Jury 6	and Vio	carce		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			
						driver w before th			nking al	cohol (i	n a car c	or other				
	39.2	38.7						28.2	28.5	24.5	26.3	21.7	18.6	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
one or		mes dur	ing the 3	30 days 1	before th	ne surve					rinking a ven a car					
											9.8	8.2	5.2	Decreased, 2013-2017	Not available§	Decreased
l day d		e 30 day	s before	e the sur							icle (on her vehi					
											46.4	42.7	38.4	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 Injury a	nd Viol	lence		Healt	th Risk	Behavio	or and P	Percenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN12: during	Percent the 30 d	age of s	tudents ore the s	who car urvey)	rried a w	veapon (such as	a gun, k	nife, or o	club, on	at least	1 day				
	22.4	20.2						13.8	15.5	12.0	15.8	15.5	14.0	Decreased, 1993-2017	Decreased, 1993-2011 No change, 2011-2017	No change
						veapon o		l proper	ty (such	as a gui	n, knife,	or				
	10.3	8.4						3.4	4.2	3.8	4.6	4.1	3.7	Decreased, 1993-2017	Decreased, 1993-2007 No change, 2007-2017	No change
						to school				fe at sch	ool or o	n their				
	3.8	3.2						3.5	5.7	3.5	7.7	5.5	8.8	Increased, 1993-2017	No change, 1993-2007 Increased, 2007-2017	Increased
						tened or es during						rty				
	7.0	7.5						6.9	7.8	7.0	8.4	6.3	7.3	No linear change	No quadratic change	No change

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

Cotal njury a	and Vio	lence		Healt	th Risk	Behavio	or and P	Percenta	iges					${\bf Linear~Change}^*$	Quadratic Change*	Change from
									•						C	2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percen the surv		students	who we	ere in a p	hysical	fight (oı	ne or mo	ore times	during	the 12 n	nonths				
	42.5	37.3						33.2	31.3	27.9	24.6	21.8	19.9	Decreased, 1993-2017	Decreased, 1993-2009 Decreased, 2009-2017	No change
				who we		hysical	fight on	school	property	(one or	more ti	mes				
	17.8	15.5						10.6	9.7	8.3	6.5	7.3	7.0	Decreased, 1993-2017	No quadratic change	No change
	Percent I not wa		students	who we	ere ever	physical	ly force	d to hav	e sexual	interco	urse (wh	en				
								7.4	9.0	8.3	10.2	9.0	11.3	No linear change	No quadratic change	No change
they we being p during	ere datir hysicall the 12 n	g or goi y forced nonths b	ing out v d to have	who exp with to d e sexual ne survey	lo sexua intercou	l things ırse] tha	[countin t they di	g such t d not wa	hings as ant to, o	kissing ne or mo	, touchir ore times	ig, or				
											12.0	11.2	8.2	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.

njury a	and Vio	lence		Healt	h Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
ourpose nto so	e by son mething vey, 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	e or mo	ing such ore time:	things : during	as being the 12 r	hit, slar nonths b	mmed before				
ui vey)											10.6	10.9	10.7	No linear change	Not available§	No change
	Percenthe surv		students	who we	re bullie	ed on sch	ool pro	perty (e	ver durii	ng the 1	2 month	S				
									21.2	20.4	23.7	20.8	22.0	No linear change	Not available	No change
				who we												
										16.8	18.0	16.2	18.0	No linear change	Not available	No change
				who feli								ow so				

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

Total Injury a	and Viol	lence		Healt	th Risk	Behavio	or and P	Percents	ıoes					Linear Change [*]	Quadratic Change [*]	Change from
				110411		Della (10	,, unu 1	Crecina	.gcs					Emour Onunge	Quadruse Onunge	2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
		tage of s		who ser	riously c	onsidere	ed attem	pting su	icide (ev	er durir	ng the 12	2				
	26.5	25.3						12.8	14.9	14.1	19.6	16.0	16.9	Decreased, 1993-2017	Decreased, 1993-2007 Increased, 2007-2017	No change
		tage of s		who ma	ide a pla	n about	how the	y would	attemp	t suicide	(during	the 12				
	19.4	18.0						9.0	11.6	12.9	17.4	14.1	14.5	Decreased, 1993-2017	Decreased, 1993-2007 Increased, 2007-2017	No change
	Percent the surv		students	who att	empted	suicide (one or r	nore tim	nes durir	ig the 12	2 months	3				
	9.6	8.8						6.3	8.0	6.6	13.0	9.5	9.6	No linear change	Decreased, 1993-2007 Increased, 2007-2017	No change
						de attem urse (du						or				
	2.7	2.4						1.9	2.5	2.1	6.0	4.3	3.7	Increased, 1993-2017	No change, 1993-2007 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.

Total 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	-		2013-2017
QN30:	Percen	tage of s	tudents	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puff:	s)		-			
	68.6	71.5						50.8	50.9	46.8	44.2	33.1	27.3	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
QN32: before			students	who cui	rrently s	moked c	igarette	s (on at	least 1 d	lay durii	ng the 30) days				
	31.4	38.4						20.9	19.2	18.1	14.8	10.2	7.7	Decreased, 1993-2017	Decreased, 1993-2011 Decreased, 2011-2017	No change
		ercentag ays befo			o currer	ntly smo	ked ciga	rettes fr	equently	y (on 20	or more	days				
	15.5	19.5						10.2	8.5	6.7	5.4	2.6	1.6	Decreased, 1993-2017	Decreased, 1993-2011 Decreased, 2011-2017	No change
		Percent fore the		tudents v	who cur	rently sn	noked ci	garettes	daily (d	on all 30	days du	ıring				
	12.5	16.2						8.4	6.6	4.7	3.9	2.1	1.4	Decreased, 1993-2017	Decreased, 1993-2009 Decreased, 2009-2017	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.

Total Tobacco) Use															
				Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change [*]	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
				who sm								s)				
	20.1	20.8						12.5	12.8	7.1	12.5	9.0	10.3	Decreased, 1993-2017	No quadratic change	No change
e-cigar	s, e-pipe	es, vape	pipes, v	who ever aping pe	ens, e-ho	an electr ookahs, a	onic var and hool	oor prod kah pens	uct (incl	uding e	-cigarett JOY, V	es, use,				
	o, 20g.	.e, , up.		, co, uma	111110])							47.5	42.5	No linear change	Not available§	No change
e-cigar	ettes, e- Vuse, N	cigars, e AarkTer	-pipes,	who curvape pip, Vapin 1	es, vapi	ng pens,	e-hooka	ahs, and	hookah	pens [s	uch as b	lu, 's				
												27.8	14.2	Decreased, 2015-2017	Not available	Decreased
QN38: least 1	Percen day dur	tage of s	students 30 days	who cur before th	rrently s	moked o	igars (c	igars, ci	garillos,	or little	cigars,	on at				
								13.7	14.1	13.2	14.9	9.2	8.1	Decreased, 2007-2017	No change, 2007-2013 Decreased, 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.

Cotal Cobacco	o Use			Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
			f studen survey)		currently	smoked	l cigaret	tes or ci	gars (on	at least	1 day d	uring				
ine 50 (uuys oci	ore the	sui (Cy)					26.1	25.5	24.6	22.9	15.0	11.8	Decreased, 2007-2017	No change, 2007-2013 Decreased, 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.

Total Alcohol	and Ot	her Dr	ug Use	Healt	th Risk	Behavio	or and P	ercenta	ages					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
	Percen their life		students	who ev	er drank	alcohol	(at least	t one dri	nk of al	cohol, o	n at leas	t 1 day				
	79.8	80.7						74.7	71.1	69.9	67.3	61.3	57.6	Decreased, 1993-2017	Decreased, 1993-2007 Decreased, 2007-2017	No change
QN41: few sip		tage of s	students	who ha	d their fi	irst drinl	of alco	hol befo	ore age 1	3 years	(other th	nan a				
	31.6	35.8						23.2	20.2	16.8	18.0	15.4	16.6	Decreased, 1993-2017	No quadratic change	No change
				who cur		lrank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
	49.0	49.7						45.0	40.1	37.6	36.4	30.7	28.2	Decreased, 1993-2017	No change, 1993-2007 Decreased, 2007-2017	No change
				who usi							ing it to	them				
								41.2	32.4	37.1	32.8	41.5	41.3	No linear change	Decreased, 2007-2013 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.

Total Alcohol	and Ot	her Dr	ug 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			
QN46:	Percen	tage of s	students	who eve	er used 1	marijuan	a (one o	or more t	imes du	ring the	ir life)					
	28.2	41.7						37.8	38.4	37.6	39.0	35.0	33.3	No linear change	No change, 1993-2007 Decreased, 2007-2017	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	time be	fore age	e 13 year	rs					
	6.0	6.6						8.2	8.3	6.4	8.2	6.5	6.4	No linear change	No change, 1993-2007 Decreased, 2007-2017	No change
QN48: before			students	who cui	rrently u	ised mar	ijuana (d	one or m	ore time	es during	g the 30	days				
	14.5	26.1						20.4	20.7	22.7	23.5	17.6	20.6	No linear change	No quadratic change	No change
				who evo		cocaine (any fori	m of coc	aine, inc	cluding	powder,	crack,				
	4.9	6.9						6.9	6.7	5.7	7.9	5.4	6.3	No linear change	No quadratic change	No change

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

Fotal Alcohol	and Ot	her Dr	ug Use	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			
						nhalants et high,					tents of	aerosol				
		21.7						12.2	11.7	9.8	12.7	6.5	8.2	Decreased, 1995-2017	No quadratic change	No change
			students ng their		er used l	neroin (a	ılso calle	ed "smac	ck," "jur	ık," or "	China W	hite,"				
								2.4	2.5	1.7	3.9	3.4	3.2	No linear change	No quadratic change	No change
			students or more t				ohetamii	nes (also	called '	"speed,"	' "crysta	,"				
								3.6	3.6	2.4	4.6	3.3	3.6	No linear change	No quadratic change	No change
	Percentheir life		students	who eve	er used e	ecstasy (also cal	led "MD	МА," о	ne or m	ore time	S				
								5.9	7.3	6.7	9.0	5.9	5.2	No linear change	No change, 2007-2013 Decreased, 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.

				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 more tim				er took s	teroids v	without a	a doctor	's prescr	ription (p	pills or s	hots,				
one or	3.1	2.5	ig then	ilic)				2.9	2.5	1.8	4.2	3.9	4.0	No linear change	No quadratic change	No change
	-	oss of a	tudonte	who ove	r injecte	od opy il	logal dr	ng (nsed	l a needl	e to inie	ct any i	llegal				
	Percent to their b							ug (usco	i a necai	e to mje	ct arry in					
	Percent to their b							1.8	2.4	1.9	3.3	3.2	3.0	No linear change	No quadratic change	No change
drug in QN58:		1.5	tudents	who we	during re offere	their life	e)	1.8	2.4	1.9	3.3	3.2	3.0	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.

Fotal 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	-		
QN59:	Percent	tage of s	students	who eve	er had se	exual int	ercourse	·								
	53.1	46.8						49.1	47.5	43.6	43.4	37.7	38.3	Decreased, 1993-2017	No change, 1993-2007 Decreased, 2007-2017	No change
QN60:	Percent	tage of s	students	who had	d sexual	intercou	ırse for t	the first	time be	fore age	13 year	S				
	9.2	7.9						6.0	5.4	5.4	4.7	3.0	3.6	Decreased, 1993-2017	No quadratic change	No change
QN61:	Percent	tage of s	students	who had	d sexual	intercou	ırse with	ı four oı	more p	ersons d	luring th	eir life				
	17.6	15.4						15.4	14.0	11.6	12.9	8.6	9.1	Decreased, 1993-2017	No change, 1993-2007 Decreased, 2007-2017	No change
				who we				ive (had	l sexual	intercou	irse with	at				
	38.7	32.9						37.1	35.9	31.8	32.6	29.4	28.6	Decreased, 1993-2017	No change, 1993-2007 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.

			Healt	th Risk l	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 199	03 199	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN63: Perotudents wh					nol or us	ed drug	s before	last sex	ual inter	course (among	,			
22.		•	muany u	cuve)			23.6	21.5	19.2	23.5	19.6	19.8	No linear change	No avadestia abanca	No obonco
									17.2	23.3	17.0	17.0	140 inicai change	No quadratic change	No change
				ed a cond	dom dur	ing last						17.0	1vo linear change	No quadratic change	No change
	urrently s	exually a		ed a cond	dom dur	ing last			rse (amo			52.6	No linear change	Increased, 1993-2007 Decreased, 2007-2017	No change
QN64: Perowho were constant of the constant of	urrently s .1 57.9	exually action of the students	who we	re ever t			sexual i	ntercour 62.9	rse (amo 61.4	ng stude	ents 56.0			Increased, 1993-2007	

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

Cotal Veight	Manag	ement a	nd Die	tary Bel		Dahar	n and T	lamaam4a						Lincon Change*	Overductic Change*	Change from
				неан	III KISK .	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QNOW body m	T: Pero	centage ex, base	of stude d on sex	ents who - and ag	were ov e-specif	erweigh ic refere	nt (>= 85 ence data	oth perce from th	entile bu ne 2000	t <95th CDC gr	percenti owth ch	le for arts)§				
								15.0	14.3	13.9	14.0	15.0	16.0	No linear change	No quadratic change	No change
				dents wl						ody mas	s index,	based				
								12.3	11.3	11.0	11.1	11.9	14.3	No linear change	No change, 2007-2013 No change, 2013-2017	No change
QN68:	Percen	tage of s	tudents	who des	scribed t	hemselv	es as sli	ghtly or	very ov	erweigh	nt					
	34.6	28.4						29.6	25.3	29.2	30.2	29.9	29.2	Decreased, 1993-2017	Decreased, 1993-2009 Increased, 2009-2017	No change
QN69:	Percen	tage of s	tudents	who we	re trying	g to lose	weight			1						
	43.7	41.6						47.4	44.2	48.6	47.5	45.1	44.8	No linear change	Increased, 1993-2013 No change, 2013-2017	No change
		tage of s		who did	l not dri	nk fruit	juice (10	00% frui	t juices	one or n	nore tim	es				
								19.1	22.7	21.0	21.5	26.9	30.8	Increased, 2007-2017	No change, 2007-2013 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.

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	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 19	993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN71: Persurvey)	ercenta	age of s	tudents	who did	not eat	fruit (or	ne or mo	re times	during	the 7 da	ys befor	e the				
•								12.4	14.1	11.1	10.8	12.9	15.0	No linear change	No change, 2007-2013 Increased, 2013-2017	No change
QNFR0: F juice, apple	Percen le juice	ntage of e, or gr	student ape juic	s who de, during	id not ea	at fruit o	or drink ore the s	100% fr urvey)	uit juice	s (such	as orang	e				
								4.9	7.6	5.0	5.0	7.6	7.4	Increased, 2007-2017	No quadratic change	No change
QNFR1: F such as or											imes per	day				
								64.4	60.0	61.4	63.7	60.0	57.6	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.

otal 'eight	Manage	ement a	nd Diet	ary Beh Healt		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			
						or drank ce, durin					times p	er day				
								22.2	20.0	18.7	19.5	18.7	15.9	Decreased, 2007-2017	No quadratic change	No change
	Percent the surve		students	who did	l not eat	green sa	alad (on	e or mor	e times	during t	he 7 day	S				
	are gar ,	-37						36.4	40.0	38.6	37.8	37.1	42.9	Increased, 2007-2017	No quadratic change	Increased
N73: ne surv		tage of s	students	who did	l not eat	potatoe	s (one o	r more ti	mes dui	ring the	7 days b	efore				
								29.6	30.4	31.7	31.1	36.1	36.3	Increased, 2007-2017	No quadratic change	No change
N74: he surv		tage of s	students	who did	l not eat	carrots	(one or	more tin	nes durii	ng the 7	days be	fore				
								50.4	54.1	51.4	48.0	50.5	53.4	No linear change	No quadratic change	No change

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

otal Veight	Manag	ement a	nd Diet	ary Beh		Dobovic	or and P	Pomoonto	g og					Linear Change*	Quadratic Change*	Change from
				Hean	II KISK .	Denavio	n anu i	ercenta	ges					Linear Change	Quadratic Change	2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent the surv		students	who did	l not eat	other ve	egetable	s (one o	more ti	imes dur	ring the	7 days				
								17.2	19.6	17.6	17.3	20.7	19.1	No linear change	No quadratic change	No change
	fries, fr						etables (r other v									
								5.7	6.9	5.9	6.1	8.9	8.2	Increased, 2007-2017	No quadratic change	No change
potatoe	s [exclu		ench frie				one or n					uring				
								59.9	56.8	59.0	61.7	58.8	56.9	No linear change	No quadratic change	No change
potatoe	s [exclu		ench frie				two or nato chips					uring				
	-		•						24.0	23.6	27.7	25.7	24.7	No linear change		

^{*}Based on trend 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			
otatoe	s [exclu	rcentage ding Fre ore the su	ench frie													
	•		•					13.9	11.7	11.0	12.5	12.7	11.2	No linear change	No quadratic change	No change
		tage of s										Coke,				
												Coke, 30.7	29.2	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	OA1: P	e, not co	unting d	iet soda	or diet _l	pop, dur	oottle, or	7 days b 18.5 r glass o	21.8 f soda o	22.5 or pop or	25.7 ne or mo	30.7	29.2	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	DA1: Per day (e, not co	unting d	iet soda	or diet _l	pop, dur	oottle, or	7 days b 18.5 r glass o	21.8 f soda o	22.5 or pop or	25.7 ne or mo	30.7	29.2	Increased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change
QNSO times postimes p	DA1: Per day (he surv	Percentag such as ey)	ge of stu Coke, P	dents wheepsi, or state	or diet programment of the die	c a can, lot coun	pottle, or	7 days b 18.5 r glass of soda or 34.4 r glass o	21.8 f soda o diet pop 31.5	22.5 r pop or p, during 25.6	25.7 ne or mo g the 7 d 21.6	30.7 re ays 17.6		,		

^{*}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.

Veight	Manag	ement a	nd Diet	ary Bel Healt		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	-		
imes p		such as				c a can, l not coun										
								13.4	12.8	9.0	6.8	5.8	4.6	Decreased, 2007-2017	No quadratic change	No change
N77:	Percen	tage of s	tudents	who did	l not dri	nk milk	(during	the 7 da	ys befor	e the su	rvey)					
											19.2	23.6	25.4	Increased, 2013-2017	Not available§	No change
nilk th	ey dranl	c in a gla	ass or cu	ıp, from	a cartor	one or in, or with	h cereal	and cou	nting th				31.2	Decreased, 2013-2017	Not available	No change
nilk th	ey dranl	c in a gla	ass or cu	ıp, from	a cartor	two or n, or with he 7 day	h cereal	and cou	nting th							
											24.1	20.7	16.8	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.

