Total Injury and	d Viole	ence													
			Н	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN8: Pe								le helm	et (amor	ng stude	nts who	had			
							87.8	90.2	90.9	91.6	89.1	84.5	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
QN9: Pe someone		ge of st	udents v	vho rare	ly or ne	ver wore	a seat b	elt (who	en riding	g in a ca	r driven	by			
							5.6	5.5	6.5	5.9	6.0	6.4	No linear change	No quadratic change	No change
QN10: I other vel									rinking a	alcohol (in a car	or			
							27.6	30.9	28.1	26.3	22.8	17.5	Decreased, 2005-2015	No change, 2005-2009 Decreased, 2009-2015	No change

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

			H	ealth R	isk Beh	avior aı	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
days be		tage of se survey,													
		•									12.1	7.9	No linear change	Not available§	No change
l day d	uring th	itage of s ne 30 day lays befo	s before	e the sur	ted or e vey, am	-mailed ong stud	while di	riving a o had d	car or o	ther vehi	icle (on a	at least cle			
l day d	uring th	ne 30 day	s before	e the sur	ted or e vey, am	-mailed ong stud	while di lents wh	iving a o had d	car or o riven a o	ther vehi	icle (on a her vehice 44.6	at least cle 38.6	No linear change	Not available	No change
day	uring th the 30 d	ne 30 day	s before the s	e the sur urvey) who car	vey, am	ong stud	lents wh	o had d	riven a o	car or ot	her vehic	38.6	No linear change	Not available	No change
day	uring th the 30 d	ne 30 day days befo	s before the s	e the sur urvey) who car	vey, am	ong stud	lents wh	o had d	riven a o	car or ot	her vehic	38.6	No linear change	Not available No quadratic change	No change No change
I day d during QN13: during	Percen Percen Percen	ne 30 day days befo	students ore the s	who car urvey)	ried a w	reapon (such as	a gun, k	nife, or	club on a	44.6 at least 1 17.4	38.6 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.

Total njury ar	nd Viole	ence	Н	Iealth R	isk Beh	avior aı	ıd Perco	entages					Linear Change*	Quadratic Change*	Change from
								O					J		2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who car ie 30 day				l proper	ty (such	as a gui	n, knife,	or			
							3.5	3.1	3.0	5.5	3.3	4.8	No linear change	No quadratic change	No change
				who did						fe at sch	nool or o	n their			
							4.3	4.4	6.3	2.0	10.6	6.9	Increased, 2005-2015	No quadratic change	No change
				who we								rty			
							5.7	4.3	5.6	5.4	5.8	6.9	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 time:	s during	the 12 r	nonths			
							28.6	30.5	29.3	25.4	23.3	18.6	Decreased, 2005-2015	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.

			Н	ealth R	isk Beh	avior ar	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						ed in a p eated by				ore times	during	the 12			
							3.4	2.8	4.8	3.9	2.9	3.5	No linear change	No quadratic change	No change
						hysical	fight on	school	property	(one or	more ti	mes			
uring	the 12 n	nonths b	efore th	e survey	v)	physical	11.8	10.6	10.0	7.5	6.8	7.5	Decreased, 2005-2015	No quadratic change	No change
luring ON21:	the 12 n	tage of s	efore th	e survey	v)		11.8	10.6 d to hav	10.0 e sexual	7.5	6.8 urse (wh	7.5	Decreased, 2005-2015 No linear change	No quadratic 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.

Fotal Injury an	d Viole	ence													
			Н	Iealth R	isk Beh	avior ar	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN23: 12 mont intercou who dat	ths befo irse who	ore the s en they	urvey, i	ncluding want to l	kissing by some	, touchir one they	ng, or be were da	ing phy ating or	sically f	forced to	have se	exual			
											10.3	8.8	No linear change	Not available§	No change
QN24: survey)	Percen	tage of	students	who we	re bullie	d on sch	nool pro	perty (d	uring th	ie 12 mo	onths bef	ore the			
									19.7	19.7	18.6	21.3	No linear change	Not available	No change
QN25: e-mail,															
											12.9	13.9	No linear change	Not available	No change
QN26: row so t	Percenthat the	tage of s	students ed doing	who fel	t sad or l sual acti	hopeless vities du	(almos	t every o	day for a	2 or more the s	re weeks	in a			
							27.7	24.2	27.3	21.9	19.5	24.1	Decreased, 2005-2015	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.

otal njury an	nd Viole	ence	Н	ealth R	isk Beh	avior aı	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN27: before t			tudents	who ser	iously c	onsidere	ed attem	pting su	icide (dı	uring the	e 12 moi	nths			
							13.1	11.7	13.5	12.0	10.7	15.0	No linear change	No quadratic change	No change
	Percent before t			who ma	de a pla	n about	how the	y would	l attemp	t suicide	(during	the 12			
							9.7	8.8	10.5	9.4	8.4	10.2	No linear change	No quadratic change	No change
	Percent he surve		tudents	who atte	empted	suicide ((one or r	nore tin	nes durir	ng the 12	2 months	S			
							8.2	6.0	9.2	7.5	6.3	9.2	No linear change	No quadratic change	No change
							hat resu								
							1.7	2.1	4.0	1.7	2.4	2.2	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.

tal bacco	Use			r lul. D	n	•	1 D	4					L'acce Clause*	On last Class *	Clares Comm
			Ь	lealth K	isk Ben	avior ar	id Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN31:	Percen	tage of s	students	who eve	er tried	cigarette	smokin	g (even	one or t	wo puff	s)				
							62.5	57.0	55.4	52.6	41.4	30.9	Decreased, 2005-2015	Decreased, 2005-2011 Decreased, 2011-2015	Decreased
N32:	Percen	tage of s	students	who sm	oked a	whole ci	garette b	efore a	ge 13 ye	ars (for	the first	time)			
							20.8	16.8	17.3	16.0	11.9	7.0	Decreased, 2005-2015	No quadratic change	Decreased
	Percen the surv		students	who cui	rrently s	moked c	igarette	s (on at	least 1 c	lay durii	ng the 30) days			
							24.9	25.0	23.1	21.8	17.3	10.2	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	Decreased
		ercentag lays befo			io currei	ntly frequ	uently si	moked o	igarette	s (on 20	or more	days			
							11.4	10.0	10.0	9.9	6.6	3.2	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	Decreased
		Percent fore the		tudents v	who cur	rently sn	noked ci	igarettes	daily (on all 30	days du	ıring			
							9.7	6.9	8.2	6.6	5.0	2.7	Decreased, 2005-2015	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 obacco	Use														
			H	Iealth R	isk Beh	avior aı	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who sm ents who								/S			
							15.5	8.4	18.1	8.5	13.7	9.8	No linear change	No quadratic change	No change
				who tric				ettes (ar	nong stu	idents w	ho curre	ently			
							46.4	57.5	50.1	41.1	53.9	43.2	No linear change	No quadratic change	No change
QN37: on at le	Percen	tage of a	students g the 30	who cu	rrently u	sed smo	keless to	obacco ((chewin	g tobacc	o, snuff	, or dip			
							9.6	9.4	10.5	9.9	10.5	8.5	No linear change	No quadratic change	No change
				who cu before tl			cigars (c	igars, ci	garillos,	or little	cigars o	on at			
							12.4	13.7	16.2	14.5	12.7	9.6	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
				ents who			cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			
							32.6	32.0	30.5	30.8	26.2	19.6	Decreased, 2005-2015	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.

Tobacco Use	H	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991 1993 199	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNTOB2: Percenta the 30 days before the			current	ly smok	ed cigar	ettes or	cigars (on at lea	st 1 day	during			
					29.4	29.4	27.6	26.6	22.5	15.4	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	Decreased
QNNOTOB3: Perce tobacco (on at least							ttes, cig	ars, or si	nokeles	s			
					69.4	69.5	71.5	70.2	76.5	82.5	Increased, 2005-2015	No change, 2005-2011 Increased, 2011-2015	Increased
QNNOTOB2: Perceday during the 30 day				not curr	ently sn	noke cig	arettes	or cigars	(on at l	east 1			
					72.4	71.9	73.6	74.2	79.9	86.4	Increased, 2005-2015	No change, 2005-2011 Increased, 2011-2015	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.

