
										11.0	10.8	12.1	13.3	Increased, 2011-2017	Not available	No change
				who fel								row so				
				33.1	32.5	32.2	32.3	30.2	28.3	26.9	27.4	29.4	31.6	Decreased, 1999-2017	Decreased, 1999-2013 Increased, 2013-2017	No change

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

				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			
	Percent before			who ser	iously c	onsidere	d attem	pting su	icide (ev	er durir	ng the 12	2				
			16.8	15.6	15.0	13.6	15.3	11.8	13.6	11.6	13.3	13.7	16.2	No linear change	Decreased, 1997-2011 Increased, 2011-2017	Increased
			tudents	who atte	empted s	suicide (one or r	nore tim	es durin	g the 12	2 months	S				
	Percent the surv		tudents 7.8	who atte	empted s	suicide (one or r 9.6	nore tim	es durin 9.9	g the 12 8.4	2 months	8.3	11.0	Increased, 1997-2017	No quadratic change	Increased
before QN29:	Percent	ey) tage of s	7.8 tudents		7.8	8.4 de attem	9.6	7.5	9.9 in an inj	8.4 ury, poi	8.1 soning,	8.3	11.0	Increased, 1997-2017	No quadratic change	Increased

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

Cotal Cobacco	o 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	-		
QN30:	Percen	tage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)		-			
			59.9	62.1	58.0	49.4	48.1	43.5	35.3	28.9	26.8	22.0	15.0	Decreased, 1997-2017	Decreased, 1997-2007 Decreased, 2007-2017	Decreased
															200104304,2007,2017	
	Percent		students	who cui	rrently s	moked o	eigarette	s (on at	least 1 d	ay durir	ng the 30) days				
			students 23.4	who cur 24.1	rrently s	moked o	eigarette	s (on at 8.5	least 1 d	ay durir 8.5	ng the 30) days 5.8	5.0	Decreased, 1997-2017	No quadratic change	No change
before QNFR	Tig: Pe	rey)		24.1 lents wh	17.6	14.8	11.2	8.5	8.4	8.5	8.2	5.8	5.0	Decreased, 1997-2017	·	No change
before QNFR	Tig: Pe	rey)	23.4 e of stud	24.1 lents wh	17.6	14.8	11.2	8.5	8.4	8.5	8.2	5.8	5.0	Decreased, 1997-2017 Decreased, 1997-2017	·	No change Decreased
QNFRO during	CIG: Pethe 30 d	ercentag	e of stud ore the si 9.7	24.1 lents wh urvey) 8.8	17.6 no currer	14.8 ntly smo	11.2 ked ciga	8.5 rettes fr	8.4 requently	8.5 7 (on 20 2.5	8.2 or more 2.2	5.8 days			No quadratic change Decreased, 1997-2013	

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

otal obacco) Use			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			
QN33: moked	Percent during	tage of s	tudents lays befo	who smore the s	oked mo urvey, a	ore than among st	10 cigar tudents v	rettes pe who cur	r day (o rently sr	n the da	ys they igarettes)				
			12.9	6.7	9.9	5.8	6.3	7.2	8.2	8.4	7.0	8.8	12.9	No linear change	No change, 1997-2003 No change, 2003-2017	No change
-cigare	ettes, e-c	cigars, e AarkTen	-pipes, v	ape pip	es, vapii	sed an eng pens, o, and H	e-hooka	ahs, and	hookah	pens [si	ng ich as bl e 30 day	u, s				
cioic	ine sui v	cy)										15.9	17.3	No linear change	Not available§	No change
N38:	Percent day duri	tage of s	tudents 0 days b	who cur	rently s	moked c	eigars (c	igars, ci	garillos,	or little	cigars, o	on at				
	Ĭ	J	Ĭ		•	•					7.7	5.7	5.8	Decreased, 2013-2017	Not available	No change
QNTO	B2: Per the 30 d	centage ays befo	of stude	ents who urvey)	current	ly smok	ed cigar	ettes or	cigars (on at lea	st 1 day					
Ü		•		• /							12.5	9.0	8.3	Decreased, 2013-2017	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 Alcohol	and Ot	ther 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	of alco	hol befo	ore age 1	3 years	(other tl	nan a				
												18.2	17.6	No linear change	Not available§	No change
			students before t			lrank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
			39.7	37.8	41.8	35.5	35.5	33.5	32.0	30.6	24.7	20.9	17.9	Decreased, 1997-2017	Decreased, 1997-2011 Decreased, 2011-2017	No change
			students fore the								ing it to	them				
								28.9	33.2	32.0	30.3	32.4	31.8	No linear change	No quadratic change	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	time be	efore age	e 13 yea	rs					
			7.2	6.5	7.5	7.2	6.5	5.5	6.7	7.1	7.4	6.2	6.7	No linear change	No quadratic change	No change
	Percen the surv		students	who cui	rrently u	ised mar	ijuana (one or m	nore time	es during	g the 30	days				
			15.7	17.3	17.8	15.3	12.3	12.4	15.0	17.7	16.2	15.9	16.2	No linear change	Decreased, 1997-2005 Increased, 2005-2017	No change

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

aconoi	and Ot	ther Dru	ig Use	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					(any for	m of coo	caine, in	cluding	powder,	crack,				
			3.3	3.3	2.6	3.5	3.6	3.2	4.2	4.1	4.7	4.4	4.1	Increased, 1997-2017	No quadratic change	No change
QN51:	Percen	tage of s	students	who eve	er used l	heroin (a	ılso calle	ed "sma	ck," "jur	nk," or "	China W	hite,"				
		tage of s			er used l	heroin (a	also calle	ed "smad	ek," "jur 2.6	2.7	China W	7hite," 2.5	3.9	Increased, 1999-2017	No quadratic change	Increased
ON54:	Percen	nes duri	ng their	1.0 who eve	0.9	1.6	1.8	1.3 ana (also	2.6	2.7 "K2," "\$		2.5	3.9	Increased, 1999-2017	No quadratic change	Increased
QN54: weed,"	Percen	nes duri	ng their	1.0 who eve	0.9	1.6	1.8	1.3 ana (also	2.6	2.7	2.8 Spice," "	2.5	3.9 5.4	Increased, 1999-2017 No linear change	No quadratic change Not available [§]	Increased No change
QN54: weed," life)	Percen "King H	tage of s	students Yucatar	who even which who even who even which who even which who even which who even which which who even which who even which who even which who even which whi	0.9 er used s 'Skunk,'	1.6 synthetic or "Mo	1.8 e marijua oon Rocl	1.3 ana (also ks," one	2.6 called or more	2.7 "K2," "S times d	2.8 Spice," "	2.5 fake eir 5.4		,		

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

Total Sexual l	Behavio	ors		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	-		
QN59:	Percen	tage of s	students	who eve	er had se	exual int	ercourse									
			40.0	45.1	50.9	48.0	47.7	46.1	39.3	37.8	31.2	27.2	26.8	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
QN60:	Percen	tage of s	students	who had	d sexual	interco	arse for	the first	time be	fore age	13 year	S				
			9.4	8.8	12.3	11.0	10.9	9.4	8.3	7.0	5.5	4.4	4.1	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
QN61:	Percen	tage of s	students	who had	d sexual	interco	ırse with	ı four or	more p	ersons d	uring th	eir life				
			14.8	15.1	18.9	17.1	17.7	15.8	14.5	12.3	10.3	7.6	6.5	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
			students g the 3 n					tive (had	l sexual	intercou	rse with	at				
			27.8	30.5	36.6	33.9	29.7	31.7	27.4	25.1	20.3	18.7	17.7	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change

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

Fotal Sexual 1	Behavi o	ors		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	•		
				who dra xually a		hol or us	sed drug	s before	last sex	ual inte	rcourse (among				
			21.1	15.4	16.9	15.5	15.8	13.4	18.9	19.2	18.5	18.7	16.3	No linear change	No quadratic change	No change
			students cually ac		ed a con	dom dur	ring last	sexual i	ntercour	rse (amo	ng stude	ents				
			72.7	66.4	71.0	76.4	69.2	71.5	71.1	65.4	67.8	62.2	57.4	Decreased, 1997-2017	Increased, 1997-2003 Decreased, 2003-2017	No change
				who we ated blo		tested fo	r humar	immun	odeficie	ency viru	ıs (HIV)	(not				
									17.6	19.6	20.3	21.6	18.0	No linear change	Not available [§]	No change
						control p			sexual in	ntercours	se (to pro	event				
			6.5	8.1	7.0	5.5	8.1	6.3	6.8	9.3	9.6	12.5	13.8	Increased, 1997-2017	No change, 1997-2007 Increased, 2007-2017	No change

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

exual 1	Behavio	ors		Healt	h Risk l	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	•		
(such a	DIMP: I is Implai ts who w	non or N	Vexplano	n) befor	e last se						or impla among	nt	,			
			J	J	,						2.0	1.7	4.3	Increased, 2013-2017	Not available§	Increased
ÒrthoE		birth co	ntrol rin	g (such	as Nuva	Ring) be	efore las	st sexual			(such as prevent					
											5.4	4.9	4.3	No linear change	Not available	No change
ParaGa	ard) or ir is Orthol	nplant (s Evra), o	such as l	Implano ontrol rii	n or Nex ng (such	xplanon) 1 as Nuv); or a sh aRing) l	ot (such before la	n as Dep ast sexua	o-Prove	irena or era), patc ourse (to	h				
	t pregna					currentity	SCAUGI	iy active	·)							

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

	H	ealth Risk	Behavio	or and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
991 1993 1995	1997 19	99 2001	2003	2005	2007	2009	2011	2013	2015	2017			
		-	-			-							
rth control pills; an I explanon); or a shot NuvaRing) before la	UD (such as (such as Der ast sexual in	Mirena or o-Provera)	ParaGaro, patch (s	d) or imp such as C	olant (su OrthoEvi	ch as Inra), or b	nplanon irth cont	or rol ring (
QNDUALBC: Percen pirth control pills; an I Nexplanon); or a shot as NuvaRing) before la currently sexually acti	UD (such as (such as Der ast sexual in	Mirena or o-Provera)	ParaGaro, patch (s	d) or imp such as C	olant (su OrthoEvi	ch as Inra), or b	nplanon irth cont	or rol ring (6.3	No linear change	Not available [§]	No change
oirth control pills; an I Nexplanon); or a shot as NuvaRing) before la	UD (such as (such as Depast sexual inve)	Mirena or o-Provera) ercourse (t nts who di	ParaGard , patch (so o prevented d not use	d) or imp such as C t pregnan	Diant (su DrthoEvi ncy, amo	ch as In ra), or b ong stud	nplanon irth cont lents wh	or crol ring (o were	(such 6.4	6.3	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.

				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			
		centage o														
				14.8	14.9	15.8	16.0	15.9	16.1	15.5	16.6	15.5	16.4	No linear change	No quadratic change	No change
		ercentag e-specifi								ody mass	s index,	based				
				9.0	11.3	13.1	11.3	11.2	10.4	11.6	11.8	12.4	13.5	Increased, 1999-2017	No quadratic change	No change
				7.0	11.0											
		tage of s		who did		nk fruit j	uice (10	00% frui	t juices	one or n	nore time	es				
				who did		nk fruit j 15.7	uice (10 16.6	00% frui 18.6	t juices	one or n 21.6	nore time	es 28.8	31.5	Increased, 1999-2017	Increased, 1999-2011 Increased, 2011-2017	No change
during	the 7 da		e the sur	who did rvey) 14.1	not drii	15.7	16.6	18.6	19.6	21.6	24.8	28.8	31.5	Increased, 1999-2017		No change

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

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.

				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			
		entage of							uit juice	es (such	as orang	e				
				4.6	5.3	5.8	6.3	6.0	6.4	6.7	7.3	8.1	9.4	Increased, 1999-2017	No quadratic change	Increased
		entage of									imes per	day				
such a	s orange		apple jui	65.0	rape juic 63.5	e, durin 63.9	60.1	lays befo	ore the s	59.0	56.3	52.6	52.4	Decreased, 1999-2017	No quadratic change	No change
(such a	s orange	e juice, a	npple jui	65.0	63.5	e, durin 63.9 or drank	60.1 100% f	59.9 ruit juice	61.4 es two o	59.0 or more t	56.3	52.6	52.4	Decreased, 1999-2017	No quadratic change	No change
(such a	s orange	e juice, a	npple jui	65.0	63.5	e, durin 63.9 or drank	60.1 100% f g the 7 c	59.9 ruit juice	61.4 es two o	59.0 or more t	56.3	52.6	52.4	Decreased, 1999-2017 Decreased, 1999-2017	No quadratic change No quadratic change	No change
QNFR2 QNFR2 (such a	s orange 2: Perces orange 3: Perces	e juice, a	f student	65.0 es who a ce, or gr 37.4 es who a	63.5 te fruit crape juic 38.4	e, durin 63.9 or drank e, durin 39.1 or drank	60.1 100% f g the 7 c 33.0	59.9 ruit juice lays before 32.3	es two o ore the s	59.0 or more to survey) 33.9 or more	56.3 times per	52.6 day 28.4		,		

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

				Healt	th Risk	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	-		
						nk a can pop, dur						Coke,				
								20.6	22.0	26.1	29.6	29.0	34.5	Increased, 2007-2017	No quadratic change	Increased
imes p	er day (such as				k a can, not coun										
imes p		such as											14.9	Decreased, 2007-2017	No quadratic change	No change
ONSO:	er day (he surv	such as ey) Tercentag such as	Coke, P	epsi, or	Sprite, r		ting diet	23.5	22.2	20.9	15.7 vo or mo	ays 15.8 ore	14.9	Decreased, 2007-2017	No quadratic change	No change
QNSO imes p	er day (he surv	such as ey) Tercentag such as	Coke, P	epsi, or	Sprite, r	not coun	ting diet	23.5	22.2	20.9	15.7 vo or mo	ays 15.8 ore	9.6	Decreased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change No change
QNSO imes poefore	DA2: Per day (he surv	such as ey) dercentag such as ey) dercentag such as ey)	Coke, P ge of stu Coke, P	dents where the dents where th	Sprite, r	not coun	bottle, o	r glass of soda or 15.9	22.2 of soda of diet por	20.9 or pop two p, during 14.8 or pop th	yo or mog the 7 d	15.8 ore ays 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.

Veight	Manag	ement a	nnd 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	-		
 QN77:	Percen	tage of	students	who did	l not dri	nk milk	(during	the 7 da	ys befoi	e the su	rvey)		,			
											27.6	30.8	34.1	Increased, 2013-2017	Not available§	Increased
mik ur																
 QNMII	K2: Pe	ercentag	ge of stud	e glass, o	during tl	he 7 day	s before	the surv	vey)	milk (co	25.1	22.4 he	22.8	Decreased, 2013-2017	Not available	No change
NMII nilk th	.K2: Pe	ercentag k in a gl	ge of stud	e glass,	during the	two or in, or with	s before more gla	asses per	r day of	milk (co	25.1	22.4 he	22.8	Decreased, 2013-2017 Decreased, 2013-2017	Not available Not available	No change
QNMII milk the served QNMII milk the served	.K2: Per dranlat school	ercentag k in a gl ll as equ ercentag k in a gl	ge of stude ass or cu all to one ge of stude ass or cu	dents wh	no drank a cartor during the	two or and	more gla h cereal s before	asses per and courthe surv	r day of nting th vey)	milk (coe half p	25.1 Dunting to the first of mi 13.8 Counting	22.4 he lk 11.5		,		

^{*}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	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			
N78:	Percen	tage of s	students	who did	l not eat	breakfas	st (durin	g the 7 o	days bef	ore the	survey)					
											14.8	15.3	15.0	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.

Total Physica	l Activi	ty		Healt	th Risk	Behavio	or and F	Percents	nges					Linear Change [*]	Quadratic Change*	Change from
				110411		Della (1)	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-8-0					Zmeur Ominge	Quaurune emange	2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
days (in	n any ki	nd of ph	ıysical a	who we ctivity the	hat incre	eased the	tive at le eir heart	east 60 r rate and	ninutes I made t	per day hem bre	on 5 or a	more d some				
		Ü	J		,	,				39.0	36.6	38.7	39.1	No linear change	Not available§	No change
activity	on at le	east 1 da	ıy (in an	tudents y kind o time du	f physic	al activi	ty that i	ncreased	d their h	nutes of eart rate	physica and ma	l de				
										18.4	18.8	20.5	18.4	No linear change	Not available	No change
days (in	n any ki	nd of ph	ysical a	tudents ctivity the	hat incre	eased the	cally act	ive at le	ast 60 n I made t	ninutes p hem bre	per day of athe har	on all 7 d some				
										20.3	18.7	20.9	20.8	No linear change	Not available	No change
QN80: day)	Percen	tage of s	students	who wa	tched te	levision	3 or mo	ore hour	s per da	y (on an	average	school			,	
				59.3	59.0	59.1	54.6	48.4	43.3	38.0	31.3	28.9	22.6	Decreased, 1999-2017	Decreased, 1999-2005 Decreased, 2005-2017	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.