, eight		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and Die	•		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			
nilk th	ey dran	k in a gl	lass or ci	up, from	a cartor	three or n, or with ne 7 days	n cereal	and cou	nting th							
											11.2	8.8	7.2	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 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 (ii	n any ki	nd of ph	ıysical a	who we ctivity the	nat incre	eased the	tive at le	east 60 r	ninutes j l made t	per day o	on 5 or 1 athe har	nore d some				
		Ü	J		,	,				50.9	52.4	51.6	51.6	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	l their h	nutes of eart rate	physica and ma	l de				
										11.6	11.3	13.0	15.4	Increased, 2011-2017	Not available	No change
days (ii	n any ki	nd of ph	ysical a	tudents ctivity the	nat incre	ased the										
										24.0	26.3	28.0	24.5	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 day	y (on an	average	school				
•								32.9	33.9	27.6	27.7	20.5	17.1	Decreased, 2007-2017	Decreased, 2007-2013 Decreased, 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.

Total Physica	l Activi	ty		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			2013-2017
hours p smartpl	er day (hone, te	counting xting, Y	g time sj ouTube	who pla pent on , Instagr e school	things su am, Fac	ich as X	box, Pla	yStation	n, an iPa	d or oth	er table	., a				
								23.8	23.8	28.6	35.3	35.6	41.4	Increased, 2007-2017	No quadratic change	Increased
				who att		hysical e	ducation	n (PE) c	lasses o	n 1 or m	ore day	s (in an				
	72.2	77.2						77.7	86.8	86.4	89.8	79.8	85.2	Increased, 1993-2017	No quadratic change	No change
				dents w		ded phys	sical edu	ication (PE) clas	sses on a	all 5 day	s (in an				
	66.8	61.3						48.1	73.8	76.0	68.9	63.4	72.9	No linear change	No quadratic change	No change
QN83: their sc	Percen hool or	tage of s	students nity gro	who pla	yed on a	at least of	one spor	ts team	(countin	g any te	ams run	by				
								59.2	60.3	59.3	60.3	58.7	55.6	No linear change	No quadratic change	No change

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

Total 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 s	ist (for a urvey)	ı check-ı	up, exan	n, teeth o	cleaning	g, or othe	er 79.2	72.1	Decreased, 2015-2017	Not available [§]	Decreased
	DNT: I r dental		ge of stu	udents w	ho neve	er saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning, 0.9	1.5	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	na				
								19.5	22.0	20.6	24.0	21.1	21.5	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)	24.1	22.9	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.

Fotal Other				Healt	th Risk	Behavio	r and P	ercenta	eges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent of the before			who des	scribed t	heir gra	des in sc	chool as	mostly .	A's or B	's (durin					
												74.1	75.0	No linear change	Not available [§]	No change

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

Fotal Site-Ado	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			
QN90: 30 days	Percent	tage of s	students rey, amo	who tall	ced on a	cell pho drove a	one whil	e drivin	g (on at hicle)	least 1	day duri	ng the				
												42.8	37.9	No linear change	Not available [§]	No change
				who hav							cause so	meone				
										10.6	11.5	10.7	13.3	No linear change	Not available	No change
				who mo					ıngry be	cause th	nere was	not				
												4.5	5.2	No linear change	Not available	No change
QN97:	Percen	tage of s	students	who hav	e had s	ex educa	ation in	school				87.0	81.5	No linear change	Not available	No change
												07.0	01.5	1.0 inicui chunge	1101 414114010	110 change

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

			Healt	h Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
									a. a						
QN98: Perce	entage of s	students	who hav	e been t	taught 1r	i school	about th	ne benef	tits of no	ot having	5				
QN98: Perce sexual interco	entage of sourse to p	students revent pi	who hav regnancy	e been to and sex	taught ir xually tr	ansmitte	about thed diseas	ne benef ses (ST	fits of no Ds)	ot having		86 1	No linear change	Not available [§]	No change
QN98: Perce exual interce	entage of sourse to p	students revent pi	who hav egnancy	e been to and sex	taught ir xually tr	n school ansmitte	about thed diseas	ne benef ses (ST	fits of no Ds)	ot having	86.3	86.1	No linear change	Not available [§]	No change
exual interco	ourse to p	revent pi	regnancy	and sex	xually tr	ansmitte	ed disea	ses (ST	Ds)			86.1	No linear change	Not available [§]	No change
exual interco	entage of s	revent pi	regnancy	and sex	xually tr	ansmitte	ed disea	ses (ST	Ds)	school		86.1	No linear change Decreased, 1993-2017	Not available [§] No quadratic change	No change
exual interco	entage of s	students	who haves who re	y and sex	xually tr	ansmitte	OS or H	IV infec	Ds)	school 83.9	90.2				

^{*}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.

Male Injury 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	•		
QN9: 1	Percenta , one or	ige of st more tii	udents v mes dur	who rode	e with a 30 days l	driver w before th	ho had l	oeen dri y)	nking al	cohol (i	n a car o	r other				
	38.7	37.9						25.8	28.8	22.3	25.8	22.2	16.4	Decreased, 1993-2017	No quadratic change	Decreased
(one or	more ti	mes dur	ing the	who dro 30 days /s before	before the	he surve										
		υ	J			3,					10.1	9.9	6.0	Decreased, 2013-2017	Not available§	No change
1 day d	uring th		s befor	who tex e the sur survey)												
											48.1	42.3	38.4	Decreased, 2013-2017	Not available	No change
		tage of s		who car survey)	rried a w	eapon (such as a	a gun, k	nife, or	club, on	at least	1 day				
	34.7	32.9						21.4	25.0	18.7	23.4	22.7	18.7	Decreased, 1993-2017	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.

Male Injury a	and Viol	ence		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	-		
						eapon o		l proper	ty (such	as a gui	n, knife,	or				
	15.3	14.0						4.4	6.9	5.2	7.0	5.8	5.3	Decreased, 1993-2017	Decreased, 1993-2007 No change, 2007-2017	No change
						to schoo				fe at sch	ool or o	n their				
	3.6	3.5						3.7	5.8	3.1	7.8	5.4	7.7	Increased, 1993-2017	No quadratic change	No change
						tened or es during						rty				
	8.6	9.5						8.8	9.5	8.1	10.9	9.2	9.5	No linear change	No quadratic change	No change
	Percent the surve		students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 r	nonths				
	52.0	47.1						39.6	39.6	34.2	32.1	29.3	24.6	Decreased, 1993-2017	Decreased, 1993-2009 Decreased, 2009-2017	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 Injury :	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	-		
				who we		hysical	fight on	school 1	property	(one or	more ti	mes				
	24.9	22.8						12.4	12.8	11.5	9.3	9.2	9.2	Decreased, 1993-2017	No quadratic change	No change
	Percen d not wa		students	who we	re ever j	physical	ly force	d to have	e sexual	interco	urse (wh	nen				
								5.9	6.7	5.0	8.0	6.5	8.4	No linear change	No quadratic change	No change
they we being producing	ere dation ohysical the 12 r	ng or go ly forced nonths b	ing out v d to have	who exp with to d e sexual e survey ey)	o sexual intercou	l things ırse] that	countin t they di	g such to d not wa	hings as ant to, or	kissing ne or mo	, touchir ore time:	ng, or s	4.4	No linear change	Not available ⁸	No change

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

Iale njury a	and Vio	lence														
				Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
purpos into so	e by son mething vey, am	neone th , or inju	ey were red with	who exp dating of an object o dated of	or going ct or we	out with apon] or	n [count ne or mo	ing such ore time:	things : during	as being the 12 r	; hit, slaı nonths l	mmed oefore				
,											8.1	9.5	9.1	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				
									19.9	19.2	20.7	20.7	17.8	No linear change	Not available	No change
				who we												
										11.0	11.3	12.5	12.0	No linear change	Not available	No change
				who felt								ow so				
								17.5	22.6		19.5	21.1	20.5	No linear change	No quadratic change	No change

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

пјигу г	nd Viol	lence		Healt	th Risk	Behavio	or and F	P ercenta	iges					Linear Change [*]	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
		tage of s		who ser	riously c	considere	ed attem	pting su	icide (ev	ver durir	ng the 12	2				
	20.5	19.7						8.8	11.6	10.7	12.8	13.6	10.5	Decreased, 1993-2017	Decreased, 1993-2007 No change, 2007-2017	No change
									-	-						
		tage of s the surv	students ey)	who ma	ide a pla	an about	how the	y would	l attemp	t suicide	(during	the 12				
				who ma	nde a pla	an about	how the	ey would 7.1	l attemp	t suicide 9.8	(during	the 12 12.6	9.3	Decreased, 1993-2017	Decreased, 1993-2007 Increased, 2007-2017	No change
months QN28:	before 1	14.6 tage of s	ey)		_	an about		7.1	9.8	9.8	12.2	12.6	9.3	Decreased, 1993-2017		No change
months QN28:	14.5 Percent	14.6 tage of s	ey)		_			7.1	9.8	9.8	12.2	12.6	9.3	Decreased, 1993-2017 No linear change		No change
QN28: pefore a	Percent 6.9	the surv 14.6 tage of sey) 5.5 tage of sey	students	who atte	empted d a suici		(one or 1	7.1 more time 4.1 resulted	9.8 nes durir 7.4 in an inj	9.8 19 the 12 4.8 10 jury, poi	12.2 2 months 10.7 soning,	9.8		,	Increased, 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	Behavio	or and P	ercents	ioes					Linear Change [*]	Quadratic Change*	Change from
				110411		Della (10	, unu i	CI COIIC	.gcs					Zmeur Omunge	Quadratic Change	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 puff	s)	,				
	69.7	71.7						49.0	52.7	49.9	47.7	35.5	28.8	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
	Percent the surv		students	who cui	rrently s	moked o	igarette	s (on at	least 1 d	lay durii	ng the 30) days				
	31.8	38.2						19.0	22.7	19.6	16.0	11.6	8.5	Decreased, 1993-2017	Decreased, 1993-2011 Decreased, 2011-2017	No change
QNFRO	CIG: Pethe 30 d	ercentage lays befo	e of stuc ore the s	dents wh	o currei	ntly smo	ked ciga	rettes fr	equently	y (on 20	or more	days				
	15.5	21.2						9.8	10.8	7.6	6.3	3.4	2.2	Decreased, 1993-2017	Decreased, 1993-2011 Decreased, 2011-2017	No change
		Percent fore the		tudents	who cur	rently sn	noked ci	garettes	daily (d	on all 30	days du	ıring				
	12.4	17.7						8.5	8.7	5.7	4.5	3.1	2.2	Decreased, 1993-2017	Decreased, 1993-2009 Decreased, 2009-2017	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 Fobacco) Use															
				Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
				who sm								s)				
	21.6	28.8						19.5	15.3	10.6	12.9	11.4	14.3	No linear change	Not available§	No change
-cigar	s, e-pipe	s, vape	pipes, v	who ever aping pe	ens, e-ho											
		•										48.5	43.1	No linear change	Not available	No change
e-cigare	ettes, e-c	cigars, e AarkTer	e-pipes,	who cur vape pip , Vapin l	es, vapi	ng pens,	e-hooka	ahs, and	hookah	pens [si	uch as b	lu, ⁄s				
												31.4	15.3	Decreased, 2015-2017	Not available	Decreased
				who cur before th			igars (c	igars, ci	garillos,	or little	cigars,	on at				
								18.9	20.5	18.4	19.8	13.3	10.3	Decreased, 2007-2017	No change, 2007-2013 Decreased, 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.

Iale obacco) 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	•		
			f studen survey)		currently	smoked	l cigaret	tes or ci	gars (on	at least	1 day d	uring				
.iic 50 C	iuy 5 001	ore the	sui vey)					27.2	31.9	28.5	27.8	18.5	13.4	Decreased, 2007-2017	No change, 2007-2013 Decreased, 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.

Male Alcohol	and Ot	her Dr	ug 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	•		
	Percent their life		students	who eve	er drank	alcohol	(at least	one dri	nk of alo	cohol, o	n at leas	t 1 day	,			
	80.8	79.6						71.1	69.3	67.5	64.9	58.3	50.3	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
QN41: few sip		tage of s	students	who had	d their f	irst drinl	of alco	hol befo	re age 1	3 years	(other th	nan a				
	40.4	42.7						25.1	24.1	17.5	19.6	18.5	17.2	Decreased, 1993-2017	No quadratic change	No change
				who cui		lrank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
	51.3	50.3						41.9	41.0	36.7	33.5	30.0	24.8	Decreased, 1993-2017	Decreased, 1993-2009 Decreased, 2009-2017	No change
						t the alco					ing it to	them				
								36.9	23.7	29.7	26.2	36.9	30.5	No linear change	No change, 2007-2011 No change, 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.

Male Alcohol	and Ot	her Dr	ıg Use	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			
QN46:	Percen	tage of s	students	who eve	er used 1	marijuan	a (one o	or more t	imes du	ring the	ir life)					
	32.3	45.7						38.8	42.4	40.3	43.5	34.9	31.7	No linear change	No change, 1993-2013 Decreased, 2013-2017	No change
QN47:	Percen	tage of	students	who trie	ed marij	uana for	the first	time be	fore age	13 year	rs					
	8.4	9.5						9.2	10.8	7.6	10.3	9.3	7.3	No linear change	No quadratic change	No change
QN48: before			students	who cui	rently u	ised mar	ijuana (d	one or m	ore time	es during	g the 30	days	,			
	17.5	29.6						21.8	22.3	27.3	26.4	16.4	18.1	No linear change	No change, 1993-2013 Decreased, 2013-2017	No change
				who eve		cocaine ((any for	m of coc	aine, in	cluding	powder,	crack,				
	6.6	7.9						7.7	8.1	7.2	9.7	8.0	6.5	No linear change	No change, 1993-2013 Decreased, 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.

Male Alcohol	and Ot	ther Dru	ug 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	-		
				who eve							tents of	aerosol				
		23.9						12.2	11.8	9.3	12.7	7.0	8.3	Decreased, 1995-2017	No quadratic change	No change
QN51: one or	Percen more tir	tage of s	students ng their	who eve	er used l	neroin (a	ılso calle	ed "smad	ck," "jur	ık," or "	China W	hite,"				
				ŕ				4.0	3.4	1.9	5.5	5.0	3.8	No linear change	No quadratic change	No change
				who eve			phetamii	nes (also	called '	"speed,"	' "crysta	,"				
								4.7	3.8	3.2	6.0	5.2	4.4	No linear change	No quadratic change	No change
	Percen their life		students	who eve	er used e	ecstasy (also cal	led "MD	MA," o	ne or m	ore time	S				
								7.0	9.2	7.9	10.7	7.6	5.3	Decreased, 2007-2017	No change, 2007-2013 Decreased, 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.

			Healt	h Risk I	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN55: Perce				r took s	teroids v	without	a doctor	's prescr	ription (p	pills or s	hots,				
5.1	3.9	ig tilen	iiie)				4.1	3.6	2.0	5.6	6.2	5.0	No linear change	No quadratic change	No change
							ug (used	l a needl	le to inje	ect any il	legal				
							ug (used	l a needl 2.6	e to inje	ect any il	legal 4.5	3.1	No linear change	No quadratic change	No change
QN57: Percedrug into thei	2.4 entage of s	tudents	who wei	during t	their life	e)	2.4	2.6	2.3	4.2	4.5	3.1	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.

Male Sexual 1	Behavio	rs		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:	Percent 56.9	tage of s	tudents	who eve	er had se	exual int	ercourse	50.4	50.9	42.0	45.4	40.7	38.5	Decreased, 1993-2017	No quadratic change	No change
QN60:	Percent	tage of s	tudents	who had	d sexual	intercou	arse for t	the first	time be	fore age	13 year	s				
	15.2	11.0						9.5	7.4	7.4	6.4	4.8	5.0	Decreased, 1993-2017	No quadratic change	No change
QN61:	Percent	tage of s	tudents	who had	d sexual	intercou	ırse with	n four or	more p	ersons d	uring th	eir life				
	21.6	19.0						17.5	16.6	12.8	13.7	10.1	11.4	Decreased, 1993-2017	No quadratic change	No change
				who we				ive (had	l sexual	intercou	rse with	at				
	39.4	32.5						34.8	35.9	28.1	32.3	30.3	26.9	Decreased, 1993-2017	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.

				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	-		
			students rently se	who dra		hol or us	sed drug	s before	last sex	ual inter	course (among				
caaciico																
cadonis	29.3	36.9		·				25.9	26.1	25.9	28.0	23.2	21.5	Decreased, 1993-2017	No quadratic change	No change
QN64:]	Percent	age of s	students xually ac	who use		dom dur	ing last						21.5	Decreased, 1993-2017	No quadratic change	No change
N64: I	Percent	age of s		who use		dom dur	ing last						21.5	Decreased, 1993-2017 No linear change	No quadratic change Increased, 1993-2007 Decreased, 2007-2017	No change
QN64: 1 who wer QN85: 1	Percent re curre 65.4	age of some services of some services age of some s	cually ac	who use	ed a cond			sexual i	ntercour 67.7	rse (amo 70.5	ng stude	ents 52.3		,	Increased, 1993-2007	

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

/Iale Veight	Manag	ement a	nd Diet	ary Bel	naviors											
				Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
											percenti owth ch					
								15.2	16.3	12.9	15.9	16.2	16.0	No linear change	No quadratic change	No change
				dents wl						ody mas	s index,	based				
								15.6	14.0	15.5	13.6	16.1	16.8	No linear change	No quadratic change	No change
QN68:	Percen	tage of s	tudents	who des	scribed t	hemselv	es as sli	ghtly or	very ov	erweigh	nt					
	23.8	19.7						22.1	21.6	24.5	23.5	25.3	24.6	No linear change	No quadratic change	No change
QN69:	Percen	tage of s	tudents	who we	re trying	g to lose	weight									
	22.9	22.9						30.4	29.6	34.7	31.6	33.3	33.6	Increased, 1993-2017	No quadratic change	No change
		tage of s			l not dri	nk fruit	juice (10	00% frui	t juices	one or n	nore tim	es				
8		•		3 /				20.8	23.6	20.5	20.1	27.1	29.9	Increased, 2007-2017	No change, 2007-2013 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.