1997 1999	2001 2003									2013-2015 [†]
		2005	2007	2009	2011	2013	2015			
udents who eve	er drank alcohol	(at least	t one dri	nk of al	cohol on	n at least	1 day			
		77.6	80.2	73.2	74.1	68.3	59.1	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
udents who dra	nk alcohol befo	re age 1	3 years	(for the	first time	e other t	than a			
		29.9	28.2	28.1	23.7	24.0	15.3	Decreased, 2005-2015	No quadratic change	Decreased
		ohol (at	least on	ne drink	of alcoh	ol on at	least 1			
	-57	49.3	53.6	45.1	42.3	39.5	34.9	Decreased, 2005-2015	No quadratic change	No change
			of alcoho	ol in a ro	ow (with	nin a cou	iple of			
		29.6	33.9	24.8	26.3	24.2	19.9	Decreased, 2005-2015	No quadratic change	No change
ti bi	tudents who curbefore the surve	tudents who currently drank alcohologoe the survey) tudents who drank five or more during the 30 days before the su	tudents who drank alcohol before age 1 29.9 Endents who currently drank alcohol (at before the survey) 49.3 Endents who drank five or more drinks of during the 30 days before the survey) 29.6	tudents who drank alcohol before age 13 years 29.9 28.2 Endents who currently drank alcohol (at least or before the survey) 49.3 53.6 Endents who drank five or more drinks of alcoholuring the 30 days before the survey) 29.6 33.9 Endents who reported that the largest number of	tudents who drank alcohol before age 13 years (for the 29.9 28.2 28.1 tudents who currently drank alcohol (at least one drink before the survey) 49.3 53.6 45.1 tudents who drank five or more drinks of alcohol in a reduring the 30 days before the survey) 29.6 33.9 24.8	tudents who drank alcohol before age 13 years (for the first time 29.9 28.2 28.1 23.7 and the survey) 29.4 28.2 28.1 23.7 49.3 53.6 45.1 42.3 49.3 53.6 45.1 42.3 49.3 53.6 45.1 42.3 49.3 53.6 45.1 42.3 49.3 49.3 53.6 45.1 42.3 49.3 49.3 49.3 49.3 49.3 49.3 49.3 49	tudents who drank alcohol before age 13 years (for the first time other to 29.9 28.2 28.1 23.7 24.0 Endents who currently drank alcohol (at least one drink of alcohol on at before the survey) 49.3 53.6 45.1 42.3 39.5 Endents who drank five or more drinks of alcohol in a row (within a conduring the 30 days before the survey) 29.6 33.9 24.8 26.3 24.2	tudents who drank alcohol before age 13 years (for the first time other than a 29.9 28.2 28.1 23.7 24.0 15.3 tudents who currently drank alcohol (at least one drink of alcohol on at least 1 before the survey) 49.3 53.6 45.1 42.3 39.5 34.9 tudents who drank five or more drinks of alcohol in a row (within a couple of during the 30 days before the survey)	tudents who drank alcohol before age 13 years (for the first time other than a 29.9 28.2 28.1 23.7 24.0 15.3 Decreased, 2005-2015 Ended to the survey) 49.3 53.6 45.1 42.3 39.5 34.9 Decreased, 2005-2015 Ended to the survey) 49.3 53.6 45.1 42.3 39.5 34.9 Decreased, 2005-2015 Ended to the survey) 29.6 33.9 24.8 26.3 24.2 19.9 Decreased, 2005-2015	Endents who drank alcohol before age 13 years (for the first time other than a 29.9 28.2 28.1 23.7 24.0 15.3 Decreased, 2005-2015 No quadratic change and the survey drank alcohol (at least one drink of alcohol on at least 1 before the survey) 49.3 53.6 45.1 42.3 39.5 34.9 Decreased, 2005-2015 No quadratic change and drank five or more drinks of alcohol in a row (within a couple of during the 30 days before the survey) 29.6 33.9 24.8 26.3 24.2 19.9 Decreased, 2005-2015 No quadratic change

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

			H	lealth R	isk Beh	avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who usi rently di		tained th	e alcoho	ol they d	rank by	someon	ne giving	it to			
								44.2	36.0	37.9	41.1	42.4	No linear change	Not available§	No change
			-	-	-										
QN47:	Percen	tage of	students	who eve	er used 1	narijuan	a (one o	or more	times du	iring the	ir life)				
QN47:	Percen	tage of	students	who eve	er used 1	narijuan	46.0	47.0	times du 44.1	aring the	ir life) 40.9	39.0	Decreased, 2005-2015	No quadratic change	No change
						narijuan uana bef	46.0	47.0	44.1	45.2	40.9	39.0	Decreased, 2005-2015	No quadratic change	No change
							46.0	47.0	44.1	45.2	40.9	39.0 7.3	Decreased, 2005-2015 No linear change	No quadratic change No quadratic change	No change
QN48: QN49:	Percen	tage of	students	who trie	ed marij		46.0 Fore age 9.8	47.0 13 years 10.2	44.1 s (for the 13.2	45.2 e first tir 9.8	40.9 me) 10.6	7.3			
QN48: QN49:	Percen	tage of	students	who trie	ed marij	uana bef	46.0 Fore age 9.8	47.0 13 years 10.2	44.1 s (for the 13.2	45.2 e first tir 9.8	40.9 me) 10.6	7.3			
QN48: QN49: before	Percen Percenthe surv	tage of tage of ey)	students	who trie	ed marij	uana bef	46.0 Fore age 9.8 ijuana (d	47.0 13 years 10.2 Done or n 25.2	44.1 s (for the 13.2 nore time 24.2	45.2 e first tir 9.8 es during 28.1	40.9 me) 10.6 g the 30 23.9	7.3 days 24.5	No linear change	No quadratic change	No change

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

	Health	Risk Behav	rior and Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995	1997 1999	2001	2003 2005	2007	2009	2011	2013	2015			
QN51: Percentage of s spray cans, or inhaled a								aerosol			
			17.0	14.2	12.0	11.3	6.9	4.7	Decreased, 2005-2015	No quadratic change	No change
QN52: Percentage of sone or more times during		ver used her	roin (also call	ed "sma	ck," "jun	k," or "(China w	hite," 4.0	No linear change	No quadratic change	No change
QN53: Percentage of s "crank," or "ice," one of				nes (also	called '	'speed,"	"crystal	,"			
			6.1	3.3	3.6	3.5	3.2	4.0	No linear change	No quadratic change	No change
QN54: Percentage of s during their life)	tudents who e	ver used ecs	stasy (also ca	led "MD	MA," o	ne or mo	ore time:	s			
QN54: Percentage of s	tudents who e	ver used ecs	stasy (also ca	led "MD	7.4	7.8	ore times	s 5.8	No linear change	No quadratic change	No change
QN54: Percentage of s	tudents who e		6.8	5.8	7.4	7.8	7.1	5.8	No linear change	No quadratic change	No change

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

	Health Risk Behavior and Percentages												Linear Change*	Quadratic Change*	Change from 2013-2015 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						ed any il their life		ug (use	d a need	le to inje	ect any il	llegal			

^{*}Based on trend 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 B	ehavior	·s													
			H	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN60:	Percen	tage of	students	who ev	er had so	exual int	ercourse 62.9	60.9	60.5	57.9	51.3	47.9	Decreased, 2005-2015	No quadratic change	No change
QN61:	Percen	tage of	students	who ha	d sexual	intercou	ırse befo	ore age	13 years	(for the	first tin	ne)			
							10.5	11.4	10.8	7.2	7.2	6.3	Decreased, 2005-2015	No quadratic change	No change
QN62: life)	Percen	tage of	students	who ha	d sexual	intercou	ırse with	n four o	r more p	ersons (during t	heir			
							22.9	20.7	19.6	21.7	17.8	12.9	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
				who we s before		ntly sext	ually act	ive (sex	ual inte	rcourse	with at l	east			
							47.3	45.2	42.7	44.4	38.7	34.7	Decreased, 2005-2015	No quadratic change	No change
QN64: student	Percen ts who w	tage of s	students rently se	who dra	ank alco active)	hol or us	sed drug	s before	last sex	ual inte	rcourse	(among			
			٠	-	•		19.5	23.2	21.0	20.3	23.5	27.9	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.

otal xual B	ehavior	rs	Н	ealth R	isk Beh	avior aı	ıd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percent ere curre				ed a con	dom (du	ring last	t sexual	intercou	irse amo	ong stude	ents			
							65.4	64.3	64.7	61.5	56.0	56.2	Decreased, 2005-2015	No quadratic change	No change
QN66: pregna	Percent	tage of s	tudents ents who	who use	ed birth urrently	control j	pills (bet y active)	fore last	sexual	intercou	rse to pr	event			
							19.2	21.7	22.8	24.8	28.0	20.4	No linear change	No quadratic change	No change
Implan	DIMP: Fon or Ne	explanoi	i) (befor	re last se	vho used	l an IUD tercourse	(e.g., Ne to prev	Mirena o	r ParaGagnancy a	ard) or in	mplant (e.g., who			
											1.4	6.1	Increased, 2013-2015	Not available [§]	Increased
or birth	PARG: control ly sexua	ring (e.	g., Nuva	tudents aRing) (who use during l	ed a shot ast sexua	(e.g., De	epo-Pro ourse ar	vera), pa	atch (e.g	g., Ortho	Evra),			

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

Total Sexual Behaviors	F	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 199	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNOTHHPL: Perc patch, or birth contr were currently sexu	ol ring (be	fore last									No linear change	Not available ⁸	No change
QNDUALBC: Pero IUD or implant; or and pregnancy amo	shot, patc	h, or bir	th contro	ol ring b	efore las	st sexua							
									11.6	9.6	No linear change	Not available	No change
QNBCNONE: Pero sexual intercourse a								pregnan	ıcy (duri	ng last			
					8.6	8.7	11.6	11.3	11.8	14.2	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.

-	g -			ary Beha Iealth R		avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				ents who a- and ag											
							17.3	18.1	18.9	18.6	13.7	17.2	No linear change	No quadratic change	No change
ONOE	ESE: P	ercentag	ge of stu	idents wl	ho were	obese (>	>= 95th	percenti	le for bo	ody mas	s index.	based			
		e-specifi	c refere	ence data	from th	ne 2000 (CDC gro	owth cha	art§	•	,				
		e-specifi	c refere	ence data	from th	ne 2000 (CDC gro	owth cha	art [§] 13.4	11.1	17.5	20.6	Increased, 2005-2015	Decreased, 2005-2011 Increased, 2011-2015	No change
on sex	and age			ence data			15.0	14.1	13.4		17.5		Increased, 2005-2015		No change
on sex	and age						15.0	14.1	13.4		17.5		Increased, 2005-2015 No linear change		No change
QN69:	Percen	tage of s	students		scribed (themselv	15.0 ves as sli 35.9	14.1	13.4	verweigh	17.5	20.6	,	Increased, 2011-2015 Decreased, 2005-2011	
QN69:	Percen	tage of s	students	who des	scribed (themselv	15.0 ves as sli 35.9	14.1	13.4	verweigh	17.5	20.6	,	Increased, 2011-2015 Decreased, 2005-2011	
QN69: QN70:	Percen	tage of s	students	who des	scribed (themselv	15.0 ves as sli 35.9 weight 45.3	14.1 ightly or 26.1 47.5	13.4 r very ov 30.0 45.6	26.6 46.2	17.5 at 32.0 48.3	20.6 37.2 45.3	No linear change	Decreased, 2005-2011 Increased, 2011-2015	No change

^{*}Based on trend 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.