				Heal	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	•		
hours r	er day (counting V	g time s	pent on	things su	ich as X ebook. c	box, Pla or other	ayStation social m	ı, an iPa edia. fo	d or oth	er tablet	i, a was				
smartp	hone, ter lool wor							35.4	42.5	43.9	41.7	45.6	43.7	Increased, 2007-2017	Increased, 2007-2011 No change, 2011-2017	No change
smartp not sch QN82:		k, on an	average	who att	day) ended pl			35.4	42.5	43.9	41.7	45.6	43.7	Increased, 2007-2017		No change
smartp not sch QN82:	ool worl	k, on an	average	who att	day) ended pl			35.4	42.5	43.9	41.7	45.6	43.7 86.1	Increased, 2007-2017 No linear change		No change
smartp not sch QN82: averag	ool worl	tage of s	students ey were 84.4 ge of stu	who att in school 87.7	ended plol) 85.6	hysical e	educatio 85.8	35.4 n (PE) c 78.9	42.5 lasses o 81.1	43.9 n 1 or m 79.5	41.7 nore day:	45.6 s (in an 84.0		,	No change, 2011-2017	

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

Fotal Other				Healt	h Risk l	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	tudents 12 mor	who sav	w a denti ore the s	ist (for a urvey)	check-ı	ıp, exan	n, teeth o	cleaning	, or othe	er 69.7	69.4	No linear change	Not available [§]	No change
	DNT: F		ge of stu	idents w	ho neve	r saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	aning,	2.1	No linear change	Not available	Decreased
QN87:	Percent	tage of s	tudents	who had	d ever be	een told	by a doc	ctor or n	urse tha	t they ha	ad asthm	ıa				
							20.5	22.1	22.2	23.0	25.4	24.2	23.9	Increased, 2005-2017	No quadratic change	No change
QN88:	Percent	tage of s	tudents	who got	t 8 or mo	ore hour	s of slee	p (on ar	averag	e school	night)					
												25.2	22.6	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 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			
				students and unfl												
												67.0	69.3	No linear change	Not available [§]	No change
				students and unfl												
												60.6	62.9	No linear change	Not available	No change
				students and unfl												
												47.9	51.1	Increased, 2015-2017	Not available	Increased
QN90:	Percen	tage of s	students	who live	e outside	e of Mar	nhattan b	oorough 89.2	of New 89.9	York 89.5	91.8	88.9	90.7	No linear change	No quadratic change	No change

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

Total 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	•		
QN91:	Percen	tage of s	students	who hav	ve lived	in the U	nited St	ates less	than or	ne year	1.6	1.9	2.2	Increased, 2013-2017	Not available [§]	No change
		tage of s than En		who rep	orted in	their ho	me peo	ole most	of the t	ime or a	always s _l	oeak a				
							47.1	43.9	47.2	46.5	49.2	48.8	49.3	No linear change	No quadratic change	No change
	h as cu					ning to pourpose of										
										17.7	14.6	13.9	17.0	No linear change	Not available	Increased
QN99: puffs)	Percen	tage of s	students	who hav	ve ever t	tried smo	oking m	enthol c	igarettes	s (even o	one or tw	/O				
											9.6	6.6	5.2	Decreased, 2013-2017	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 Site-Ado	ded			Heal	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	•		
QN100 before			student	s who tr	ied ciga	rette sm	oking fo	r the fir	st time o	luring th	ne 12 mc	nths				
Scrore	ine sur v	c,								12.3	11.5	10.0	7.1	Decreased, 2011-2017	Not available§	Decreased
as a con		ce store,				ot their o										
		•,						30.1	28.9	27.9	37.0	31.4	30.6	No linear change	No quadratic change	No change
QN103 "X," on	: Percei	ntage of re times	student during	s who h	ave ever	r used ec	stasy (a	lso calle	d MDM	IA, "Mo	lly," "E,	" or				
												4.8	4.6	No linear change	Not available	No change
QN107 had sex	: Percerual inte	ntage of rcourse	student (among	s who d students	id not us s who ha	se a metl ave had	nod to presexual in	revent p	regnanc se)	y the fir	st time t	hey 16.6	19.1	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.

Γotal Site-Ado	led															
				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	-		
the 3 m	onths b	efore the	e survey	, among	student	sed a cor s who ha	ave had	hen they sexual i	had sex	tual inte	rcourse who hav	(during e had				
		100 0011	ng uiv o			une sun v	-			49.8	51.7	44.8	34.2	Decreased, 2011-2017	Not available [§]	Decreased
	ng-Afte	r Pill") a				hose parad sexua										
											9.9	10.3	13.7	Increased, 2013-2017	Not available	Increased
		ntage of the surv		ts who h	ave beer	n pregna	nt or go	tten som	neone pr	egnant (during t	he 12				
									4.5	5.9	2.2	2.0	1.8	Decreased, 2009-2017	Not available	No change
						ables one										
								28.5	31.6	32.1	28.2	26.4	29.1	Decreased, 2007-2017	No quadratic change	No change

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

Total Site-Ado	ded			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	•		
				s who d						ter (cou	nting tap),				
												6.1	6.2	No linear change	Not available [§]	No change
energy	drinks,	fruit pur	nch, frui	s who d t-flavore during t	ed drinks	s, or sug	ar-swee	tened te	ks (such as, not i	n as spor ncluding	ts drinks g diet or	s, sugar				
											74.4	71.6	69.1	Decreased, 2013-2017	Not available	No change
		ntage of		s who u	sually w	alk or b	ike all th	ne way t	o schoo	l in an a	verage v	veek				
										20.0	17.2	17.7	24.8	No linear change	Not available	Increased
had bee	n asked	l about t	heir sex	s who re ual histo their sex	ry (such	as if th	ast time ey had h	they ha	d seen a	doctor	or nurse ex partn	, they ers				
		_										52.3	50.9	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.

	== VW	Behavior and Po	ercentages					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 1993 1995	1997 1999 2001	2003 2005	2007 2009	2011	2013	2015	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.

njury and V	Violence		Healt	th Risk	Behavio	or and P	ercenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991 199	3 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN11: Perc 1 day during during the 3	g the 30 da	ys before	e the sur												
turing the 3	o days ber	ore the s	ui vey)								17.5	36.5	Increased, 2015-2017	Not available§	Increased
QN12: Perc				rried a w	eapon (such as	a gun, k	nife, or o	club, on	at least	1 day				
				rried a w	veapon (23.0	such as a	a gun, ki 16.8	15.3	elub, on	at least	1 day 10.4	11.5	Decreased, 1997-2017	No quadratic change	No change
	0 days before	25.6 students	urvey) 25.7 who can	26.0	23.0 veapon o	23.5	16.8	15.3	12.5	11.2	10.4	11.5	Decreased, 1997-2017	No quadratic change	No change

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

				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	-		
QN16: (such a	Percent s a gun,	tage of s	students or club, c	who we	re threa	tened or	injured g the 12	with a w	veapon o	on schoo ne surve	ol proper y)	rty				
			10.1	13.5	12.5	11.9	10.9	9.1	9.7	8.3	8.8	8.0	10.1	Decreased, 1997-2017	No quadratic change	No change
	Percent the surv		students	who we	re in a p	hysical	fight (or	ne or mo	re times	during	the 12 n	nonths				
			43.3	45.1	47.7	45.1	41.4	39.8	37.9	33.1	31.0	25.6	29.6	Decreased, 1997-2017	No change, 1997-2001 Decreased, 2001-2017	Increased
they we being p during	ere datin hysicall the 12 n	g or goi y forced nonths b	ng out v l to have	vith to d e sexual e survey	o sexual intercou	l things ırse] tha	dating counting they did	g such tl d not wa	hings as int to, oi	kissing, ne or mo	touchir ore times	ig, or	11.8	No linear change	Not available [§]	Increased

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

Male njury a	ınd 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	-		
purpose into so	e by sor nething vey, am	neone th , or inju	ney were red with	who expedition data data who expeditely will be a supplicately will be a suppl	or going ct or we	out with apon] o	h [count ne or mo	ing such ore time	things : during	as being the 12 i	hit, slar nonths b	mmed before				
sur vey,	,										10.4	11.1	9.7	No linear change	Not available [§]	No change
	Percenthe surv		students	who we	re bullie	ed on scl	nool pro	perty (e	ver durii	ng the 1	2 month	S				
									11.1	11.5	12.4	11.7	14.4	Increased, 2009-2017	Not available	Increased
				who we												
										8.9	8.8	8.9	11.6	Increased, 2011-2017	Not available	Increased
				who fel usual act								ow so				
				25.8	24.8	24.9	24.3	20.6	21.5	20.8	20.9	21.2	24.4	Decreased, 1999-2017	Decreased, 1999-2013 Increased, 2013-2017	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.

				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	students	who ser	iously c	onsidere	d attem	pting su	icide (ev	ver durir	ng the 12	2				
momm	belore	the surv	10.9	10.9	10.7	9.3	10.3	7.7	10.2	8.1	10.0	9.0	13.1	No linear change	Decreased, 1997-2011	Increased
															Increased, 2011-2017	
			students	who atte	empted	suicide (one or n	nore tim	nes durin	ng the 12	2 months	3			Increased, 2011-2017	
	Percent the surv		students 4.6	who atte	empted a	suicide (7.3	nore tim	nes durin	ng the 12	2 months	6.2	9.9	Increased, 1997-2017	Increased, 2011-2017 No quadratic change	Increased
before QN29:	Percent	ey) tage of s		3.5	4.4	5.1	7.3	5.4 resulted	9.0 in an inj	7.0 jury, poi	6.6 soning,	6.2	9.9	Increased, 1997-2017	<u> </u>	Increased

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

Male 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	-		
QN30:	Percen	tage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)					
			56.1	60.7	53.7	46.9	46.4	43.4	35.6	28.9	27.6	23.3	16.1	Decreased, 1997-2017	Decreased, 1997-2007 Decreased, 2007-2017	Decreased
	Percenthe surv		students	who cui	rrently s	moked o	cigarette	s (on at	least 1 d	ay durir	ng the 30) days				
			students 22.8	who cur 22.6	rrently s	moked o	cigarette	s (on at 8.3	least 1 d	ay durir 9.0	ng the 30) days 6.6	6.1	Decreased, 1997-2017	Decreased, 1997-2007 Decreased, 2007-2017	No change
before QNFR	the surv	rey)		22.6 dents wh	16.4	13.4	10.5	8.3	9.0	9.0	9.2	6.6	6.1	Decreased, 1997-2017		No change
before QNFR	the surv	rey)	22.8 ge of stud	22.6 dents wh	16.4	13.4	10.5	8.3	9.0	9.0	9.2	6.6	1.3	Decreased, 1997-2017 Decreased, 1997-2017		No change No change
QNFRO during	CIG: Pethe 30 d	ercentag	22.8 ge of studore the s	22.6 dents wh urvey) 8.7	16.4 no currer 7.8	13.4 ntly smo	10.5 ked ciga 4.2	8.3 arettes fr	9.0 requently	9.0 7 (on 20 3.3	9.2 or more 2.9	6.6 days	,	<u> </u>	Decreased, 2007-2017	

^{*}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.

Male Tobacco) Use			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	-		
			students days bef								ys they igarettes)				
			14.0	8.9	17.6	7.7	10.8	10.1	11.2	12.1	8.3	10.7	16.1	No linear change	No quadratic change	No change
e-cigare	ettes, e- Vuse, I	cigars, e MarkTer	students e-pipes, v	vape pip	es, vapii	ng pens,	e-hooka	ahs, and	hookah	pens [si	ing uch as bl e 30 day	lu,				
	are sur ,	-37										14.8	18.3	Increased, 2015-2017	Not available§	Increased
QN38: least 1	Percen	tage of s	students 30 days l	who cui	rrently si	moked o	eigars (c	igars, ci	garillos,	or little	cigars,	on at				
	-	-	-		•						8.7	7.7	7.1	No linear change	Not available	No change
			of stude		current	ly smok	ed cigar	ettes or	cigars (d	on at lea	st 1 day					
											13.7	11.1	10.2	Decreased, 2013-2017	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.

	and Ot			Healt	th Risk	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			
QN41: few sip		tage of	students	who had	d their fi	irst drink	k of alco	hol befo	ore age 1	3 years	(other tl	han a				
												18.5	17.8	No linear change	Not available§	No change
				who cur the surve 40.5		lrank alc 34.6	cohol (at	least or 32.5	ae drink	of alcoh	22.7	17.6	15.1	Decreased, 1997-2017	Decreased, 1997-2009 Decreased, 2009-2017	No change
QN43:	Percent the 30	tage of	students fore the	who usu survey, a	ally got	t the alco	ohol the	y drank rently d	by some	one giv	ing it to	them				
(,	<i>y</i>		,				23.9	31.8	27.2	27.7	31.7	27.9	No linear change	No quadratic change	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the firs	t time be	efore age	e 13 yea	rs					
			9.1	8.0	8.6	9.1	8.5	7.4	8.8	8.9	10.3	7.4	8.1	No linear change	No quadratic change	No change
	D.	tage of	students	who cur	rrently u	sed mar	rijuana (one or n	nore time	es durin	g the 30	days				
	Percent the surv															

^{*}Based on trend analyses using a logistic regression model controlling 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 Ot	ther Dr	ug Use	Healt	th Risk	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			
		ntage of s					(any for	m of coo	caine, in	cluding	powder,	crack,				
			4.3	3.7	2.5	4.0	4.4	3.9	5.7	4.9	6.2	5.7	5.6	Increased, 1997-2017	No quadratic change	No change
03151										1	G1 : 11	71 1. 0				
		ntage of s mes duri			er used l	heroin (a	also call	ed "smade 2.0	ek," "jur 3.6	3.5	China W 3.9	7hite," 3.6	5.3	Increased, 1999-2017	No quadratic change	Increased
one or or one or one or one or or one	Percen		ng their	1.3 who even	1.2 er used s	2.3	2.9 c mariju	2.0 ana (also	3.6 called	3.5	3.9 Spice," "	3.6	5.3	Increased, 1999-2017	No quadratic change	Increased
QN54: weed,"	Percen	mes duri	ng their	1.3 who even	1.2 er used s	2.3	2.9 c mariju	2.0 ana (also	3.6 called	3.5	3.9 Spice," "	3.6	5.3	Increased, 1999-2017 No linear change	No quadratic change Not available [§]	Increased No change
QN54: weed," life)	Percen "King I	mes duri	ng their students 'Yucatar	who even which whi	1.2 er used s 'Skunk,'	2.3 synthetic or "Mo	2.9 c mariju coon Roc	2.0 ana (also ks," one	3.6 called or more	3.5 "K2," "S times d	3.9 Spice," " luring the	3.6 fake eir 6.5		<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.

Male Sexual 1	Behavio	ors		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			
 QN59:	Percen	tage of s	students	who eve	er had se	exual int	ercourse)								
			47.0	53.2	56.6	55.3	52.3	51.6	45.2	43.9	36.3	30.4	30.5	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
QN60:	Percen	tage of	students	who had	d sexual	interco	arse for	the first	time bet	ore age	13 year	s				
			15.6	15.5	19.5	18.2	17.1	15.5	13.5	10.5	8.9	7.5	7.0	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
QN61:	Percen	tage of	students	who had	d sexual	interco	ırse with	n four or	more p	ersons d	luring th	eir life				
			22.6	23.9	28.4	26.5	24.0	23.4	21.5	18.2	15.4	11.4	10.1	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
			students g the 3 r					ive (had	sexual	intercou	irse with	at				
	•		30.4	33.9	38.9	37.1	29.5	32.4	30.1	27.8	22.7	19.1	18.3	Decreased, 1997-2017	No change, 1997-2001 Decreased, 2001-2017	No change

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

Male Sexual l	Behavi o	ors		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			
				who dra xually a		hol or us	sed drug	s before	last sex	ual inte	rcourse (among	,			
			26.9	20.3	23.4	20.6	21.8	17.0	22.7	23.2	22.1	22.3	19.1	No linear change	No quadratic change	No change
		tage of s			ed a con	dom dui	ring last	sexual i	ntercour	rse (amo	ng stude	ents				
			78.4	72.5	78.3	83.8	77.3	78.3	77.3	70.8	73.3	69.9	66.5	Decreased, 1997-2017	Increased, 1997-2003 Decreased, 2003-2017	No change
				who we ated blo		tested fo	r humar	immun	odeficie	ncy viru	ıs (HIV)	(not				
									17.1	20.7	21.4	22.4	18.9	No linear change	Not available§	No change
						control p			sexual ir	ntercours	se (to pr	event				
			6.7	6.8	4.4	3.4	8.9	4.8	6.7	8.4	8.7	11.5	12.5	Increased, 1997-2017	Decreased, 1997-2003 Increased, 2003-2017	No change

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

Male Sexual I	Behavio	ors		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			
(such a	s Implai	non or N	Vexplano		re last se	l an IUD exual int					or impla among	nt				
											1.5	0.9	2.8	No linear change	Not available [§]	Increased
OrthoE	vra), or	birth co	ntrol rin	ig (such	as Nuva		efore las	st sexual			(such as prevent					
											2.9	4.0	2.9	No linear change	Not available	No change
ParaGa (such a	rd) or ir s Orthol	nplant (s Evra), o	such as l r birth co	Implano ontrol ri	n or Nex	xplanon)); or a sh aRing) b	ot (such before la	n as Dep ist sexua	o-Prove	irena or era), patc ourse (to	h				
											13.1	16.4	18.3	No linear change	Not available	No change

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

		Health	n Risk I	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	•		
irth control pills; an lexplanon); or a shot s NuvaRing) before	IUD (such (such as D last sexual	as Mire Sepo-Pro	ena or P overa),	araGard patch (s	d) or imp such as C	olant (su OrthoEv	ich as In ra), or b	nplanon irth cont	or trol ring					
QNDUALBC: Perceibirth control pills; an Nexplanon); or a shot as NuvaRing) before currently sexually act	IUD (such (such as D last sexual	as Mire Sepo-Pro	ena or P overa),	araGard patch (s	d) or imp such as C	olant (su OrthoEv	ich as In ra), or b	nplanon irth cont	or trol ring		5.5	No linear change	Not available ⁸	No change
oirth control pills; an Nexplanon); or a shot is NuvaRing) before	IUD (such (such as D last sexual ive)	as Mire Depo-Pro intercou	ena or P overa), urse (to who did	araGard patch (s prevent	l) or impuch as C t pregnar	olant (su OrthoEv ncy, am	ra), or b ong stud	nplanon virth cont dents wh	or trol ring to were	(such 6.5	5.5	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.

			Healt	h Risk l	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			
QNOWT: Perce															
			16.4	14.5	16.5	16.8	14.7	16.1	14.6	16.4	14.0	15.0	No linear change	No quadratic change	No change
QNOBESE: Per on sex- and age-	rcentag	e of stud	lents wh	no had o	besity (2	>= 95th CDC gro	percenti owth cha	le for bo	ody mas	s index,	based				
	•		12.6	14.5	17.1	13.8	13.4	12.9	14.1	13.2	14.2	16.3	No linear change	No quadratic change	No change
QN70: Percenta during the 7 days				not drir	nk fruit j	juice (10	00% frui	t juices	one or n	nore time	es				
			13.0	12.4	15.0	18.1	17.7	19.6	21.4	24.3	27.4	30.7	Increased, 1999-2017	No quadratic change	No change

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

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

				Healt	th Risk	Behavio	or and I	Percenta	nges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		entage o ce, or gr							uit juice	s (such	as orang	e				
				5.7	5.3	6.5	7.5	6.4	7.5	8.4	8.3	9.1	10.8	Increased, 1999-2017	No quadratic change	No change
		entage o e juice, a									imes per	day				
(such a	s orange		npple jui	67.0	rape juic 65.2	e, durin 66.0	g the 7 of 61.6	days bef	63.5	60.4	58.4	56.0	54.8	Decreased, 1999-2017	No quadratic change	No change
(such a	s orange	e juice, a	npple jui	67.0	65.2	66.0 or drank	g the 7 of 61.6 100% f	days before 61.9 Truit juice	63.5 es two o	60.4 or more t	58.4	56.0	54.8	Decreased, 1999-2017	No quadratic change	No change
(such a	s orange	e juice, a	npple jui	67.0	65.2	66.0 or drank	g the 7 of 61.6 100% f g the 7 of 61.6	61.9 Fruit juicedays before	63.5 es two o	60.4 or more t	58.4	56.0	54.8 29.8	Decreased, 1999-2017 Decreased, 1999-2017	No quadratic change No quadratic change	No change
QNFR2 (such a	s orange 2: Perces orange 3: Perces	e juice, a	f student apple jui	67.0 ts who a ce, or gr 38.1	te fruit (41.4	66.0 or drank te, durin 41.8 or drank	g the 7 of 61.6 100% f g the 7 of 35.1	61.9 Fruit juicedays before 33.5	63.5 es two of ore the s 37.7 es three	60.4 or more tourvey) 35.3 or more	58.4 cimes per 32.6	56.0 r day 30.4		,		

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

				Healt	th Risk	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	-		
						nk a can pop, dur						Coke,				
								17.5	20.8	25.4	27.7	27.1	31.7	Increased, 2007-2017	Increased, 2007-2011 Increased, 2011-2017	Increased
											-	-				
imes p	OA1: P er day (the surv	such as				k a can, not coun										
imes p	er day (such as											17.9	Decreased, 2007-2017	No quadratic change	No change
QNSO imes p	er day (the surv DA2: P	such as ey) Percentag	Coke, P	epsi, or	Sprite, r		ting diet	25.4 r glass o	23.3 of soda o	23.5 or pop tw	g the 7 d 17.0 70 or mo	ays 16.5 ore	17.9	Decreased, 2007-2017	No quadratic change	No change
ONSO imes p	er day (the surv DA2: P er day (such as ey) Percentag	Coke, P	epsi, or	Sprite, r	not coun	ting diet	25.4 r glass o	23.3 of soda o	23.5 or pop tw	g the 7 d 17.0 70 or mo	ays 16.5 ore	17.9	Decreased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change
QNSO imes poefore	DA2: Per day (the surv	ercentag such as ey)	Coke, P ge of stu Coke, P	dents where the dents where dents dents where dents de	Sprite, r	not coun	bottle, o	r glass or 17.0	23.3 of soda of diet pop	23.5 or pop two p, during 16.3 or pop th	yo or mog the 7 d	16.5 ore ays 10.7		,		

^{*}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.