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

Male Weight	Manag	ement a	nd Diet	-		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			
QN71: survey		tage of s	tudents	who did	not eat	fruit (or	e or mo	re times	during	the 7 da	ys befor	e the				
								14.2	16.6	12.0	12.1	16.6	17.2	No linear change	No quadratic change	No change
						at fruit o			uit juice	s (such a	as orang	e				
								6.6	9.0	6.0	5.6	10.2	9.2	No linear change	No quadratic change	No change
	1. Perce	entage of									imes per	day				
	s orange		ipple jui	ce, or gr	ape juic	e, durin	g the 7 c	ays ber	ne me s	ui vey)						
			ipple jui	ce, or gr	ape juic	e, durin	g the 7 c	61.6	59.4		64.7	60.6	57.5	No linear change	No quadratic change	No change
(such a	s orange	e juice, a	f student	ts who a	te fruit (100% fi	61.6	59.4 es two o	61.8	64.7		57.5	No linear change	No quadratic change	No change

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

				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			
	3: Perce										times p	er day				
								25.3	20.2	19.7	20.5	20.6	17.6	Decreased, 2007-2017	No quadratic change	No change
	Percent the surve		tudents	who did	l not eat	green sa	ılad (on	e or mor	e times	during t	he 7 day	s				
								44.0	45.4	43.1	44.6	41.0	51.0	No linear change	No change, 2007-2013 Increased, 2013-2017	Increased
QN73: he sur	Percent vey)	tage of s	tudents	who did	l not eat	potatoe	s (one o	r more ti	mes dur	ring the	7 days b	efore				
								29.2	29.9	29.9	30.7	33.0	33.5	No linear change	No quadratic change	No change
	D .	tage of s	tudents	who did	not eat	carrots	(one or	more tin	nes durir	ng the 7	days be	fore				
QN74: the sur																

^{*}Based on trend 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	Percenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percen he surv		students	who dic	l not eat	other ve	egetable	s (one o	r more t	imes du	ring the	7 days				
								19.6	22.3	19.9	18.5	22.9	22.4	No linear change	No quadratic change	No change
French survey)	fries, fr	ried pota	atoes, or	potato c	hips], ca	arrots, o	r other v	regetable	es, durin 9.4	g the 7 o	days bef		9.6	No linear change	No quadratic change	No change
French survey) QNVE	fries, fr G1: Per s [exclu	ried pota	e of studench frie	potato c	hips], ca	arrots, or	one or n	7.5	9.4 es per d	g the 7 of 7.5 ay (gree	7.7 n salad,	10.0	9.6	No linear change	No quadratic change	No change
QNVE	fries, fr G1: Per s [exclu	rcentage	e of studench frie	potato c	hips], ca	arrots, or	one or n	7.5	9.4 es per d	7.5 ay (greener vege	7.7 n salad,	10.0	9.6	No linear change	No quadratic change Increased, 2007-2013 Decreased, 2013-2017	No change
QNVE QNVE QNVE QNVE QNVE potatoe	G1: Per s [exclusys before s [exclusys before s [exclusys before s [exclusive]].	rcentage ding Frore the s	e of studench frieurvey)	potato c	o ate veg	getables s, or pota	one or nato chips	7.5 nore times], carro 57.3	9.4 es per d ts, or oth	g the 7 of 7.5 ay (greener vege 60.8 ay (greener vege 60.8)	7.7 n salad, tables, d 61.9	10.0 uring 59.7			Increased, 2007-2013	

^{*}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.

				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			
otatoe	s [exclu		ench frie								en salad tables, d					
	•		•					15.2	12.6	11.6	12.7	14.2	10.9	No linear change	No quadratic change	Decreased
		tage of s									(such as	Coke,				
												Coke, 24.4	27.3	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	OR Sprite OA1: P	e, not con	unting d	dents wh	or diet p	oop, dur	oottle, or	days be	18.6 f soda o	19.0)	24.4 re	27.3	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	OA1: Per day (e, not con	unting d	dents wh	or diet p	oop, dur	oottle, or	days be	18.6 f soda o	19.0	21.5 ne or mo	24.4 re	27.3	Increased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change
QNSO times postimes p	DA1: Per day (the surv	ercentag such as (ey)	ge of stuc Coke, Po	dents wheepsi, or state	or diet programment programmen	a can, lot count	oottle, or	days be 13.9 glass o soda or 40.3	18.6 f soda o diet pop 36.5	19.0 r pop or p, during 29.7	21.5 ne or mo	24.4 re ays 22.1		,		

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

veigni	Manage	ement a	na Diei	•		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	•		
times p	DA3: Poer day (sthe surve	such as	ge of stu Coke, Po	dents wl	ho drank Sprite, r	k a can, l not coun	oottle, o	r glass o	of soda o	r pop th p, during	ree or mg the 7 d	ore lays				
								17.7	15.4	12.7	7.2	6.7	5.0	Decreased, 2007-2017	No quadratic change	No change
QN77:	Percent	tage of s	tudents	who did	l not dri	nk milk	(during	the 7 da	ys befor	e the su	rvey)	-				
											14.2	16.0	19.1	No linear change	Not available§	No change
milk th	ey drank	k in a gla	ass or cu	ıp, from	a cartor	one or in, or with	h cereal	and cou	nting th				38.9	Decreased, 2013-2017	Not available	No change
milk th	ey drank	k in a gla	ass or cu	ıp, from	a cartor	two or n, or with he 7 day	h cereal	and cou	nting th				,			
											30.5	27.9	23.5	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.

Male Weight	Manag	ement a	nd 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			
milk the	ey dranl	ιin a gĬ	ass or cu	ıp, from	a cartor		n cereal	and cou	nting th		counting int of mi					
											14.7	11.6	10.8	No linear change	Not available§	No change

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

Male Physica	l Activi	ty														
				Healt	h Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
days (i	n any ki	nd of ph	iysical a	who we ctivity the	nat incre	ased the	ive at le ir heart	east 60 r rate and	ninutes j l made t	per day hem bre	on 5 or 1 athe har	more d some				
		6								57.4	58.3	58.3	59.3	No linear change	Not available§	No change
activity	on at le	east 1 da	ıy (in an	tudents y y kind o time du	f physic	al activi	ty that i	ncreased	l their h	nutes of eart rate	physica and ma	l de				
										10.1	10.1	13.3	11.4	No linear change	Not available	No change
days (i	n any ki	nd of ph	iysical a	tudents v ctivity the	nat incre	ased the	ally act ir heart	ive at le rate and	ast 60 m l made tl	ninutes p	er day cathe har	on all 7 d some				
										31.9	32.7	34.9	32.6	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				
								35.4	35.8	29.5	26.7	21.1	14.1	Decreased, 2007-2017	Decreased, 2007-2013 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. §Not enough years of data to calculate.

-	l Activi	ty		Healt	h Risk	Behavio	or and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
hours j smartp	er day (hone, te	counting xting, Y	g time s _l ouTube,	pent on t	hings su am, Fac	ich as X	box, Pla	yStation	i, an iPa	d or oth	er 3 or n er tablet ning that	, a				
								29.0	27.2	33.2	32.5	35.7	39.6	Increased, 2007-2017	No quadratic change	No change
ONIOS	Percen					hysical e	ducation	n (PE) c	lasses or	n 1 or m	ore days	s (in an				
	e week v	vnen tne	y were	in schoo	1)											
	e week v 74.6	78.4	y were	in schoo	1)			80.3	86.7	85.5	88.6	80.2	87.3	Increased, 1993-2017	No quadratic change	No change
averag QNDL	74.6 YPE: P	78.4 ercentag	ge of stu		no atten	ded phys	sical edu				88.6 all 5 days		87.3	Increased, 1993-2017	No quadratic change	No change
averag QNDL	74.6 YPE: P	78.4 ercentag	ge of stu	dents wl	no atten	ded phys	sical edu				all 5 day		87.3 74.5	Increased, 1993-2017 No linear change	No quadratic change No quadratic change	No change
QNDL averag	74.6 YPE: Pe week v 68.3	78.4 ercentage when the 63.0 tage of s	ge of stu	dents wlin school	no attend		one spor	50.8	PE) clas	sses on a	all 5 day	s (in an 63.7		,		

^{*}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.

Male Other				Healt	h Risk l	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	-		
QN86: dental v	Percent vork, du	tage of s iring the	students e 12 mor	who saw	v a denti ore the s	ist (for a urvey)	check-ı	up, exan	n, teeth o	cleaning	, or othe	er 77.4	69.8	Decreased, 2015-2017	Not available ⁸	Decreased
	DNT: F		ge of stu	idents w	ho neve	r saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,	2.0	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 ha	ad asthn	na				
								18.6	22.8	20.9	23.2	21.0	19.8	No linear change	Increased, 2007-2013 Decreased, 2013-2017	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)					
												26.3	24.9	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.

fale 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			
QN89: 12 mor	Percenths before	tage of s	tudents urvey)	who des	scribed t	heir grad	des in sc	hool as	mostly .	A's or B	's (durin	ng the				
												68.5	72.4	No linear change	Not available§	No change

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

Male Site-Ad	ded			Healt	h Risk l	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN90: 30 days	Percent before	tage of s the surv	students vey, amo	who tall	ked on a ents who	cell pho drove a	one whil a car or o	e drivin	g (on at hicle)	least 1	day duri	12.9	37.6	No linear change	Not available [§]	No change
				who hav							cause so	meone				
										11.8	10.7	13.3	13.2	No linear change	Not available	No change
				who mo					ingry be	cause th	nere was	not				
												4.7	5.7	No linear change	Not available	No change
QN97:	Percen	tage of s	students	who hav	ve had so	ex educa	ation in s	school				85.6	81.9	No linear change	Not available	No change

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

				Healt	h Risk 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			
MIOS.	Dercent	age of s	tudonta		,											
											t having					
						taught in xually tr					t having		867	No linear change	Not available§	No change
											t having	83.2	86.7	No linear change	Not available [§]	No change
exual i	ntercou	rse to pi	event pr	regnancy	and sex		ansmitte	ed diseas	ses (STI	Ds)			86.7	No linear change	Not available§	No change
exual i	ntercou	rse to pi	event pr	regnancy	and sex	xually tr	ansmitte	ed diseas	ses (STI	Ds)			86.7	No linear change Decreased, 1993-2017	Not available [§] No quadratic change	No change
QN103	Percent 89.6	rse to program to grant to gra	tudents	who hav	y and sex	xually tr	ansmitte bout AII	OS or H	IV infectors 84.7	Os) etion in s 87.0	school	83.2				

^{*}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.

Temale njury a	and Viol	lence		Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change [*]	Quadratic Change [*]	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
						driver w before th			nking al	cohol (i	n a car o	or other				
	39.6	39.4						30.8	28.1	26.8	26.3	21.1	20.6	Decreased, 1993-2017	No quadratic change	No change
one or	more ti	mes dur	ing the 3		before tl	r or othe he surve vey)							3.6	Decreased, 2013-2017	Not available ⁸	No change
l day d	uring th	e 30 day		e the sur		-mailed long stud										
											44.2	43.1	37.7	No linear change	Not available	No change
			students ore the s		ried a w	eapon (such as a	a gun, k	nife, or	club, on	at least	1 day				
	9.9	7.5						6.0	5.6	5.0	7.9	8.0	8.7	No linear change	Decreased, 1993-2011 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.

Female Injury a	and Viol	ence		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	-		
QN13: club, or	Percent n at least	age of s	students during th	who car he 30 da	rried a w ys befor	eapon o	n schoo vey)	l proper	ty (such	as a gui	n, knife,	or				
	5.1	2.9						2.4	1.5	2.3	2.1	2.4	1.7	Decreased, 1993-2017	No quadratic change	No change
	Percent or from									fe at sch	ool or o	n their				
	4.0	2.9						3.3	5.6	3.9	7.4	5.5	9.1	Increased, 1993-2017	No change, 1993-2007 Increased, 2007-2017	No change
	Percent s a gun,											rty				
	5.3	5.5						5.0	5.9	5.9	5.3	3.4	4.7	No linear change	No quadratic change	No change
	Percent the surve		students	who we	ere in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
	32.9	27.4						26.8	22.8	21.4	16.5	14.3	14.9	Decreased, 1993-2017	No change, 1993-2007 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.

			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			
QN18: Percenta during the 12 ma					hysical	fight on	school p	property	(one or	more ti	mes				
10.8	8.0						8.8	6.4	5.1	3.6	5.2	4.6	Decreased, 1993-2017	No quadratic change	No change
QN19: Percenta they did not wan		dents w	who wer	e ever p	ohysical	y forced	d to have	e sexual			11.6	13.5	No linear change	No quadratic change	No change
-		14	who exp	erience	d sexual	dating	violence	(being	forced b	12.3 by someo	one	13.5	No linear change	No quadratic change	No c

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

njury a	and Vio	ience		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			
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	out with apon] or	n [count ne or mo	ing such ore time:	things during	as being the 12 i	cally hur g hit, slar months b	nmed before				
idi vey	,										13.2	12.3	11.6	No linear change	Not available [§]	No change
	Percenthe surv		students	who we	re bullie	ed on sch	nool pro	perty (e	ver duri	ng the 1	2 month	S				
									22.5	21.6	26.5	20.8	26.0	No linear change	Not available	Increased
											through the surv					
										22.7	24.6	19.8	23.8	No linear change	Not available	No change
				who felt							eks in a r	ow so				
mai mic																

^{*}Based on trend analyses using a logistic regression model controlling 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	-		
QN26: nonths	Percent before	tage of s the surv	students ey)	who ser	riously c	onsidere	ed attem	pting su	icide (ev	er durir	ng the 12					
	32.6	30.8						17.0	18.2	17.6	26.6	18.4	23.3	Decreased, 1993-2017	Decreased, 1993-2007 Increased, 2007-2017	No change
		tage of s		who ma	ide a pla	ın about	how the	y would	attemp	t suicide	(during	the 12				
				who ma	ide a pla	ın about	how the	y would	attempt	t suicide	c (during	the 12	19.7	Decreased, 1993-2017	Decreased, 1993-2007 Increased, 2007-2017	No change
QN28:	before 24.4	21.3	rey)	who ma			-	10.8	13.5	16.1	22.8	15.6	19.7	Decreased, 1993-2017		No change
QN28:	before 24.4 Percent	21.3	rey)				-	10.8	13.5	16.1	22.8	15.6	19.7	Decreased, 1993-2017 No linear change		No change
QN28: QN29:	Percentile surv 12.3	tage of sey) 12.0	students		empted :	suicide (one or r	10.8 more time 8.4 resulted	13.5 les durin 8.5 lin an inj	16.1 1g the 12 8.4 ury, poi	22.8 2 months 15.0 soning,	9.0			Increased, 2007-2017 Decreased, 1993-2007	

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

Female Tobacco) Use															
				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 puff	s)					
	67.7	71.5						52.9	48.9	43.5	40.4	30.7	25.1	Decreased, 1993-2017	Decreased, 1993-2011 Decreased, 2011-2017	No change
QN32: before			students	who cui	rrently s	moked c	igarette	s (on at	least 1 d	ay durii	ng the 30) days				
	31.1	38.8						23.0	15.4	16.5	13.6	8.5	6.6	Decreased, 1993-2017	Decreased, 1993-2007 Decreased, 2007-2017	No change
QNFR0 during	CIG: Pethe 30 d	ercentag lays befo	e of stuc ore the s	dents wh	o currei	ntly smo	ked ciga	rettes fr	equently	(on 20	or more	days				
	15.6	17.8						10.7	6.0	5.8	4.6	1.8	0.9	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
		Percent ore the			who cur	rently sn	noked ci	garettes	daily (d	on all 30	days dı	ıring				
	12.7	14.7						8.3	4.2	3.8	3.3	1.2	0.7	Decreased, 1993-2017	Decreased, 1993-2007 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.

Female Tobacco	Use															
				Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
e-cigars	s, e-pipe	s, vape	pipes, v	who ever aping peedo, and	ens, e-ho											
	, ,	, 1	,	,	3/							46.6	41.7	No linear change	Not available§	No change
e-cigare	ettes, e-c Vuse, N	cigars, e AarkTen	-pipes,	who cur vape pip , Vapin l	es, vapi	ng pens,	e-hook	ahs, and	hookah	pens [s	uch as b	lu,				
		,										23.8	12.8	Decreased, 2015-2017	Not available	Decreased
				who cur before th			cigars (c	igars, ci	garillos,	, or little	e cigars,	on at				
								8.3	7.3	7.7	9.3	4.9	5.6	Decreased, 2007-2017	No quadratic change	No change
QNTB2 the 30 c				its who c	urrently	smoked	d cigaret	tes or ci	gars (or	at least	t 1 day d	uring				,
			5.					25.2	18.5	20.3	17.6	11.2	9.9	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.