Fotal Weight Management and Dietary Behaviors Health Risk Behavior	and Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995 1997 1999 2001 2003	3 2005	2007	2009	2011	2013	2015	•		
QN72: Percentage of students who did not eat fruit (survey)	one or m	ore time:	s during	the 7 da	ys befor	re the			
	16.2	15.1	16.4	13.0	8.5	7.8	Decreased, 2005-2015	No quadratic change	No change
QNFR0: Percentage of students who did not eat fruit before the survey)	or drink	100% fr	uit juice	es (durin	g the 7 o	days			
	6.7	5.9	8.0	6.8	5.9	4.0	No linear change	No quadratic change	No change
QNFR1: Percentage of students who ate fruit or drar (during the 7 days before the survey)	nk 100% 1	fruit juic	es one c	or more t	imes pe	r day			
	54.4	57.5	57.7	59.2	65.4	62.3	Increased, 2005-2015	No quadratic change	No change
QNFR2: Percentage of students who ate fruit or drar (during the 7 days before the survey)	nk 100% 1	fruit juic	es two o	or more t	times pe	r day			
	26.1	27.9	28.1	32.2	34.7	30.8	Increased, 2005-2015	No quadratic change	No change
QNFR3: Percentage of students who ate fruit or drar (during the 7 days before the survey)	nk 100% 1	fruit juic	es three	or more	times p	er day			
(17.1	19.0	19.0	19.5	23.7	19.2	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.

			H	Iealth R	isk Beh	avior a	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN73:	Percen	tage of	students	who dic	l not eat	salad (d	during th	e 7 days	s before	the surv	ey)				
							42.8	42.4	47.3	47.3	36.3	36.2	Decreased, 2005-2015	Increased, 2005-2011 Decreased, 2011-2015	No change
QN76:	Percen	tage of	students	who dic	l not eat	other ve	egetable	s (durin	g the 7 d	lays befo	ore the s	urvey)			
QN76:	Percen	tage of s	students	who did	l not eat	other ve	egetable 16.1	s (during	g the 7 d	lays befo	ore the s	urvey) 13.1	No linear change	No quadratic change	No change
QN77:	Percen	tage of s	students	who dic	l not dri	nk a can	16.1	14.3	18.2	18.6	11.5	13.1	No linear change	No quadratic change	No change
QN77:	Percen	tage of s	students		l not dri	nk a can	16.1	14.3	18.2	18.6	11.5	13.1	No linear change Increased, 2007-2015	No quadratic change Not available [§]	No change
QN77: liet soo	Percen la or die	tage of set pop, d	students luring th	who dic	l not dri before ho dranl	nk a can the surv	16.1 a, bottle, ey)	or glass 19.4	18.2 of soda 14.5 of soda o	18.6 or pop 18.6	11.5 (not included) 25.1	13.1 luding 23.3			

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

Cotal Veight Management a		ary Beha Iealth R		avior an	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNSODA2: Percenta times per day (not inc										ore			
						27.2	23.8	20.2	15.7	16.3	Decreased, 2007-2015	Not available [§]	No change
QNSODA3: Percenta times per day (not inc										nore			
						15.5	15.2	12.0	8.5	11.2	Decreased, 2007-2015	Not available	No change
QN78: Percentage of	students	who dic	l not drii	nk milk	(during	the 7 da	ys befor	e the su	rvey)				
					20.7	20.7	20.1	22.3	23.0	22.2	No linear change	No quadratic change	No change
QNMILK1: Percenta days before the survey		dents wh	no drank	one or r	more gla	asses per	r day of	milk (dı	uring the	e 7			
					38.5	40.4	34.8	34.2	34.0	33.9	Decreased, 2005-2015	No quadratic change	No change
QNMILK2: Percenta days before the surve		dents wh	no drank	two or 1	more gla	asses pe	r day of	milk (dı	uring the	e 7			
•					23.1	24.7	21.1	19.3	19.3	17.5	Decreased, 2005-2015	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.

veignt ivianag	gement ar		ry Beha lealth Ri		avior an	nd Perce	ntages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNMILK3:			dents wh	o drank	three or	more g	asses pe	er day o	f milk (d	luring th	ne 7			
days before the	ne survey,					12.4	12.1	9.1	10.2	10.6	8.6	Decreased, 2005-2015	No quadratic change	No change
QN79: Perce	ntage of s	tudents	who did	not eat	breakfas	st (durin	g the 7 o	days bef	ore the	survey)			,	
QN79: Perce	entage of s	tudents	who did	not eat	breakfas	st (durin	g the 7 o	days bef	Fore the s	survey)	12.0	No linear change	Not available [§]	No change
QN79: Perce QNBK7DAY survey)								16.3	11.2	15.3		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.

Fotal Physical	Activity	y													
			H	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
days (d	oing any	y kind o	f physic	who we al activi days befo	ty that i	ncreased	tive at le	east 60 r	ninutes and ma	per day de them	on 5 or 1 breathe	more hard			
										49.5	38.6	47.5	No linear change	Not available§	Increased
activity	on at le	east 1 da	y (doing	tudents y g any kir time dur	nd of ph	ysical ac	ctivity th	at incre	ased the	nutes of ir heart	physica rate and	l made			
										15.7	19.6	15.3	No linear change	Not available	Decreased
days (d	oing any	y kind o	f physic	tudents al activi days bet	ty that i	ncreased	cally act	ive at le	ast 60 n and ma	ninutes p	per day of breathe	on all 7 hard			
										31.5	21.3	26.9	No linear change	Not available	No change
QN81:	Percent	tage of s	students	who wa	tched te	levision	3 or mo	ore hour	s per da	y (on an	average	school			
							42.5	34.1	35.1	34.9	31.8	24.2	Decreased, 2005-2015	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.

	Activity	,	Н	ealth Ri	sk Beha	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percent per day (er 3 or n	nore			
								22.2	24.0	26.9	38.9	37.3	Increased, 2007-2015	Not available§	No change
	Percent e week v					nysical e	ducation	n classes	s on 1 or	r more d	ays (in a	n			
							48.4	46.4	50.7	49.4	47.0	45.2	No linear change	No quadratic change	No change
	YPE: Pe					led phys	ical edu	cation c	lasses o	n all 5 d	ays (in a	an			
						led phys	ical edu	cation c	elasses o		ays (in a	4.2	Decreased, 2005-2015	Increased, 2005-2009 Decreased, 2009-2015	Decreased
QN84:		tage of s	ey were i	who pla	l) yed on ε	nt least o	19.3	24.9	35.6	25.9	12.5		Decreased, 2005-2015		Decreased

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

Total Other			H	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN87:	Percen	tage of	students	who ha	d ever be	een told	by a doo	ctor or n	urse tha	t they ha	ad asthm	na			
											21.6	22.2	No linear change	Not available [§]	No change
QN88:	Percen	tage of	students	who ha	d 8 or m	ore hou	rs of slee	ep (on aı	n averag	e school	l night)				
									31.9	32.5	32.1	27.5	No linear change	Not available	No change
QN89:		tage of	students	who ma	ade most	ly A's o	r B's in s	school (d	during th	he 12 me	onths be	fore			
							51.4	65.4	60.5	65.3	70.9	67.7	Increased, 2005-2015	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.

7 1999 2001 ats who reported the military	2003 hat either	2005 of their	2007	2009	2011	2013	2015			
	hat either	of their								
			parents	or other	r adults	in their 1	family			
					10.0	13.4	10.7	No linear change	Not available§	No change
					ng out wi		_	Na lineau aleman	Ni-4: ilabila	No shares
						18.3	16.3	No linear change	Not available	No change
		14.7	12.0	15.3	10.7	9.9	13.0	No linear change	No quadratic change	No change
	er people about the	er people about them to pur	ents who did something to purposely, or burning themselves on purpose	ents who did something to purposely hurt the ents who did something to purposely hurt to burning themselves on purpose during	ents who did something to purposely hurt themselves, or burning themselves on purpose during the 12	ents who did something to purposely hurt themselves with the control of the purpose on purpose during the 12 months	er people about them to purposely hurt them 18.3 ents who did something to purposely hurt themselves without want to purpose during the 12 months before the	18.3 16.3 ents who did something to purposely hurt themselves without wanting to g, or burning themselves on purpose during the 12 months before the	er people about them to purposely hurt them 18.3 16.3 No linear change ints who did something to purposely hurt themselves without wanting to g, or burning themselves on purpose during the 12 months before the	18.3 16.3 No linear change Not available Ints who did something to purposely hurt themselves without wanting to generate themselves on purpose during the 12 months before the

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

otal ite-Add	ed		Н	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN104 times)	: Perce	ntage of	student	s who h	ave beer	n pregna	nt or go	ten som	eone pr	egnant (one or n	nore			
							7.4	5.1	6.4	8.7	5.3	4.1	Decreased, 2005-2015	No quadratic change	No change
		ntage of ease (ST		s who h	ave beei	ı told by	a docto	r or nur	se that th	hey had	a sexual	ly			
								2.1	2.3	2.7	2.0	1.4	No linear change	Not available§	No change
QN106	: Perce	ntage of	student	s who e	ver give	n or rece	eived ora	ıl sex							
							54.7	61.6	55.2	56.0	47.8	45.2	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
QN110	: Perce	ntage of	student	s who w	ould kn	ow whe	re to hav	e an HI	V test if	they wa	anted on	e			
								73.9	70.2	63.8	61.1	57.7	Decreased, 2007-2015	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.

	nd Viole	ence	Н	ealth Ri	isk Beh	avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				ho rarel			a bicycl y)	le helme	et (amon	ıg studeı	nts who	had			
							89.3	92.1	92.9	95.1	92.3	84.8	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
	Percenta ne else)	ige of st	udents w	ho rarel	y or nev	ver wore	a seat b	elt (whe	en riding	g in a car	driven	by			
							8.4	7.4	6.7	8.9	6.4	9.8	No linear change	No quadratic change	No change
															C
QN10:							who had		rinking a	alcohol (in a car	or			
QN10:									rinking a	29.7	in a car 22.3	or 17.8	Decreased, 2005-2015	No quadratic change	No change
QN10: other v QN11: days be	Percent	tage of s	tudents	s during who dro	the 30 d	lays befo	ore the s	32.8 ol (one	27.4	29.7	22.3 uring the	17.8	Decreased, 2005-2015	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.