Iale Veight 1	Manage	ement a	nd Diet	ary Bel Healt		Behavio	or and I	Percenta	nges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
QN77:	Percent	tage of s	students	who did	l not dri	nk milk	(during	the 7 da	ys befor	re the su	rvey)		,			
											23.3	21.3	27.6	Increased, 2013-2017	Not available§	Increased
nilk the	y drank	k in a gl	ass or cu	ıp, from	a cartor	n, or witl	h cereal	and cou	inting th	e half p	ounting t int of mi	lk				
milk the served a	ey drank it schoo .K2: Pe	k in a gl	ass or cu al to one e of stuc ass or cu	ip, from e glass, o dents wh	a cartor during the no drank a cartor	n, or with he 7 day	h cereal rs before more gland	and cou the sur	inting the vey) r day of unting the	milk (co	31.0 ounting t	28.5 he	28.9	No linear change	Not available	No change
milk the served a	ey drank it schoo .K2: Pe	k in a gl	ass or cu al to one e of stuc ass or cu	ip, from e glass, o dents wh	a cartor during the no drank a cartor	n, or with he 7 day a two or a	h cereal rs before more gland	and cou the sur	inting the vey) r day of unting the	milk (co	31.0	28.5 he	28.9	No linear change	Not available Not available	No change
QNMIL milk the	K2: Pey drank tt schoo	k in a gl. ercentag	e of stuce al to one also or cue of stuce ass or cue also one all to on	dents whip, from e glass, of the glass, of t	a cartor during the during the drank a cartor during the during the drank a cartor during the during the during the during the drank a cartor	atwo or ithe two or ith two or ithe two or	more glah cereal rs before	and courthe sur-	r day of inting the vey) r day of inting the vey) er day outing the vey)	milk (coe half p	31.0 ounting t	28.5 he lk 15.9				

^{*}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.

				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			
N78:	Percen	tage of s	students	who did	not eat	breakfas	st (durin	g the 7 o	days bef	ore the	survey)					

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

Male Physica	l Activi	ty														
				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	-		
days (iı	n any ki	nd of ph	ıysical a	who we ctivity the	nat incre	eased the	tive at le	east 60 r rate and	ninutes j l made t	per day hem bre	on 5 or a	more d some				
		8				,				45.8	42.9	45.7	46.6	Increased, 2011-2017	Not available [§]	No change
activity	on at le	east 1 da	ıy (in an	tudents y kind o time du	f physic	al activi	ty that i	ncreased	l their h							
						-		-		16.6	15.8	16.3	16.0	No linear change	Not available	No change
days (ii	n any ki	nd of ph	ysical a	tudents ctivity the	nat incre	eased the	cally act	ive at le rate and	ast 60 m l made tl	ninutes p	er day o	on all 7 d some				
										26.4	24.3	26.2	26.2	No linear change	Not available	No change
QN80: day)	Percen	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per day	y (on an	average	school				
				64.6	63.0	61.3	55.7	49.2	44.4	36.4	29.3	26.2	22.4	Decreased, 1999-2017	Decreased, 1999-2007 Decreased, 2007-2017	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	-		
iours r	Percent er day (counting	g time sp	pent on t	things sı	uch as X	box, Pla	yStation	n, an iPa	d or oth	er tablet	., a				
martp	hone, tex ool worl					ebook, c	or otner s	37.6	43.3	44.2	43.0	was 46.8	46.6	Increased, 2007-2017	No quadratic change	No change
smartpl not sch	hone, te	k, on an	average	who atte	day) ended pl			37.6	43.3	44.2	43.0	46.8	46.6	Increased, 2007-2017	No quadratic change	No change
smartpl not sch	hone, textool world	k, on an	average	who atte	day) ended pl			37.6	43.3	44.2	43.0	46.8		Increased, 2007-2017 Decreased, 1997-2017	No quadratic change No quadratic change	No change
smartpinot sch QN82: average	hone, textool world	tage of swhen the	average students by were 86.1	who attoin school 88.5	ended plol) 86.2	hysical e	education 85.5	37.6 n (PE) c 80.2	43.3 lasses o 81.1	44.2 n 1 or m 76.3	43.0 nore days	46.8 s (in an 82.6		,		

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

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:	Percent work, du	tage of s	students 12 moi	who say	v a denti	ist (for a urvey)	check-ı	ıp, exan	n, teeth	cleaning	g, or othe	er				
	ŕ	C				• •						71.3	68.6	No linear change	Not available [§]	No change
	DNT: F		ge of stu	udents w	ho neve	r saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,				
or othe	Gentur	work)										3.3	2.5	No linear change	Not available	No change
QN87:	Percent	tage of s	students	who had	d ever be	een told	by a doc	ctor or n	urse tha	it they h	ad asthn	na				
							21.9	22.6	23.6	25.3	26.9	25.7	26.5	Increased, 2005-2017	No quadratic change	No change
QN88:	Percent	tage of s	students	who got	8 or mo	ore hour	s of slee	p (on ar	averag	e school	l night)					
												27.3	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.

Male Site-Ade	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			
				tudents and unfl									,			
												66.0	68.8	No linear change	Not available§	No change
				tudents												
												60.6	62.6	No linear change	Not available	No change
				tudents and unfl												
												47.2	51.7	Increased, 2015-2017	Not available	No change
QN90:	Percen	tage of s	students	who liv	e outsid	e of Mar	nhattan b	oorough 89.0	of New 90.5	York 90.3	91.7	89.9	90.8	No linear change	No quadratic change	No change

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

Male Site-Ado	ded			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	•		
QN91:	Percen	tage of s	students	who hav	ve lived	in the U	nited St	ates less	than or	ne year	1.5	2.4	2.4	Increased, 2013-2017	Not available [§]	No change
QN93:	Percenge other	tage of s than En	students iglish	who rep	orted in	their ho	ome peo	ple mos	of the t	ime or a	always s	peak a				
							47.0	42.9	46.0	44.5	46.8	47.0	47.6	No linear change	No quadratic change	No change
QN97: die (suc	ch as cu	tage of s	students burning	who did themsel	l someth	ning to pourpose	urposely one or m	hurt th	emselve es durin	s withoug the 12	ut wantii months	ng to before				
	•									13.2	9.3	8.9	13.7	No linear change	Not available	Increased
QN99: puffs)	Percen	tage of s	students	who hav	ve ever 1	tried sm	oking m	enthol c	igarettes	s (even o	one or tw	7.1	5.9	Decreased, 2013-2017	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	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	•		
QN100 before t			student	s who tr	ried ciga	rette sm	oking fo	r the fir	st time o	luring th	ne 12 mo	onths				
										12.2	11.0	10.4	7.3	Decreased, 2011-2017	Not available§	Decreased
as a cor		ce store,				ot their o										
								33.4	31.7	33.4	40.3	37.6	35.4	No linear change	No quadratic change	No change
			student			used ec	stasy (a	lso calle	d MDM	IA, "Mo	lly," "E,	" or				
												5.6	5.8	No linear change	Not available	No change
						se a metlave had				y the fir	st time t	•				
												15.2	16.9	No linear change	Not available	No change

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

Male Site-Ado	ded			Healt	h Risk l	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	-		
the 3 m	onths b	efore the	student e survey ng the 3	, among	students	s who ha	ave had									
3 0.1.uu 1 2		igo dari					-			53.8	57.5	48.3	37.6	Decreased, 2011-2017	Not available§	Decreased
QN110 "Morni sexual i	ng-Afte	r Pill") a	student after the	s who us last time	sed or w e they ha	hose par ad sexua	rtner use	ed Emer ourse (a	gency C mong st	Contrace udents v	ption (th	e had				
											7.5	8.9	11.9	Increased, 2013-2017	Not available	No change
QN111 months			student	s who h	ave been	pregna	nt or go	tten son	neone pr	egnant (during t	he 12				
			• /						5.4	7.3	2.1	2.6	2.3	Decreased, 2009-2017	Not available	No change
			student r other v													
								29.1	32.4	32.5	28.6	28.5	30.9	No linear change	No quadratic change	No change

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

Male Site-Add	led			Healt	th Risk l	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			
QN115: bottled,						rink a bog the 7 da				ter (cou	nting tap	7.2	8.2	No linear change	Not available [§]	No change
												1.2	0.2	No illear change	Not available	No change
energy o	drinks, i	fruit pur	ich, frui	t-flavore	ed drinks	er sugar s, or sug s before	ar-swee	tened te								
											75.0	72.9	71.9	No linear change	Not available	No change
QN118: when th				s who us	sually w	alk or b	ike all th	ne way t	o school	l in an a	verage w	veek				
										22.5	20.0	21.4	28.7	Increased, 2011-2017	Not available	Increased
QN120: had been they had	n asked	about th	heir sex	ual histo	ry (such		ast time ey had h	they ha	d seen a	doctor	or nurse ex partn	, they ers				
.,	, -	3				,						47.6	47.5	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.

	itii Kisk Deli	avior and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1997 1999	2001 20	03 2005	2007	2009	2011	2013	2015	2017			
	students who	students who had an episod		students who had an episode of asthma or an as	students who had an episode of asthma or an asthma at	students who had an episode of asthma or an asthma attack (an	students who had an episode of asthma or an asthma attack (among stu-	students who had an episode of asthma or an asthma attack (among students	students who had an episode of asthma or an asthma attack (among students	students who had an episode of asthma or an asthma attack (among students	students who had an episode of asthma or an asthma attack (among students

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

Female Injury a	and Vio	lence		Heal	th Risk	Behavio	or and I	Percenta	nges					Linear Change*	Quadratic Change*	Change from
																2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
1 day d	uring th	tage of s te 30 day lays befo	ys before	e the sur	ated or e	-mailed long stud	while di	riving a no had d	car or o	ther veh	icle (on her vehi	at least cle	25.8	Increased, 2015-2017	Not available ⁸	Increased
01744														mercasea, 2013-2017	- Tot available	mereuseu
		tage of s lays befo			rried a w	eapon (such as	a gun, k	nife, or	club, on	at least	l day				
			11.0	12.8	8.0	7.4	9.1	6.8	7.6	5.5	5.1	4.6	4.3	Decreased, 1997-2017	No quadratic change	No change
				who can he 30 da				l proper	ty (such	as a gui	n, knife,	or				
		·	5.6	6.5	3.0	3.1	4.1	2.6	2.5	1.8	1.8	2.0	1.4	Decreased, 1997-2017	No quadratic change	Decreased
QN15: way to	Percent or from	tage of s	students (on at le	who dic	l not go y during	to schoo	ol becau days bef	se they fore the	elt unsa survey)	fe at sch	nool or o	n their				
			5.5	9.3	11.2	11.0	9.3	7.6	10.2	8.2	7.9	5.7	7.4	Decreased, 1997-2017	Increased, 1997-2001 Decreased, 2001-2017	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.

				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	-		
						tened or es during						ty				
			5.1	7.7	6.4	6.0	5.3	4.5	5.0	4.8	5.0	4.4	4.3	Decreased, 1997-2017	No quadratic change	No change
	Percent the surv		students	who we	ere in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
			26.3	33.4	33.6	30.5	30.2	27.6	25.7	23.8	20.8	18.8	18.2	Decreased, 1997-2017	Increased, 1997-2001 Decreased, 2001-2017	No change
they we being p during	ere datin hysicall the 12 n	ng or goi ly forced nonths b	ng out v I to have	vith to d e sexual e survey	lo sexual intercou	ed sexual I things arse] that g student	[countin t they di	g such to d not wa	hings as ant to, o	kissing, ne or mo	, touchir	ng, 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.

njury a	and Vio	lence		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	•		
purpos into so	e by son mething vey, am	neone th , or inju	ey were red with	who expedating of an objection dated	or going ct or we	out with apon] or	n [count ne or mo	ing such ore times	things a during	as being the 12 i	; hit, slar nonths b	nmed before				
sur vey,	,										10.3	12.5	9.3	No linear change	Not available [§]	Decreased
	Percen the surv		students	who we	re bullie	ed on scl	ool pro	perty (e	ver durii	ng the 1	2 month	s				
									11.2	11.8	15.5	17.9	16.2	Increased, 2009-2017	Not available	No change
				who we									:			
										12.8	12.8	15.2	14.7	No linear change	Not available	No change
				who fel ısual act								ow so				
				40.3	39.6	39.3	40.3	39.1	34.4	33.0	33.9	37.7	38.6	Decreased, 1999-2017	Decreased, 1999-2011 Increased, 2011-2017	No change

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

injur y	and Vio	ience		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	•		
	Percent before			who ser	iously c	onsidere	d attem	pting su	icide (ev	er durir	g the 12					
			22.5	20.2	18.9	17.8	20.0	15.4	16.6	14.9	16.4	18.3	19.1	Decreased, 1997-2017	Decreased, 1997-2011 Increased, 2011-2017	No change
	Percent the surv		tudents	who atte	empted s	suicide (one or r	nore tim	es durin	g the 12	months	1				
CCICIC	tile sur v		10.6	9.4	10.8	11.3	11.8	9.3	10.7	9.4	9.4	10.1	11.3	No linear change	No quadratic change	No change
	Percent se that h											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.

Female 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	•		
QN30:	Percen	tage of s	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)					
			63.5	63.5	62.0	51.7	49.9	43.6	35.1	28.8	25.8	20.5	13.4	Decreased, 1997-2017	Decreased, 1997-2007 Decreased, 2007-2017	Decreased
	Percent the surv		students	who cui	rrently s	moked o	igarette	s (on at	least 1 d	lay durir	ng the 30) days				
			23.9	25.7	18.7	16.2	12.0	8.6	7.9	7.9	7.0	4.7	3.4	Decreased, 1997-2017	No quadratic change	Decreased
			e of stud		o currer	ntly smo	ked ciga	rettes fr	equently	(on 20	or more	days				
			8.6	8.8	7.3	5.4	3.1	2.6	2.2	1.7	1.6	1.0	0.2	Decreased, 1997-2017	Decreased, 1997-2013 Decreased, 2013-2017	Decreased
		Percent fore the	age of st survey)	tudents	who cur	rently sn	noked ci	garettes	daily (d	on all 30	days du	ıring				
			6.1	5.9	4.5	3.7	2.3	1.5	1.5	1.2	1.0	0.6	0.1	Decreased, 1997-2017	Decreased, 1997-2013 Decreased, 2013-2017	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.

emale obacco	Use			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	-		
			students days befo									3)				
			11.9	4.8	3.7	4.2	2.4	4.5	5.3	3.6	5.2	6.9	5.5	Decreased, 1997-2017	No quadratic change	No change
-cigare	ttes, e-	cigars, e AarkTer	students -pipes, v n, Logic,	ape pip	es, vapii	ng pens,	e-hooka	ahs, and	hookah	pens [si	uch as bl	lu, rs 16.9	15.5	No linear change	Not available [§]	No change
QN38: east 1 c	Percent lay duri	tage of s ing the 3	students 30 days l	who cur before th	rently s	moked o	eigars (c	igars, ci	garillos,	or little	cigars, 6.3	on at 3.4	3.5	Decreased, 2013-2017	Not available	No change
			of stude ore the s		current	ly smok	ed cigar	ettes or	cigars (d	on at lea			5.5	Degreesed 2012 2017	Not available	No change
											10.9	6.6	5.5	Decreased, 2013-2017	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.