				Healt	h Risk I	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent their life		students	who eve	er drank	alcohol	(at least	one dri	nk of alc	cohol, oi	n at leas	t 1 day				
	79.2	81.8						78.5	73.0	72.2	69.5	64.3	65.1	Decreased, 1993-2017	No change, 1993-2007 Decreased, 2007-2017	No change
QN41: few sip		tage of s	students	who hac	l their fi	rst drink	of alco	hol befo	re age 1	3 years	(other th	ian a				
	22.7	28.8						21.3	16.2	16.2	16.2	12.2	15.5	Decreased, 1993-2017	No quadratic change	No change
	Percent					rank alc	ohol (at	least on	e drink (of alcoh	ol, on at	least 1				
						rank alc	ohol (at	least on	e drink o	of alcoho	ol, on at 39.2	least 1 31.5	31.9	Decreased, 1993-2017	No change, 1993-2007 Decreased, 2007-2017	No change
day du QN43:	46.9 Percent	30 days 49.1 tage of s	before t	he surve	ey)	rank alc	ohol they	48.0 drank l	39.2 by some	38.4	39.2	31.5	31.9	Decreased, 1993-2017		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.

lcohol	and Ot	her Dru	ıg Use	Healt	h Risk l	Behavio	or and P	'ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
N46:	Percent	age of s	students	who eve	er used r	narijuan	a (one o	r more t	imes du	ring the	ir life)					
	24.2	37.7						36.9	34.2	34.6	34.2	35.0	35.1	No linear change	No quadratic change	No change
N47:	Percent	age of s	tudents	who trie	ed mariji	uana for	the first	time be	fore age	e 13 year	rs					
	3.6	3.7						7.3	5.8	5.2	5.8	3.8	5.5	No linear change	Increased, 1993-2007 Decreased, 2007-2017	No change
	Percent the surve		students	who cur	rently u	sed mar	ijuana (d	one or m	ore time	es during	g the 30	days				
	11.4	22.6						19.0	18.9	18.0	20.2	18.9	23.2	No linear change	No quadratic change	No change
				who eve			(any for	m of coc	aine, inc	cluding	powder,	crack,				
	3.1	6.0						6.1	5.1	4.3	5.6	2.7	5.8	No linear change	No quadratic change	Increased

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

				Healt	h Risk	Behavio	r and P	ercenta	ges					Linear Change [*]	Quadratic Change [*]	Change from 2015-2017 †
1991 1	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN50: P spray can												aerosol				
		19.4						12.3	11.5	10.2	12.2	5.9	7.1	Decreased, 1995-2017	No quadratic change	No change
QN51: P					er used h	neroin (a	lso calle	ed "smac	ck," "jun	ık," or "	China W	hite,"				
								0.8	1.5	1.5	2.0	1.4	2.3	No linear change	No quadratic change	No change
QN52: P							hetamir	nes (also	called '	'speed,"	"crystal	,"				
								2.5	3.2	1.6	2.9	1.4	2.5	No linear change	No quadratic change	No change

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

			Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991 1993	3 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN55: Perc				r took s	teroids v	without	a doctor	's prescr	ription (Į	pills or s	hots,				
one or more		ig then	iiie)				1.6	1.3	1.6	2.4	1.6	2.6	Increased, 1993-2017	No quadratic change	No change
							ug (used	a needl	e to inje	ect any il	legal				
QN57: Percedrug into the							ug (used	a needl	le to inje	ect any il	legal 1.9	2.7	Increased, 1995-2017	No quadratic change	No change
	0.7	tudents	who we	during to	their life	e)	1.1	2.1	1.4	2.3	1.9	2.7	Increased, 1995-2017	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.

Female Sexual l	Behavio	rs		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:	Percent	tage of s	students	who eve	er had se	exual int	ercourse	e			•					
	49.3	45.8						48.0	44.1	45.2	41.5	34.8	38.4	Decreased, 1993-2017	No change, 1993-2011 Decreased, 2011-2017	No change
QN60:	Percent	tage of s	students	who had	d sexual	intercou	irse for t	the first	time be	fore age	13 year	s				
	3.2	4.8						2.4	3.3	3.3	3.1	1.3	2.0	Decreased, 1993-2017	No quadratic change	No change
QN61:	Percent	tage of s	students	who had	d sexual	intercou	ırse with	n four o	more p	ersons d	luring th	eir life				
	13.8	11.9						13.2	11.4	10.4	12.1	7.1	7.0	Decreased, 1993-2017	No change, 1993-2013 Decreased, 2013-2017	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	tive (had	l sexual	intercou	ırse with	at				
	37.9	33.4						39.6	35.9	35.3	32.8	28.5	30.1	Decreased, 1993-2017	No change, 1993-2007 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.

				Healt	h Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991 199	93	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN63: Per						hol or us	ed drug	s before	last sex	ual inte	rcourse	(among				
students wh			entry se	xuany a	cuve)			21.5	15.0	440						
16	.5	15.0						21.5	17.0	14.0	19.6	16.0	18.5	No linear change	No quadratic change	No change
QN64: Per	centa	ge of st			ed a conc	dom dur	ing last						18.5	No linear change	No quadratic change	No change
QN64: Per	centa; urren	ge of st			ed a cond	dom dur	ing last						45.8	No linear change No linear change	No quadratic change No change, 1993-2007 No change, 2007-2017	No change Decreased
QN64: Perwho were c	centagurren .1	ge of sittly sexting 50.8	ually ac	who we	re ever t			sexual i	ntercour	rse (amo	ong stude	ents 60.0			No change, 1993-2007	

^{*}Based on trend analyses using a logistic regression model controlling 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	nges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QNOV body n	T: Pero	centage ex, base	of stude d on sex	ents who a- and ag	were ov e-specif	verweigh fic refere	nt (>= 8; ence data	5th perce a from th	entile bu	ıt <95th CDC gr	percenti owth ch	le for arts)§				
								14.8	12.1	14.9	12.0	13.6	16.0	No linear change	No quadratic change	No change
				-												
						obesity (2 ne 2000 (ody mas	s index,					
										ody mas 6.3	s index,	based 7.3	11.6	No linear change	No change, 2007-2011 Increased, 2011-2017	Increased
on sex-	and age	e-specifi	ic refere	nce data	from th		CDC gro	9.1	arts) [§] 8.5	6.3	8.5		11.6	No linear change		Increased
on sex-	and age	e-specifi	ic refere	nce data	from th	ne 2000 (CDC gro	9.1	arts) [§] 8.5	6.3	8.5		33.5	No linear change Decreased, 1993-2017		Increased No change
QN68:	Percen 45.7	tage of s	ic refere	who de	scribed	ne 2000 (CDC groves as sl	9.1 ightly or	arts) [§] 8.5 r very ov	6.3 verweigh	8.5	7.3			Increased, 2011-2017 Decreased, 1993-2009	
On sex-	Percen 45.7	tage of s	ic refere	who de	scribed	themselv	CDC groves as sl	9.1 ightly or	arts) [§] 8.5 r very ov	6.3 verweigh	8.5	7.3			Increased, 2011-2017 Decreased, 1993-2009	
QN68: QN69:	Percen 45.7 Percen 64.9	tage of s 37.2 tage of s 60.4	students	who des	scribed (themselv	CDC groves as sl	9.1 ightly or 37.2 64.8	8.5 very ov 29.1	6.3 verweigh 34.2	8.5 at 37.3	7.3 34.7 57.5	33.5	Decreased, 1993-2017	Increased, 2011-2017 Decreased, 1993-2009 No change, 2009-2017 No change, 1993-2013	No change

^{*}Based on trend 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.

	J			ary Bel 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			
N71: urvey		tage of s	students	who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	e the				
								10.4	11.5	10.2	9.4	9.3	12.6	No linear change	No quadratic change	No change
						at fruit o			uit juice	s (such	as orang	e				
uice, a	ppie jun	ce, or gr	ape juic	o, aarrii,	5 4110 / 6	,		-	<i>(</i> 2	2.0	4.0	4.0		NT 1' 1	NT 1 1 1	NT 1
uice, a	ppie jui	.c, or gr	ape juie	o, aarm	5 4110 7 0	,		2.9	6.2	3.9	4.2	4.9	5.5	No linear change	No quadratic change	No change
QNFR	: Perce	entage o	f student	ts who a	ite fruit (or drank	100% f	2.9	es one o	r more t			5.5	No linear change	No quadratic change	No change
QNFR	: Perce	entage o	f student	ts who a	ite fruit (or drank	100% f	2.9	es one o	r more t			5.5 57.4	No linear change Decreased, 2007-2017	No quadratic change No quadratic change	No change
QNFR such a	: Perces orange	entage of guice, a	f student apple jui	ts who a ce, or gr	ate fruit of the f	or drank	100% f g the 7 c	2.9 ruit juice lays befer 67.4 ruit juice	es one o ore the s 60.6	r more t survey) 60.8	imes per	59.5				

^{*}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.

				Healt	h Risk	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	3: Perce s orange										times po	er day				
								19.1	19.8	17.5	18.5	16.6	13.8	Decreased, 2007-2017	No quadratic change	No change
	Percent the surv		tudents	who did	not eat	green sa	ılad (one	e or mor	re times	during t	he 7 day	'S				
								28.1	34.4	34.0	30.7	33.3	34.9	No linear change	No quadratic change	No change
QN73: he sur		age of s	tudents	who did	not eat	potatoes	s (one or	r more ti	imes dur	ring the	7 days b	efore				
								30.2	30.9	33.6	31.2	39.5	39.4	Increased, 2007-2017	No quadratic change	No change
	D.	age of s	tudents	who did	not eat	carrots	one or i	more tin	nes durir	ng the 7	days bet	fore				
QN74: the sur		age or s	· · · · · · · · · · · · · · · · · · ·													

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

				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			
	Percen he surv		students	who did	l not eat	other ve	egetable	s (one o	r more ti	imes du	ring the	7 days				
		•						14.9	16.8	15.2	15.9	18.3	15.4	No linear change	No quadratic change	No change
ONVE	i0: Per	centage	of stude	ents who	o did not	t eat veg	etables (green s	alad, not	atoes Le	xcluding	г				
French survey)	fries, fr	ied pota		potato c	hips], ca	arrots, or	r other v	regetable	es, durin 4.2	g the 7 o	days bef		6.6	Increased, 2007-2017	No quadratic change	No change
French survey) QNVE	fries, fr G1: Per s [exclu	ied pota	of stude	potato c	hips], ca	getables	one or n	4.0	4.2 es per da	g the 7 of 4.1 ay (gree	days bef	7.8	6.6	Increased, 2007-2017	No quadratic change	No change
French survey) QNVE	fries, fr G1: Per s [exclu	rcentage	of stude	potato c	hips], ca	getables	one or n	4.0	4.2 es per dats, or oth	g the 7 d 4.1 ay (gree ner vege	4.5 n salad,	7.8 uring	58.0	Increased, 2007-2017 No linear change	No quadratic change No quadratic change	No change
Rrench survey) QNVE potatoe the 7 da QNVE potatoe potatoe	G1: Per s [excluys before s [exclusive s]	rcentage ding From the su	of stude ench frie urvey)	ents who	o ate veg	getables s, or pota	one or nato chips	4.0 nore times], carro 62.4 nore times	4.2 es per dats, or oth 57.0 es per d	4.1 ay (greener vege 57.1 ay (greener vege	4.5 n salad, tables, d 61.8	7.8 uring 58.0		,		

^{*}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.

				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			
otatoe	s [exclu		ench frie								en salad tables, d					
	•		• •					12.6	10.7	10.2	12.2	11.2	11.4	No linear change	No quadratic change	No change
		tage of s									(such as	Coke,				
												Coke, 37.2	30.9	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	OA1: P	e, not con	unting d	iet soda	or diet p	pop, dur	oottle, or	23.0	25.1 f soda o	26.1 or pop or)	37.2 re	30.9	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	DA1: Per day (e, not con	unting d	iet soda	or diet p	pop, dur	oottle, or	23.0	25.1 f soda o	26.1 or pop or	29.6 ne or mo	37.2 re	30.9	Increased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change
QNSOlitimes poefore QNSOlitimes poefore	DA1: Per day (he surv	ercentag such as (ey)	ge of stuc Coke, Po	dents wheepsi, or S	or diet p	c a can, to count	pottle, or	days by 23.0 glass o soda or 28.6	25.1 f soda o diet pop 26.3	26.1 r pop or p, during 21.4	29.6 ne or mog the 7 d	37.2 re ays 12.9		,		

^{*}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.

				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	•		
times p	DA3: Poer day (sthe surve	such as	ge of stu Coke, P	dents wl epsi, or	ho drank Sprite, n	c a can, l	oottle, or	r glass o	of soda o diet pop	r pop th p, during	ree or m	ore ays				
								9.1	10.1	5.2	6.4	4.7	4.3	Decreased, 2007-2017	No quadratic change	No change
QN77:	Percent	tage of s	students	who did	l not dri	nk milk	(during	the 7 da	ys befor	e the su	rvey)					
											24.1	31.5	31.7	Increased, 2013-2017	Not available§	No change
milk th	ey dranl	c in a gla	ass or cu	ıp, from	a cartor	one or not on the or of the or with the or day	h cereal	and cou	nting the				23.7	Decreased, 2013-2017	Not available	No change
milk th	ey dranl	c in a gla	ass or cu	ıp, from	a cartor	two or in, or with	h cereal	and cou	nting the							
		•			_	•			•		17.6	13.4	10.1	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.

eight Management	and Diet	•		Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
991 1993 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QNMILK3: Percenta	ge of stud	lents wh	o drank		more g	lasses pe	er day o	f milk (d	counting	the	2017			

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

Female Physical	Activit	ty		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	•		
days (in	ı any kiı	nd of ph	ysical a	who we ctivity the	nat incre	ased the	tive at le ir heart	east 60 n rate and	ninutes j made tl	per day of them bread	on 5 or 1 athe hard	more d some	44.1	No linear change	Not available ^s	No change
ONID A C)DAV:	Dargant	ogo of s	tudents v	who did	not nort	ioinata i	n at loss	at 60 mis	nutas of	nhygiaa	I				
activity	on at le	ast 1 da	y (in an	y kind of time dur	f physic	al activi	ty that i	ncreased	l their h	eart rate	and ma	de				
					8				,	13.1	12.3	12.8	19.4	Increased, 2011-2017	Not available	Increased
days (in	ı any kiı	nd of ph	ysical a	tudents vectivity the	nat incre	ased the	ally act	ive at le rate and	ast 60 m	ninutes p	er day o	on all 7 d some				
										15.8	20.0	20.9	16.5	No linear change	Not available	No change
QN80: day)	Percent	tage of s	tudents	who wa	tched te	levision	3 or mo	ore hours	s per day	y (on an	average	school				
uuy /								30.6	31.9	25.8	28.5	20.0	20.4	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.

emale hysica	l Activi	ty		Healt	h Risk	Behavio	or and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
nours p smartp	er day (hone, te	counting kting, Y	g time sp ouTube,	who pla pent on t , Instagra e school	hings su am, Fac	ich as X	box, Pla	yStation	i, an iPa	d or oth	er tablet	, a				
								18.6	20.4	23.8	38.0	35.4	43.1	Increased, 2007-2017	No quadratic change	No change
				who atte		hysical e	ducation	n (PE) c	lasses of	n 1 or m	ore days	s (in an				
	69.6	76.0						75.1	86.9	87.2	91.5	79.2	83.5	Increased, 1993-2017	No quadratic change	No change
		ercentag		dents wh		ded phys	sical edu	cation (PE) clas	sses on a	ıll 5 day	s (in an				
	YPE: P e week v		y were	III SCHOO	1)											
			y were	iii schoo	1)			45.4	75.0	75.9	69.6	63.2	71.9	No linear change	No quadratic change	No change
QN83:	65.1 Percent	59.5 tage of s	tudents	who pla	yed on a			ts team (countin				71.9	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.

Female Other				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			
QN86: dental v	Percent work, du	tage of s iring the	students e 12 moi	who sav	v a dent	ist (for a urvey)	ı check-ı	up, exan	n, teeth	cleaning	g, or othe	er 81.1	74.8	No linear change	Not available [§]	No change
QNNO or other			ge of stu	udents w	ho neve	er saw a	dentist (for a ch	eck-up,	exam, to	eeth clea	oning,	1.0	No linear change	Not available	No change
QN87:	Percen	tage of s	students	who had	d ever be	een told	by a doo	ctor or n	urse tha	at they h	ad asthn	na				
								20.4	21.2	20.3	24.8	21.3	23.1	No linear change	No quadratic change	No change
QN88:	Percen	tage of s	students	who got	8 or me	ore hour	s of slee	ep (on ar	averag	e school	l night)					
												21.8	21.3	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.

emale Other]	Healtl	h Risk l	Behavio	r and P	'ercenta	iges					Linear Change*	Quadratic Change [*]	Change from 2015-2017 †
1991 199	03 19	95 19	97 1	999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
ON89 Perc		of stud		no desc	cribed t	heir grac	des in sc	hool as	mostly .	A's or B	's (durin	ng the				

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

Female Site-Ado	ded			Healt	th Risk	Behavio	or and P	'ercenta	ages					Linear Change*	Quadratic Change [*]	Change from 2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				who tall						least 1	day duri	ng the				
												42.5	37.7	No linear change	Not available [§]	No change
				who hav							cause so	omeone				
										9.4	12.1	8.1	13.2	No linear change	Not available	Increased
				who mo					ingry be	cause th	nere was	not				
				-	·							4.0	4.5	No linear change	Not available	No change
QN97:	Percen	tage of s	students	who hav	ve had s	ex educa	ation in	school				88.3	81.6	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.

				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			
)NO8·	Percent	age of s	tudents	who hav	ve been	taught ir	school	about th	ne benef	its of no	nt having	<u> </u>				
											ع ۱۱۱۱ ۱۱۱۱ بر					
						xually tr					inaving		96 1	No linear change	Not available	No change
											inaviiig	89.3	86.1	No linear change	Not available [§]	No change
sexual i	ntercou	rse to pi	event pr	egnancy	y and se		ansmitte	d diseas	ses (STI	Os)			86.1	No linear change	Not available [§]	No change
exual i	ntercou	rse to pi	event pr	egnancy	y and se	xually tr	ansmitte	d diseas	ses (STI	Os)	school		86.1	No linear change	Not available [§] No quadratic change	No change No change
QN99:	Percent 89.7	rse to program tage of s	tudents	who hav	y and serve been	taught al	ansmitte bout AII	OS or H	IV infec	etion in s	school 85.4	89.3 91.7				

^{*}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.

White* Injury a	and Vio	lence														
				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	•		
				who rode					nking al	cohol (i	n a car o	or other				
	39.8	39.1						27.4	27.0	25.4	25.6	19.5	16.9	Decreased, 1993-2017	No quadratic change	No change
(one or	more ti	mes dur	ing the	who dro 30 days ys before	before the	he surve							,			
		C	·			•					10.2	7.1	5.1	Decreased, 2013-2017	Not available¶	No change
1 day d		e 30 da	ys befor	who tex e the sur survey)									,			
											50.1	45.7	38.6	Decreased, 2013-2017	Not available	No change
	Percen the 30 d			who car survey)	ried a w	eapon (such as	a gun, k	nife, or	club, on	at least	1 day				
	20.5	18.8						13.2	15.9	12.2	15.3	16.0	14.9	Decreased, 1993-2017	Decreased, 1993-2007 No change, 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. ¶Not enough years of data to calculate.

Vhite* njury a	and Vio	lence		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	-		
				who car ne 30 day				l proper	ty (such	as a gui	n, knife,	or				
	9.6	7.7						2.4	4.2	3.7	3.4	4.0	3.4	Decreased, 1993-2017	Decreased, 1993-2007 No change, 2007-2017	No change
				who did						fe at sch	ool or o	n their				
	3.2	2.7						2.2	4.0	3.3	5.7	3.7	7.2	Increased, 1993-2017	No change, 1993-2007 Increased, 2007-2017	Increased
				who we								ty				
	6.0	6.7						5.6	6.7	6.1	7.1	4.5	6.4	No linear change	No quadratic change	No change
	Percent the surv		students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
	41.9	36.5						29.0	29.4	24.5	21.9	18.2	17.5	Decreased, 1993-2017	Decreased, 1993-2009 Decreased, 2009-2017	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.