njury an	ıd Viole	ence	Н	ealth Ri	sk Beha	ivior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN12: 1 day du during t	uring th	e 30 day	s before	who text e the surv urvey)	ted or e-	mailed ong stud	while dr lents wh	riving a o had d	car or or	ther vehi	icle (on a	at least cle			
											45.4	40.3	No linear change	Not available§	No change
QN13: during t				who carr urvey)	ried a we	eapon (s	such as a	28.2	nife, or	club on a	at least 1	1 day 24.7	No linear change	No quadratic change	No change
								20.2	30.0	22.0	27.1	24.7	140 micar change	140 quadratic change	Two change
QN14: survey)	Percent	tage of s	tudents	who carr	ried a gu	ın (on a	t least 1	day dur	ing the	30 days	before tl	he			
							13.3	10.8	11.1	8.5	11.3	11.0	No linear change	No quadratic change	No change
QN15: club on	Percent at least	tage of s	tudents uring th	who carre	ried a wo	eapon o	n school	l proper	ty (such	as a gui	n, knife,	or			
							5.1	4.7	3.5	10.5	5.9	7.4	No linear change	No quadratic change	No change
				who did ast 1 day						fe at sch	ool or o	n their			

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

Tale Lijury and Violence	Н	ealth Ri	isk Beha	avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN17: Percentage of (such as a gun, knife,										rty			
					7.8	6.1	6.2	5.4	6.3	9.8	No linear change	No change, 2005-2011 No change, 2011-2015	No change
QN18: Percentage of before the survey)	students	who we	re in a p	hysical	fight (or	ne or mo	ore time:	s during	the 12 r	nonths			
					34.8	33.9	37.3	31.1	33.0	24.7	Decreased, 2005-2015	No quadratic change	No change
QN19: Percentage of months before the sur								ore times	during	the 12			
					4.5	3.2	5.0	4.2	4.4	4.5	No linear change	No quadratic change	No change
QN20: Percentage of during the 12 months				hysical	fight on	school	property	(one or	more ti	mes			
					13.5	13.9	12.3	11.2	9.3	9.7	No linear change	No quadratic change	No change
QN21: Percentage of they did not want to)	students	who we	re ever p	hysical	ly force	d to hav	e sexual	interco	urse (wh	nen			
,					5.0	3.0	4.4	2.5	6.4	5.8	No linear change	No quadratic change	No change

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

iury and Violence Health Risk Behavior and Percentages		Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013	2015			
QN22: Percentage of students who experienced physical dating violence (one or more times do the 12 months before the survey, including being hit, slammed into something, or injured with object or weapon on purpose by someone they were dating or going out with among students we lated or went out with someone during the 12 months before the survey)	an			
8.1	9.6	No linear change	Not available§	No change
QN23: Percentage of students who experienced sexual dating violence (one or more times dur 2 months before the survey, including kissing, touching, or being physically forced to have sentercourse when they did not want to by someone they were dating or going out with among swho dated or went out with someone during the 12 months before the survey)	exual			
6.1	6.3	No linear change	Not available	No change
QN24: Percentage of students who were bullied on school property (during the 12 months beforevey)	ore the			
14.2 14.9 16.6	20.9	Increased, 2009-2015	Not available	No change
14.2 14.9 10.0				
2N25: Percentage of students who were electronically bullied (including being bullied through-mail, chat rooms, instant messaging, websites, or texting during the 12 months before 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. *Not enough years of data to calculate.

Male Injury aı	nd Viole	ence	Н	lealth R	isk Beh	avior aı	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
															2013-2015
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who fel								in a			
							20.9	15.2	21.5	15.1	11.5	16.1	Decreased, 2005-2015	No quadratic change	No change
QN27: before			students	who ser	iously c	onsidere	ed attem	pting su	icide (d	uring the	e 12 mor	nths			
							8.7	8.8	10.3	11.4	10.2	12.5	No linear change	No quadratic change	No change
	Percent before			who ma	de a pla	ın about	how the	y would	l attemp	t suicide	(during	the 12			
							7.8	6.7	7.4	8.2	8.1	7.5	No linear change	No quadratic change	No change
	Percent the surve		students	who atte	empted	suicide (one or r	nore tin	nes durir	ng the 12	2 months	5			
							6.0	4.6	7.8	5.3	5.6	6.8	No linear change	No quadratic change	No change

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

			H	ealth R	isk Beh	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N30:	Percei	ntage of	students	who atte	empted s	suicide t	hat resul	ted in a	n injury	, poison	ing, or				
verdo	se that	iau to b	Heateu	oj a dot			8				3,				

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

Male Tobacco	Use														
			I	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN31:	Percen	itage of	students	who ev	er tried	cigarette	smokin	g (even	one or t	wo puff	s)				
							62.1	59.3	52.9	53.9	43.0	28.7	Decreased, 2005-2015	Decreased, 2005-2011 Decreased, 2011-2015	Decreased
QN32:	Percen	tage of	students	who sm	oked a	whole ci	garette l	oefore a	ge 13 ye	ears (for	the first	time)			
							23.5	18.7	17.6	14.4	14.7	6.7	Decreased, 2005-2015	No quadratic change	Decreased
QN33:	Percenthe surv	tage of	students	who cu	rrently s	moked c	igarette	s (on at	least 1 d	lay durii	ng the 30	0 days			
cerore	the sur	, ()					22.5	25.8	21.9	21.4	17.8	10.3	Decreased, 2005-2015	No quadratic change	No change
QNFR during	CIG: Po	ercentag	ge of stu	dents wh	io currei	ntly frequ	uently si	moked o	eigarette	s (on 20	or more	days			
				-			9.8	10.5	9.9	10.4	7.5	4.9	No linear change	No quadratic change	No change
		Percent fore the		tudents	who cur	rently sn	noked ci	igarettes	daily (on all 30	days du	ıring			
	J		3,				8.8	8.0	8.3	7.0	6.4	3.9	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.

Male Tobacco	Use														
			H	Iealth R	isk Beh	avior ar	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN37: on at le	Percen east 1 da	tage of	students g the 30	who cur days be	rrently u	ised smo survey)	keless t	obacco ((chewin	g tobacc	o, snuff	, or dip			
							13.4	14.9	15.5	21.3	15.8	14.6	No linear change	No quadratic change	No change
				who cur before th		moked o	cigars (c	igars, ci	garillos,	or little	cigars o	on at			
							15.4	19.9	18.2	22.3	16.3	12.9	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
				ents who		tly used	cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			
			-				33.6	36.3	32.3	40.2	30.5	24.4	No linear change	No quadratic change	No change
		centage fore the			curren	tly smok	ed cigar	ettes or	cigars (on at lea	st 1 day	during			
							29.0	32.0	27.4	31.1	24.3	17.0	Decreased, 2005-2015	No quadratic change	No change
						not currefore the			ettes, cig	ars, or s	mokeles	SS			
			Ĭ	5	, ,		69.1	65.7	70.1	61.2	73.1	79.3	Increased, 2005-2015	No change, 2005-2011 Increased, 2011-2015	No change

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

ale bacco U	Use		H	Iealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				students v		not curi	rently sn	noke cig	garettes (or cigars	(on at l	east 1			
							73.3	69.8	74.4	70.1	79.3	86.2	Increased, 2005-2015	No change, 2005-2011	No change

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

ale cohol a	and Oth	ner Dru	9	ealth R	isk Beh	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percen their life		students	who eve	er drank	alcohol	(at least	one dri	nk of al	cohol or	at least	1 day			
							74.7	78.2	71.5	71.4	67.5	55.4	Decreased, 2005-2015	No quadratic change	No change
QN42: few sip		tage of	students	who dra	ınk alco	hol befor	re age 1	3 years	(for the	first tim	e other t	han a	-		
							35.3	31.5	28.4	26.8	29.2	18.3	Decreased, 2005-2015	No quadratic change	Decreased
				who cur		rank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
							48.5	53.5	40.4	42.6	39.5	36.4	Decreased, 2005-2015	No quadratic change	No change
						or more re the su		of alcoho	ol in a ro	ow (with	nin a cou	ple of			
							29.3	35.9	24.5	24.6	27.9	22.1	Decreased, 2005-2015	No quadratic change	No change
						at the la				hey had	in a rov	v was			
			-			-			-		10.3	7.9	No linear change	Not available§	No change

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

Male Alcohol a	and Otl	ier Dru	_												
			H	Iealth R	isk Beh	avior an	id Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN46: them (a	Percen mong s	tage of tudents	students who cu	who usi	ually obt	tained th	e alcoho	ol they o	lrank by	someor	ne giving	g it to			
								33.7	26.0	36.7	35.1	32.0	No linear change	Not available [§]	No change
QN47:	Percen	tage of	students	who ev	er used 1	marijuan	a (one o	r more	times du	ring the	ir life)				
							50.1	51.6	46.3	48.4	43.0	39.0	Decreased, 2005-2015	No quadratic change	No change
QN48:	Percen	tage of	students	who trie	ed marij	uana bef	ore age	13 year	s (for th	e first tii	me)				
							14.7	13.1	16.7	11.1	12.7	9.5	No linear change	No quadratic change	No change
QN49: before			students	who cu	rrently u	ised mar	ijuana (d	one or n	nore tim	es durin	g the 30	days			
							27.8	28.2	24.0	29.6	27.1	25.6	No linear change	No quadratic change	No change
QN50: or freel	Percen	tage of	students re times	who eve	er used o	cocaine (any fori	n of coo	caine, su	ich as po	owder, c	rack,			
				3			6.5	7.8	8.8	7.8	7.4	9.3	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. *Not enough years of data to calculate.