Alcohol	and Of	ther 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	c of alco	hol befo	ore age 1	3 years	(other tl	han a				
												17.4	17.0	No linear change	Not available§	No change
			students before t 37.4			rank alc	ohol (at 34.8	least on 34.5	e drink 33.4	of alcoh	ol, on at 26.5	23.8	20.4	Decreased, 1997-2017	Decreased, 1997-2011 Decreased, 2011-2017	No change
			students fore the								ing it to	them				
(33.0	34.3	36.4	32.6	33.3	35.8	No linear change	No quadratic change	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	t time be	efore age	e 13 yea	rs					
			5.5	5.2	6.2	5.3	4.5	3.8	4.8	5.2	4.2	4.8	4.9	No linear change	No quadratic change	No change
	Percen the surv		students	who cui	rrently u	sed mar	ijuana (one or m	ore time	es durin	g the 30	days				
		3,	12.0	15.0	16.3	14.2	10.4	11.0	12.9	15.7	14.8	15.8	16.4	No linear change	Decreased, 1997-2007 Increased, 2007-2017	No change

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

	31	ther Dru		Healt	th Risk	Behavio	or and I	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 eve			(any for	m of coo	aine, in	cluding	powder,	crack,				
			2.4	2.9	2.6	2.9	2.8	2.4	3.0	3.0	2.9	2.7	2.0	No linear change	No change, 1997-2011 Decreased, 2011-2017	No change
	Percen				er used l	neroin (a	lso call	ed "sma	ck," "jun	k," or "	China W	hite,"				
		nes duri	ng their	life)												
		nes duri	ng their	0.7	0.5	1.0	0.7	0.6	1.6	1.6	1.4	1.1	1.6	Increased, 1999-2017	No quadratic change	No change
QN54:	Percent	tage of s	students	0.7	er used s	synthetic	mariju	ana (also	called	"K2," "S	1.4 Spice," ": uring the	fake	4.0	Increased, 1999-2017 No linear change	No quadratic change Not available [§]	No change
QN54: weed," life)	Percent King F	tage of s Kong," "	students Yucatar	0.7 who even Fire," '	er used s 'Skunk,'	synthetic or "Mo	e mariju oon Roc	ana (also ks," one	o called or more	"K2," "S times d	Spice," "	fake eir 3.9		,		

^{*}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 Sexual 1	Behavio	ors		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	-		
QN59:	Percen	tage of s	tudents	who eve	er had se	exual int	ercourse	e								
			33.4	37.2	45.6	41.1	43.1	41.2	34.5	32.1	26.2	24.3	23.4	Decreased, 1997-2017	No change, 1997-2005 Decreased, 2005-2017	No change
QN60:	Percen	tage of s	tudents	who had	d sexual	interco	arse for	the first	time bet	ore age	13 years	S				
			3.7	2.3	5.5	4.3	4.8	3.8	4.1	3.9	2.3	1.5	1.4	Decreased, 1997-2017	No change, 1997-2011 Decreased, 2011-2017	No change
QN61:	Percen	tage of s	tudents	who had	d sexual	interco	ırse witl	ı four or	more p	ersons d	uring th	eir life				
			7.6	6.6	10.1	8.4	11.5	9.0	8.8	7.1	5.5	4.3	3.3	Decreased, 1997-2017	No change, 1997-2009 Decreased, 2009-2017	No change
		tage of s						tive (had	l sexual	intercou	rse with	at				
	-	·	25.5	27.3	34.5	30.8	29.6	31.0	25.2	22.5	18.1	18.5	16.9	Decreased, 1997-2017	No change, 1997-2005 Decreased, 2005-2017	No change

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

Female Sexual 1	Behavio	ors		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 rently se			hol or us	sed drug	s before	last sex	ual inte	course (among	,			
			14.6	9.5	10.2	10.1	10.6	10.1	15.1	15.2	14.2	15.3	13.3	Increased, 1997-2017	No quadratic change	No change
			students cually ac		ed a con	dom dui	ring last	sexual i	ntercour	rse (amo	ng stude	ents				
			66.4	59.2	63.1	68.5	62.8	65.0	65.1	59.6	61.3	55.3	50.0	No linear change	No change, 1997-2009 Decreased, 2009-2017	No change
			students hey don			tested fo	r humar	immun	odeficie	ency viru	ıs (HIV)	(not				
									17.9	18.6	19.2	20.7	16.9	No linear change	Not available§	No change
						control p			sexual ir	ntercour	se (to pro	event				
			6.2	9.7	9.8	7.7	6.0	7.6	6.8	10.4	10.6	13.4	14.4	Increased, 1997-2017	No change, 1997-2007 Increased, 2007-2017	No change

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

Female Sexual I	Behavio	ors		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			
(such as	s Implar	non or N	Vexplanc	udents w on) befor xually a	re last se							2.3	5.2	No linear change	Not available ^s	Increased
											2.1	2.3	5.3	No linear change	Not available ^s	Increased
OrthoE	vra), or	birth co	ntrol rin	tudents v ig (such o were c	as Nuva	Ring) be	efore las	st sexual								
											8.3	5.6	5.5	No linear change	Not available	No change
ParaGa (such as	rd) or in s Orthol	nplant (Evra), o	such as l r birth co	tudents v Implano ontrol rii lents wh	n or Nex ng (such	kplanon) as Nuv	; or a sh aRing) b	ot (such before la	n as Dep ist sexua	o-Prove	ra), patc	h				
											21.6	21.3	25.2	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.

		Healtl	h Risk I	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	•		
QNDUALBC: Percentification of the point of the properties of the p										and				
Vexplanon); or a shot s NuvaRing) before I	t (such as l last sexual	Depo-Pr	overa),	patch (s	uch as C	OrthoEv	ra), or b	irth con	trol ring	(such				
Nexplanon); or a shot as NuvaRing) before currently sexually act	t (such as l last sexual	Depo-Pr	overa),	patch (s	uch as C	OrthoEv	ra), or b	irth con	trol ring	(such	7.1	No linear change	Not available [§]	No change
Nexplanon); or a shot is NuvaRing) before	t (such as l last sexual tive)	Depo-Pr l interco	overa), urse (to who did	patch (si prevent	uch as C pregnar	OrthoEvincy, amo	ra), or bong stud	irth con lents wh	trol ring to were	6.3	7.1	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	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
											percenti owth cha					
				13.2	15.3	15.2	15.1	17.1	16.1	16.4	16.8	17.1	17.8	Increased, 1999-2017	No quadratic change	No change
ONOE	ESE: P	ercentag	e of stu	dents wh	no had o	hesity (`	>- 95th	nercenti	le for bo	ody mass	c index	hased				
	and age	e-specifi								ody mas.	s muca,	ousea				
	and age	e-specifi								9.1	10.3	10.6	10.6	Increased, 1999-2017	No quadratic change	No change
on sex QN70:		tage of s	c referen	5.4 who did	from th 8.4	9.3	CDC gro 8.8	9.1	8.0	9.1	,	10.6	10.6	Increased, 1999-2017	No quadratic change	No change
on sex QN70:	Percen	tage of s	c referen	5.4 who did	from th 8.4	9.3	CDC gro 8.8	9.1	8.0	9.1	10.3	10.6	32.3	Increased, 1999-2017 Increased, 1999-2017	No quadratic change Increased, 1999-2011 Increased, 2011-2017	No change No change
QN70: during	Percent Percent	tage of s	c reference students the sur	show the state of	8.4 I not drin	9.3 nk fruit j 16.3	8.8 uice (10	9.1 9.00% frui	8.0 t juices	9.1 one or n 21.6	10.3	10.6 es 30.1		,	Increased, 1999-2011	

^{*}Based on trend 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.

				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			
			f student						uit juice	s (such	as orang	e				
				3.3	5.3	5.1	5.2	5.7	5.4	5.0	6.3	7.0	8.1	Increased, 1999-2017	No quadratic change	No change
			f student apple jui								imes per	day				
											imes per	day 49.2	50.2	Decreased, 1999-2017	No quadratic change	No change
(such a	s orange	e juice, a		63.1	te fruit o	e, durin 61.9 or drank	58.4 100% f	58.1	59.6 es two o	57.8 r more t	54.2	49.2	50.2	Decreased, 1999-2017	No quadratic change	No change
(such a	s orange	e juice, a	apple jui	63.1	te fruit	e, durin 61.9 or drank	58.4 100% f	58.1	59.6 es two o	57.8 r more t	54.2	49.2	50.2	Decreased, 1999-2017 Decreased, 1999-2017	No quadratic change No quadratic change	No change
QNFR: (such a	2: Perces orange	entage o	apple jui	63.1 as who a ace, or gr 36.8 as who a	61.6 te fruit cape juic 35.7 te fruit c	e, durin 61.9 or drank e, durin 36.4	58.4 100% f. 30.6	58.1 ruit juice lays before 31.2	59.6 es two oore the s 32.0 es three	57.8 r more tourvey) 32.8 or more	54.2 times per 25.9	49.2 r day 26.3		,		

^{*}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.

				Healt	th 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			
						nk a can pop, dur						Coke,				
								23.3	23.1	26.7	31.2	30.9	37.1	Increased, 2007-2017	No quadratic change	Increased
						c a can, l										
imes p		such as				c a can, l							11.8	Decreased, 2007-2017	No quadratic change	Decreased
QNSO:	er day (the surv	such as ey) Tercentag	Coke, Post	epsi, or s	Sprite, r		ting diet	21.8 r glass o	21.2	p, during 18.5 r pop tw	2 the 7 d 14.3 70 or mo	15.0	11.8	Decreased, 2007-2017	No quadratic change	Decreased
oefore ONSO imes p	er day (he surv DA2: Per day (such as ey) Tercentag	Coke, Post	epsi, or s	Sprite, r	not coun	ting diet	21.8 r glass o	21.2	p, during 18.5 r pop tw	2 the 7 d 14.3 70 or mo	15.0	7.4	Decreased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	Decreased
QNSO cimes poefore	DA2: Per day (;he surv	such as ey) dercentag such as ey) dercentag such as ey)	ge of stu Coke, Poge of stu	dents wheepsi, or state	ho drank Sprite, r	not coun	bottle, o	r glass or soda or 15.0	21.2 f soda o diet pop 15.9	18.5 r pop two, during 13.4 r pop th	14.3 70 or mog the 7 d 9.8 ree or m	15.0 re ays 10.0 ore		,		

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

				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	-		
 N77:	Percent	tage of s	tudents	who did	l not dri	nk milk	(during	the 7 da	ys befor	e the su	rvey)					
											31.7	39.8	40.3	Increased, 2013-2017	Not available§	No change
nilk the	y drank	k in a gla	ass or cu	ıp, from		n, or with ne 7 day	h cereal		nting th	e half p	int of mi	lk	1.00	D 1 2010 2017	W	
NMIL	ey drank it schoo .K2: Pe	k in a gla ol as equ ercentag k in a gla	ass or cu al to one e of stuc ass or cu	lp, from e glass, o lents wh	during the	n, or with ne 7 day two or s	h cereal s before more gla h cereal	asses per	nting th vey) r day of nting th	e half p	19.5 ounting to	16.3 he	16.9	Decreased, 2013-2017	Not available	No change
erved a	ey drank it schoo .K2: Pe	k in a gla ol as equ ercentag k in a gla	ass or cu al to one e of stuc ass or cu	lp, from e glass, o lents wh	during the	n, or with ne 7 day	h cereal s before more gla h cereal	asses per	nting th vey) r day of nting th	e half p	19.5	16.3 he	7.4	Decreased, 2013-2017 No linear change	Not available Not available	No change
ONMII the erved a property of the property of the property of the erved a property of the erved a property of the property of	K2: Per drank t school	k in a gli ol as equ ercentag k in a gli ol as equ ercentag k in a gli	e of stuce al to one e of stuce ass or cual to one e of stuce ass or cual to one e of stuce ass or cu	dents when glass, of the glass	no drank a cartor during tl	two or it, or with	more gla h cereal s before	asses per and courthe surv	r day of nting the vey) r day of nting the vey) er day o onting the vey)	milk (coe half profession)	19.5 Ounting to the first of mi	16.3 he lk 7.2		,		

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

				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			
QN78:	Percent	age of s	tudents	who did	not eat	breakfas	st (durin	g the 7 o	days bef	ore the s	survey)					

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

Female Physica	l Activi	ty		Healt	th Risk	Behavio	or and I	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 (i	n any ki	tage of s nd of ph ing the 7	ysical a	ctivity tl	hat incre	eased the	tive at le	east 60 r rate and	ninutes made t	per day hem bre	on 5 or 1 athe har	nore d some				
										33.0	30.6	32.3	32.3	No linear change	Not available§	No change
activity	on at le	Percent east 1 da ard som	y (in an	y kind o	f physic	al activi	ty that i	ncreased	l their h	nutes of eart rate	physica and ma	l de				
										20.1	21.6	24.3	20.3	No linear change	Not available	Decreased
days (i	n any ki	Percent nd of ph	ysical a	ctivity tl	hat incre	eased the	cally act	ive at le rate and	ast 60 n l made t	ninutes p	er day o	on all 7 d some				
										15.0	13.5	15.9	15.8	No linear change	Not available	No change
QN80: day)	Percen	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per da	y (on an	average	school				
				54.1	55.4	57.1	53.3	47.7	42.4	39.5	33.3	31.5	22.7	Decreased, 1999-2017	No change, 1999-2005 Decreased, 2005-2017	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	-		
	Percent per day ((counting	g time s	ent on	things su	uch as X	box, Pla	yStation	n, an iPa	d or oth	er table	t, a				
smartp	hone, ter lool worl					coon, c		33.4	41.8	43.8	40.8	44.5	41.0	Increased, 2007-2017	Increased, 2007-2011 No change, 2011-2017	No change
smartp not sch QN82:		tage of s	average	who atte	day) ended pl			33.4	41.8	43.8	40.8	44.5	41.0	Increased, 2007-2017		No change
smartp not sch QN82:	Percent	tage of s	average	who atte	day) ended pl			33.4	41.8	43.8	40.8	44.5	41.0 88.1	Increased, 2007-2017 No linear change		No change
smartp not sch QN82: average	Percent	tage of swhen the	students by were 82.8 ge of stu	who attein school 86.9	ended plot) 85.3	hysical e	educatio 86.0	33.4 n (PE) c 77.9	41.8 lasses of 81.2	43.8 n 1 or m 82.3	40.8 nore day 87.1	44.5 s (in an 85.5		,	No change, 2011-2017	

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

Female Other				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			
QN86: dental	Percen work, du	tage of s aring the	students e 12 moi	who sav	v a denti ore the si	ist (for a urvey)	ı check-ı	ıp, exan	n, teeth	cleaning	g, or othe	er 68.4	70.8	No linear change	Not available [§]	No change
	DNT: I r dental		ge of stu	udents w	ho neve	r saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,	1.6	No linear change	Not available	No change
QN87:	Percen	tage of s	students	who had	l ever be	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	ıa				
							19.3	21.9	21.1	20.9	23.7	22.8	21.3	No linear change	No quadratic change	No change
QN88:	Percen	tage of s	students	who got	8 or mo	ore hour	s of slee	p (on ar	averag	e school	l night)	23.1	22.3	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.

Female Site-Ad				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			
						nk a bot sparkling										
												68.2	70.1	No linear change	Not available§	No change
						nk a bot sparkling										
												60.8	63.8	No linear change	Not available	No change
						nk a bot sparkling										
												48.7	51.0	No linear change	Not available	No change
QN90:	Percen	tage of s	students	who liv	e outsid	e of Mar	ıhattan l	orough	of New	York						
								89.5	89.3	88.8	92.1	88.0	91.0	No linear change	No quadratic change	No change

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

Female Site-Ado	led			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	-		
QN91:	Percen	tage of s	students	who hav	ve lived	in the U	nited Sta	ates less	than on	e year	1.7	1.3	1.9	No linear change	Not available [§]	No change
		tage of s than En		who rep	orted in	their ho								N. F.	N. L. C. I	N 1
							47.3	44.7	48.4	48.4	51.5	50.6	51.4	No linear change	No quadratic change	No change
	h as cu					ning to pourpose										
										22.0	19.8	18.9	19.7	Decreased, 2011-2017	Not available	No change
QN99: puffs)	Percen	tage of s	students	who hav	ve ever 1	tried smo	oking me	enthol c	igarettes	s (even o	one or tw	70				
											8.4	5.9	4.2	Decreased, 2013-2017	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.

Female Site-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	•		
QN100 before t			student	s who tr	ied ciga	rette sm	oking fo	r the firs	st time o	during th	ne 12 mc	onths				
	iic sui vi	Cy								12.1	11.6	9.1	6.0	Decreased, 2011-2017	Not available [§]	Decreased
as a cor		ce store,						lents wh	no smok	ed durin	n a store	days				
								27.0	26.1	22.3	33.3	25.1	23.2	No linear change	No quadratic change	No change
QN103 "X," on	: Percei	ntage of re times	student during	s who ha	ave ever	used ec	stasy (al	lso calle	d MDM	IA, "Mo	lly," "E,	" or				
												3.4	2.6	Decreased, 2015-2017	Not available	No change
QN107 had sex	: Percei	ntage of	student (among	s who di students	d not us s who ha	se a meth	nod to pr sexual ir	revent protection	regnanc se)	y the fir	st time t	•	21.7	N. P.	N (211	
												17.8	21.7	No linear change	Not available	Increased

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

Female Site-Ado	led															
				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	-		
the 3 m	onths b	efore the	e survey	ts who al	student	s who ha	ave had	hen they sexual i	had sex	tual inte	rcourse who hav	(during e had				
			J				•			45.6	44.9	41.5	31.1	Decreased, 2011-2017	Not available§	Decreased
"Morni		r Pill") ส		ts who u last tim												
											12.7	11.5	15.5	No linear change	Not available	No change
		ntage of the surv		ts who h	ave beer	pregna	nt or go	tten som	neone pr	egnant (during t	he 12				
									3.9	4.7	2.3	1.3	1.1	Decreased, 2009-2017	Not available	No change
				ts who avegetable												
								27.8	30.9	31.8	27.9	24.2	27.3	Decreased, 2007-2017	No quadratic change	No change

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

Female Site-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			
						rink a bog the 7 da				ter (cou	nting tap	o, 4.7	4.0	No linear change	Not available [§]	No change
energy	drinks,	fruit pui	nch, frui	t-flavore	ed drink	er sugar s, or sug vs before	ar-swee	tened te					66.5	Decreased, 2013-2017	Not available	Decreased
	B: Perce			s who u	sually w	alk or b	ike all th	ne way t	o schoo	l in an a	verage v	veek				
										18.0	14.4	14.4	20.6	No linear change	Not available	Increased
had be	en asked	l about t	heir sex		ry (such	that the l n as if the rs)							54.0	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.

	itaith Kisk	Behavior an	a Percenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1997 1	999 2001	2003 200	5 2007	2009	2011	2013	2015	2017			
	of students w	of students who had an ep	of students who had an episode of asthr		of students who had an episode of asthma or an asthma at	of students who had an episode of asthma or an asthma attack (am	of students who had an episode of asthma or an asthma attack (among students)	of students who had an episode of asthma or an asthma attack (among students	of students who had an episode of asthma or an asthma attack (among students	of students who had an episode of asthma or an asthma attack (among students	of students who had an episode of asthma or an asthma attack (among students

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

njury and Vio	olence		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			
QN11: Percen 1 day during th during the 30 d	he 30 day	s before	the sur								cle			N. 2111	Income
											14.0	36.5	Increased, 2015-2017	Not available [¶]	Increased
QN12: Percenduring the 30 c				ried a w	eapon (such as	a gun, k	nife, or	club, on	at least		36.5	Increased, 2015-2017	Not available	Increased
QN12: Percenduring the 30 c				ried a w	reapon (such as	a gun, k 9.7	nife, or	club, on	at least		9.0	Decreased, 1997-2017	Not available No quadratic change	No change
	days before the days before th	16.0	urvey) 15.8 who car	14.4 ried a w	12.1	14.6	9.7	8.4	8.0	8.0	1 day 6.6		<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.