		2001 2003	2005	2007	2000					_		
	who were				2009	2011	2013	2015	2017	-		
iuis before u	ne survey)	in a physical	fight on	school 1	property	(one or	more tii	nes				
14.0				7.5	8.3	7.3	5.2	4.9	5.6	Decreased, 1993-2017	No quadratic change	No change
ge of students to)	s who were	e ever physica	lly force	d to have	e sexual	intercot	urse (wh	en 6.9	8.4	No linear change	No quadratic change	No change
e t	of students	of students who were	of students who were ever physical of students who experienced sexua	of students who were ever physically force o) of students who experienced sexual dating	of students who were ever physically forced to have o) 6.7 of students who experienced sexual dating violence	of students who were ever physically forced to have sexual o) 6.7 8.0 of students who experienced sexual dating violence (being	of students who were ever physically forced to have sexual intercorpo) 6.7 8.0 8.0 of students who experienced sexual dating violence (being forced by	of students who were ever physically forced to have sexual intercourse (who) 6.7 8.0 8.0 8.9 of students who experienced sexual dating violence (being forced by some	of students who were ever physically forced to have sexual intercourse (when	of students who were ever physically forced to have sexual intercourse (when o) 6.7 8.0 8.0 8.9 6.9 8.4 of students who experienced sexual dating violence (being forced by someone	of students who were ever physically forced to have sexual intercourse (when o) 6.7 8.0 8.0 8.9 6.9 8.4 No linear change of students who experienced sexual dating violence (being forced by someone	of students who were ever physically forced to have sexual intercourse (when o) 6.7 8.0 8.0 8.9 6.9 8.4 No linear change No quadratic change of students who experienced sexual dating violence (being forced by someone

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

Vhite* njury a	nd Vio	lence		Healt	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			
purpose into soi	e by son nething vey, amo	neone th , or inju	ney were red with	who expectating of an object to 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, slai months l	mmed before				
sui vey)											9.9	9.2	8.0	No linear change	Not available¶	No change
	Percenthe surv		students	who we	re bullie	ed on sch	ool pro	perty (e	ver duri	ng the 1	2 month	ıs				
		•							23.0	23.5	25.5	21.9	25.4	No linear change	Not available	No change
				who we												
										18.7	19.5	17.4	19.8	No linear change	Not available	No change
				who fel								ow so				
								24.8	26.2	26.2	28.3	26.5	30.2	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.

Vhite* njury a	and Vio	lence		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			
		tage of s		who ser	riously c	onsidere	ed attem	pting su	icide (ev	ver durir	ng the 12	2				
	27.2	25.9						12.2	14.5	13.8	19.8	14.6	17.1	Decreased, 1993-2017	Decreased, 1993-2007 Increased, 2007-2017	No change
		tage of s the surv		who ma	ide a pla	n about	how the	y would	attemp	t suicide	during	the 12				
	19.5	18.0						8.3	10.3	12.4	17.6	13.2	13.7	Decreased, 1993-2017	Decreased, 1993-2007 Increased, 2007-2017	No change
	Percent the surv		students	who att	empted :	suicide (one or r	nore tim	nes durir	ig the 12	2 months	3				
	9.1	8.0						4.3	6.1	5.9	11.0	7.0	8.3	No linear change	Decreased, 1993-2007 Increased, 2007-2017	No change
QN29: overdos	Percent se that h	tage of s ad to be	students treated	who had	d a suici ctor or n	de attem urse (du	npt that i iring the	resulted 12 mon	in an inj	ury, poi ore the si	soning, urvey)	or				
	2.2	1.9						1.0	2.0	1.6	4.6	3.0	3.0	Increased, 1993-2017	Decreased, 1993-2007 Increased, 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.

White* Γοbacco	Use															
				Healt	th Risk	Behavio	r and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	-		
QN30:	Percen	tage of s	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)					
	69.5	73.3						49.4	49.3	45.5	43.6	30.3	27.5	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
	Percenthe surv		students	who cui	rrently s	moked c	igarette	s (on at	least 1 d	lay durir	ng the 30) days				
	33.9	43.8						23.9	20.7	20.9	17.6	11.2	8.8	Decreased, 1993-2017	Decreased, 1993-2011 Decreased, 2011-2017	No change
QNFRO	CIG: Pethe 30 d	ercentag ays befo	e of stuc ore the s	dents wh urvey)	o currei	ntly smo	ked ciga	rettes fr	equently	(on 20	or more	days				
	18.3	23.4						12.6	10.2	8.5	6.8	3.2	1.4	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
		Percent fore the		tudents	who cur	rently sn	noked ci	garettes	daily (c	on all 30	days du	iring				
	14.9	19.7						10.5	8.1	6.1	5.0	2.6	1.3	Decreased, 1993-2017	Decreased, 1993-2009 Decreased, 2009-2017	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.

White* 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	-		
e-cigar	s, e-pipe	es, vape	pipes, v	who ever aping pere	ens, e-ho											
	, 0	, 1	,	,	3/							43.4	41.7	No linear change	Not available¶	No change
e-cigare NJOY,	ettes, e-	cigars, e MarkTer	-pipes,	who curvape pip, Vapin l	es, vapi	ng pens,	e-hook	ahs, and	hookah	pens [s	uch as b	lu, ⁄s				
												27.0	17.1	Decreased, 2015-2017	Not available	Decreased
				who cui before th			cigars (c	igars, ci	garillos,	, or little	e cigars,	on at				
								15.1	13.6	13.9	15.7	8.5	8.7	Decreased, 2007-2017	No quadratic change	No change
		entage of		ts who c	urrently	smoked	d cigaret	tes or ci	gars (or	n at least	t 1 day d	uring				
								28.8	25.8	27.1	25.4	14.7	12.8	Decreased, 2007-2017	No change, 2007-2013 Decreased, 2013-2017	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. 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 their life		students	who eve	er drank	alcohol	(at least	one dri	nk of alo	cohol, oı	n at leas	t 1 day				
	80.6	84.1						76.9	71.9	69.4	69.7	61.8	60.1	Decreased, 1993-2017	Decreased, 1993-2007 Decreased, 2007-2017	No change
QN41: ew sip	Percent (s)	tage of s	students	who had	d their fi	rst drink	of alco	hol befo	re age 1	3 years	(other th	nan a				
	32.2	34.4						21.0	17.9	15.2	14.3	12.9	15.6	Decreased, 1993-2017	No quadratic change	No change
	Percent ring the					rank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
	50.1	53.7						48.3	43.0	38.8	39.9	33.4	30.7	Decreased, 1993-2017	No change, 1993-2007 Decreased, 2007-2017	No change
	Percent the 30 c										ing it to	them				
		-		•	_			•								

^{*}Non-Hispanic. †Based on trend 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* Alcohol	and Ot	her Dru	ıg Use	Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change†	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN46:	Percent	age of s	tudents	who eve	er used r	narijuan	a (one o	r more t	imes du	ring the	ir life)					
	27.3	41.2						35.8	36.8	35.3	36.4	29.4	30.2	No linear change	No change, 1993-2007 Decreased, 2007-2017	No change
QN47:	Percent	age of s	tudents	who trie	ed mariji	uana for	the first	time be	fore age	13 year	rs					
	5.7	5.6						7.1	6.4	5.0	5.5	4.9	4.6	No linear change	No quadratic change	No change
	Percent he surve		tudents	who cui	rently u	sed mar	ijuana (d	one or m	ore time	es during	g the 30	days				
	13.4	25.5						21.2	19.9	22.2	22.6	15.4	18.2	No linear change	No change, 1993-2011 Decreased, 2011-2017	No change
				who eve		cocaine (any fori	n of coc	aine, in	cluding	powder,	crack,				
	4.9	7.2						7.6	5.7	5.7	6.5	2.8	5.3	No linear change	No change, 1993-2007 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.

iconoi	and Ot	nei Di	ig Usc	Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN50: spray c	Percent ans, or i	tage of s	students any pain	who eve	er used i	nhalants et high,	(sniffed	d glue, b	reathed es durin	the cong their l	tents of a	aerosol				
		24.1						13.1	12.0	9.6	11.3	5.5	7.6	Decreased, 1995-2017	No quadratic change	No change
	Percent more tin				er used l	neroin (a	lso calle	ed "smac	ek," "jur 1.7	1.6	China W 2.7	hite,"	2.0	No linear change	No quadratic change	No change
	Percent " or "ice						hetamii	nes (also	called '	'speed,"	"crystal	,"				
								4.2	3.5	2.5	3.2	2.0	2.2	Decreased, 2007-2017	No quadratic change	No change
QN53:	Percent		students	who eve	er used e	ecstasy (also call	led "MD	MA," o	ne or m	ore time	S	,			
during	uicii iiic															

^{*}Non-Hispanic. †Based on trend 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	nges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN55: Percen				r took s	teroids	without	a doctor	's presci	ription (p	oills or s	hots,				
one or more tir	nes auring	3 1111011 1	110)												
one or more tir	2.6	g uien i	ne)				2.9	2.2	1.9	2.9	2.5	3.6	No linear change	No quadratic change	No change
3.5 QN57: Percen	2.6	ıdents v	who eve									3.6	No linear change	No quadratic change	No change
3.5 QN57: Percen	2.6	ıdents v	who eve									2.1	No linear change	No quadratic change No quadratic change	No change
QN57: Percendrug into their	2.6 tage of stubody, one 1.4 tage of stu	adents v	who evere times	during re offere	their life	e)	ug (used	d a need	le to inje	ect any il	legal 1.7				

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

aual	Behavio	115		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			
N59:	Percen	tage of s	students	who eve	er had se	exual int	ercourse									
	49.0	43.1						43.9	44.6	40.6	41.9	35.9	35.7	Decreased, 1993-2017	No quadratic change	No change
N60:	Percen	tage of s	students	who had	d sexual	interco	urse for	the first	time bef	fore age	13 years	S				
N60:	Percen 6.3	tage of s	students	who had	d sexual	interco	urse for	the first 2.8	time bef	fore age	13 years 2.8	s 1.4	2.8	Decreased, 1993-2017	No quadratic change	No change
	6.3	4.6				interco		2.8	3.6	3.8	2.8	1.4	2.8	Decreased, 1993-2017	No quadratic change	No change
	6.3	4.6						2.8	3.6	3.8	2.8	1.4	2.8	Decreased, 1993-2017 Decreased, 1993-2017	No quadratic change No quadratic change	No change No change
QN61: QN62:	6.3 Percen 14.5 Percen	4.6 tage of s	students	who had	d sexual		urse with	2.8 n four or 12.2	3.6 more po	3.8 ersons d	2.8 during th	1.4 eir life 7.8		<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	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			
QN63: F						hol or us	sed drug	s before	last sex	ual inter	rcourse (among				
students	WIIO W			Auuii y u	cuvc,											
	24.1	26.0	ional y	Addity d	euve)			25.9	21.8	20.6	24.5	19.6	23.2	No linear change	No quadratic change	No change
QN64: F	24.1 Percent	26.0	students	who use		dom dur	ing last						23.2	No linear change	No quadratic change	No change
QN64: F	24.1 Percent	26.0	students	who use		dom dur	ing last						23.2	No linear change	No quadratic change Increased, 1993-2009 Decreased, 2009-2017	No change
QN64: F	Percent e curre 53.7	26.0 tage of sently sex 56.1 tage of s	students xually ac	who use	ed a cond			sexual i 64.5	ntercour 64.9	rse (amo	ng stude	ents 57.3			Increased, 1993-2009	

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

				Healt	th Risk	Behavio	r and P	'ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
						erweigh ic refere										
								14.0	12.9	12.1	13.2	13.0	14.3	No linear change	No quadratic change	No change
						besity (2)				ody mas	s index,	based			,	
on sex	and age															
on sex	una uge	•						11.8	9.6	9.3	9.5	11.3	12.6	No linear change	No change, 2007-2011 No change, 2011-2017	No change
		•		who des	scribed t	hemselv	es as sli					11.3	12.6	No linear change		No change
		•		who des	scribed t	hemselv	es as sli					29.2	12.6 27.5	No linear change Decreased, 1993-2017		No change
QN68:	Percent 34.9	tage of s	students			hemselv g to lose		ghtly or	very ov	erweigh	nt				No change, 2011-2017	
QN68:	Percent 34.9	tage of s	students					ghtly or	very ov	erweigh	nt				No change, 2011-2017	
QN68: QN69: QN70:	Percent 45.3	tage of s 28.5 tage of s 42.1	students	who we	re trying		weight	ghtly or 31.0 49.4	very ov 24.6 42.5	zerweigh 28.7 48.1	30.3 47.1	29.2	27.5	Decreased, 1993-2017	No change, 2011-2017 No quadratic change Increased, 1993-2013	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.

				Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s	students	who did	l not eat	fruit (or	e or mo	re times	during	the 7 da	ys befor	e the				
survey	1							11.1	12.2	9.6	10.8	10.1	13.8	No linear change	No quadratic change	No change
						at fruit o			uit juice	s (such	as orang	e				
								4.5	6.6	5.0	5.0	6.5	7.6	No linear change	No quadratic change	No change
QNFR	l: Perce	entage o	f student	ts who a	te fruit o	or drank	100% f	ruit juice	es one o	r more t			7.6	No linear change	No quadratic change	No change
QNFR	1: Perce s orange	entage o	f student	ts who a	te fruit (rape juic	or drank ee, durin	100% fig the 7 d	ruit juice	es one o	r more t			7.6 55.0	No linear change Decreased, 2007-2017	No quadratic change No quadratic change	No change Decreased
QNFR (such a	s orange	e juice, a	apple jui	ce, or gi	rape juic	or drank be, during or drank be, during	g the 7 d	ruit juice lays befe 64.8 ruit juice	es one o ore the s	r more to survey) 61.4 or more t	imes per	day 61.7				

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

	Manage			-		Behavio	r 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			
	3: Perce s orange										times po	er day				
								21.0	17.8	16.3	16.5	17.6	12.6	Decreased, 2007-2017	No quadratic change	Decreased
	Percent the surve		tudents	who did	l not eat	green sa	ılad (on	e or mor	e times	during t	he 7 day	s				
								31.7	36.8	33.7	34.3	32.6	39.1	No linear change	No quadratic change	No change
QN73: he sur		tage of s	tudents	who did	l not eat	potatoes	s (one o	r more ti	mes dur	ring the	7 days b	efore				
								24.5	26.0	28.4	28.5	32.3	32.4	Increased, 2007-2017	No quadratic change	No change
			tudents	who did	I not eat	carrots	one or	more tin	nes durir	ng the 7	days bet	fore				
QN74: the sur	Percent vey)	tage of s	tudents	wilo did	not cut	Carroto	(C	J					

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

veigni	Manag	ement a	nd 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			
	Percen he surv		students	who did	l not eat	other ve	egetable	s (one o	r more ti	imes dui	ring the	7 days				
	no sur v	<i>-</i> 577						14.1	17.6	14.7	15.1	16.9	16.4	No linear change	No quadratic change	No change
	fries, fr			ents who												
								3.9	5.3	4.2	4.7	5.6	6.1	Increased, 2007-2017	No quadratic change	No change
QNVE	G1: Per	iding Fr	ench frie	ents who				nore tim	es per da	ay (gree	n salad,		6.1	Increased, 2007-2017	No quadratic change	No change
QNVE	G1: Per		ench frie					nore tim	es per da ts, or oth	ay (gree ner vege	n salad,	uring	58.5	Increased, 2007-2017 No linear change	No quadratic change No quadratic change	No change
QNVE potatoe QNVE QNVE QNVE QNVE QNVE QNVE QNVE QNVE	G1: Per s [exclu ays befo G2: Per s [exclu	iding Fronce the si	ench frie urvey) of stude ench frie		potatoes	s, or pota	ato chips	nore tim s], carro 63.2 nore tim	es per dats, or oth	ay (gree ner vege 63.5 ay (gree	n salad, tables, d 64.7 n salad,	uring 63.5		,		

^{*}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.

				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	-		
otatoe	s [exclu	rcentage ding Front ore the su	ench frie													
	,		,					12.9	10.1	9.9	11.9	13.3	9.9	No linear change	No quadratic change	Decreased
		tage of s										Coke,				
												Coke, 32.3	27.9	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	OA1: P	e, not co	unting d	dents w	or diet	pop, dur	bottle, o	7 days b 19.1 r glass o	20.3 of soda o	23.0 or pop or	25.3 ne or mo	32.3 re	27.9	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	OA1: Per day (e, not co	unting d	dents w	or diet	pop, dur	bottle, o	7 days b 19.1 r glass o	20.3 of soda o	23.0 or pop or	25.3 ne or mog the 7 d	32.3 re	27.9	Increased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change
QNSOI times p before	DA1: Per day (he surv	Percentag such as ey)	ge of stu Coke, Poge of stu	dents when the dents	ho drank Sprite, r	k a can, not coun	bottle, o	r glass of soda or 35.2	20.3 of soda of diet pop 32.3 of soda of	23.0 or pop or p, during 27.4	25.3 ne or mo g the 7 d 22.5	32.3 re ays 19.1		,	, ,	

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

				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			
times p		such as				c a can, l										
		•						13.0	12.7	8.6	6.1	5.2	5.3	Decreased, 2007-2017	No quadratic change	No change
QN77:	Percen	tage of s	students	who did	not dri	nk milk	(during	the 7 da	ys befor	e the su	rvey)	-				
											18.6	20.3	23.8	Increased, 2013-2017	Not available [¶]	No change
milk th	ey dranl	k in a gl	ass or cu	ıp, from	a cartor	one or in or with the 7 day	n cereal	and cou	nting the	milk (co	ounting tent of mi	he lk 37.1	34.3	Decreased, 2013-2017	Not available	No change
milk th	ey dranl	k in a gl	ass or cu	ıp, from	a cartor	two or a n, or with he 7 day	n cereal	and cou	nting the							
											26.6	23.1	19.2	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.