Aale Alcohol a	and Otl	ner Dru	0	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						inhalants et high,						aerosol			
							16.1	14.8	11.3	11.6	7.4	6.5	Decreased, 2005-2015	No quadratic change	No change
		tage of s			er used l	heroin (a	lso calle	ed "sma	ck," "jui	nk," or "	China w	hite,"			
							4.0	2.2	1.1	3.4	5.3	5.8	No linear change	Decreased, 2005-2009 Increased, 2009-2015	No change
				who ev		metham _l ir life)	hetamii	nes (also	called	"speed,"	"crysta	1,"			
					J		5.6	3.8	3.8	3.4	5.1	6.4	No linear change	No quadratic change	No change
QN54: during			students	who ev	er used	ecstasy (also call	led "ME	MA," o	ne or m	ore time	es			
							7.5	7.9	7.2	8.5	8.7	7.5	No linear change	No quadratic change	No change
		tage of s			er took s	steroids	without	a doctor	's presc	ription (pills or s	shots,			
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8311	/			3.2	4.1	3.0	3.4	4.6	4.3	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.

			H	lealth R	isk Beh	avior ar	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						ed any il their life		ug (use	d a need	le to inje	ect any il	llegal			

^{*}Based on trend 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 F	Behavio	rs													
			F	Iealth R	tisk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN60:	Percen	tage of	students	who ev	er had s	exual int	ercourse 66.8	61.2	60.1	59.5	52.2	51.6	Decreased, 2005-2015	No quadratic change	No change
QN61:	Percen	tage of	students	who ha	d sexual	intercou	ırse befo	ore age	13 years	(for the	first tin	ne)			
							16.1	16.3	12.7	9.9	10.7	10.5	Decreased, 2005-2015	No quadratic change	No change
QN62:	Percen	tage of	students	who ha	d sexual	intercou	ırse with	n four o	r more p	ersons (during t	heir			
ŕ							28.8	24.7	22.8	26.6	23.6	17.9	Decreased, 2005-2015	No quadratic change	No change
				who we		ently sext	ually act	tive (sex	ual inte	rcourse	with at l	east			
		_					47.6	41.6	41.0	43.8	38.3	32.4	Decreased, 2005-2015	No quadratic change	No change
QN64:	Percents who v	tage of	students rently se	who dra	ank alco	hol or us	sed drug	s before	last sex	cual inte	rcourse	(among			
			,	,	ĺ		21.9	29.5	27.1	27.3	27.6	35.0	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.

			Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
		tage of s			ed a con	dom (du	ring last	sexual	intercou	ırse amo	ng stude	ents			
							73.6	68.5	74.4	65.4	62.9	59.6	Decreased, 2005-2015	No quadratic change	No change
)N66:	Percen	tage of s	tudents	who use	ed birth	control 1	oills (bet	ore last	sexual i	intercou	rse to pr	event			
		tage of s ong stude								intercour 25.1	_		No linear change	No quadratic change	No change
QNIUI mplan	DIMP: I	ong stude	ge of stu	udents were last se	urrently ho used	sexually an IUD	17.9 (e.g., N	16.9 Iirena o	16.2 r ParaGa		25.3	15.9 e.g.,	No linear change	No quadratic change	No change
QNIUI mplan	DIMP: I	Percenta	ge of stu	udents were last se	urrently ho used	sexually an IUD	17.9 (e.g., N	16.9 Iirena o	16.2 r ParaGa	25.1 ard) or i	25.3	15.9 e.g.,	No linear change No linear change	No quadratic change Not available [§]	No change No change
ONIUI mplan vere cu	DIMP: I on or Nourrently	Percenta explanor sexually	ge of study (before active)	udents were last se	who used	an IUD ercourse	y active) 17.9 (e.g., Ne to prev	16.9 Iirena or ent preg	r ParaGagnancy a	25.1 ard) or i	25.3 mplant (udents v	15.9 e.g., who 5.2 Evra),			

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

Male Sexual B	ehavioi	·s	Н	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change [*]	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
patch, o	or birth		ring (bef	fore last							or a sho student		No linear change	Not available ⁸	No change
IUD or	implan	t; or a sł	ot, patc		th contro	ol ring b	efore las	st sexual			ol pills; prevent				
											11.5	10.1	No linear change	Not available	No change
				students ents who						pregnar	ıcy (duri	ng last			
							5.3	7.3	7.8	11.1	9.0	21.0	Increased, 2005-2015	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.

				nry Beha Iealth R		avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						erweigh ic refere									
							16.5	16.3	21.4	16.5	13.8	16.5	No linear change	No quadratic change	No change
						obese (>				ody mas	s index,	based			
							19.4	18.6	15.8	13.4	21.8	24.9	No linear change	Decreased, 2005-2009 Increased, 2009-2015	No change
QN69:	Percen	tage of s	students	who des	scribed t	hemselv						24.9	No linear change		No change
QN69:	Percen	tage of s	students	who des	scribed t	hemselv						35.3	No linear change		No change
						hemselv	ves as sli 27.5	ghtly or	very ov	erweigl	nt			Increased, 2009-2015 No change, 2005-2011	
							ves as sli 27.5	ghtly or	very ov	erweigl	nt			Increased, 2009-2015 No change, 2005-2011	
QN70:	Percen	tage of s	students	who we	ere trying		ves as sli 27.5 weight 31.9	23.0 31.5	26.1 34.2	verweigh 18.4 29.8	28.6 37.6	35.3	No linear change	Increased, 2009-2015 No change, 2005-2011 Increased, 2011-2015	No change

^{*}Based on trend 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.

			H	ealth R	isk Beh	avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN72: survey)		tage of	students	who did	l not eat	fruit (or	ne or mo	re times	during	the 7 da	ıys befor	e the			
							15.6	19.2	19.5	17.2	10.6	9.2	Decreased, 2005-2015	No change, 2005-2009 Decreased, 2009-2015	No change
): Perce		f studen	ts who d	id not e	at fruit o	or drink	100% fr	uit juice	es (durin	g the 7 d	lays			
							5.4	7.4	9.8	10.0	7.9	5.1	No linear change	Increased, 2005-2011 Decreased, 2011-2015	No change
			f studen ore the si		te fruit o	or drank	100% f	ruit juic	es one o	r more t	imes per	day			
							59.5	57.2	56.1	56.1	66.1	61.3	No linear change	No quadratic change	No change
			f studen ore the si		te fruit o	or drank	100% f	ruit juic	es two c	or more t	times per	r day		,	
							27.0	29.8	28.3	33.6	37.0	30.6	No linear change	No quadratic change	No change
			f studen		te fruit o	or drank	100% f	ruit juic	es three	or more	times p	er day			
սալաջ		,		,											

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

1995 1997 ge of studen		2001	2003	2005	2007	2009	2011					
ge of studen	ts who did	not eat				2002	2011	2013	2015			
			salad (d	uring th	e 7 days	s before	the surv	ey)				
				48.1	51.4	56.1	51.2	42.1	38.4	Decreased, 2005-2015	Increased, 2005-2009 Decreased, 2009-2015	No change
ge of studen	ts who did	not eat	other ve	getable	s (durin	g the 7 d	lays befo	ore the s	urvey)			
				18.9	18.4	22.0	21.4	13.2	15.7	No linear change	No quadratic change	No change
					or glass	of soda	or pop	(not incl	uding			
	•			•	13.7	9.9	14.9	22.1	18.1	Increased, 2007-2015	Not available§	No change
2	ge of studen op, during	ge of students who did op, during the 7 days	ge of students who did not dring op, during the 7 days before t	ge of students who did not drink a can, op, during the 7 days before the surve	18.9 ge of students who did not drink a can, bottle, sop, during the 7 days before the survey)	18.9 18.4 ge of students who did not drink a can, bottle, or glass sop, during the 7 days before the survey) 13.7	18.9 18.4 22.0 ge of students who did not drink a can, bottle, or glass of soda sop, during the 7 days before the survey) 13.7 9.9	18.9 18.4 22.0 21.4 ge of students who did not drink a can, bottle, or glass of soda or pop (sop, during the 7 days before the survey) 13.7 9.9 14.9	18.9 18.4 22.0 21.4 13.2 ge of students who did not drink a can, bottle, or glass of soda or pop (not include), during the 7 days before the survey) 13.7 9.9 14.9 22.1	ge of students who did not drink a can, bottle, or glass of soda or pop (not including sop, during the 7 days before the survey)	18.9 18.4 22.0 21.4 13.2 15.7 No linear change ge of students who did not drink a can, bottle, or glass of soda or pop (not including sop, during the 7 days before the survey) 13.7 9.9 14.9 22.1 18.1 Increased, 2007-2015	18.9 18.4 22.0 21.4 13.2 15.7 No linear change No quadratic change ge of students who did not drink a can, bottle, or glass of soda or pop (not including the 7 days before the survey) 13.7 9.9 14.9 22.1 18.1 Increased, 2007-2015 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.

	Н	ealth Ri	sk Beha	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 199	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
NSODA2: Percen mes per day (not in										ore			
						33.5	26.4	27.8	21.7	19.0	Decreased, 2007-2015	Not available§	No change
										iore			
mes per day (not in	cluding die	et soda o	or diet po	op, durin	ng the 7	days be	fore the	survey) 16.6	12.4	12.7	Decreased, 2007-2015	Not available	No change
mes per day (not in	cluding die	et soda o	or diet po	op, durin	ng the 7	days be	fore the	survey) 16.6	12.4		Decreased, 2007-2015 No linear change	Not available No quadratic change	No change
ON78: Percentage of	of students	et soda o	not drin	op, durin	(during 17.0	days be 20.3 the 7 da 15.9	17.9 ys befor 14.7	16.6 Te the sur	12.4 rvey) 20.7	12.7			
ON78: Percentage of	of students	et soda o	not drin	op, durin	(during 17.0	days be 20.3 the 7 da 15.9	17.9 ys befor 14.7	16.6 Te the sur	rvey) 20.7 uring the	12.7			
QNSODA3: Percent imes per day (not in QN78: Percentage of QNMILK1: Percent lays before the survey QNMILK2: Percent lays before the survey lays before the survey and the survey of the s	of students age of students	who did	not drin	op, during the milk ((during 17.0 more gla 44.3	days be 20.3 the 7 da 15.9 asses per 48.2	17.9 ys before 14.7 day of 40.7	16.6 Te the sur 16.3 milk (du 40.5	12.4 rvey) 20.7 uring the	12.7 16.7 2.7 44.5	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.