injury and Vio			Healt	th Risk 1	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	-		
QN16: Percent (such as a gun											ty				
		5.1	12.5	8.4	10.1	7.7	6.7	5.2	4.6	4.7	6.0	5.9	Decreased, 1997-2017	No quadratic change	No change
		students	who we	ere in a p	hysical	fight (or	e or mo	re times	during	the 12 m	nonths				
		students 34.2	who we	ere in a p	ohysical 36.7	fight (or 35.9	27.3	ore times 27.4	during 21.5	the 12 m	nonths 20.2	20.0	Decreased, 1997-2017	Increased, 1997-2001 Decreased, 2001-2017	No change
QN17: Percerbefore the surv QN21: Percerthey were dative being physical during the 12 the 12 months	tage of some of some or going or going the forced months by	34.2 students ing out volume to have before the	43.8 who expected to describe the sexual esserves	44.4 perience lo sexual intercou	36.7 d sexual l things urse] tha	35.9 dating [counting they di	27.3 violence g such t d not wa	27.4 (being shings as ant to, or	21.5 forced b kissing, ne or mo	21.7 by someon, touching	20.2 one	20.0	Decreased, 1997-2017		No ch

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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	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	-		
purposinto so:	e by son mething vey, am	neone th , or inju	ey were red with	dating of an obje	or going ct or we	out with	h [count ne or mo	ing such	things a	as being the 12 r	cally hur hit, slar nonths be before t	mmed before				
, ar vey	,										9.2	8.7	4.9	Decreased, 2013-2017	Not available¶	No change
	Percenthe surv		students	who we	re bullie	ed on scl	nool pro	perty (e	ver durii	ng the 1	2 month	S				
		•							11.4	12.7	16.0	17.4	18.4	Increased, 2009-2017	Not available	No change
											through					
										13.4	13.7	12.7	16.1	No linear change	Not available	No change
				who felt							ks in a rvey)	ow so				

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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	Percenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
	Percen	tage of s		who ser	iously c	onsidere	ed attem	pting su	icide (ev	er durir	ng the 12	2				
montns	, 001010		- 5 /													
montns	, 001010		17.2	17.5	12.9	15.4	15.1	9.7	13.6	11.1	11.9	14.6	14.6	Decreased, 1997-2017	Decreased, 1997-2011 Increased, 2011-2017	No change
QN28:	Percen	tage of s	17.2										14.6	Decreased, 1997-2017		No change
QN28:		tage of s	17.2										8.2	Decreased, 1997-2017 No linear change		No change
QN28: pefore QN29:	Percen	tage of s	17.2 students 5.9 students	who atte	5.6	suicide (7.4 de attem	7.3	4.0	5.5	g the 12 4.7 ury, poi	2 months 4.8 soning,	7.1		·	Increased, 2011-2017	

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

White* Fobacc	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	•		
QN30:	Percen	tage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)					
			64.9	72.1	64.6	59.7	58.0	56.3	44.3	41.1	35.8	29.5	20.4	Decreased, 1997-2017	Decreased, 1997-2007 Decreased, 2007-2017	Decreased
	Percenthe surv		students	who cui	rrently s	moked o	rigarette	s (on at l	least 1 d	ay durir	ng the 30) days				
			35.8	36.7	32.1	27.3	29.3	21.8	15.3	16.9	15.2	12.6	7.5	Decreased, 1997-2017	No quadratic change	Decreased
			e of stuc		o currei	ntly smo	ked ciga	rettes fr	equently	(on 20	or more	days				
			18.7	17.7	21.0	13.4	15.6	8.0	6.3	7.4	5.2	2.8	1.0	Decreased, 1997-2017	No change, 1997-2005 Decreased, 2005-2017	Decreased
		Percent fore the	age of st survey)	tudents	who cur	rently sr	noked ci	garettes	daily (c	n all 30	days du	ıring				
			12.7	11.9	17.1	8.8	12.1	5.8	3.5	5.5	3.2	2.2	1.0	Decreased, 1997-2017	No change, 1997-2005 Decreased, 2005-2017	No change

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

				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	-		
	ettes, e-	cigars, e	students e-pipes, v	vape pip	es, vapii	ng pens,	e-hooka	hs, and	hookah	pens [s	uch as b	lu,				
NJOY,			ı, Logıc,	Vapın I	Plus, eG	o, and H	lalo], on	at least	I day d	uring th	ie 30 day	24.9	27.5	No linear change	Not available [¶]	No change
NJOY, before t QN38:	he surv Percen	rey)		who cur	rently s	moked c					e cigars,	24.9	27.5	No linear change 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.

White* Alcohol	and Ot	ther Dr	ug Use	Healt	th Risk	Behavio	or and P	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 f	rst drinl	k of alco	hol befo	ore age 1	3 years	(other th	han a				
												14.0	14.6	No linear change	Not available¶	No change
				who cui		rank alc	cohol (at	least on	e drink	of alcoh	ol, on at	t least 1				
			53.6	55.1	59.9	51.1	52.3	49.8	42.1	40.2	31.8	30.2	27.8	Decreased, 1997-2017	Decreased, 1997-2007 Decreased, 2007-2017	No change
				who usu							ing it to	them				
								26.0	29.8	29.9	30.9	29.1	31.1	No linear change	No quadratic change	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	t time be	efore age	e 13 year	rs		-			
			6.5	7.5	7.4	6.5	8.1	4.2	4.8	6.0	6.4	5.8	6.6	No linear change	No quadratic change	No change
	Percenthe surv		students	who cur	rrently u	sed mar	rijuana (one or m	nore time	es during	g the 30	days				
		• *	20.6	21.6	24.5	19.5	21.3	19.1	16.7	19.8	18.5	18.9	19.0	No linear change	No quadratic change	No change

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

						'ercenta	Sco					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
					(any for	m of coc	caine, in	cluding	powder,	crack,				
	4.6	7.3	5.2	7.5	9.1	6.1	4.9	4.3	5.9	5.6	4.3	No linear change	No change, 1997-2003 Decreased, 2003-2017	No change
			er used h	neroin (a	ılso calle	ed "smac	ck," "jur	nk," or "	China W	hite,"				
		2.0	0.3	2.2	3.8	2.1	1.9	1.5	2.9	2.0	3.4	No linear change	No quadratic change	No change
										4.9	5.8	No linear change	Not available¶	No change
aaaaaaaa	age of some of	age of students or more times 4.6 age of students es during their	age of students who ever or more times during the 4.6 7.3 age of students who ever es during their life) 2.0 age of students who ever age of stude	age of students who ever used cor more times during their life; 4.6 7.3 5.2 age of students who ever used he during their life) 2.0 0.3 age of students who ever used students who	age of students who ever used cocaine or more times during their life) 4.6 7.3 5.2 7.5 age of students who ever used heroin (ages during their life) 2.0 0.3 2.2 age of students who ever used synthetic	age of students who ever used cocaine (any form or more times during their life) 4.6 7.3 5.2 7.5 9.1 Age of students who ever used heroin (also called est during their life) 2.0 0.3 2.2 3.8 Age of students who ever used synthetic marijua	age of students who ever used cocaine (any form of cocor more times during their life) 4.6 7.3 5.2 7.5 9.1 6.1 age of students who ever used heroin (also called "smaces during their life) 2.0 0.3 2.2 3.8 2.1 age of students who ever used synthetic marijuana (also	age of students who ever used cocaine (any form of cocaine, in or more times during their life) 4.6 7.3 5.2 7.5 9.1 6.1 4.9 age of students who ever used heroin (also called "smack," "jures during their life) 2.0 0.3 2.2 3.8 2.1 1.9 age of students who ever used synthetic marijuana (also called	age of students who ever used cocaine (any form of cocaine, including or more times during their life) 4.6 7.3 5.2 7.5 9.1 6.1 4.9 4.3 age of students who ever used heroin (also called "smack," "junk," or "es during their life) 2.0 0.3 2.2 3.8 2.1 1.9 1.5 age of students who ever used synthetic marijuana (also called "K2," "S	age of students who ever used cocaine (any form of cocaine, including powder, or more times during their life) 4.6 7.3 5.2 7.5 9.1 6.1 4.9 4.3 5.9 age of students who ever used heroin (also called "smack," "junk," or "China West during their life) 2.0 0.3 2.2 3.8 2.1 1.9 1.5 2.9 age of students who ever used synthetic marijuana (also called "K2," "Spice," "	age of students who ever used cocaine (any form of cocaine, including powder, crack, or more times during their life) 4.6 7.3 5.2 7.5 9.1 6.1 4.9 4.3 5.9 5.6 age of students who ever used heroin (also called "smack," "junk," or "China White," es during their life) 2.0 0.3 2.2 3.8 2.1 1.9 1.5 2.9 2.0 age of students who ever used synthetic marijuana (also called "K2," "Spice," "fake ong," "Yucatan Fire," "Skunk," or "Moon Rocks," one or more times during their	age of students who ever used cocaine (any form of cocaine, including powder, crack, or more times during their life) 4.6 7.3 5.2 7.5 9.1 6.1 4.9 4.3 5.9 5.6 4.3 age of students who ever used heroin (also called "smack," "junk," or "China White," es during their life) 2.0 0.3 2.2 3.8 2.1 1.9 1.5 2.9 2.0 3.4 age of students who ever used synthetic marijuana (also called "K2," "Spice," "fake ong," "Yucatan Fire," "Skunk," or "Moon Rocks," one or more times during their	age of students who ever used cocaine (any form of cocaine, including powder, crack, or more times during their life) 4.6 7.3 5.2 7.5 9.1 6.1 4.9 4.3 5.9 5.6 4.3 No linear change age of students who ever used heroin (also called "smack," "junk," or "China White," es during their life) 2.0 0.3 2.2 3.8 2.1 1.9 1.5 2.9 2.0 3.4 No linear change age of students who ever used synthetic marijuana (also called "K2," "Spice," "fake ong," "Yucatan Fire," "Skunk," or "Moon Rocks," one or more times during their	age of students who ever used cocaine (any form of cocaine, including powder, crack, or more times during their life) 4.6 7.3 5.2 7.5 9.1 6.1 4.9 4.3 5.9 5.6 4.3 No linear change No change, 1997-2003 Decreased, 2003-2017 age of students who ever used heroin (also called "smack," "junk," or "China White," es during their life) 2.0 0.3 2.2 3.8 2.1 1.9 1.5 2.9 2.0 3.4 No linear change No quadratic change age of students who ever used synthetic marijuana (also called "K2," "Spice," "fake ong," "Yucatan Fire," "Skunk," or "Moon Rocks," one or more times during their

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

White* Sexual 1	Behavio	ors		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	•		
QN59:	Percen	tage of s	students	who eve	er had se	exual int	ercourse	•								
			25.1	34.3	38.5	35.5	38.8	34.7	27.5	25.9	24.9	22.8	18.2	Decreased, 1997-2017	Increased, 1997-2005 Decreased, 2005-2017	No change
QN60:	Percen	tage of s	students	who ha	d sexual	interco	arse for	the first	time bet	fore age	13 years	S				
			2.6	3.8	2.4	4.1	4.7	4.8	2.3	2.4	3.5	1.3	1.7	No linear change	No quadratic change	No change
QN61:	Percen	tage of s	students	who ha	d sexual	interco	ırse with	n four or	more p	ersons d	uring th	eir life				
			5.9	8.7	13.5	8.6	11.9	8.9	7.9	6.8	6.1	5.3	2.9	Decreased, 1997-2017	Increased, 1997-2005 Decreased, 2005-2017	Decreased
						ntly sex	ually act	tive (had	l sexual	intercou	rse with	at				
			18.8	23.3	30.2	25.1	25.4	22.3	20.7	18.2	18.0	17.1	13.1	Decreased, 1997-2017	Increased, 1997-2001 Decreased, 2001-2017	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.

Vhite* exual l	Behavio	ors		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			
				who dra xually a		hol or us	ed drug	s before	last sex	ual inter	course (among				
						22.8	29.3	21.5	28.1	23.4	24.7	16.7	25.1	No linear change	No quadratic change	No change
			tudents tually ac		ed a cond	dom dur	ing last	sexual i	ntercour	rse (amo	ng stude	ents				
						74.9	60.9	80.5	74.5	67.4	66.8	67.1	68.6	No linear change	No quadratic change	No change
				who we		tested fo	r human	immun	odeficie	ency viru	ıs (HIV)	(not				
									7.7	11.5	11.6	12.6	10.6	No linear change	Not available¶	No change
						control p			sexual in	ntercours	se (to pr	event				
	•	Ü			J	7.5	5.9	7.7	9.5	12.7	14.4	13.1	18.9	Increased, 2003-2017	No quadratic change	No change

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

Vhite* exual l	Behavio	ors		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			
such a	s Implai	non or N	Vexpland	udents won) beforexually a	e last se								4.3	No linear change	Not available [¶]	No change
)rthoE	vra), or	birth co	ntrol rin	tudents v ig (such o were c	as Nuva	Ring) be	efore las	t sexual					2.7	No linear change	Not available	No change
ParaGa (such a	rd) or ir s Orthol	nplant (Evra), o	such as l r birth co	tudents v Implano ontrol rii lents wh	n or Nex ng (such	(planon) (as Nuva	; or a sh aRing) b	ot (such efore la	n as Dep ist sexua	o-Prove	era), pato	ch	25.9	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.

	2005 2007	2009	2011	2013	2015	2017			
idents who used both a c					-010	2017			
as Mirena or ParaGard) epo-Provera), patch (suc	ch as OrthoEv	uch as In vra), or b	nplanon irth cont	or crol ring					
				9.2	8.3	9.3	No linear change	Not available¶	No change
							9.2 8.3 9.3	9.2 8.3 9.3 No linear change	9.2 8.3 9.3 No linear change Not available [¶]

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

e of students ed on sex- a	s who v		2003	2005	2007	2009	2011	2013	••••				
ed on sex- a			erweigh					2013	2015	2017			
		. r											
]	15.0	10.8	15.0	11.8	14.4	9.7	15.0	14.1	9.5	11.1	No linear change	No quadratic change	No change
							ody mas	s index,	based				
	8.0	12.4	7.6	9.1	8.2	7.6	8.6	7.4	8.8	8.7	No linear change	No quadratic change	No change
		not drir	ık fruit j	uice (10	00% frui	t juices	one or n	nore tim	es				
1	15.6	15.2	18.3	19.8	22.2	18.5	24.4	29.4	32.5	38.6	Increased, 1999-2017	No quadratic change	Increased
f	students wore the surve	students who did ore the survey) 15.6	Extraction in the structure of the survey) 15.6 15.2	8.0 12.4 7.6 Students who did not drink fruit jore the survey) 15.6 15.2 18.3	Fix reference data from the 2000 CDC grown 8.0 12.4 7.6 9.1 Students who did not drink fruit juice (10 pre the survey) 15.6 15.2 18.3 19.8	Fix reference data from the 2000 CDC growth charges and the survey and the survey are the survey and the survey are the survey and the survey are the survey	Fix reference data from the 2000 CDC growth charts) 8.0 12.4 7.6 9.1 8.2 7.6 Students who did not drink fruit juice (100% fruit juices ore the survey) 15.6 15.2 18.3 19.8 22.2 18.5	Fix reference data from the 2000 CDC growth charts) 8 8.0 12.4 7.6 9.1 8.2 7.6 8.6 Students who did not drink fruit juice (100% fruit juices one or note the survey) 15.6 15.2 18.3 19.8 22.2 18.5 24.4	Fix reference data from the 2000 CDC growth charts) 8.0 12.4 7.6 9.1 8.2 7.6 8.6 7.4 Students who did not drink fruit juice (100% fruit juices one or more time ore the survey) 15.6 15.2 18.3 19.8 22.2 18.5 24.4 29.4	8.0 12.4 7.6 9.1 8.2 7.6 8.6 7.4 8.8 Students who did not drink fruit juice (100% fruit juices one or more times one the survey)	Fix reference data from the 2000 CDC growth charts) 8.0 12.4 7.6 9.1 8.2 7.6 8.6 7.4 8.8 8.7 Students who did not drink fruit juice (100% fruit juices one or more times ore the survey) 15.6 15.2 18.3 19.8 22.2 18.5 24.4 29.4 32.5 38.6	Fix reference data from the 2000 CDC growth charts) 8.0 12.4 7.6 9.1 8.2 7.6 8.6 7.4 8.8 8.7 No linear change 8.0 students who did not drink fruit juice (100% fruit juices one or more times ore the survey) 15.6 15.2 18.3 19.8 22.2 18.5 24.4 29.4 32.5 38.6 Increased, 1999-2017	Fix reference data from the 2000 CDC growth charts) 8.0 12.4 7.6 9.1 8.2 7.6 8.6 7.4 8.8 8.7 No linear change No quadratic change Students who did not drink fruit juice (100% fruit juices one or more times ore the survey) 15.6 15.2 18.3 19.8 22.2 18.5 24.4 29.4 32.5 38.6 Increased, 1999-2017 No quadratic change

^{*}Non-Hispanic.