8	ancii u	ina Dict	•	aviors h Risk l	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
_	9 93		93 1995 1997						Health Risk Behavior and Percentages 93 1995 1997 1999 2001 2003 2005 2007 2009						

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

White* Physica	l Activi	ty														
				Healt	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	-		
days (iı	ı any kiı	nd of ph	ysical a	who we ctivity the	hat incre	ased the	ive at le ir heart	east 60 r rate and	ninutes j I made t	per day o	on 5 or 1 athe har	more d some				
		8				,				52.6	55.8	56.6	55.2	No linear change	Not available¶	No change
activity	on at le	east 1 da	y (in an	tudents v y kind o time dur	f physic	al activi	ty that i	ncreased	d their h							
										10.4	8.8	10.2	13.7	Increased, 2011-2017	Not available	No change
days (iı	ı any kiı	nd of ph	ysical a	tudents of the ctivity the ctivity the	hat incre	ased the										
										25.3	28.4	30.5	27.1	No linear change	Not available	No change
QN80: day)	Percent	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per day	y (on an	average	school				
J /								26.4	29.0	19.5	26.5	14.9	15.3	Decreased, 2007-2017	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.

rnysica	l Activit	ty		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			
hours p smartp	Percent per day (o hone, tex ool worl	counting xting, Y	g time sp ouTube,	pent on t Instagra	hings su am, Fac	ich as X	box, Pla	yStation	, an iPa	d or oth	er tablet	, a				
								22.6	22.1	25.8	34.0	33.2	41.1	Increased, 2007-2017	No quadratic change	Increased
	Percent e week v					nysical e	ducation	n (PE) c	asses or	n 1 or m	ore days	s (in an				
	72.9	77.3						77.5	87.3	87.4	91.7	82.8	85.7	Increased, 1993-2017	No quadratic change	No change
	-	ercentag		dents wh		ded phys	sical edu	cation (PE) clas	ses on a	ıll 5 dayı	s (in an				
	YPE: Po e week v		ey were	iii schoo	1)											
			ey were	iii schoo	1)			47.4	73.7	75.6	70.2	66.9	76.0	No linear change	No quadratic change	No change
averag QN83:	e week v	58.4 tage of s	students	who pla	yed on a	at least o	one sport	ts team (countin				76.0	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.

White* Other				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	-		
				who sav			check-	up, exan	n, teeth	cleaning	, or othe	er 84.3	76.0	Decreased, 2015-2017	Not available [¶]	Decreased
QNNO or other			ge of stu	idents w	ho neve	er saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,	1.5	Increased, 2015-2017	Not available	Increased
QN87:	Percent	tage of s	students	who had	d ever b	een told	by a do	ctor or n	urse tha	t they h	ad asthn	na				
								19.8	20.5	19.5	23.1	20.1	18.7	No linear change	No quadratic change	No change
QN88:	Percent	tage of s	students	who got	t 8 or me	ore hour	s of slee	p (on ar	averag	e school	night)					
												25.9	25.3	No linear change	Not available	No change

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

hite* her				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			
	Percent on the before			who des	scribed t	their gra	des in sc	chool as	mostly .	A's or B	's (durin	ng the 80.9	79.0	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	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 vey, amo							least 1	day duri	ng the 47.6	38.7	Decreased, 2015-2017	Not available¶	No change
			students lesbian								cause so	meone				
										10.8	11.4	9.0	13.1	No linear change	Not available	No change
			students ome (dui						ingry be	cause th	nere was	not				
												2.9	3.8	No linear change	Not available	No change
QN97:	Percen	tage of s	students	who hav	ve had s	ex educa	ation in s	school				88.6	82.4	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.

1999 2001 2003 2	2005 2007	2009							
		2009	2011	2013	2015	2017			
				t having	,				
gnancy and sexually trans	smitted diseas	ses (STI	Os)						
					88.3	85.6	No linear change	Not available ¹	No change
ho have been taught abou	ut AIDS or H	IV infec	tion in s	chool					
	93.7	90.2	90.8	86.2	90.7	86.8	Decreased, 1993-2017	No quadratic change	No change
	gnancy and sexually tran	gnancy and sexually transmitted diseases	egnancy and sexually transmitted diseases (STI	egnancy and sexually transmitted diseases (STDs) who have been taught about AIDS or HIV infection in s	egnancy and sexually transmitted diseases (STDs) who have been taught about AIDS or HIV infection in school	288.3 Who have been taught about AIDS or HIV infection in school	egnancy and sexually transmitted diseases (STDs) 88.3 85.6 Who have been taught about AIDS or HIV infection in school	egnancy and sexually transmitted diseases (STDs) 88.3 85.6 No linear change who have been taught about AIDS or HIV infection in school	egnancy and sexually transmitted diseases (STDs) 88.3 85.6 No linear change Not available who have been taught about AIDS or HIV infection in school

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

97 1999 20									Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
	01 2003	2005	2007	2009	2011	2013	2015	2017	•		
				nking al	cohol (ii	n a car o	r other				
			31.0	29.8	20.6	25.3	25.1	22.0	Decreased, 1993-2017	No quadratic change	No change
	a weapon (s	such as a	a gun, kı	nife, or o	club, on	at least	1 day				
			14.0	13.4	10.0	13.7	11.0	8.1	Decreased, 1993-2017	No quadratic change	No change
			propert	ty (such	as a gur	n, knife,	or				
			6.4	2.7	2.2	4.1	2.1	2.7	Decreased, 1993-2017	No quadratic change	No change
- e	ents who carried he survey) ents who carried ng the 30 days be ents who did not	during the 30 days before the survey) ents who carried a weapon (she survey) ents who carried a weapon on the 30 days before the survey.	during the 30 days before the survey ents who carried a weapon (such as a he survey) ents who carried a weapon on school ng the 30 days before the survey) ents who did not go to school because	during the 30 days before the survey) 31.0 ents who carried a weapon (such as a gun, keep the survey) 14.0 ents who carried a weapon on school propering the 30 days before the survey) 6.4 ents who did not go to school because they f	during the 30 days before the survey) 31.0 29.8 ents who carried a weapon (such as a gun, knife, or che survey) 14.0 13.4 ents who carried a weapon on school property (such ang the 30 days before the survey) 6.4 2.7	during the 30 days before the survey) 31.0 29.8 20.6 ents who carried a weapon (such as a gun, knife, or club, on he survey) 14.0 13.4 10.0 ents who carried a weapon on school property (such as a gun githe 30 days before the survey) 6.4 2.7 2.2 ents who did not go to school because they felt unsafe at sch	during the 30 days before the survey) 31.0 29.8 20.6 25.3 Lents who carried a weapon (such as a gun, knife, or club, on at least the survey) 14.0 13.4 10.0 13.7 Lents who carried a weapon on school property (such as a gun, knife, ng the 30 days before the survey) 6.4 2.7 2.2 4.1 Lents who did not go to school because they felt unsafe at school or o	ents who carried a weapon (such as a gun, knife, or club, on at least 1 day he survey) 14.0 13.4 10.0 13.7 11.0 ents who carried a weapon on school property (such as a gun, knife, or nig the 30 days before the survey) 6.4 2.7 2.2 4.1 2.1 ents who did not go to school because they felt unsafe at school or on their	during the 30 days before the survey) 31.0 29.8 20.6 25.3 25.1 22.0 ents who carried a weapon (such as a gun, knife, or club, on at least 1 day he survey) 14.0 13.4 10.0 13.7 11.0 8.1 ents who carried a weapon on school property (such as a gun, knife, or ng the 30 days before the survey) 6.4 2.7 2.2 4.1 2.1 2.7 ents who did not go to school because they felt unsafe at school or on their	during the 30 days before the survey) 31.0 29.8 20.6 25.3 25.1 22.0 Decreased, 1993-2017 ents who carried a weapon (such as a gun, knife, or club, on at least 1 day he survey) 14.0 13.4 10.0 13.7 11.0 8.1 Decreased, 1993-2017 ents who carried a weapon on school property (such as a gun, knife, or ng the 30 days before the survey) 6.4 2.7 2.2 4.1 2.1 2.7 Decreased, 1993-2017 ents who did not go to school because they felt unsafe at school or on their	during the 30 days before the survey) 31.0 29.8 20.6 25.3 25.1 22.0 Decreased, 1993-2017 No quadratic change lents who carried a weapon (such as a gun, knife, or club, on at least 1 day he survey) 14.0 13.4 10.0 13.7 11.0 8.1 Decreased, 1993-2017 No quadratic change lents who carried a weapon on school property (such as a gun, knife, or no given the 30 days before the survey) 6.4 2.7 2.2 4.1 2.1 2.7 Decreased, 1993-2017 No quadratic change lents who did not go to school because they felt unsafe at school or on their

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

lack* 1jury a	ınd Viol	ence		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			
QN16: (such a	Percent s a gun,	age of s knife, o	tudents r club, c	who we	re threat ore time	ened or s during	injured the 12	with a v	veapon o	on schoo he surve	ol proper ey)	rty				
	10.2	9.5						9.9	10.0	7.1	9.9	8.5	5.9	No linear change	No quadratic change	No change
	Percent the surve		tudents	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths				
	46.6	39.6						42.4	36.7	39.0	31.2	34.2	28.2	Decreased, 1993-2017	No quadratic change	No change
QN18: during	Percent the 12 m	age of s	tudents efore th	who we	re in a p	hysical	fight on	school 1	property	(one or	more ti	mes				
	17.8	20.6						16.3	13.5	10.3	5.6	12.0	8.7	Decreased, 1993-2017	No quadratic change	No change
	Percent I not wa		tudents	who we	re ever p	physical	ly force	d to have	e sexual	interco	urse (wh	ien				
								10.3	9.7	8.2	12.3	14.1	17.3	Increased, 2007-2017	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.

			Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991 19	993 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN21: Pe they were being phys during the the 12 more	dating or g sically forc 12 months	oing out ed to hav before th	with to d e sexual ie survey	o sexual intercou	l things [ırse] that	counting they die	g such the	hings as int to, oi	kissing	, touchir	ng, or s	7.0	No linear change	Not available¶	No change
QN22: Pe purpose by into somet the survey survey)	y someone thing, or in	they were ured with	dating on an obje	or going ct or we	out with apon] or	n [countine or mo	ng such	things a during	as being the 12 i	hit, slar nonths b	mmed before				
Sui vey)										10.5	12.4	13.2	No linear change	Not available	No change
survey)															
QN23: Pe before the		f students	who we	re bullie	d on sch	ool pro	perty (ev	er durir	ng the 1	2 month	S				
QN23: Pe		f students	who we	re bullie	ed on sch	nool pro	perty (ev	ver durin			s 13.5	10.0	No linear change	Not available	No change
QN23: Pe	survey)	f students	who we	re electr	ronically	bullied	(countin	13.7	8.1	12.2 through	13.5	10.0	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.

lack* njury a	and Viol	lence														
				Healt	th Risk l	Behavio	r and P	ercenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN25: that the	Percent y stoppe	tage of s	tudents some u	who felt sual acti	t sad or l ivities, e	hopeless ver duri	(almos ng the 1	t every of 2 month	day for >	>=2 wee the sur	ks in a r	ow so				
								25.5	27.1	24.0	25.7	29.7	35.1	Increased, 2007-2017	No quadratic change	No change
	Percent before			who seri	iously c	onsidere	d attem	pting su	icide (ev	ver durir	ng the 12	ļ.				
	22.0	19.3						12.8	16.1	12.8	19.1	16.2	15.4	No linear change	No quadratic change	No change
	Percent before			who ma	de a pla	n about	how the	y would	attemp	t suicide	(during	the 12				
	19.0	15.3						7.3	14.9	12.2	15.0	15.1	16.8	No linear change	Decreased, 1993-2007 Increased, 2007-2017	No change
QN28:			tudents	who atte	empted s	suicide (one or r	nore tim	es durin	ig the 12	2 months	1				
before	uic sui v															

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

				2015-2017 §
997 1999 2001 20	003 2005 2007 2009 2011 20	13 2015 2017		
			97 1999 2001 2003 2005 2007 2009 2011 2013 2015 2017 ents who had a suicide attempt that resulted in an injury, poisoning, or	

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

Black* Tobacco) Use			Healt	th Risk	Behavio	r and P	'ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
 QN30:	Percent	tage of s	students	who eve	er tried o	igarette	smokin	g (even	one or t	wo puffs	s)					
	68.7	61.1						46.2	55.4	48.0	44.0	31.5	20.0	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
	Percent the surv		students	who cui	rrently s	moked c	igarette	s (on at	least 1 d	ay durir	ng the 30) days				
	14.8	13.8						8.0	11.9	6.0	5.8	2.5	1.0	Decreased, 1993-2017	Decreased, 1993-2013 Decreased, 2013-2017	No change
QNFRO	CIG: Pethe 30 d	ercentage ays befo	e of stud ore the s	lents wh urvey)	o currer	ntly smol	ked ciga	rettes fr	equently	(on 20	or more	days				
	1.1	1.6						3.9	2.6	2.0	2.9	0.2	0.1	No linear change	No change, 1993-2013 Decreased, 2013-2017	No change
		Percent ore the		tudents v	who cur	rently sn	noked ci	garettes	daily (c	on all 30	days du	ring				
	0.7	1.6						3.5	2.4	1.4	1.3	0.2	0.1	No linear change	No change, 1993-2009 Decreased, 2009-2017	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* Tobacco) Use															
				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	-		
e-cigars	s, e-pipe	es, vape	pipes, v	who ever aping pe	ens, e-ho											
	, 8-	, <u>r</u>										50.4	39.3	Decreased, 2015-2017	Not available¶	No change
e-cigare	ettes, e-d Vuse, N	cigars, e AarkTer	-pipes,	who cur vape pip , Vapin l	es, vapi	ng pens,	e-hooka	ahs, and	hookah	pens [s	uch as b	lu, ⁄s	,			
		•										27.8	6.2	Decreased, 2015-2017	Not available	Decreased
				who cur before th			eigars (c	igars, ci	garillos,	, or little	cigars,	on at				
								9.6	17.5	11.7	12.2	10.8	7.5	No linear change	No quadratic change	No change
QNTB2 the 30 c				its who c	urrently	smoked	l cigaret	tes or ci	igars (or	n at least	1 day d	uring				
								14.6	25.6	17.0	15.3	12.0	8.1	Decreased, 2007-2017	No change, 2007-2011 No change, 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. ¶Not enough years of data to calculate.

Black* Alcohol	and Ot	her Dru	ug Use	Healt	h Risk	Behavio	or and P	Percenta	iges					Linear Change [†]	Quadratic Change [†]	Change from
																2015-2017 \$
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent their life		students	who eve	er drank	alcohol	(at least	t one dri	nk of al	cohol, o	n at leas	t 1 day				
	81.6	66.0						64.8	68.4	68.8	58.7	53.1	53.2	Decreased, 1993-2017	No quadratic change	No change
QN41: few sip		tage of s	students	who had	d their fi	irst drink	of alco	hol befo	ore age 1	3 years	(other tl	nan a	,			
	31.5	33.1						25.7	27.6	20.5	22.9	16.1	12.4	Decreased, 1993-2017	No quadratic change	No change
				who cur		rank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
	48.3	31.1						27.3	28.8	33.3	27.6	18.3	21.3	Decreased, 1993-2017	No quadratic change	No change
QN46:	Percent	tage of s	students	who eve	er used 1	narijuan	a (one o	or more t	times du	ring the	ir life)					
	33.3	41.0						44.3	46.1	46.0	40.2	42.8	45.5	No linear change	No quadratic change	No change
QN47:	Percent	tage of s	students	who trie	ed marij	uana for	the first	t time be	efore age	e 13 year	rs					
	5.6	7.8						10.3	12.7	10.8	12.4	9.4	9.0	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.

				Healt	th Risk	Behavio	or and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
	Percent the surv		students	who cui	rrently u	ised mar	ijuana (one or m	ore time	es durin	g the 30	days				
	19.5	27.8						20.7	22.9	24.3	19.1	19.8	28.5	No linear change	No quadratic change	No change
				who eve during t			(any for	m of coo	eaine, inc	cluding	powder, 6.7	crack,	4.9	Increased, 1993-2017	No quadratic change	No change
or free	2.0 Percent	0.8	re times		heir life	inhalants	s (sniffe	1.7	2.1	1.8	6.7	6.8	4.9	Increased, 1993-2017	No quadratic change	No change
or freel	2.0 Percent	0.8	re times	during t	heir life	inhalants	s (sniffe	1.7	2.1	1.8 the cont	6.7	6.8	4.9 7.5	Increased, 1993-2017 No linear change	No quadratic change No quadratic change	No change
QN50: spray c	Percentans, or i	tage of standard tage o	students	who events or spr	heir life er used i	inhalants et high,	s (sniffed one or n	1.7 d glue, b nore tim 5.8	2.1 creathed es durin 6.7	the cont g their l	6.7 tents of a ife) 16.3	6.8 aerosol 6.4				

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

Black* Alcohol	and Ot	ther Dr	ıg Use	Healt	h Risk	Behavio	or and F	Percenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN52: crank,	Percent or "ice	tage of s	students or more t	who eve	er used i	metham ir life)	phetami	nes (also	called '	'speed,"	"crystal	,"				
								0.7	0.2	1.4	4.9	2.6	5.5	Increased, 2007-2017	No quadratic change	No change
	Percentheir life		students	who eve	er used o	ecstasy ((also cal	led "MD	МА," о	ne or mo	ore time	S				
			students	who eve	er used o	ecstasy ((also cal	led "MD	MA," o	ne or mo	ore time.	4.4	4.1	No linear change	No quadratic change	No change
during QN55:	their life	tage of s		who eve		_		0.8	4.4	6.0		4.4	4.1	No linear change	No quadratic change	No change
during QN55:	their life	tage of s	students	who eve		_		0.8	4.4	6.0	4.1	4.4	4.1	No linear change Increased, 1993-2017	No quadratic change No quadratic change	No change
QN55: one or	Percent O.4	tage of somes duri	students ng their	who eve	er took s	steroids ed any i	without llegal dr	0.8 a doctor	4.4 's prescr 0.9	6.0 ription (p	4.1 pills or s	4.4 hots, 3.9				

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

	1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013 2015 2017 2005 2007 2009 2011 2013 2015 2017 2005 2007 2009 2011 2013 2015 2017 2007 2009 2011 2013 2015 2017	conor	and Ot	her Dri	ıg Use	Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013 2015 2017		991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	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* Sexual l	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:	Percent	tage of s	students	who eve	er had se	exual int	ercourse									
	84.2	69.9						71.6	58.5	70.8	52.3	51.1	49.2	Decreased, 1993-2017	Decreased, 1993-2011 Decreased, 2011-2017	No change
QN60:	Percent	tage of s	students	who had	d sexual	intercou	ırse for t	the first	time bet	fore age	13 year	s				
	28.8	26.9						21.3	15.2	16.9	9.8	8.3	9.2	Decreased, 1993-2017	No quadratic change	No change
QN61:	Percent	tage of s	students	who had	d sexual	intercou	ırse with	n four or	more p	ersons d	uring th	eir life				
	37.2	39.6						34.8	20.1	27.3	24.4	9.2	16.3	Decreased, 1993-2017	No change, 1993-2007 Decreased, 2007-2017	No change
						ntly sexule survey		ive (had	l sexual	intercou	rse with	at				
	58.3	43.9	_			·		53.3	42.3	46.5	40.1	33.4	38.1	Decreased, 1993-2017	No change, 1993-2007 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.