Veight 1	Manage	ment ar		ry Beha lealth R		avior ar	ıd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				dents wh	o drank	three or	more g	lasses p	er day o	f milk (d	during th	ne 7			
days b	nore the	survey))												
							19.9	17.8	12.5	13.8	15.3	11.6	Decreased, 2005-2015	No quadratic change	No change
QN79:	Percen	tage of s	students	who did	not eat	breakfa						11.6	Decreased, 2005-2015	No quadratic change	No change
QN79:	Percen	tage of s	students	who did	l not eat	breakfa						12.3	Decreased, 2005-2015 No linear change	No quadratic change Not available [§]	No change
	7DAY:					breakfa:	st (durin	g the 7	days bef	fore the	survey) 17.9	12.3	,		

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

Male Physical	Activity	y	F	Iealth R	isk Beh	avior aı	nd Perc	entages					Linear Change*	Quadratic Change*	Change from
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			2013-2015 [†]
	1773			1777		2003	2003	2007	2007	2011	2013	2013			
days (d	oing an	y kind o	f physic	who we cal activi days befo	ty that i	ncreased	tive at le	east 60 r eart rate	minutes and ma	per day de them	on 5 or breathe	more hard			
		·		•		•				60.3	45.1	54.6	No linear change	Not available [§]	No change
activity	on at le	east 1 da	ıy (doin	students g any kii time du	nd of ph	ysical ac	ctivity th	nat incre	ased the	nutes of eir heart	physica rate and	l made			
										10.2	15.4	11.9	No linear change	Not available	No change
days (d	oing an	y kind o	f physic	students cal activi days be	ty that i	ncreased	cally act	ive at le	east 60 n and ma	ninutes pade them	per day of breathe	on all 7 hard			
										44.0	25.5	28.9	Decreased, 2011-2015	Not available	No change
QN81:	Percen	tage of s	students	who wa	tched te	levision	3 or mo	ore hour	s per da	y (on an	average	school			
3,							39.7	40.0	36.0	38.4	35.0	24.2	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change

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

		y	Н	ealth Ri	isk Beha	avior an	d Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percent per day (er 3 or n	nore			
								29.8	30.2	30.6	42.9	41.5	Increased, 2007-2015	Not available§	No change
	Percent e week v					nysical e	ducatio	n classe:	s on 1 or	r more d	ays (in a	n			
							52.2	50.5	53.7	49.4	51.0	44.6	No linear change	No quadratic change	No change
	VDE. D					led phys	sical edu	ication c	classes o	on all 5 d	lays (in a	an			
	e week v	vhen the	y were i	iii belloo.	1)						17.0	5.9	Decreased, 2005-2015	Increased, 2005-2009	Decreased
		when the	y were i	in s en oo	1)		23.1	31.1	35.5	29.3	17.3	3.9	Decreased, 2003 2013	Decreased, 2009-2015	Beereuseu
averag QN84:		tage of s	tudents	who pla	yed on a		ne spor						2013		Beereasea

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

Male Other			Н	lealth R	isk Beh	avior aı	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN87:	Percen	tage of	students	who had	d ever b	een told	by a doo	ctor or r	nurse tha	at they h	ad asthn	na			
											20.3	23.4	No linear change	Not available§	No change
QN88:	Percen	tage of	students	who had	d 8 or m	ore hou	rs of slee	ep (on a	n averag	ge schoo	l night)				
									34.5	31.5	34.1	33.0	No linear change	Not available	No change
QN89:		tage of	students	who ma	de most	tly A's o	r B's in s	school (during t	he 12 m	onths be	fore			
							41.6	58.1	53.7	59.8	66.1	57.5	Increased, 2005-2015	Increased, 2005-2011 No change, 2011-2015	No change

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

Male Site-Add	ed		Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who rep		at eithei	r of their	parents	or othe	r adults	in their	family			
	C				•					7.5	12.2	12.2	Increased, 2011-2015	Not available§	No change
				who rep						ng out w	ith said	things			
		C				•					15.5	11.8	No linear change	Not available	No change
QN100 die (suc survey)	ch as cut	ntage of	student raping, o	s who di or burnii	id some	thing to selves or	purpose n purpos	ly hurt t	themselver the 12	es without months	out want before t	ing to			
							10.3	8.3	8.6	6.9	7.0	6.8	No linear change	No quadratic change	No change
				s who has before			d, or give	en anyo	ne an ill	egal dru	g on sch	ool			
								14.1	10.3	10.2	10.6	13.0	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.

te-Add	ied		Н	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN104 imes)	: Perce	ntage of	student	s who h	ave beer	n pregna	nt or go	tten som	eone pr	egnant (one or n	nore			
							8.1	5.2	4.8	5.2	5.2	4.3	No linear change	No quadratic change	No change
		ntage of ease (ST		s who h	ave beer	ı told by	a docto	or or nur	se that the	hey had	a sexual	ly			
								1.8	0.7	2.0	2.5	2.1	No linear change	Not available [§]	No change
QN106	6: Perce	ntage of	student	s who e	ver give	n or rece	eived ora	al sex							
							58.9	64.7	54.1	57.5	49.1	49.6	Decreased, 2005-2015	No quadratic change	No change
): Perce	ntage of	student	s who w	ould kn	ow when	re to hav	e an HI	V test if	they wa	anted on	e			
QN110															

^{*}Based on trend analyses using a logistic regression model controlling 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 jury a	nd Viole	ence	Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percenta a bicycle							le helme	et (amor	ng stude	nts who	had			
							85.4	89.0	87.2	87.7	85.2	84.4	No linear change	No quadratic change	No change
	Percenta ne else)	ige of sti	udents w	vho rare	ly or nev	ver wore	a seat b	elt (who	en riding 6.0	g in a car	driven 4.7	3.0	No linear change	No quadratic change	No change
	Percent ehicle or								rinking a	alcohol (in a car	or			
							28.1	28.0	28.7	23.7	22.8	16.7	Decreased, 2005-2015	No quadratic change	No change
lays be	Percent efore the the surve	survey,									e 30 day	ys			
											9.0	5.0	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.

jury and \	Violence	I	Health Ri	isk Beha	avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 19	993 199	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN12: Per 1 day during during the	ng the 30	days before	re the sur											
Ü	·		3,							44.1	37.1	No linear change	Not available§	No change
QN14: Pe	ercentage of 30 days b	efore the	survey)	,		4.1	5.2	6.9	4.0	5.8	4.0	No linear change	No quadratic change	No change
survey)						1.9	0.6	2.1	2.6	2.0	0.6	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
QN15: Pe							l proper	ty (such	as a gui	n, knife,	or			
						2.0	1.5	2.1	1.0	0.8	2.1	No linear change	No quadratic change	No change
	ercentage o	of students	s who did	not go t	to schoo	ol becaus	se they f	elt unsa	fe at sch	ool or o	n their			
QN16: Peway to or f	from scho	ol (on at l	east 1 day	y during	the 30 d	days bef	ore the s	survey)						

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

Female Injury an	nd Viol	ence	F	Iealth R	isk Beh	avior ar	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						tened or s during						rty			
							3.5	2.3	4.7	5.5	5.1	3.6	No linear change	No quadratic change	No change
QN18: before			students	who we	ere in a p	ohysical	fight (or	ne or mo	ore time:	s during	the 12 r	nonths			
							23.1	26.4	19.3	19.9	13.6	11.9	Decreased, 2005-2015	No quadratic change	No change
						ed in a p				ore times	during	the 12			
							2.4	2.4	4.2	2.7	1.5	2.5	No linear change	No quadratic change	No change
				who we		ohysical	fight on	school	property	(one or	more ti	mes			
							10.4	6.6	7.4	4.5	4.4	5.0	Decreased, 2005-2015	No quadratic change	No change
	Percen d not wa		students	who we	ere ever	physical	ly force	d to hav	e sexual	interco	urse (wh	nen			
•		ŕ					11.5	12.5	20.4	12.0	13.5	9.2	No linear change	Increased, 2005-2009 Decreased, 2009-2015	No change

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

Female Injury and Violence			
Health Risk Behavior and Percentages	Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013 2015	_		
QN22: Percentage of students who experienced physical dating violence (one or more times during the 12 months before the survey, including being hit, slammed into something, or injured with an object or weapon on purpose by someone they were dating or going out with among students who dated or went out with someone during the 12 months before the survey)			
9.4 9.7	No linear change	Not available [§]	No change
QN23: Percentage of students who experienced sexual dating violence (one or more times during the 12 months before the survey, including kissing, touching, or being physically forced to have sexual intercourse when they did not want to by someone they were dating or going out with among students who dated or went out with someone during the 12 months before the survey)			
13.8 11.3	No linear change	Not available	No change
QN24: Percentage of students who were bullied on school property (during the 12 months before the survey)			
26.3 23.9 19.8 21.2	No linear change	Not available	No change
QN25: Percentage of students who were electronically bullied (including being bullied through e-mail, chat rooms, instant messaging, websites, or texting during the 12 months before the survey)			
16.1 18.6	No linear change	Not available	No change

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

Female Injury ai	nd Viole	ence	H	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who fel								in a			
							34.1	32.0	34.3	26.6	27.7	32.4	No linear change	No quadratic change	No change
	Percent the surv		students	who ser	riously c	onsidere	ed attem	pting su	icide (d	uring the	e 12 mo	nths		,	
		•					17.6	13.9	17.3	12.9	11.2	17.3	No linear change	No quadratic change	No change
	Percent			who ma	ide a pla	ın about	how the	y would	l attemp	t suicide	(during	g the 12			
							11.9	10.4	13.9	10.8	8.9	12.4	No linear change	No quadratic change	No change
	Percent the surv		students	who atte	empted	suicide (one or r	nore tin	nes durir	ng the 12	2 months	S			
							10.5	7.1	10.9	9.3	7.1	11.3	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.