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

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

White* Weight 1	Manag	ement a	and Diet	•		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			
			f studen						uit juice	s (such	as orang	ge				
				6.0	7.9	4.3	4.7	5.7	4.5	6.0	7.3	7.1	6.9	No linear change	No quadratic change	No change
(such as	orange	e juice, a	apple jui	65.3	rape juic	67.4	59.2	fays bef	67.9	61.2	58.2	54.5	56.9	Decreased, 1999-2017	No quadratic change	No change
			f studen apple jui								imes pe	r day				
				33.3	42.7	38.9	29.9	36.3	35.5	34.2	30.1	27.5	29.2	Decreased, 1999-2017	No quadratic change	No change
			f studen apple jui								times p	er day				
				24.3	29.8	25.0	19.6	25.4	22.9	21.9	16.7	16.6	14.3	Decreased, 1999-2017	No change, 1999-2011 Decreased, 2011-2017	No change

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

				Healt	h Risk	Behavio	or and F	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
.991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
				who did liet soda								Coke,				
								27.3	28.4	33.4	37.2	37.9	46.3	Increased, 2007-2017	No quadratic change	No change
				dents wl												
imes pe	r day (such as		dents wl epsi, or									10.9	Decreased, 2007-2017	No quadratic change	No change
imes per the performance of the	r day (some surverse) A2: Per day (some surverse)	such as ey) ercentag	Coke, P		Sprite, n	not coun	ting diet	24.6	18.4	p, during 18.8 r pop tw	g the 7 d 14.8 vo or mo	ays 10.6 re	10.9	Decreased, 2007-2017	No quadratic change	No change
ones per the period of the per	r day (some surverse) A2: Per day (some surverse)	such as ey) ercentag	Coke, P	epsi, or a	Sprite, n	not coun	ting diet	24.6	18.4	p, during 18.8 r pop tw	g the 7 d 14.8 vo or mo	ays 10.6 re	10.9	Decreased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change No change
QNSOE	PA2: Por day (some survoided particular) PA3: Por day (some survoided particular)	ercentag such as ey)	Coke, P ge of stu Coke, P	epsi, or a	Sprite, n	c a can,	bottle, o diet	24.6 r glass o soda or 16.0	18.4 f soda o diet poj 12.7 f soda o	18.8 r pop two, during 12.8 r pop th	14.8 70 or mog the 7 d 8.2 ree or m	10.6 re ays 6.9 ore		,		

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

8	8	,		tary Bel 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	•		
N77:	Percen	tage of	students	who dic	d not dri	nk milk	(during	the 7 da	ys befoi	re the su	rvey)					
											25.0	25.7	32.6	Increased, 2013-2017	Not available¶	Increased
nilk th	ey dranl at schoo	k in a gl ol as equ	ass or cu	up, from e glass, o	a cartor during tl	n, or with he 7 day	h cereal s before	and cou	nting th	e half pi	int of mi	lk				
NMII nilk the	K2: Pe	ol as eque ercentag k in a gl	ge of stud	e glass, o	during the	two or in, or with	s before more gla h cereal	asses per	r day of	milk (co	28.7 counting t	26.1 he lk	23.8	No linear change	Not available	No change
ONMII	K2: Pe	ol as eque ercentag k in a gl	ge of stud	e glass, o	during the	two or in, or with	s before more gla h cereal	asses per	r day of	milk (co	28.7	26.1 he	23.8	No linear change No linear change	Not available Not available	No change
QNMII milk the erved	.K2: Peey dranlat school	ercentag k in a gl ol as equ ercentag k in a gl	ge of studass or cual to one	dents when the dents	no drank a cartor during the	two or a two or a two or with the 7 day	more glah cereal s before	asses pe and cou the surr	r day of nting th vey)	milk (co	28.7 counting t	26.1 he lk 13.5				

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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 1	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			
	ъ.	·														
QN78:	Percent	tage of s	students	who did	l not eat	breakfas	st (durin	g the 7 o	days bef	ore the	survey)					

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

White* Physical	l Activi	ty														
				Healt	th 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	n any ki	nd of ph	ysical a	who we ctivity the	nat incre	ased the	tive at le	east 60 r rate and	ninutes j l made t	per day hem bre	on 5 or 1 athe har	more d some				
		6	y			,				44.3	43.5	42.9	48.1	No linear change	Not available¶	No change
activity	on at le	east 1 da	y (in an	tudents v y kind o time dui	f physic	al activi	ty that i	ncreased	their h							
						·		·		12.8	14.6	13.7	11.7	No linear change	Not available	No change
days (ir	n any ki	nd of ph	ysical a	tudents vectivity the	nat incre	ased the	cally act	ive at le rate and	ast 60 m l made tl	ninutes p	er day o	on all 7 d some				
			·		·					24.3	22.4	19.6	25.7	No linear change	Not available	Increased
QN80: day)	Percen	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per day	y (on an	average	school				
				45.4	40.6	43.7	38.7	31.8	28.3	26.2	21.4	18.7	16.4	Decreased, 1999-2017	No quadratic change	No change

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

				Healt	th Risk	Behavio	or and F	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
		vtına V	ou Luba													
	ool worl					ebook, c	or other	36.0	38.0	36.5	37.0	was 41.8	42.2	Increased, 2007-2017	No quadratic change	No change
ot sch	ool wor	k, on an	average	who atte	day) ended pl			36.0	38.0	36.5		41.8	42.2	Increased, 2007-2017	No quadratic change	No change
QN82:	Percent	k, on an	average	who atte	day) ended pl			36.0	38.0	36.5	37.0	41.8	42.2 89.3	Increased, 2007-2017 No linear change	No quadratic change No quadratic change	No change
QN82: QNVerag	Percent week v	tage of s	students by were 87.4 ge of stu	who attein school 87.9 dents will	ended plol) 88.5	hysical 6 87.2	educatio 88.9	36.0 n (PE) c 85.4	38.0 lasses of 78.9	36.5 n 1 or m	37.0	41.8 s (in an 91.5		,	, .	

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

Vhite* Other																
				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	-		
				who sav			check-ı	up, exan	n, teeth	cleaning	, or othe	er				
uciitai v	vork, du	iring the	72 11101	iuis ocio	ne the s	ui vey)						78.3	78.4	No linear change	Not available¶	No change
	DNT: P		ge of stu	ıdents w	ho neve	r saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,				
or other	ucitai	work)										1.0	1.2	No linear change	Not available	No change
QN87:	Percent	tage of s	students	who had	l ever be	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	na				
							18.1	18.7	17.6	15.1	19.6	15.3	16.9	No linear change	No quadratic change	No change
QN88:	Percent	tage of s	students	who got	8 or mo	ore hour	s of slee	p (on ar	averag	e school	night)		-			
												26.8	22.4	Decreased, 2015-2017	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.

White* 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			
QNWA per day	ATER1:	Percenting tap,	tage of s bottled,	students and unfl	who dra	nk a bot sparkling	tle or gl g water,	ass of pl during t	lain wat the 7 da	er one o ys befor	r more t	imes vey)				
												80.4	81.3	No linear change	Not available¶	No change
				students and unfl												
												72.4	75.0	No linear change	Not available	No change
				students and unfl												
												59.2	60.3	No linear change	Not available	No change
QN90:	Percen	tage of s	students	who liv	e outsid	e of Mar	nhattan l	orough 90.8	of New	York 87.2	90.3	84.4	90.3	No linear change	No quadratic change	No change
								90.8	90.0	87.2	90.3	84.4	90.3	No linear change	No quadrane change	No chang

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

White* Site-Add	ded			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	•		
QN91:	Percen	tage of s	students	who hav	ve lived	in the U	nited St	ates less	than or	ne year	1.0	1.7	1.2	No linear change	Not available [¶]	No change
		tage of s than En		who rep	orted in	their ho	ome peop					peak a	39.3	No linear change	No avadratia abanca	No change
							35.2	38.2	40.0	40.0	40.0	39.1	39.3	No linear change	No quadratic change	No change
	ch as cu			who did themsel												
										17.2	14.5	15.7	15.6	No linear change	Not available	No change
QN99: puffs)	Percen	tage of s	students	who hav	ve ever t	tried smo	oking m	enthol c	igarettes	s (even o	one or tw	/0				
											17.7	14.3	10.5	Decreased, 2013-2017	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.

White* Site-Ado	led			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			
QN100 before t			student	s who tr	ried ciga	rette sm	oking fo	r the fir	st time o	luring th	ne 12 mo	onths				
										14.7	14.1	13.0	10.2	Decreased, 2011-2017	Not available [¶]	No change
QN103	: Percei	ntage of	student	s who h	ave ever	used ec	stasy (a	lso calle	d MDM	IA, "Mo	lly," "E,	" or				
,					-,							4.9	4.3	No linear change	Not available	No change
			student (among							y the fir	st time t	hey	,			
			(** * 8						,			9.1	12.5	No linear change	Not available	No change
the 3 m	onths be	efore the	student e survey ng the 3	, among	student	s who ha	ave had									
			J							50.0	49.6	53.5	44.0	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	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	-		
"Morni		r Pill") a									ption (th who have					
											10.7	8.2	9.0	No linear change	Not available¶	No change
	: Perce			s who ha	ave beer	n pregna	nt or go	tten som	neone pr	egnant (during t	he 12				
									1.7	3.6	1.4	0.9	0.6	Decreased, 2009-2017	Not available	No change
QN114 carrots	: Perce	ntage of beans, or	student other v	s who at	te vegeta	ables one	e or mor	e times , during	per day the 7 da	(such as	s green s re the su	alad, rvey)				
								37.8	41.8	41.5	37.9	35.5	39.1	No linear change	No quadratic change	No change
						rink a bo				ter (cou	nting tap	5.5	4.2	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.

White* Site-Ad	ded															
				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	•		
energy	drinks,	fruit pur	nch, frui	t-flavore	ed drink	er sugar s, or sug s before	ar-swee	tened te								
											67.1	65.5	60.8	Decreased, 2013-2017	Not available¶	No change
		ntage of		s who u	sually w	alk or b	ke all th	ne way t	o school	l in an a	verage v	veek				
										21.2	15.8	18.8	20.8	No linear change	Not available	No change
had bee	en asked	l about t	heir sex		ry (such	that the las if the										
												42.4	43.4	No linear change	Not available	No change
						isode of efore the			sthma at	tack (am	nong stu	dents				
								29.9	20.1	24.3	26.7	21.9	30.7	No linear change	No change, 2007-2011 No change, 2011-2017	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.

njury a	and Vio	lence		Healt	th 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	•		
1 day d	uring th		s before	e the sur							icle (on a					
8		, = = 310										11.5	27.5	Increased, 2015-2017	Not available¶	Increased
		tage of s			ried a w	eapon (such as				at least					
uring																
during			16.7	21.6	19.3	16.2	17.4	12.4	12.1	8.9	7.7	8.5	7.5	Decreased, 1997-2017	No quadratic change	No change
QN13:			tudents		ried a w	eapon o	on schoo				7.7 n, knife,		7.5	Decreased, 1997-2017	No quadratic change	No change
QN13:			tudents	who car	ried a w	eapon o	on schoo						2.9	Decreased, 1997-2017 Decreased, 1997-2017	No quadratic change No quadratic change	No chan

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

				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	•		
	Percen as a gun,											ty				
			8.4	10.2	11.1	9.5	7.6	6.9	7.4	7.3	6.6	6.0	7.9	Decreased, 1997-2017	No quadratic change	No change
	Percen the surv		students	who we	ere in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
			38.6	39.7	43.5	41.2	37.9	37.9	36.3	33.1	31.0	27.3	28.8	Decreased, 1997-2017	No change, 1997-2005 Decreased, 2005-2017	No change
they we	Percen ere datir physicall the 12 n	ng or goi ly forced nonths b	ing out v	vith to d e sexual e survey	lo sexual intercou	l things irse] tha	[countin t they di	g such t d not wa	hings as ant to, or	kissing ne or mo	, touchir	ig, or				

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

Black* njury a	nd Vio	lence														
				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			
purpose into sor	by son nething ey, am	neone th , or inju	ney were red with	who exp dating of an obje o dated	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	mmed before				
											11.3	11.0	10.0	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				
		-3,							8.8	10.1	12.5	13.6	14.5	Increased, 2009-2017	Not available	No change
				who we												
										10.3	8.9	11.1	11.8	Increased, 2011-2017	Not available	No change
				who fel								ow so				
				27.0	29.2	30.0	29.7	27.3	25.3	25.5	25.2	27.8	30.1	No linear change	No quadratic change	No change

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling for sex, race/ethnicity, and grade, p < 0.05. §Based on t-test analysis, p < 0.05. ¶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			
-		tage of s	students ey)	who ser	riously c	onsidere	ed attem	pting su	icide (ev	er durir	ng the 12	2				
nonths	001010															
nonths			15.5	9.5	13.8	12.5	16.1	10.2	12.4	10.9	11.7	13.9	15.7	No linear change	No change, 1997-2013 Increased, 2013-2017	No change
QN28:	Percent		15.5										15.7	No linear change		No change
QN28:													15.7	No linear change Increased, 1997-2017		No change
QN28: before	Percent Percent	ey) tage of s	students	who atto	empted : 6.2 d a suici	suicide (8.2 de attem	(one or r 9.8	6.5	9.9	g the 12 9.4 ury, poi	2 months 7.3 soning,	8.3			Increased, 2013-2017	

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

Black* Fobacc	o 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	-		
QN30:	Percen	tage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)					
			56.0	60.2	54.9	47.4	50.4	39.5	28.9	21.5	21.0	17.1	7.8	Decreased, 1997-2017	Decreased, 1997-2005 Decreased, 2005-2017	Decreased
	Percen the surv		students	who cu	rrently s	moked o	cigarette	s (on at	least 1 d	lay durir	ng the 30) days				
			students 13.6	who cur	rrently s	smoked o	eigarette 7.3	s (on at 3.0	least 1 d	lay durir 4.0	4.0) days 3.3	2.9	Decreased, 1997-2017	No quadratic change	No change
before QNFR	the surv	rey)	13.6	16.3	10.8		7.3	3.0	3.8	4.0	4.0	3.3	2.9	Decreased, 1997-2017	No quadratic change	No change
before QNFR	the surv	rey)	13.6 ge of stud	16.3	10.8	9.2	7.3	3.0	3.8	4.0	4.0	3.3	2.9	Decreased, 1997-2017 Decreased, 1997-2017	No quadratic change No quadratic change	No change
QNFR during	CIG: Pethe 30 d	ercentag	13.6 ge of studore the s 4.1	dents who survey) 4.2	10.8 no currer 2.9	9.2	7.3 ked ciga	3.0 arettes fr	3.8 requently	4.0 y (on 20 0.9	4.0 or more 1.2	3.3 days 0.8		<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.

				Healt	h Risk l	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	•		
	ettes, e-	cigars, e	e-pipes, v	vape pip	es, vapir	ng pens,		hs, and	hookah	pens [s	uch as b					
IJŎY,	he surv		i, Logic,	, vapın ı	Plus, eGe	o, and H	iaioj, on	at least	i day d	uring th	ie 30 day	10.6	10.7	No linear change	Not available [¶]	No change
NJOY, before to QN38:	he surv	rey)	students	who cur	rently si	moked c					e cigars,	10.6	10.7	No linear change 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* 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 drink	c of alco	hol befo	ore age 1	3 years	(other th	han a				
												20.9	18.8	No linear change	Not available [¶]	No change
			students before t			rank alc	ohol (at	least on	e drink	of alcoh	ol, on at	t least 1				
			32.9	26.0	35.7	29.2	29.0	26.1	28.6	29.1	23.5	18.6	13.6	Decreased, 1997-2017	No change, 1997-2011 Decreased, 2011-2017	Decreased
			students fore the								ing it to	them				
		-		-				25.4	30.6	34.1	28.0	31.7	32.5	No linear change	No quadratic change	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	t time be	fore age	e 13 yea	rs					
			9.8	7.5	10.4	9.1	7.3	7.3	8.7	7.3	8.0	6.6	6.3	Decreased, 1997-2017	No quadratic change	No change
	Percenthe surv		students	who cui	rrently u	sed mar	ijuana (one or m	nore time	es durin	g the 30	days				
		<u>.</u> .	17.1	19.1	19.4	17.2	13.7	13.3	17.1	18.0	16.8	17.4	15.4	No linear change	No quadratic change	No change

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

				Heal	th Risk	Behavio	or and I	Percenta	nges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
					er used o		(any for	m of coo	caine, in	cluding	powder,	crack,				
			2.6	1.1	1.0	1.4	2.9	1.7	3.1	2.4	2.5	2.5	2.7	No linear change	No quadratic change	No change
					er used l	neroin (a	lso call	ed "sma	ck," "jur	ık," or "	China W	hite,"				
		tage of s			er used l	neroin (a	ilso callo	ed "sma 0.8	ck," "jur 1.9	nk," or "(China W 2.2	hite," 1.6	3.4	Increased, 1999-2017	No quadratic change	Increased
QN54: weed,"	Percent	nes duri	ng their	0.3 who even	0.6 er used s	1.2	1.8 mariju	0.8 ana (also	1.9	2.4 "K2," "S		1.6	3.4	Increased, 1999-2017	No quadratic change	Increased
one or a	Percent	nes duri	ng their	0.3 who even	0.6 er used s	1.2	1.8 mariju	0.8 ana (also	1.9	2.4 "K2," "S	2.2 Spice," "	1.6	3.4	Increased, 1999-2017 No linear change	No quadratic change Not available	Increased No change
QN54: weed," life)	Percent King F	tage of s	ng their students 'Yucatar	who even which which who even which	0.6 er used s "Skunk,"	1.2 synthetic or "Mo	1.8 mariju oon Roch	0.8 ana (also ks," one	1.9 o called or more	2.4 "K2," "Stimes d	2.2 Spice," "	1.6 fake eir 4.3		,		

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

Black* Sexual 1	Behavio	ors		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	•		
QN59:	Percen	tage of s	students	who eve	er had se	exual int	ercourse									
			59.0	60.2	60.2	59.2	59.1	56.6	50.7	45.7	37.4	32.6	32.0	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
QN60:	Percen	tage of	students	who had	d sexual	interco	arse for	the first	time bef	fore age	13 year	s				
			18.3	14.4	19.5	17.3	16.0	13.4	13.2	9.0	7.6	7.0	5.8	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
QN61:	Percen	tage of	students	who had	d sexual	interco	ırse with	n four or	more p	ersons d	uring th	eir life				
			26.0	22.4	25.0	25.7	24.5	22.6	21.5	17.6	14.3	11.2	9.0	Decreased, 1997-2017	No change, 1997-2009 Decreased, 2009-2017	No change
						ntly sex		ive (had	sexual	intercou	rse with	at				
	r	,	40.7	42.7	40.8	42.2	35.4	39.4	35.3	30.3	23.7	22.4	18.8	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change

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

Black* Sexual 1	Behavio	ors		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			
		tage of s				hol or us	sed drug	s before	last sex	ual inter	course ((among				
			19.9	8.3	11.6	12.8	11.2	12.3	17.3	15.4	17.6	21.1	12.4	No linear change	No quadratic change	No change
		tage of s			ed a con	dom dui	ring last	sexual i	ntercour	rse (amo	ng stude	ents				
			74.7	67.1	78.1	83.3	72.5	76.2	75.8	71.2	72.4	67.2	58.7	No linear change	Increased, 1997-2003 Decreased, 2003-2017	Decreased
		tage of s				tested fo	r humar	immun	odeficie	ncy viru	ıs (HIV)	(not				
	C		·		,				23.4	27.5	25.0	26.6	21.7	No linear change	Not available¶	No change
						control j			sexual ir	ntercours	se (to pr	event				
pregna	iej, um	ong stuc	6.4	9.0	6.2	3.7	11.3	5.5	5.2	6.8	7.7	9.0	10.8	No linear change	No quadratic change	No change

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

				Healt	h Risk	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			
such a	s Implai	non or N	Vexplano	on) befor	re last se						or impla , among	nt				
tuaent	s wno w	vere curi	rently se	exually a	ctive)											
											1.7	0.7	2.5	No linear change	Not available [¶]	Increased
OrthoE	vra), or	birth co		ng (such	as Nuva	Ring) b	efore las	st sexua			(such as prevent		2.5	No linear change	Not available [¶]	Increased
OrthoE	vra), or	birth co	ontrol rin	ng (such	as Nuva	Ring) b	efore las	st sexua			(such as		5.4	No linear change No linear change	Not available [¶] Not available	Increased No change
OrthoE pregnar QNOT ParaGa (such a	HHPL:	Percent (Evra), o	ontrol rindents what tage of s	tudents Implano	as Nuva currently who use n or Nex ng (such	d birth c	efore lasty active	st sexua)) ills; an not (such perfore la	IUD (sun as Depart sexual	ch as M	(such as prevent	7.0 h				

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

1999 2001 200	3 2005 200	7 2009	2011		-		•		
		00,	2011	2013	2015	2017			
s Depo-Provera), patc	ard) or implant h (such as Ortho	(such as In Evra), or b	nplanon oirth cont	or rol ring					
				6.9	7.2	4.6	No linear change	Not available¶	No change
	s Depo-Provera), patcl al intercourse (to prev	s Depo-Provera), patch (such as Ortho al intercourse (to prevent pregnancy, a	s Depo-Provera), patch (such as OrthoEvra), or bal intercourse (to prevent pregnancy, among stud	s Depo-Provera), patch (such as OrthoEvra), or birth cont al intercourse (to prevent pregnancy, among students wh	al intercourse (to prevent pregnancy, among students who were 6.9	s Depo-Provera), patch (such as OrthoEvra), or birth control ring (such al intercourse (to prevent pregnancy, among students who were	s Depo-Provera), patch (such as OrthoEvra), or birth control ring (such al intercourse (to prevent pregnancy, among students who were 6.9 7.2 4.6	s Depo-Provera), patch (such as OrthoEvra), or birth control ring (such al intercourse (to prevent pregnancy, among students who were 6.9 7.2 4.6 No linear change	s Depo-Provera), patch (such as OrthoEvra), or birth control ring (such al intercourse (to prevent pregnancy, among students who were 6.9 7.2 4.6 No linear change Not available

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

				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			
	T: Perc															
				16.8	15.2	16.7	16.1	17.3	19.0	16.0	18.5	17.7	17.4	No linear change	No quadratic change	No change
	ESE: Po									ody mass	s index,	based	,			
		•		10.1	11.7	14.9	11.8	12.5	12.6	13.8	14.0	14.1	16.1	Increased, 1999-2017	No quadratic change	No change
				1: 1		ak fruit i	nice (10	00% frui	t juices (one or n	nore time	es				
	Percent the 7 day				not arm	ik iruit j	uice (10									
					11.2	14.0	17.4	16.8	19.2	19.4	20.4	22.1	23.3	Increased, 1999-2017	No quadratic change	No change
during	the 7 day	ys befor	e the sur	rvey) 12.3	11.2	14.0	17.4	16.8					23.3	Increased, 1999-2017	No quadratic change	No change

^{*}Non-Hispanic.