											2015-2017 §
991 1993 1995	1997 199	99 2001	2003 20	05 2007	2009	2011	2013	2015	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. 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			
				nts who - and ag												
								18.4	20.0	16.8	13.5	16.7	14.2	No linear change	No quadratic change	No change
				dents wh						ody mas	s index,	based				
										ody mas 17.3	s index,	based 11.7	19.8	No linear change	No quadratic change	Increased
on sex	and age	e-specif	ic refere		from th	ne 2000	CDC gro	14.1	arts)¶ 20.3	17.3	15.8		19.8	No linear change	No quadratic change	Increased
on sex	and age	e-specif	ic refere	nce data	from th	ne 2000	CDC gro	14.1	arts)¶ 20.3	17.3	15.8		19.8	No linear change No linear change	No quadratic change Decreased, 1993-2007 Increased, 2007-2017	Increased No change
QN68:	Percen 31.3	tage of s	ic refere	nce data	from th	themselv	CDC groves as sli	14.1	20.3 very ov	17.3 verweigh	15.8	11.7			Decreased, 1993-2007	
QN68:	Percen 31.3	tage of s	ic refere	who des	from th	themselv	CDC groves as sli	14.1	20.3 very ov	17.3 verweigh	15.8	11.7			Decreased, 1993-2007	
QN69: QN70:	Percen 31.3 Percen 32.1	tage of stage of stag	students	who des	from the scribed to trying	themselv	CDC groves as sli	14.1 ightly or 17.6 33.0	20.3 very ov 24.7 47.5	17.3 verweigh 23.1 43.0	15.8 at 22.9 40.9	11.7 27.5 47.6	30.2	No linear change	Decreased, 1993-2007 Increased, 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.

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.

	gement a		•		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			
QN71: Perce survey)	ntage of	students	who dic	l not eat	fruit (or	ne or mo	re times	during	the 7 da	ys befor	e the				
survey)							22.6	24.0	20.2	13.8	22.3	22.5	No linear change	No quadratic change	No change
QNFR0: Perojuice, apple ju							urvey)			_					
, -, -, -, -, -, -, -, -, -, -, -, -, -,							6.7	11.8	6.7	7.0	8.5	6.6	No linear change	No anadratia ahanga	M1
, ., ., ., J.							0.7					0.0	No illiear change	No quadratic change	No change
QNFR1: Pero(such as orang	centage o	f student	ts who a	nte fruit (or drank ce, durin	100% f	ruit juice	es one o	r more t		day		No linear change	No quadrane change	No change
QNFR1: Pero	centage o	f student	ts who a	nte fruit (or drank	100% f	ruit juice	es one o	r more t		day	0.0	No linear change	No quadrane change	NO C

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

				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			
QNFR: (such a	3: Perce	entage o	f student apple jui	ts who a ce, or gr	te fruit cape juic	or drank e, durin	100% f	ruit juice lays befo	es three ore the s	or more survey)	times p	er day				
								23.3	25.6	25.8	22.7	20.5	16.3	No linear change	No quadratic change	No change
ON72:	Percen		tudents	who did	not eat	green sa	ılad (on	e or mor	e times	during t	he 7 day	S				
	the surv	ey)														
	the surv	ey)						49.0	52.2	51.6	49.9	51.4	55.9	No linear change	No quadratic change	No change
before QN73:	Percen		students	who did	not eat	potatoes	s (one o		- '		49.9 7 days b		55.9	No linear change	No quadratic change	No change
before	Percen		students	who did	not eat	potatoes	s (one o		- '	ring the		efore	55.9	No linear change	No quadratic change No change, 2007-2011 No change, 2011-2017	No change
QN73: the sur	Percent Percent	tage of s						more ti	imes dur	ring the	7 days b	efore 45.8			No change, 2007-2011	

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

/eight]	Manag	ement a	and Die	tary Bel Healt		Behavio	or and F	Percenta	iges					Linear Change†	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent he surv		students	who die	l not eat	other v	egetable	s (one o	r more t	imes dui	ring the	7 days				
								29.1	32.9	29.9	27.1	31.7	35.4	No linear change	No quadratic change	No change
NVE	G0: Per	centage	of stude	ents who	o did not	t eat veg	etables	green s	alad, pot	atoes [e	veluding		-			
rench				potato c												
rench													18.7	Increased, 2007-2017	No change, 2007-2011 Increased, 2011-2017	No change
French survey) QNVEO	fries, fr G1: Per s [exclu	centage	of stude		hips], ca	arrots, o	one or n	12.8	14.4 es per d	g the 7 of 10.1 ay (gree	11.0 n salad,	17.6	18.7	Increased, 2007-2017		No change
French survey) QNVEO potatoe	fries, fr G1: Per s [exclu	centage	of stude	potato c	hips], ca	arrots, o	one or n	12.8	14.4 es per d	g the 7 of 10.1 ay (gree	11.0 n salad, tables, d	17.6 uring	39.4	Increased, 2007-2017 No linear change		No change
QNVEQ QNVEQ QNVEQ QNVEQ QNVEQ QNVEQ QNVEQ QNVEQ	G1: Per s [excluys befo	centage ding From the su	of stude ench frie urvey)	potato c	o ate veg	getables s, or pot	one or nato chips	12.8 nore times], carro 44.7	14.4 es per d ts, or oth 48.8	g the 7 cm and 10.1 ay (greener vege 45.9 ay	n salad, tables, den salad, on salad, salad, salad, salad, salad, salad,	17.6 uring 43.5		<u>'</u>	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.

Veight	Manag	ement a	and Die	tary Bel Heal		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	•		
potatoe	s [exclu		ench frie			getables s, or pot										
	.,							13.4	15.4	12.9	9.4	7.8	9.6	Decreased, 2007-2017	No quadratic change	No change
											(such as	Coke,				
						pop, dur						26.2	31.1	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	DA1: P	e, not co	unting of	diet soda	or diet		bottle, o	7 days b 19.9 r glass o	23.8 of soda o	14.8 or pop or	27.3 ne or mo	26.2	31.1	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	DA1: Per day (e, not co	unting of	diet soda	or diet	pop, dur	bottle, o	7 days b 19.9 r glass o	23.8 of soda o	14.8 or pop or	27.3 ne or mo	26.2	31.1	Increased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change No change
QNSO: imes p before QNSO: imes p	DA1: Per day (the surv	ercentag such as ey)	ge of stu Coke, P	idents we repsi, or	ho dran Sprite, i	pop, dur	bottle, o	r glass of soda or glass of r glass of	23.8 of soda of diet pop 35.4	14.8 or pop or pop, during 29.1 or pop tw	27.3 ne or mog the 7 d 22.0	26.2 ore ays 17.7		,		

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

				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	•		
times p		such as									ree or m g the 7 d					
								16.2	15.8	14.8	14.1	6.7	5.3	Decreased, 2007-2017	No change, 2007-2013 Decreased, 2013-2017	No change
QN77:	Percent	tage of s	tudents	who did	not dri	nk milk	(during	the 7 da	ys befor	e the su	rvey)	-		,		
											29.0	47.6	41.5	No linear change	Not available [¶]	No change
milk th	ey dranl	cin a gla	ass or cu	ıp, from	a cartor	one or none, or with	n cereal	and cou	nting th	milk (co	ounting t nt of mi	he lk				
											25.6	18.6	13.0	Decreased, 2013-2017	Not available	No change
milk th	ey dranl	cin a gla	ass or cu	ıp, from	a cartor	ı, or witl	n cereal	sses per and cou the surv	nting th	milk (co	ounting t nt of mi	he lk				
served																

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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	Behavior and	Percenta	iges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991 1993 1995 1997	1999 2001	2003 2005	2007	2009	2011	2013	2015	2017			
QNMILK3: Percentage of stu nilk they drank in a glass or c served at school as equal to on	up, from a carto	on, or with cerea	and cou	nting th	f milk (o e half pi	counting int of mi	the lk				
						6.9	3.6	2.8	No linear change	Not available [¶]	No change

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

				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	•		
lays (iı	any ki	nd of ph		ctivity th	nat incre	cally act										
			dayso		sur veg	,				52.4	54.8	44.9	39.4	Decreased, 2011-2017	Not available¶	No change
ctivity	on at le	east 1 da	y (in an	y kind o	f physic	not part al activi 7 days b	ty that ii	ncreased	l their h							
ctivity	on at le	east 1 da	y (in an	y kind o	f physic		ty that ii	ncreased	l their h				19.6	Increased, 2011-2017	Not available	No change
ONPA	on at le reathe h	east 1 da ard som Percent nd of ph	e of the	y kind of time dur	f physic ring the who wer nat incre	al activi 7 days b re physicased the	ty that in efore the	e survey	their her) ast 60 m	13.1	14.2	23.4 on all 7	19.6	Increased, 2011-2017	Not available	No change
ONPA	on at le reathe h	east 1 da ard som Percent nd of ph	age of si	y kind of time dur	f physic ring the who wer nat incre	al activi 7 days b re physicased the	ty that in efore the	e survey	their her) ast 60 m	13.1	14.2	23.4 on all 7	19.6	Increased, 2011-2017 No linear change	Not available Not available	No change No change
ONPA QNPA lays (in	On at leathe had been deathe had been deathe had been deathed by the second sec	Percent nd of phing the 7	ay (in ange of the age of singuistration)	y kind o time dur tudents v ctivity the	f physic ring the who wer nat incre	al activi 7 days b re physicased the	ty that in efore the cally act ir heart	e survey	ast 60 m	13.1 hinutes phem brea 21.4	14.2 per day of athe hard 26.0	23.4 on all 7 d some 26.6		,		

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

'hysica	ıl Activi	ty		Healt	h Risk I	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
hours p smartp	per day (hone, te	counting, Y	g time s _l ouTube,	who pla pent on t , Instagra e school	hings su am, Face	ich as X	box, Pla	yStation	ı, an iPa	d or oth	er tablet	., a				
								27.1	30.3	36.1	44.2	48.1	47.7	Increased, 2007-2017	No quadratic change	No change
						nysical e	ducation	n (PE) c	lasses or	n 1 or m	ore days	s (in an				
	62.8	73.4						70.2	84.2	81.4	76.2	63.6	82.5	No linear change	No quadratic change	Increased
QN82: Percentage of students who attended physical education (PE) classes on 1 or more days (in an average week when they were in school) 62.8 73.4 70.2 84.2 81.4 76.2 63.6 82.5 No linear change No quadratic change Increased QNDLYPE: Percentage of students who attended physical education (PE) classes on all 5 days (in an																
	50.0	69.7						47.8	73.7	72.7	66.3	46.4	67.8	No linear change	No quadratic change	Increased
QNDL averag	50.0															
averag QN83:	Percen	tage of s	students	who pla	yed on a	at least o	one sport	ts team ((countin	g any te	ams run	by				

^{*}Non-Hispanic. †Based on trend 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	ges					Linear Change†	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				who say			check-ı	ıp, exan	n, teeth o	cleaning	g, or othe	er 66.2	57.1	No linear change	Not available [¶]	No change
QNNO or other			ge of stu	idents w	ho neve	er saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,	0.6	No linear change	Not available	No change
QN87:	Percent	tage of s	students	who had	d ever be	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	ıa				
								21.2	29.9	27.4	30.9	27.9	28.2	No linear change	No quadratic change	No change
QN88:	Percent	tage of s	students	who got	t 8 or mo	ore hour	s of slee	p (on ar	averag	e school	l night)		•			
												18.2	12.9	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.

ack* ther				Healt	th Risk	Behavio	r and P	ercenta	ges					Linear Change [†]	Quadratic Change [†]	Change from 2015-2017 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
	Percent ths befo			who des	scribed t	heir grad	des in sc	hool as	mostly A	A's or B	's (durin	g the				
												61.2	58.9	No linear change	Not available [¶]	No change

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

Black* ite-Ado	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			
				who hav							cause so	meone				
										12.5	12.5	12.2	11.8	No linear change	Not available [¶]	No change
				who mo					ingry be	cause th	nere was	not				
J			· ·	J	J			3 /				6.1	9.6	No linear change	Not available	No change
QN97:	Percen	tage of	students	who hav	ve had s	ex educa	ation in s	school		:						
												85.9	77.8	No linear change	Not available	No change
QN98: sexual i	Percen ntercou	tage of s	students revent p	who hav	ve been y and se	taught ir xually tr	n school ansmitte	about thed diseas	ne benef ses (STI	its of no	ot having	5				
												85.8	89.6	No linear change	Not available	No change
QN99:	Percen	tage of	students	who hav	ve been	taught al	bout AII	DS or H	IV infec	ction in	school					
	87.8	89.8						90.7	81.8	82.7	78.2	89.4	88.3	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.

lack* ite-Add	led			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			
QN103: school th	Percer	ntage of	student k to if th	s who re	eported t	there is a	it least o	ne teach	ner or ot	her adul	t in thei	r				
	•			-	-							71.6	64.6	No linear change	Not available¶	No change

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

Hispani njury a	c and Vio	lence		Healt	t 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			
QN9: 1	Percenta , one or	ige of stu more tir	udents v nes duri	vho rode ing the 3	with a of 30 days 1	driver w before th	ho had l	peen dri	nking al	cohol (i	n a car o	r other				
								33.6	36.2	27.2	33.3	28.3	22.6	Decreased, 2007-2017	No quadratic change	No change
(one or	more ti	mes duri	ing the 3		before th	r or other he surve vey)							5.6	Decreased, 2013-2017	Not available [§]	Decreased
l day d	uring th		s before	e the sur		e-mailed nong stud										
											41.8	37.6	39.6	No linear change	Not available	No change
		tage of s			ried a w	veapon (s	such as	a gun, ki	nife, or	club, on	at least	1 day				

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

Hispani Injury ε	c and Viol	lence		Healt	th Risk	Behavio	or and F	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	•		
						eapon o		l proper	ty (such	as a gui	n, knife,	or				
								6.6	5.5	3.7	8.7	3.6	5.0	No linear change	No quadratic change	No change
						to school		ore the	survey)							
								6.2	8.7	5.1	13.2	9.3	10.9	Increased, 2007-2017	No quadratic change	No change
						tened or						rty				
								9.7	9.5	10.4	13.0	8.3	8.9	No linear change	No quadratic change	No change
	Percent the surve		students	who we	ere in a p	hysical	fight (o	ne or mo	ore times	s during	the 12 r	nonths				
								44.6	35.8	32.7	28.5	25.5	20.6	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.

				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	-		
QN18: luring	Percent the 12 n	tage of s	students efore th	who we	re in a p	hysical	fight on	school j	property	(one or	more ti	mes				
C				·				20.6	12.6	9.8	11.2	10.4	7.3	Decreased, 2007-2017	No quadratic change	No change
	Percent d not wa		students	who we	re ever p	physical	ly force	d to have	e sexual	intercou	urse (wh	en				
								9.9	11.8	8.8	13.4	10.6	12.3	No linear change	No quadratic change	No change
they w being p	Percentere dating	ng or goi ly forced nonths b	ng out v I to have	with to d e sexual e survey	o sexual intercou	things [rse] that	counting they di	g such t d not wa	hings as ant to, or	kissing. ne or mo	touchir ore times	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.

ispani njury a	c and Vio	lence														
				Healt	h Risk l	Behavio	r and P	ercenta	iges					Linear Change*	Quadratic Change [*]	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
ourpose nto so	e by son mething vey, 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 time:	things : during	as being the 12 r	hit, slar nonths b	nmed before				
idi vey)	,										14.0	13.3	12.9	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				
									15.9	18.9	25.0	18.9	17.6	No linear change	Not available	No change
				who we												
										15.3	16.6	14.3	15.2	No linear change	Not available	No change
				who feli								ow so				

^{*}Based on trend analyses using a logistic regression model controlling 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 F	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			who ser	riously c	considere	ed attem	pting su	icide (ev	ver durir	ng the 12	2	,			
								12.6	14.0	15.5	19.0	17.1	15.9	No linear change	No quadratic change	No change
	Percen			who ma	ide a pla	ın about	how the	y would	attemp	t suicide	(during	the 12				
								12.0	12.9	15.3	20.1	15.0	13.4	No linear change	No quadratic change	No change
	Percent the surv		students	who att	empted	suicide (one or i	nore tin	nes durir	ng the 12	2 months	3				
								10.6	9.9	9.0	17.4	12.7	8.8	No linear change	Increased, 2007-2013 Decreased, 2013-2017	No change
						de atten nurse (du						or				
								5.1	4.0	4.2	10.5	5.2	3.6	No linear change	Increased, 2007-2013 Decreased, 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.

Iispani Obacc				Hoolt	h Diele	Behavio	r and D	lorcont s	ogos.					Linear Change*	Quadratic Change*	Change from
				Hean	II KISK I	Dellavio	anu i	ercenta	iges					Linear Change	Quadratic Change	2015-2017 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN30:	Percen	tage of s	tudents	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)					
								64.2	56.5	55.1	51.4	45.1	30.4	Decreased, 2007-2017	No quadratic change	Decreased
	the surv		tudents	who cur	Tentry Si	moked c	igarette	21.2	18.7	16.0	12.1	13.3	7.1	Decreased, 2007-2017	No quadratic change	Decreased
			e of stud ore the su		o currer	ntly smol	ked ciga	rettes fr	equently	(on 20	or more	days				
								6.5	7.0	3.5	2.3	1.8	2.0	Decreased, 2007-2017	No quadratic change	No change
										11.00						
		Percenta fore the		udents v	who curi	rently sn	noked ci	garettes	daily (c	on all 30	days du	ırıng				

^{*}Based on trend 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 Tobacco				Healt	h Risk l	Behavio	or and P	'ercenta	ages					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	•		
e-cigars	, e-pipe	s, vape	pipes, v	who eve aping pe Go, and	ns, e-ho	nn electrookahs, a	onic var and hook	oor prod cah pens	uct (incl s [such a	uding e s blu, N	-cigarett JOY, Vi	es, use, 60.2	48.5	Decreased, 2015-2017	Not available [§]	Decreased
e-cigare	ettes, e-d Vuse, N	cigars, e AarkTen	-pipes,	who cur vape pip , Vapin I	es, vapii	ng pens,	e-hooka	ahs, and	hookah	pens [s	uch as b	lu, 's	11.2	Degraced 2015 2017	Not available	Decreased
												29.1	11.2	Decreased, 2015-2017	Not available	Decreased
QN38: least 1 d	Percent lay duri	tage of sing the 3	tudents 0 days	who cui before th	rently si	moked c	eigars (c	igars, ci	garillos,	or little	cigars,	on at				
								12.0	15.1	13.5	12.3	10.3	7.7	No linear change	No quadratic change	No change
QNTB2 the 30 c				ts who c	urrently	smoked	l cigaret	tes or ci	gars (on	at least	1 day d	uring				
	,							26.3	26.0	22.1	18.5	17.8	11.0	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.

						ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
95 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
e of students	who eve	er drank	alcohol	(at least	one dri	nk of alo	cohol, o	n at leas	t 1 day				
					78.7	75.3	77.2	69.0	69.2	61.6	Decreased, 2007-2017	No quadratic change	No change
e of students	who had	1 their fi	irst drink	of alco	hol befo	ore age 1	3 years	(other th	nan a				
					30.8	25.1	21.9	28.8	22.5	22.5	Decreased, 2007-2017	No quadratic change	No change
			lrank alc	ohol (at	least on	e drink	of alcoh	ol, on at	least 1				
					53.4	41.7	39.7	35.1	34.5	30.6	Decreased, 2007-2017	No quadratic change	No change
· ·	of students of students	of students who eve	of students who ever drank of students who had their fi	of students who ever drank alcohol of students who had their first drink of students who currently drank alcohol	of students who ever drank alcohol (at least of students who had their first drink of alco of students who currently drank alcohol (at	of students who ever drank alcohol (at least one dri 78.7 of students who had their first drink of alcohol beform 30.8 of students who currently drank alcohol (at least on lays before the survey)	of students who ever drank alcohol (at least one drink of alcohol students who had their first drink of alcohol before age 1 30.8 25.1 of students who currently drank alcohol (at least one drink lays before the survey)	of students who ever drank alcohol (at least one drink of alcohol, or 78.7 75.3 77.2 of students who had their first drink of alcohol before age 13 years 30.8 25.1 21.9 of students who currently drank alcohol (at least one drink of alcoholays before the survey)	of students who ever drank alcohol (at least one drink of alcohol, on at leas 78.7 75.3 77.2 69.0 of students who had their first drink of alcohol before age 13 years (other the 30.8 25.1 21.9 28.8 of students who currently drank alcohol (at least one drink of alcohol, on at lays before the survey)	of students who ever drank alcohol (at least one drink of alcohol, on at least 1 day 78.7 75.3 77.2 69.0 69.2 of students who had their first drink of alcohol before age 13 years (other than a 30.8 25.1 21.9 28.8 22.5 of students who currently drank alcohol (at least one drink of alcohol, on at least 1 lays before the survey)	of students who ever drank alcohol (at least one drink of alcohol, on at least 1 day 78.7 75.3 77.2 69.0 69.2 61.6 of students who had their first drink of alcohol before age 13 years (other than a 30.8 25.1 21.9 28.8 22.5 22.5 of students who currently drank alcohol (at least one drink of alcohol, on at least 1 lays before the survey)	of students who ever drank alcohol (at least one drink of alcohol, on at least 1 day 78.7 75.3 77.2 69.0 69.2 61.6 Decreased, 2007-2017 of students who had their first drink of alcohol before age 13 years (other than a 30.8 25.1 21.9 28.8 22.5 22.5 Decreased, 2007-2017 of students who currently drank alcohol (at least one drink of alcohol, on at least 1 lays before the survey)	of students who ever drank alcohol (at least one drink of alcohol, on at least 1 day 78.7 75.3 77.2 69.0 69.2 61.6 Decreased, 2007-2017 No quadratic change of students who had their first drink of alcohol before age 13 years (other than a 30.8 25.1 21.9 28.8 22.5 22.5 Decreased, 2007-2017 No quadratic change of students who currently drank alcohol (at least one drink of alcohol, on at least 1 lays before the survey)

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

Hispani Alcohol		ther Dr	ug Use	Healt	th Risk	Behavio	or and P	'ercenta	ages					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN46:	Percen	tage of	students	who ev	er used 1	marijuan	a (one o	or more t	imes du	ring the	ir life)					
								46.1	41.2	41.3	49.1	48.8	40.1	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 year	rs					
								12.8	14.6	7.9	14.6	9.9	8.9	No linear change	No quadratic change	No change
	Percen the surv		students	who cu	rrently u	ised mar	ijuana (d	one or m	ore time	es during	g the 30	days				
								19.6	23.0	22.6	29.1	24.6	24.8	No linear change	No quadratic change	No change
				who eve		cocaine ((any for	m of coc	caine, inc	cluding	powder,	crack,				
								8.4	15.0	7.7	15.4	9.4	7.3	No linear change	No change, 2007-2013 Decreased, 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.

Iispani Icohol	c and Ot	her Dru	ıg Use	Healt	h Risk	Behavio	or and F	Percenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
			students any pain									aerosol				
								12.3	12.2	10.4	15.1	8.5	8.5	No linear change	No quadratic change	No change
			students ng their		er used l	heroin (a	ılso calle	ed "smad	ck," "jur	ık," or "	China V	/hite,"				
								4.6	4.4	0.9	8.2	4.1	4.0	No linear change	No quadratic change	No change
			students or more t				hetami	nes (also	called '	"speed,"	"crysta	l,"				
								3.8	5.2	2.2	9.0	6.5	5.4	No linear change	No quadratic change	No change
	Percent their life		students	who eve	er used e	ecstasy (also cal	led "MD	МА," о	ne or m	ore time	S				
								7.6	8.6	6.0	11.5	8.4	5.3	No linear change	No quadratic change	No change

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

				Healt	th Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
					er took s	steroids	without	a doctor	's presci	ription (j	pills or s	hots,				
one or i	nore tin	nes duri	ng their	lite)												
								5.2	4.4	1.3	7.6	7.2	5.4	No linear change	No quadratic change	No change
						ed any il							5.4	No linear change	No quadratic change	No change
						ed any il their life						llegal	5.4 4.6	No linear change	No quadratic change No quadratic change	No change
drug int	o their	body, or	ne or mo	ore times	s during are offere		e)	ug (used	l a need	le to inje	ect any i	llegal 4.4				

^{*}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.

Iispani exual l	c Behavio	rs		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	-		
 QN59:	Percent	tage of s	tudents	who eve	er had se	exual int	ercourse			:	•		,			
								60.5	53.0	42.8	47.4	42.5	45.8	Decreased, 2007-2017	Decreased, 2007-2011 No change, 2011-2017	No change
QN60:	Percent	tage of s	tudents	who had	d sexual	intercou	ırse for t	the first	time be	fore age	13 year	s				
								8.1	6.0	4.2	8.7	4.4	2.2	Decreased, 2007-2017	No quadratic change	No change
QN61:	Percent	tage of s	tudents	who had	d sexual	intercou	ırse with	ı four or	more p	ersons d	luring th	eir life	,			
								15.4	15.5	7.2	13.3	10.2	8.7	No linear change	No quadratic change	No change
						ntly sex		tive (had	l sexual	intercou	irse with	at				
	•					J		42.9	39.0	34.5	33.9	34.2	33.3	No linear change	No quadratic change	No change

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

Sexual 1	ociia vi	,,,,		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 dra exually a		hol or us	sed drug	s before	last sex	tual inte	ercourse	(among 17.4	9.3	No linear change	Not available§	No change
			students cually ac		ed a con	dom dur	ing last	sexual in	ntercou	rse (amo	ong stud	48.1	65.2	Increased, 2015-2017	Not available	Increased
				who we ated blo		tested fo	r human	immun	odeficie	ency vir	us (HIV) (not 20.4				

^{*}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.

				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			
QNOV body n	T: Pero	centage ex, based	of stude d on sex	nts who - and ag	were ov e-specif	erweigh ic refere	nt (>= 85 nce data	oth perce from th	entile bu ne 2000	t <95th CDC gr	percenti owth cha	le for arts)§				
								19.2	17.9	20.1	18.3	21.6	20.4	No linear change	No quadratic change	No change
						besity (>				ody mas	s index,	based				
								14.0	11.2	13.8	14.8	13.9	16.6	No linear change	No quadratic change	No change
										-	-					
QN68:	Percen	tage of s	tudents	who des	scribed t	hemselv	es as sli	ghtly or	very ov	erweigh	ıt					
QN68:	Percen	tage of s	students	who des	scribed t	hemselv	es as sli	ghtly or 32.8	very ov 30.3	erweigh 36.6	35.2	35.2	34.7	No linear change	No quadratic change	No change
						hemselv g to lose		•	•			35.2	34.7	No linear change	No quadratic change	No change
								•	•			35.2 56.1	34.7 53.9	No linear change	No quadratic change No quadratic change	No change
QN69: QN70:	Percen	tage of s	students	who we	re trying		weight	32.8 53.2	30.3	36.6 55.5	35.2 53.9	56.1				

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

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	c Manag	ement a	nd Diet	-		Behavio	r and P	'ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s	students	who dic	l not eat	fruit (or	ne or mo	re times	during	the 7 da	ys befor	e the				
survey								9.8	16.1	8.1	12.2	13.7	12.8	No linear change	No quadratic change	No change
						at fruit o lays befo			uit juice 7.9	3.2	as orang 5.5	e 8.9	6.6	No linear change	No quadratic change	No change
						or drank ce, during					imes pei	day				
(Sucir a								65.6	62.3	64.5	63.4	59.4	63.5	No linear change	No quadratic change	No change
(such a																
QNFR:						or drank ce, during					imes per	r day				

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

Veight 1	Manage	ement a	nd Diet	ary Beh Healt		Behavio	r and P	'ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
				ts who a ce, or gr							times p	er day				
								24.3	24.2	21.9	25.0	19.5	21.6	No linear change	No quadratic change	No change
	Percent the surve		tudents	who did	not eat	green sa	alad (on	e or mor	re times	during t	he 7 day	'S				
								47.5	41.8	44.8	47.1	43.1	47.5	No linear change	No quadratic change	No change
QN73: the surv		age of s	tudents	who did	not eat	potatoe	s (one o	r more ti	imes dui	ring the	7 days b	efore				
								44.3	40.4	37.4	35.9	41.5	39.4	No linear change	No quadratic change	No change
QN74: the surv		age of s	tudents	who did	not eat	carrots	(one or	more tin	nes durii	ng the 7	days be	fore				
								49.4	50.3	54.0	46.2	54.3	50.3	No linear change	No quadratic change	No change

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

_	Manag	ement a	nd 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			
	Percenthe surv		students	who did	l not eat	other ve	egetable	s (one o	r more ti	imes du	ring the	7 days	,			
		•						23.8	17.2	19.9	25.7	28.3	21.0	No linear change	No quadratic change	No change
				ents who												
								8.4	5.7	7.6	J	13.1	10.0	No linear change	No quadratic change	No change
QNVE	G1: Per		ench frie	ents who				nore tim	es per da	ay (gree ner vege	10.1 n salad,	13.1 uring	10.0	No linear change No linear change	No quadratic change No quadratic change	No change
QNVE potatoe QNVE QNVE potatoe	G1: Per s [exclu ays befo	ding From	ench frie urvey) of stude		potatoes ate veg	s, or pota	two or n	nore tim s], carro	es per dats, or oth	ay (gree her vege 49.4 ay (gree	n salad, tables, d	13.1 uring 48.8				

^{*}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.

				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	-		
otatoe	s [exclu		ench frie			getables s, or pota										
								14.8	16.4	10.8	14.3	12.7	11.2	No linear change	No quadratic change	No change
						nk a can						Coke,				
						nk a can pop, dur						Coke, 28.1	30.6	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	or Sprite OA1: Po	ercentag	unting d	iet soda	or diet j		bottle, o	7 days b 12.0 r glass o	27.7 of soda o	22.1 or pop or	25.5 ne or mo	28.1	30.6	Increased, 2007-2017	No quadratic change	No change
Pepsi, o	DA1: Per day (ercentag	unting d	iet soda	or diet j	pop, dur	bottle, o	7 days b 12.0 r glass o	27.7 of soda o	22.1 or pop or	25.5 ne or mo	28.1	30.6	Increased, 2007-2017 Decreased, 2007-2017	No quadratic change No quadratic change	No change No change
QNSO imes poefore	DA1: Poer day (she survo	ercentag such as ey)	ge of stu Coke, P	dents wlepsi, or	or diet j	pop, dur	bottle, o	r glass of soda or glass of gl	27.7 of soda of diet por 26.1	22.1 or pop or po, during 20.9 or pop two	25.5 ne or mo g the 7 d 19.0 vo or mo	28.1 re ays 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.

				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	-		
imes p		such as									ree or m g the 7 d					
								13.6	11.1	7.9	4.5	6.7	3.5	Decreased, 2007-2017	No quadratic change	Decreased
QN77:	Percent	tage of s	tudents	who did	l not dri	nk milk	(during	the 7 dag	ys befor	e the su	rvey)					
											16.3	21.5	20.0	No linear change	Not available§	No change
nilk th	ey dranl	k in a gla	ass or cu	ıp, from	a cartor	one or in or with the 7 day	h cereal	and cou	nting the	milk (co	ounting to int of mi	he lk 33.6	32.7	No linear change	Not available	No change
nilk th	ey dranl	k in a gla	ass or cu	ıp, from	a cartor	two or a n, or with he 7 day	h cereal	and cou	nting the	milk (co	ounting t int of mi	he lk	,			
													15.5	No linear change	Not available	

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

	Ü			Healt	h Risk l	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
991 1	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
ilk they	/ drank	c in a gl	ass or cu	ıp, from	a carton	three or , or with ne 7 days	cereal	and cou	nting th							
											8.2	7.4	6.2	No linear change	Not available§	No change

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

Hispani Physical		ty														
				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			
days (ir	any ki	nd of ph	ysical a	who we	nat incre	ased the										
		Ü	J		J .	•				42.6	40.6	42.4	48.0	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	l their h	nutes of eart rate	physica and ma	l de				
										13.6	19.5	14.2	16.6	No linear change	Not available	No change
days (ir	any ki	nd of ph	ysical a	tudents ctivity the	nat incre	ased the										
										20.8	20.2	22.2	21.8	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 day	y (on an	average	school				
37								39.1	34.0	35.0	29.0	28.0	17.5	Decreased, 2007-2017	No quadratic change	Decreased

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

Iispani Physica	c l Activit	ty														
				Healt	h 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			
hours p smartpl	er day (en day (en day)	counting xting, Y	g time sp ouTube,	who pla pent on t Instagra school	hings su am, Face	ich as X	box, Pla	yStation	n, an iPa	d or oth	er tablet	, a				
								24.9	27.4	29.4	34.5	37.9	41.0	Increased, 2007-2017	No quadratic change	No change
				who atte		nysical e	education	n (PE) c	lasses o	n 1 or m	ore days	s (in an				
								83.6	89.6	85.8	90.6	76.6	85.6	No linear change	No quadratic change	No change
				dents wh		ded phys	sical edu	ication (PE) clas	sses on a	ıll 5 day	s (in an				
								48.3	77.5	78.0	69.1	61.0	68.1	No linear change	Increased, 2007-2011 No change, 2011-2017	No change
				who pla						g any te	ams run	by				
				_	-			53.4	59.8	53.3	54.0	48.7	54.3	No linear change	No quadratic change	No change

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

Hispani Other	c			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	•		
QN86: dental v	Percen work, du	tage of suring the	students e 12 moi	who sav	v a dent ore the s	ist (for a urvey)	check-ı	ıp, exan	n, teeth	cleaning	g, or othe	73.3	70.4	No linear change	Not available [§]	No change
QNNO or other			ge of stu	udents w	ho neve	er saw a	dentist (for a ch	eck-up,	exam, te	eeth clea	ning,	2.1	No linear change	Not available	No change
QN87:	Percen	tage of s	students	who had	l ever b	een told	by a do	ctor or n	urse tha	t they h	ad asthn	na				
								14.9	19.5	18.9	20.9	20.8	24.0	Increased, 2007-2017	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)					
												23.5	19.6	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.

spanic ther				Healt	h Risk	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
		tage of s		who des	scribed t	heir grad	des in sc	hool as	mostly .	A's or B	's (durin	g the				
												60.0	70.1	No linear change	Not available§	No change

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

Hispani Site-Ad				Healt	h Risk	Behavio	or and P	ercenta	iges					Linear Change*	Quadratic Change*	Change from 2015-2017 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN90: 30 days	Percent before	tage of s the surv	students vey, amo	who tall	ked on a	cell pho drove a	one whil a car or o	e drivin other ve	g (on at hicle)	least 1	day duri	36.5	42.9	No linear change	Not available [§]	No change
				who hav							cause so	meone				
	·									9.5	11.7	13.2	13.3	No linear change	Not available	No change
				who mo					ingry be	cause th	nere was	not				
												6.9	6.0	No linear change	Not available	No change
QN97:	Percen	tage of s	students	who hav	ve had s	ex educa	ation in s	school				85.3	80.5	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.

		Health	n Risk E	Behavio	r and P	ercenta	ges					Linear Change*	Quadratic Change [*]	Change from 2015-2017 †
1991 1993 199	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017			
QN98: Percentage of	of students	who have	e been ta	aught in	school	about th	ne benef	its of no	ot having	<u> </u>				
sexual intercourse to						ed diseas	ses (STI	Ds)		05 5	97.0	No linear change	Not available	No abanca
						ed diseas	ses (STI	Ds)		85.5	87.0	No linear change	Not available [§]	No change
sexual intercourse to	prevent p	regnancy	and sex	xually tra	ansmitte				school	85.5	87.0	No linear change	Not available [§]	No change
	prevent p	regnancy	and sex	xually tra	ansmitte				school 81.3	85.5 91.6	87.0 87.7	No linear change	Not available [§] No quadratic change	No change
exual intercourse to	of students	who have	e been to	caught ab	oout AII	OS or H 86.9	IV infec 79.5	etion in s	81.3	91.6				

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