			H	lealth R	isk Beh	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
91	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						suicide t urse (du									
							0.7	2.7	6.3	2.4	2.5	1.2	No linear change	Increased, 2005-2009	No change

^{*}Based on trend 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							,					*		
			h	Iealth R	isk Beh	avior ar	id Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN31:	Percen	tage of	students	who eve	er tried o	cigarette	smokin 62.9	g (even 53.7	one or t 58.6	wo puff 51.7	s) 40.3	32.9	Decreased, 2005-2015	No quadratic change	No change
QN32:	Percen	tage of	students	who sm	oked a	whole ci	garette b	pefore a	ge 13 ye	ars (for	the first	time)			
							17.8	14.7	16.7	17.5	8.8	7.1	Decreased, 2005-2015	No quadratic change	No change
QN33: before	Percen the surv	tage of	students	who cui	rrently s	moked c	igarette	s (on at	least 1 d	lay durii	ng the 30) days			
		•					27.7	22.7	24.5	21.3	17.2	9.5	Decreased, 2005-2015	No quadratic change	Decreased
			ge of stue	dents wh	no currei	ntly frequ	uently si	moked c	igarette	s (on 20	or more	days			
C		Ĭ		•			13.3	8.9	9.9	9.1	5.8	1.5	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	Decreased
			tage of s	tudents	who cur	rently sn	noked ci	igarettes	daily (d	on all 30	days du	ıring			
	-		•				10.9	5.5	8.3	6.3	3.7	1.5	Decreased, 2005-2015	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 Tobacco Use											
	Health Ris	k Behavior ai	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991 1993 1995 1997	7 1999	2001 2003	2005	2007	2009	2011	2013	2015			
QN37: Percentage of studen on at least 1 day during the 3			keless t	obacco ((chewin	g tobacc	o, snuff	, or dip			
			5.8	3.8	4.1	1.1	4.6	1.8	Decreased, 2005-2015	No quadratic change	Decreased
QN38: Percentage of studen least 1 day during the 30 day			cigars (c	igars, ci	garillos,	, or little	cigars o	on at			
			9.7	7.4	13.7	8.0	8.4	5.9	No linear change	No quadratic change	No change
QNTOB3: Percentage of stu least 1 day during the 30 day			cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			
			32.0	26.2	28.3	22.4	21.6	14.0	Decreased, 2005-2015	No quadratic change	Decreased
QNTOB2: Percentage of stu the 30 days before the survey		currently smok	ed cigar	rettes or	cigars (on at lea	st 1 day	during			
			30.3	25.0	28.0	22.2	20.4	13.1	Decreased, 2005-2015	No quadratic change	Decreased
QNNOTOB3: Percentage of tobacco (on at least 1 day du	students whering the 30 c	ho did not curi	rently us	se cigare	ettes, cig	ars, or s	mokeles	SS			
,		•	69.5	74.6	73.1	78.2	79.8	86.3	Increased, 2005-2015	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.

			J					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1997 1999	2001 2003	2005	2007	2009	2011	2013	2015			
								1997 1999 2001 2003 2005 2007 2009 2011 2013 2015 ge of students who did not currently smoke cigarettes or cigars (on at least 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.

'emale Alcohol a	and Otl	ner Dru	_	Iealth R	tisk Beh	avior ar	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percen their lif		students	who ev	er drank	alcohol	(at least	t one dri	nk of al	cohol or	at least	1 day			
							80.4	81.5	75.4	77.2	69.3	63.1	Decreased, 2005-2015	No quadratic change	No change
QN42: few sip		tage of	students	who dra	ank alco	hol befo	re age 1	3 years	(for the	first tim	e other t	han a			
-							24.0	22.5	27.8	21.7	19.1	11.4	Decreased, 2005-2015	No change, 2005-2009 Decreased, 2009-2015	Decreased
				who cu		lrank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
		-					50.2	52.1	50.8	42.2	39.8	32.7	Decreased, 2005-2015	No quadratic change	No change
QN44: hours o	Percen on at lea	tage of s	students during	who dra	ank five ays befo	or more	drinks (of alcoho	ol in a ro	ow (with	nin a cou	ple of			
							30.0	31.1	24.8	27.5	20.6	16.9	Decreased, 2005-2015	No quadratic change	No change
						at the la e 30 day				they had	in a rov	v was			
	- (1		<i>6</i> ···				<i>37</i>		4.0	2.0	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.

			Н	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N46: nem (Percen among s	tage of	students who cur	who usi	ually obt	tained th	e alcoho	ol they d	rank by	someon	ne giving	g it to			
								53.6	46.3	38.3	47.5	54.9	No linear change	Not available [§]	No change
)N47:	Percen	tage of	students	who ev	er used 1	marijuan	a (one o	or more	times du	ring the	ir life)				
										•					
							42.6	41.4	41.3	42.3	38.4	38.8	No linear change	No quadratic change	No change
			students	who trie	ed marij	uana bef					38.4	38.8	No linear change	No quadratic change	No change
			students	who tric	ed marij	uana bef					38.4	5.1	No linear change	No quadratic change No change, 2005-2011 Decreased, 2011-2015	No change
QN48:	Percen	tage of		who tric			fore age 5.4	13 years 6.3	s (for the	e first tii 9.2	38.4 me) 8.2	5.1		No change, 2005-2011	
QN48:	Percen	tage of					fore age 5.4	13 years 6.3	s (for the	e first tii 9.2	38.4 me) 8.2	5.1		No change, 2005-2011	
QN48: QN49: before	Percen Percenthe surv	tage of tage of tage of tage of	students		rrently u	ised mar	fore age 5.4 ijuana (c	13 years 6.3 one or m 20.6	8.8 nore time	9.2 es during 26.7	38.4 me) 8.2 g the 30 20.6	5.1 days 22.8	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change

^{*}Based on trend analyses using a logistic regression model controlling 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 Icohol and Ot	her Dru	_	ealth R	isk Beh	avior aı	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN51: Percer spray cans, or	0						0				aerosol			
						18.1	13.8	12.8	11.4	6.3	2.2	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	Decreased
QN52: Percer				er used l	neroin (a	ılso calle	ed "sma	ck," "jui	nk," or "	China w	hite,"			
						1.3	1.5	2.4	2.8	1.5	1.7	No linear change	No quadratic change	No change
QN53: Percer "crank," or "ic	ntage of s	students or more t	who eve	er used i	methamj ir life)	ohetamii	nes (also	called	"speed,"	' "crysta	1,"			
						6.8	3.2	3.1	3.6	1.4	1.5	Decreased, 2005-2015	No quadratic change	No change
QN54: Percer during their lif		students	who eve	er used	ecstasy (also call	led "MD	MA," o	one or m	ore time	S			
						6.2	4.4	7.2	7.4	5.3	4.0	No linear change	No quadratic change	No change
QN56: Percer				er took s	steroids	without	a doctor	's presc	ription (pills or s	shots,			
		g 1	/			3.7	1.7	3.2	2.2	2.5	1.9	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.

			Н	ealth R	isk Beh	avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
991 199	3 19	95	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N58: Perc rug into the								ug (usec	d a needl	le to inje	ect any il	llegal			

^{*}Based on trend 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 xual B	ehavior	rs	Н	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N60:	Percent	tage of s	tudents	who eve	er had se	exual int	ercourse								
-		-					58.6	58.9	60.7	56.3	49.9	44.0	Decreased, 2005-2015	No change, 2005-2009 Decreased, 2009-2015	No change
N61:	Percent	tage of s	tudents	who had	d sexual	intercou	ırse befo	ore age	13 years	(for the	first tim	ne)			
							5.0	7.4	8.0	4.6	3.3	2.0	Decreased, 2005-2015	No change, 2005-2009 Decreased, 2009-2015	No change
N62: fe)	Percent	tage of s	tudents	who had	d sexual	intercou	ırse with	n four or	more p	ersons (during tl	heir			
10)							17.0	17.3	15.6	18.0	11.6	8.0	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
				who we s before		ntly sext	ually act	ive (sex	ual inte	rcourse	with at l	east			
							47.1	48.8	44.6	44.9	39.2	37.1	Decreased, 2005-2015	No quadratic change	No change
QN64:	Percent	tage of s	tudents	who dra	ank alcol	hol or us	sed drug	s before	last sex	ual inte	rcourse ((among			
, iduciii	S WIIO W	cre cuii	citing se	maury a	,		17.6	15.4	14.0	14.4	19.3	20.7	No linear change	No quadratic change	No change

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

Female Sexual B	ehavior	·s													
			H	Iealth R	Risk Beh	avior ai	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN65: who we	Percen ere curre	tage of s	students cually ac	who use	ed a con	ıdom (du	ring las	t sexual	intercou	ırse amo	ong stude	ents			
							57.3	60.5	55.2	58.2	49.8	52.6	No linear change	No quadratic change	No change
						control j			sexual	intercou	rse to pr	event			
							20.8	25.7	30.4	25.2	30.5	23.1	No linear change	No quadratic change	No change
Implan	DIMP: I on or Nourrently	explano	n) (befo	re last s	vho used exual in	d an IUD tercourse	(e.g., Me to prev	Tirena o	r ParaG gnancy a	ard) or in	mplant (e.g., who			
											1.8	6.9	No linear change	Not available [§]	No change
or birth	PARG: control	ring (e.	g., Nuv	students aRing) (who use (during l	ed a shot ast sexu	(e.g., D al interc	epo-Pro ourse ar	vera), p nong stu	atch (e.g idents w	g., Ortho tho were	Evra),			
											4.6	7.3	No linear change	Not available	No change

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

Female Sexual Be	ehavior	rs	Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNOTH patch, or were cur	r birth	control 1	ring (bef	ore last									No linear change	Not available ^s	No change
QNDUA IUD or i and preg	implan	t; or a sh	ot, patc	h, or bir	th contro	ol ring b	efore las	st sexua							
											11.8	7.8	No linear change	Not available	No change
QNBCN sexual ir										pregnar	ncy (duri	ing last			
			-				12.1	10.8	15.1	11.1	14.4	8.6	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. *Not enough years of data to calculate.

emale /eight N	Janage	ment aı	nd Dieta	ary Beha	aviors										
			H	lealth R	isk Beh	avior an	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						erweigh ic refere									
							18.1	19.9	16.0	20.4	13.7	18.0	No linear change	No quadratic change	No change
						obese (>				ody mas	s index,	based			
							10.8	9.6	10.5	9.1	13.0	15.6	Increased, 2005-2015	No quadratic change	No change
QN69:	Percen	tage of	students	who des	scribed t	hemselv	es as sli	ightly or	very ov	erweigl	nt				
							44.3	29.0	34.8	33.8	35.3	39.1	No linear change	Decreased, 2005-2009 No change, 2009-2015	No change
QN70:	Percen	tage of	students	who we	re trying	g to lose	weight								
							59.3	63.2	59.8	59.5	58.8	60.0	No linear change	No quadratic change	No change
QN71:	Percen the 7 da	tage of s	students re the su	who did	l not dri	nk fruit j	juice (10	00% frui	it juices	one or r	nore tim	ies			
<i>-</i>		-		•			25.2	20.9	23.0	26.7	24.4	23.3	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.