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

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.

veight	wianag	gement a	ind Die	•	th Risk	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			
		entage o							uit juice	s (such	as orang	e				
				5.2	5.1	6.7	8.3	7.2	8.3	8.0	7.1	8.4	11.2	Increased, 1999-2017	No quadratic change	Increased
QNFR1	: Perce	entage of	f studen apple jui	ts who a	ite fruit rape juic	or drank ce, durin	100% f g the 7 d	ruit juic lays bef	es one o ore the s	r more t survey)	imes pe	day				
QNFR1	: Perces orange	entage of e juice, a	f studen apple jui	ts who a ice, or gr	ate fruit rape juic 58.4	or drank ce, durin 62.9	58.1	ruit juic lays bef	es one of ore the s	r more t survey) 56.5	56.3	53.0	52.1	Decreased, 1999-2017	No quadratic change	No change
(such as	s orange	entage of e juice, a entage of e juice, a	apple jui	58.8 ts who a	58.4	62.9 or drank	58.1 100% f	58.8 ruit juic	56.0 es two o	56.5 or more t	56.3	53.0	52.1	Decreased, 1999-2017	No quadratic change	No change
(such as	s orange	e juice, a	apple jui	58.8 ts who a	58.4	62.9 or drank	58.1 100% f	58.8 ruit juic	56.0 es two o	56.5 or more t	56.3	53.0	52.1	Decreased, 1999-2017 Decreased, 1999-2017	No quadratic change No quadratic change	No change Decreased
QNFR2 QNFR2 (such a	:: Perces orange	e juice, a	f studen apple jui	58.8 ts who a ice, or grant 38.2 ts who a	58.4 ate fruit rape juice 37.9	or drank ee, durin 40.1	g the 7 of 58.1 at 100% f g the 7 of 34.5 at 100% f	58.8 Truit juice lays before 31.2	stwo of ore the state of the st	56.5 or more tourvey) 33.3	56.3 times pe	53.0 r day				

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

				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			
				who did iet soda							(such as	Coke,				
								22.2	18.3	25.6	27.0	25.6	31.6	Increased, 2007-2017	No quadratic change	Increased
imes p	er day (such as									ne or mo					
imes p		such as											18.9	Decreased, 2007-2017	No quadratic change	No change
QNSO	er day (the surv	(such as Percentag	Coke, Pour	epsi, or s	Sprite, n	not count	oottle, or	soda or 22.7	24.8	22.4 r pop tw	g the 7 d	ays 19.8 re	18.9	Decreased, 2007-2017	No quadratic change	No change
ONSOlimes p	er day (the surv DA2: P er day ((such as Percentag	Coke, Pour	epsi, or s	Sprite, n	not count	oottle, or	soda or 22.7	24.8	22.4 r pop tw	g the 7 d 15.7 vo or mo	ays 19.8 re	18.9	Decreased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change
QNSOlimes poefore QNSOlimes poefore	DA2: Per day (the surv	ercentages as ey)	Coke, Poge of stu Coke, Poge of stu	dents wheepsi, or state	no drank Sprite, n	c a can, t	pottle, or ing diet	22.7 glass o soda or 15.1	24.8 f soda o diet pop 18.5 f soda o	22.4 r pop two, during 14.9	g the 7 d 15.7 yo or mo	19.8 re ays 14.2 ore		,		

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

Veight	Manag	ement a	nd Diet	ary Bel Healt		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			
 QN77:	Percen	tage of s	tudents	who did	l not drii	nk milk	(during	the 7 da	ys befor	e the su	rvey)					
											34.1	39.2	40.5	Increased, 2013-2017	Not available¶	No change
					during th	n, or with ne 7 days	s before	the surv	vey)	e half pi	nt of mi 19.0	lk 16.4	17.8	No linear change	Not available	No change
ONIN ATT	1/0 D		C 4	1 , 1						111 /		1				
milk th	ey dranl	k in a gla	ass or cu	ıp, from	a cartor	ı, or witl	n cereal	and cou	nting the		ounting t nt of mi					
milk th	ey dranl	k in a gli	ass or cu	ıp, from	a cartor		n cereal	and cou	nting the				10.4	No linear change	Not available	No change
milk the served and appropriate the served and a	ey dranl at schoo _K3: Pe	k in a gland as equested as equested as equested as equested as equested as a gland as gland	ass or cu al to one e of stuc ass or cu	ip, from e glass, o dents wh	a cartor during the no drank a cartor	ı, or witl	n cereal s before more g	and cou the surv	nting the vey) er day of nting the	e half pi	nt of mi	8.8 the	10.4	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.

				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			
QN78: I	Percent	age of s	tudents	who did	l not eat	breakfas	st (durin	g the 7 o	days bef	ore the	survey)					

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

Black* Physica	l Activi	ty														
				Healt	th 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	n any ki	nd of ph	ysical a	who we ctivity the	nat incre	eased the										
		Ü	J		j	,				39.6	37.8	43.8	40.6	No linear change	Not available¶	No change
activity	on at le	east 1 da	y (in an	tudents y kind o time du	f physic	al activi	ty that i	ncreased	l their h							
										20.2	19.1	21.5	19.1	No linear change	Not available	No change
days (iı	n any ki	nd of ph	ysical a	tudents ctivity the	nat incre	eased the	cally act	ive at le rate and	ast 60 m made t	ninutes p	er day o	on all 7 d some				
										21.0	21.4	24.6	21.5	No linear change	Not available	No change
QN80: day)	Percen	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per day	y (on an	average	school				
• *				73.5	71.7	72.2	65.1	61.5	56.0	49.7	42.2	37.1	29.0	Decreased, 1999-2017	Decreased, 1999-2007 Decreased, 2007-2017	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.

				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	•		
						uch as X		social m								
	ool worl					eboon, c		33.6	42.8	46.3	40.9	44.5	43.8	Increased, 2007-2017	Increased, 2007-2011 No change, 2011-2017	No change
not sch QN82:	ool wor	k, on an	average	who att	day)	hysical e		33.6	42.8	46.3	40.9	44.5	43.8	Increased, 2007-2017		No change
not sch QN82:	ool worl	k, on an	average	who att	day)			33.6	42.8	46.3	40.9	44.5	43.8 82.9	Increased, 2007-2017 No linear change		No change No change
QN82: average	Percent e week v	tage of swhen the	students ey were 81.3	who att in school 88.5	ended plobl) 85.3	hysical e	educatio 82.7	33.6 n (PE) c 78.1	42.8 lasses of 82.1	46.3 n 1 or m 81.3	40.9 nore day: 85.5	44.5 s (in an 82.7		,	No change, 2011-2017	

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

Black* Other				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 sav			check-ı	up, exan	n, teeth	cleaning	, or othe	er 68.5	63.9	Decreased, 2015-2017	Not available¶	Decreased
	DNT: F r dental		ge of stu	idents w	ho neve	er saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,	2.3	No linear change	Not available	No change
QN87:	Percent	tage of	students	who had	d ever be	een told	by a doo	ctor or n	urse tha	t they ha	ad asthm	na				
							21.5	24.7	24.1	25.1	28.5	29.0	27.4	Increased, 2005-2017	No quadratic change	No change
QN88:	Percent	tage of	students	who got	t 8 or mo	ore hour	s of slee	p (on ar	averag	e school	night)					
												22.1	21.8	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* ite-Ado	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			
											r more the sur					
												62.1	64.1	No linear change	Not available¶	No change
											r more t					
												56.2	57.5	No linear change	Not available	No change
											or more e the sur					
												43.6	47.7	No linear change	Not available	No change
QN90:	Percen	tage of s	tudents	who liv	e outside	e of Mar	ıhattan b	orough	of New	York						
								92.5	92.2	91.6	94.4	92.4	92.0	No linear change	No quadratic change	No change

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

Black* Site-Add	ded			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	-		
QN91:	Percen	tage of s	students	who hav	ve lived	in the U	Inited St	ates less	than or	ne year	1.4	1.8	2.2	No linear change	Not available¶	No change
		tage of s		who rep	orted in	their ho	ome peo	ple mos	t of the t	time or a	always s	peak a				
							18.6	19.9	29.1	30.0	34.8	32.5	30.3	Increased, 2005-2017	Increased, 2005-2013 Decreased, 2013-2017	No change
	ch as cu			who did themsel												
										16.4	11.9	10.8	13.5	Decreased, 2011-2017	Not available	Increased
QN99: puffs)	Percen	tage of s	students	who hav	ve ever 1	tried sm	oking m	enthol c	igarette	s (even o	one or tv	vo				
• /											5.1	3.1	2.0	Decreased, 2013-2017	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.

Black* lite-Add	led			Healt	th Risk I	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	-		
	Percer		student	s who tr	ied ciga	rette sm	oking fo	or the fir	st time o	luring th	ne 12 mo	onths				
										9.8	8.4	6.2	4.7	Decreased, 2011-2017	Not available¶	No change
QN103: 'X," on	Percer	ntage of re times	student	s who ha	ave ever	used ec	stasy (al	lso calle	d MDM	IA, "Mo	lly," "E,	" or				
												3.4	3.5	No linear change	Not available	No change
					id not us s who ha					y the fir	st time t	hey				
												16.3	21.0	No linear change	Not available	No change
the 3 m	onths be	efore the	survey	, among		s who h	ave had			cual interests and v						
			-							53.9	60.8	46.7	33.6	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.

Black* Site-Ad	ded			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			
"Morni	: Perceing-Afte	r Pill") ຄ	students fter the	s who us last time	sed or w e they h	rhose par ad sexua	tner use	ed Emerg ourse (ar	gency C nong sti	ontracepudents w	otion (th who have	e had	10.0	No linear change	Not available¶	No change
													10.0	Two micar change	1 vot avallable	
		ntage of the surv		s who ha	ave beer	n pregna	nt or got	tten som	eone pr	egnant (during tl	he 12				
									5.2	7.0	2.3	1.7	1.6	Decreased, 2009-2017	Not available	No change
						-					-					
		ntage of beans, or				ables one ounting p										
													22.8	No linear change	No quadratic change	No change
QN115	green b	ntage of	other v	egetable s who di	s, not co		ttle or g	, during 22.3 lass of p	the 7 da 24.5 Dlain war	26.2	23.6	20.3	22.8	No linear change	No quadratic change	No change

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

Black* 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	-		
energy	drinks,	ntage of fruit pur e or mor	ch, fruit	-flavore	d drink	s, or sug	ar-swee	tened tea	ks (such as, not i	as spor	ts drinks g diet or	sugar				
											81.7	75.6	73.7	Decreased, 2013-2017	Not available¶	No change
		ntage of		s who us	sually w	alk or b	ike all th	ne way to	o school	l in an a	verage v	veek				
										18.1	14.7	11.2	21.2	No linear change	Not available	Increased
had be	en asked	ntage of l about the or the gen	neir sexu	ıal histo	ry (such	as if th										
												62.7	56.2	Decreased, 2015-2017	Not available	Decreased
J											-					
QN121		ntage of							thma at	tack (am	nong stu	dents				

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

lispanic njury and V	Violence		Heal	th Risk	Behavio	or and I	Percenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991 199	93 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN11: Perol 1 day during during the 3	ig the 30 da	ys befor	e the sur									32.8	Increased, 2015-2017	Not available [§]	Increased
QN12: Peroduring the 3				rried a w	/eapon (such as	a gun, k	nife, or	club, on	at least	1 day				
				rried a w	veapon (such as	a gun, k 14.0	nife, or	club, on	at least	1 day 8.3	9.4	Decreased, 1997-2017	No quadratic change	No change
	30 days bef	22.3 students	survey) 21.7 who can	17.5	17.3	18.6	14.0	13.5	11.3	9.8	8.3	9.4	Decreased, 1997-2017	No quadratic change	No change

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

	and Viol			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			
						tened or es during						ty				
			9.8	10.1	8.9	8.4	8.1	7.2	8.9	7.3	8.3	6.2	7.8	Decreased, 1997-2017	No quadratic change	No change
	Percent the surv		tudents	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
			36.5	42.6	39.5	39.6	37.0	37.4	33.8	32.0	28.4	23.9	26.6	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
they we being p during t	ere datin hysicall the 12 n	ng or goi y forced	ng out v I to have efore th	with to d e sexual e survey	o sexua intercou	ed sexual I things arse] that g student	[countin t they di	g such t d not wa	hings as ant to, o	kissing. ne or mo	touchir ore times	ng, or	15.7	Increased, 2013-2017	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.

njury :	and 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			
purpos into so	e by son mething vey, am	neone th , or inju	ey were red with	dating of an obje	or going ct or we	ed physic out with apon] or out with	n [count ne or mo	ing such ore time:	things : during	as being the 12 r	g hit, slar months b	nmed before				
survey.	,										10.7	12.9	10.5	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				
									12.2	12.7	14.0	14.0	14.9	Increased, 2009-2017	Not available	No change
						ronically nedia, ev							:			
										11.1	11.2	11.3	13.1	No linear change	Not available	No change
ON25:						hopeless						row so	:			
	y stopp						-									

^{*}Based on trend analyses using a logistic regression model controlling 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		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	students	who ser	iously c	onsidere	ed attem	pting su	icide (e	ver durir	ng the 12	2	,			
			15.1	15.2	16.6	13.9	15.2	14.9	15.8	12.1	14.2	14.0	17.5	No linear change	No quadratic change	Increased
	Percen the surv		students	who att	empted	suicide (one or r	nore tim	nes durir	ng the 12	2 months	S				
		•	9.7	8.7	10.2	9.8	10.7	11.6	12.4	9.4	10.3	9.3	11.9	No linear change	No quadratic change	Increased
			students e treated									or				
			3.3	3.9	2.3	2.0	2.3	2.8	4.2	2.4	3.3	3.2	4.3	No linear change	Decreased, 1997-2003 Increased, 2003-2017	No change

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

Hispani Fobacco				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	•		
QN30:	Percen	tage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)					
			62.3	63.5	59.7	50.3	48.6	47.5	40.7	33.6	30.4	23.2	18.1	Decreased, 1997-2017	Decreased, 1997-2009 Decreased, 2009-2017	Decreased
															200104304,2007 2017	
	Percenthe surv		students	who cu	rrently s	moked o	eigarette	s (on at	least 1 d	ay durir	ng the 30) days				
			students 22.9	who cur	rrently s	moked o	eigarette 11.4	s (on at 9.4	least 1 d	lay durir 10.3	9.5) days 5.3	5.4	Decreased, 1997-2017	No quadratic change	No change
before QNFR	the surv	rey)		23.4 lents wh	16.5	15.3	11.4	9.4	11.0	10.3	9.5	5.3	5.4	Decreased, 1997-2017	· · · · · · · · · · · · · · · · · · ·	No change
before QNFR	the surv	rey)	22.9 e of stud	23.4 lents wh	16.5	15.3	11.4	9.4	11.0	10.3	9.5	5.3	5.4	Decreased, 1997-2017 Decreased, 1997-2017	· · · · · · · · · · · · · · · · · · ·	No change
QNFRO during	CIG: Pethe 30 d	ercentag	e of stud ore the s 7.2	23.4 dents wh urvey) 6.9	16.5 no currer	15.3 ntly smo 4.1	11.4 ked ciga 2.7	9.4 arettes fr 2.7	11.0 requently	10.3 y (on 20 2.3	9.5 or more 2.0	5.3 days		<u> </u>	No quadratic change	

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

Cobacco) Use			Healt	th 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	-		
QN33: smoked	Percent during	tage of s	students lays befo	who sm	oked me survey, a	ore than among s	10 ciga tudents	rettes pe who cur	r day (o rently sı	n the da noked c	ys they igarettes)				
						4.3	2.5	3.8	6.9	8.3	8.2	6.2	11.1	Increased, 2003-2017	No quadratic change	No change
		tage of s														
e-cigar NJOY,	ettes, e-	cigars, e MarkTen	-pipes, v	vape pip	es, vapi	ng pens,	e-hook	ahs, and	hookah	pens [s	uch as b	lu, s 19.1	19.5	No linear change	Not available [§]	No change
e-cigar NJOY, before QN38:	ettes, e-c Vuse, N the surv	cigars, e MarkTen	-pipes, v a, Logic,	vape pip Vapin I	es, vapi Plus, eG	ng pens, so, and E	e-hook Ialo], on	ahs, and at least	hookah 1 day d	pens [s uring th	uch as bi e 30 day	s 19.1	19.5	No linear change	Not available [§]	No change
e-cigar NJOY, before QN38:	ettes, e-c Vuse, N the surv	cigars, e MarkTen vey)	-pipes, v a, Logic,	vape pip Vapin I	es, vapi Plus, eG	ng pens, so, and E	e-hook Ialo], on	ahs, and at least	hookah 1 day d	pens [s uring th	uch as bi e 30 day	s 19.1	19.5	No linear change Decreased, 2013-2017	Not available [§] Not available	No change
e-cigar NJOY, before QN38: least 1	ettes, e-c Vuse, M the surv Percenday duri	cigars, e MarkTen vey)	-pipes, v , Logic, students 00 days b	wape pip Vapin I who cur pefore the	es, vapi Plus, eG rrently s ne surve	ng pens, so, and F smoked c	e-hook Ialo], on cigars (c	ahs, and at least igars, ci	hookah 1 day d garillos,	pens [s uring th or little	e cigars, o	19.1 on at	,			

^{*}Based on trend analyses using a logistic regression model controlling 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 Dr	ug Use													
				Healt	h Risk	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	-		
QN41: few sip		tage of	students	who had	d their f	irst drinl	k of alco	hol befo	ore age 1	13 years	(other t	han a				
												20.2	19.9	No linear change	Not available§	No change
				who cui		lrank alc	cohol (at	least on	ne drink	of alcoh	iol, on a	t least 1				
			40.8	39.0	42.6	38.3	44.0	41.6	39.9	36.0	29.9	24.3	22.4	Decreased, 1997-2017	No change, 1997-2009 Decreased, 2009-2017	No change
						t the alcostudents					ing it to	them				
								30.5	37.1	30.4	31.6	33.6	31.5	No linear change	No quadratic change	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the firs	t time be	efore ago	e 13 yea	rs					
			8.9	7.8	6.8	6.8	7.1	5.4	7.4	8.6	8.8	7.3	8.1	No linear change	No quadratic change	No change
QN48: before			students	who cui	rrently u	ised mar	rijuana (one or n	nore tim	es durin	g the 30	days				
			15.7	18.5	15.8	13.7	12.7	12.0	17.0	21.2	19.0	18.3	19.3	Increased, 1997-2017	No change, 1997-2003 Increased, 2003-2017	No change

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

				Healt	th Risk	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	-		
		tage of s					(any for	m of coo	caine, in	cluding	powder,	crack,				
			2.3	1.8	2.7	3.2	3.6	3.5	5.3	5.7	5.9	5.7	4.7	Increased, 1997-2017	Increased, 1997-2011 No change, 2011-2017	No change
						-										
		tage of s			er used l	heroin (a	also call	ed "sma	ck," "jur	ık," or "	China W	hite,"				
					er used l	heroin (a	also calle	ed "smao	ck," "jur 3.1	3.0	China W 3.2	7hite," 3.2	4.2	Increased, 1999-2017	No quadratic change	No change
one or QN54:	nore tin		ng their	0.7 who even	1.2 er used s	1.5	1.3	1.5 ana (also	3.1 o called	3.0 "K2," "S	3.2 Spice," "	3.2 fake	4.2	Increased, 1999-2017	No quadratic change	No change
QN54: weed,"	nore tin	nes duri	ng their	0.7 who even	1.2 er used s	1.5	1.3	1.5 ana (also	3.1 o called	3.0 "K2," "S	3.2 Spice," "	3.2 fake		,		
QN54: weed," life)	Percen "King H	nes duri	ng their students Yucatar	who even which whi	1.2 er used s 'Skunk,'	1.5 synthetic " or "Mo	1.3 c mariju con Roch	1.5 ana (also ks," one	3.1 called or more	3.0 "K2," "Se times d	3.2 Spice," " uring th	3.2 fake eir 7.0	6.4	Increased, 1999-2017 No linear change	No quadratic change Not available [§]	No chang

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

Hispani Sexual 1	ic Behavio	ors		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	•		
QN59:	Percen	tage of s	students	who eve	er had se	exual int	ercourse)								
			55.1	52.4	56.2	51.7	51.4	53.1	47.2	46.2	38.1	33.5	34.5	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change
QN60:	Percen	tage of	students	who had	d sexual	interco	urse for	the first	time bet	fore age	13 year	S				
			13.3	10.4	13.4	10.5	11.0	10.1	9.9	9.3	6.7	4.9	5.1	Decreased, 1997-2017	No change, 1997-2011 Decreased, 2011-2017	No change
QN61:	Percen	tage of	students	who had	d sexual	interco	urse with	ı four oı	more p	ersons d	uring th	eir life				
			21.2	18.0	21.0	16.2	18.7	16.8	16.7	14.2	12.4	8.8	8.6	Decreased, 1997-2017	No change, 1997-2009 Decreased, 2009-2017	No change
QN62: least or	Percent ne person	tage of s	students g the 3 n	who we	ere curre before th	ntly sex	ually act	ive (had	l sexual	intercou	rse with	at				
	-		37.6	34.2	41.2		33.2	37.0	33.1	30.6	25.4	23.3	23.7	Decreased, 1997-2017	No change, 1997-2007 Decreased, 2007-2017	No change

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

Hispani Sexual l		ors		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	•		
		tage of s				hol or us	sed drug	s before	last sex	ual inter	rcourse ((among				
			15.7	13.2	15.3	15.0	17.1	13.1	19.0	19.5	17.3	18.5	15.5	Increased, 1997-2017	No quadratic change	No change
		tage of s			ed a con	dom dur	ing last	sexual i	ntercour	se (amo	ng stude	ents				
			68.2	67.9	64.7	70.9	69.6	67.5	66.2	61.3	65.4	55.5	52.8	Decreased, 1997-2017	No change, 1997-2005 Decreased, 2005-2017	No change
		tage of s				tested fo	r human	immun	odeficie	ncy viru	ıs (HIV)	(not			,	
									21.6	21.0	25.4	24.7	20.9	No linear change	Not available§	No change
						control p			sexual in	ntercours	se (to pr	event				
	-	-	6.2	8.7	5.9	6.7	6.5	5.8	8.1	8.9	10.1	14.7	12.8	Increased, 1997-2017	No change, 1997-2007 Increased, 2007-2017	No change

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

Hispani Sexual l	c Behavio	rs		Healt	th Risk I	Behavio	r and P	'ercenta	ıges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
(such a	s Implai	non or N	Vexplano	udents won) before xually a	re last se							2.0	5.1	No linear change	Not available [§]	Increased
OrthoE	vra), or	birth co	ntrol rin	tudents v	as Nuva	Ring) be	efore las	st sexual								
pregnai	ncy, ann	ong stuc	ichts wh	o were c	currentry	SCAUUII	y active	<i>))</i>			6.2	4.9	4.8	No linear change	Not available	No change
ParaGa (such a	rd) or ir s Orthol	nplant (Evra), o	such as l r birth co	tudents v Implano ontrol rii lents wh	n or Nex ng (such	kplanon) as Nuva	; or a sh aRing) b	ot (such before la	n as Dep ast sexua	o-Prove	ra), patc	h				
											18.9	21.7	22.7	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.

		Health	Risk Bel	havior and l	Percenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 1993 1995	1997	1999 2	2001 2	003 2005	2007	2009	2011	2013	2015	2017	-		
NDUALBC: Percentirth control pills; an I									and				
Wexplanon); or a shot (s NuvaRing) before la urrently sexually active	(such as D ast sexual i	epo-Pro	vera), pat	tch (such as	OrthoEv	ra), or b	irth cont	trol ring	(such				

^{*}Based on trend analyses using a logistic regression model controlling 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	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			
					were ov e-specifi								,			
				18.9	18.1	17.3	17.7	17.6	18.9	17.3	18.6	17.8	19.8	No linear change	No quadratic change	No change
					no had o					ody mass	s index,	based				
				10.5	12.0	16.4	13.4	13.7	12.1	14.1	14.6	15.4	16.0	Increased, 1999-2017	No quadratic change	No change
									 							
	Percenthe 7 da				l not drir	nk fruit j	uice (10	00% frui	t juices	one or n	nore tim	es				
					l not drir 12.5	nk fruit j 13.7	uice (10 12.2	00% frui 16.1	17.6	one or n	ore tim	es 26.1	28.8	Increased, 1999-2017	Increased, 1999-2011 Increased, 2011-2017	No change
during	the 7 da	ys befor	e the sur	rvey) 11.5		13.7	12.2	16.1	17.6	18.1	21.7	26.1	28.8	Increased, 1999-2017		No change

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

*Based on t-test analysis, p < 0.05.

*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.

				Healt	th Risk	Behavio	or and I	Percenta	nges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
			f studen						uit juice	s (such	as orang	e				
				3.5	4.5	5.6	4.7	5.6	6.6	6.6	7.1	9.2	9.7	Increased, 1999-2017	No quadratic change	No change
			f studen apple jui								imes pe	day				
(such a	s orange	e juice, a	apple jui	67.6 ts who a	65.3	63.5 or drank	63.9 63.9 100% f	days before 60.0 Truit juice	61.0 es two o	59.1 or more t	55.4	52.4	50.6	Decreased, 1999-2017	No quadratic change	No change
(such a	s orange	e juice, a	apple jui	67.6 ts who a	65.3	63.5 or drank	63.9 63.9 100% f g the 7 o	days before 60.0 Truit juice	61.0 es two o	59.1 or more t	55.4	52.4	50.6 27.2	Decreased, 1999-2017 Decreased, 1999-2017	No quadratic change No change, 1999-2011 Decreased, 2011-2017	No change
QNFR2 (such a	2: Perces orange	entage o e juice, a	apple jui	ts who a ce, or grant 39.0	65.3 te fruit crape juic 36.6	63.5 or drank ee, durin 39.8 or drank	63.9 100% f g the 7 o 36.5	60.0 Fruit juicedays before 34.2	61.0 es two core the s 36.3 es three	59.1 or more tourvey) 35.8 or more	55.4 times pe	52.4 r day 27.6		,	No change, 1999-2011	

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

Veight	Manag	ement a	and Diet	tary Bel Healt		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	-		
						nk a can pop, dur						Coke,				
								15.0	19.3	20.3	25.9	24.6	28.5	Increased, 2007-2017	No quadratic change	Increased
						k a can, l										
imes p		such as				k a can, l not coun							17.1	Decreased, 2007-2017	No quadratic change	No change
times p before QNSO times p	er day (the surv DA2: P	(such as ey) Percentage (such as	Coke, P	epsi, or	Sprite, r		ting diet	27.7	25.9 of soda o	24.6 or pop tw	g the 7 d	ays 16.6 ore	17.1	Decreased, 2007-2017	No quadratic change	No change
times p before QNSO times p	er day (the surv DA2: P er day ((such as ey) Percentage (such as	Coke, P	epsi, or	Sprite, r	not coun	ting diet	27.7	25.9 of soda o	24.6 or pop two, during	18.6 vo or mog the 7 d	ays 16.6 ore	17.1	Decreased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change No change
QNSO times postore	DA2: Per day (the surv	Such as rey) Percentag (such as rey) Percentag (such as rey)	Coke, P ge of stu Coke, P ge of stu	dents where dents where	Sprite, r	not coun	bottle, o	r glass of soda or 19.4	25.9 of soda of diet pool	24.6 or pop twp, during 19.1 or pop th	18.6 vo or mog the 7 d 12.9 ree or m	16.6 ore ays 10.8		,		

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

Veight	c 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	-		
 QN77:	Percen	tage of s	students	who did	l not dri	nk milk	(during	the 7 da	ys befoi	e the su	rvey)					
											27.3	29.8	32.2	Increased, 2013-2017	Not available§	No change
orund :																
QNMII	LK2: Pe	ercentag	ge of stud	dents whap, from	no drank a cartor	n, or witl	more gla	asses per	r day of	milk (co	24.6 ounting t	21.5	21.7	No linear change	Not available	No change
QNMII	LK2: Pe	ercentag	ge of stud	dents wh	no drank a cartor	two or i	more gla	asses per	r day of	milk (co	ounting t	he	21.7	No linear change Decreased, 2013-2017	Not available Not available	No change
QNMII nilk the served a	K2: Per drant school control c	ercentag c in a gl ol as equ ercentag c in a gl	ge of stude ass or cu al to one ge of stude ass or cu	dents wh	no drank a cartor during the no drank a cartor	two or in, or with the 7 day	more gla h cereal s before	asses per and cou the surv	r day of nting th vey) er day o	e half pi	ounting to the following the f	he lk 12.0				

^{*}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	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			
N78: Perce	ntage of	students	who did	l not eat	breakfas	st (durin	g the 7 c	days bef	ore the	survey)					
										16.0	17.4	16.3	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.

Hispani Physica		ty														
				Heal	th Risk	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	-		
days (ii	n any ki	nď of ph	ysical a	who we ctivity the	hat incre	easeď the	tive at le	east 60 r rate and	ninutes j I made ti	per day o	on 5 or 1 athe har	more d some				
		Ü	J		j	,				37.2	35.4	34.6	37.1	No linear change	Not available§	No change
activity	on at le	east 1 da	ıy (in an	tudents y kind o time du	f physic	al activi	ty that i	ncreased	d their h	nutes of eart rate	physica and ma	l de				
										18.9	19.0	21.5	19.5	No linear change	Not available	No change
days (ii	n any ki	nd of ph	ysical a	tudents ctivity the	hat incre	eased the	cally act	ive at le rate and	ast 60 m I made tl	ninutes p	er day o	on all 7 d some				
										19.4	17.7	18.8	20.2	No linear change	Not available	No change
QN80: day)	Percen	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per day	y (on an	average	school				
-				67.5	62.0	59.5	58.8	51.2	49.0	42.9	34.1	30.4	23.9	Decreased, 1999-2017	Decreased, 1999-2009 Decreased, 2009-2017	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.

				Heal	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	-		
						uch as X ebook, c										
		k, on an		e school	day)	·		35.4	41.3	44.9	42.0	47.0	44.9	Increased, 2007-2017	Increased, 2007-2011 No change, 2011-2017	No change
not sch QN82:	Percen	tage of s	average	e school	ended p	hysical e	educatio				42.0	47.0	44.9	Increased, 2007-2017		No change
not sch QN82:	Percen	tage of s	average	who att	ended p	hysical e	education 85.1				42.0	47.0	44.9 86.3	Increased, 2007-2017 No linear change		No change
QN82: average	Percente week v	tage of s	students ey were 85.2 ge of stu	who att in school 88.1	ended pi ol) 84.5		85.1	n (PE) c	lasses o	n 1 or m	42.0 nore day 84.8	47.0 s (in an 79.6		,	No change, 2011-2017 Decreased, 1997-2009	

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

Hispani Other	c			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	•		
QN86: dental	Percen work, du	tage of suring the	students e 12 moi	who sav	v a denti	st (for a urvey)	check-ı	ıp, exan	n, teeth	cleaning	g, or othe	er 68.4	70.5	No linear change	Not available [§]	No change
	DNT: I r dental		ge of stu	udents w	ho neve	r saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,	1.6	No linear change	Not available	No change
QN87:	Percen	tage of s	students	who had	l ever be	en told	by a doo	ctor or n	urse tha	t they h	ad asthn	na				
							23.4	26.0	27.3	27.5	29.6	28.2	28.0	Increased, 2005-2017	No quadratic change	No change
QN88:	Percen	tage of s	students	who got	8 or mo	ore hour	s of slee	p (on ar	averag	e school	l night)	26.4	24.5	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.

Iispani iite-Ad				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			
											r more ti e the sur					
												61.9	65.9	No linear change	Not available§	No change
											r more ti					
												56.1	61.3	Increased, 2015-2017	Not available	Increased
											or more e the sur					
													51.1	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.

Hispani Site-Ado				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	-		
QN91:	Percen	tage of s	students	who hav	ve lived	in the U	nited St	ates less	s than or	ne year	1.2	0.9	2.3	Increased, 2013-2017	Not available [§]	Increased
		tage of s than En		who rep	orted in	their ho	ome peop	ple most	t of the	ime or a	always s	peak a				
							68.8	62.7	59.5	57.3	57.2	59.4	60.4	Decreased, 2005-2017	Decreased, 2005-2011 Increased, 2011-2017	No change
QN97: die (suc he surv	ch as cu	tage of s	students burning	who did themsel	l someth ves on p	ing to pourpose	urposely one or m	hurt the	emselve es durin	s withoug the 12	at wantii months	ng to before				
	•									19.4	16.5	16.3	18.7	No linear change	Not available	Increased
QN99: puffs)	Percen	tage of s	students	who hav	ve ever t	ried smo	oking m	enthol c	igarette	s (even o	one or tv	vo				
,											11.2	6.7	6.0	Decreased, 2013-2017	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.

Hispani Site-Ad				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			
QN100 before			student	s who tr	ied ciga	rette sm	oking fo	r the firs	st time o	luring th	ne 12 mo	onths				
										14.9	13.7	11.0	7.7	Decreased, 2011-2017	Not available [§]	Decreased
	nvenien	ce store,				ot their o										
								29.9	26.3	27.6	30.2	33.4	30.4	No linear change	No quadratic change	No change
QN103 "X," on	: Perce	ntage of	student during	s who hatheir life	ave ever	r used ec	stasy (al	lso calle	d MDM	IA, "Mo	lly," "E,	" or				
												6.0	5.3	No linear change	Not available	No change
QN107 had sex	: Perce	ntage of rcourse	student (among	s who d	id not us s who ha	se a metl ave had	nod to pr sexual in	revent p	regnanc se)	y the fir	st time t	hey 19.2	19.7	No linear change	Not available	No changa
												19.2	19./	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.

Hispanio Site-Ado																
				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	-		
the 3 m	onths b	efore the	e survey	s who all , among months	student	s who ha	ave had	hen they sexual i	had sex	tual inte	rcourse who hav	(during e had				
			C				•			48.5	48.0	41.8	32.4	Decreased, 2011-2017	Not available [§]	Decreased
	ng-Afte	r Pill") ส		s who u last tim												
											11.3	11.2	16.3	No linear change	Not available	Increased
		ntage of the surv		s who h	ave beer	pregna	nt or go	tten som	neone pr	egnant (during t	he 12				
									6.3	6.4	2.9	2.8	2.9	Decreased, 2009-2017	Not available	No change
				s who a												
								23.6	22.7	23.7	21.4	20.3	21.5	Decreased, 2007-2017	No quadratic change	No change

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

Hispani Site-Ad				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	•		
						rink a bog the 7 da				ter (cou	nting tap	7.4	6.1	No linear change	Not available [§]	No change
energy	drinks,	fruit pui	nch, frui	t-flavore	ed drink:	er sugar s, or sug vs before	ar-swee	tened te	ks (such as, not i	n as spor ncluding	ts drink g diet or 76.1	s, sugar 74.2	72.2	No linear change	Not available	No change
		ntage of in schoo		s who u	sually w	alk or b	ike all th	ne way t	o schoo	l in an a	verage v	veek				
										19.9	17.1	18.5	28.2	Increased, 2011-2017	Not available	Increased
had be	en asked	l about t	heir sex	s who re ual histo their sex	ry (such	that the l n as if the rs)	last time ey had h	they ha	d seen a the num	doctor aber of s	or nurse ex partn	they ers	59.7	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.

		Hearth	i Kisk Delia	vior and F	'ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
991 1993 199	95 1997	1999	2001 200	3 2005	2007	2009	2011	2013	2015	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.