*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.

			Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N72 irvey		tage of	students	who dic	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	e the			
							17.2	9.9	12.3	10.1	6.6	6.4	Decreased, 2005-2015	No quadratic change	No change
	0: Perce		f studen	ts who d	lid not e	at fruit o	or drink	100% fr	uit juice	s (durin	g the 7 d	lays			
							8.2	4.4	6.0	4.5	3.9	3.0	Decreased, 2005-2015	No quadratic change	No change
	1: Perce				te fruit	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
							49.0	58.6	59.8	61.3	64.9	63.1	Increased, 2005-2015	No quadratic change	No change
	2: Perce g the 7 d				te fruit	or drank	100% f	ruit juic	es two o	r more t	imes per	r day			
uurm							24.7	24.3	27.5	30.9	32.3	31.0	No linear change	No quadratic change	No change
Julili															
)NFR	3: Perce				te fruit	or drank	100% f	ruit juic	es three	or more	times p	er 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.

			H	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
 QN73:	Percen	tage of	students	who did	l not eat	salad (d	during th	e 7 days	s before	the surv	ey)				
							38.0	32.9	37.0	44.2	30.3	34.5	No linear change	No quadratic change	No change
)N76·	Percen	tage of	students	who did	l not eat	other ve	egetable	s (durin	a the 7 d	lavs hef	ore the s	urvev)			
)N76:	Percen	tage of s	students	who did	l not eat	other ve	egetable:	s (during	g the 7 d	lays befo	ore the s	urvey) 10.6	No linear change	No quadratic change	No change
QN77:	Percen	tage of s	students		l not dri	nk a can	13.1	10.2	13.9	16.6	10.1	10.6	No linear change	No quadratic change	No change
QN77:	Percen	tage of s	students	who did	l not dri	nk a can	13.1	10.2	13.9	16.6	10.1	10.6	No linear change	No quadratic change Not available ⁸	No change
QN77: liet soo	Percental or die	tage of set pop, d	students luring th	who did e 7 days	l not dri before ho drank	nk a can the surv	13.1	or glass 24.9	13.9 of soda 19.8	16.6 or pop or 20.5	10.1 (not included) 28.0	10.6 uding 28.5			

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

		H	lealth R	isk Beh	avior a	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNSODA2: times per day											ore			
							20.7	20.5	14.6	10.1	13.7	Decreased, 2007-2015	Not available§	No change
							days be	fore the	survey)			No linear change	Not available	No change
times per day	(not inclu	iding di	et soda (or diet p	op, duri	ng the 7	days be	fore the	survey) 8.6	4.7	9.7	No linear change	Not available	No change
times per day	(not inclu	iding di	et soda (or diet p	op, duri	ng the 7	days be	fore the	survey) 8.6	4.7		No linear change No linear change	Not available No quadratic change	No change No change
QN78: Perce	entage of s	students	et soda o	or diet p	op, duri	(during 24.1	10.6 the 7 da 26.0	fore the 11.7 ys befor 26.2	8.6 re the su 27.3	4.7 rvey) 25.3	9.7			
QN78: Perce	entage of s	students	et soda o	or diet p	op, duri	(during 24.1	10.6 the 7 da 26.0	fore the 11.7 ys befor 26.2	8.6 re the su 27.3	4.7 rvey) 25.3	9.7			
QNSODA3: times per day QN78: Perce QNMILK1: days before ti QNMILK2: days before ti	entage of s Percentag he survey	students e of students	who dic	or diet p	nk milk	(during 24.1 more gla 33.3	days be 10.6 the 7 da 26.0 asses per	fore the 11.7 ys befor 26.2 r day of 28.4	8.6 re the su 27.3 milk (du 28.5	4.7 rvey) 25.3 uring the	9.7 28.6 27 22.3	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. *Not enough years of data to calculate.

eight Management and	Health I		avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995 1	997 1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNMILK3: Percentage o	of students w	ho drank	three or	more g	lasses p	er day o	f milk (d	during th	ne 7			
days before the survey)												
,				5.3	6.2	5.3	7.5	6.4	4.9	No linear change	No quadratic change	No change
	dents who di	d not eat	breakfas					-	4.9	No linear change	No quadratic change	No change
	dents who di	d not eat	breakfas					-	11.9	No linear change	No quadratic change Not available ⁸	No change
QN79: Percentage of stud QNBK7DAY: Percentage				st (durin	g the 7	days bef	fore the s	survey) 13.2	11.9			

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

			Н	ealth R	isk Beh	avior aı	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
ays (d	oing an	tage of s y kind o ne during	f physic	al activi	ty that ii	ncreased	tive at le	east 60 n	ninutes j and ma	per day de them	on 5 or 1 breathe	nore hard			
		·		•		•				39.9	32.5	39.7	No linear change	Not available§	No change
ctivity	on at le	east 1 da	y (doing	any kir	nd of phy	not part ysical ac 7 days b	tivity th	at incre	ased the	nutes of ir heart	physical rate and	l made			
ctivity	on at le	east 1 da	y (doing	any kir	nd of phy	ysical ac	tivity th	at incre	ased the	nutes of ir heart	physical rate and	l made 19.2	No linear change	Not available	No change
NPA	on at learneathe harmonic of the second seco	east 1 da ard som	y (doing e of the age of si f physic	g any kir time dur tudents v	nd of phyring the who were ty that is	ysical ac 7 days b re physic ncreasec	etivity the efore the efor	at incre e survey	ased the 7) ast 60 m	ir heart	23.7 eer day o	made 19.2 on all 7	No linear change	Not available	No change
etivity em br MPA	on at learneathe harmonic of the second seco	east 1 da ard som Percent y kind o	y (doing e of the age of si f physic	g any kir time dur tudents v	nd of phyring the who were ty that is	ysical ac 7 days b re physic ncreasec	etivity the efore the efor	at incre e survey	ased the 7) ast 60 m	20.5	23.7 eer day o	made 19.2 on all 7	No linear change No linear change	Not available Not available	No change
ONPA ays (dome o	7DAY: oing any	Percent y kind o ne (durir	y (doing e of the age of si f physic ag the 7	g any kir time dur tudents v al activi days bef	who were ty that in	ysical ac 7 days b re physic ncreased survey)	etivity the efore the efore the eally act	ive at le	ased the	20.5 ininutes p de them	23.7 per day of breather 17.0	nade 19.2 n all 7 hard 24.6			

^{*}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.

			Н	ealth Ri	isk Beh	avior ar	d Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N82:	Percent per day (tage of s	tudents ething th	who pla nat was r	yed vide not scho	eo or cor ol work	mputer g	games o	r used a chool da	compute ay)	er 3 or n	nore			
								15.1	16.5	24.5	35.0	32.9	Increased, 2007-2015	Not available§	No change
													,		
	Percent e week v					nysical e	education 45.0	n classes	s on 1 or 47.7	r more d 49.6	ays (in a	45.6	No linear change	No quadratic change	No change
verag NDL	e week v	when the	ey were i	dents wh	no attend		45.0	42.0	47.7		42.9	45.6	No linear change	No quadratic change	No change
verag NDL	e week v	when the	ey were i	dents wh	no attend		45.0	42.0	47.7	49.6	42.9	45.6	No linear change Decreased, 2005-2015	No quadratic change Increased, 2005-2009 Decreased, 2009-2015	No change No change
QNDL verag	YPE: Pe week v	vercentage of s	ge of students	dents whin schoo	no attend	ded phys	45.0 sical edu 16.2 one spor	42.0 acation of 20.3	47.7 classes of 36.1	49.6 on all 5 d	42.9 days (in a	45.6 an		Increased, 2005-2009	

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

Female Other			F	Iealth R	isk Beh	avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN87:	Percen	tage of	students	who had	d ever b	een told	by a doo	ctor or n	urse tha	t they ha	ad asthm	na			
											22.5	21.2	No linear change	Not available§	No change
QN88:	Percen	tage of	students	who had	d 8 or m	ore hour	s of slee	ep (on aı	n averag	e school	l night)				
									29.3	33.2	29.8	21.9	Decreased, 2009-2015	Not available	No change
QN89:		tage of	students	who ma	ide most	ly A's o	r B's in s	school (d	during th	ne 12 mo	onths be	fore			
							61.6	72.1	69.0	69.8	76.1	78.4	Increased, 2005-2015	No quadratic change	No change

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

Female Site-Add	led		Н	Iealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who rep		at eithei	of their	parents	or othe	r adults	in their	family			
	C		·							12.1	14.5	9.0	No linear change	Not available§	Decreased
				who rep						ng out w	ith said	things			
		_									21.4	20.7	No linear change	Not available	No change
QN100 die (suc survey)	ch as cut	ntage of	student raping, o	s who di or burnir	id some	thing to selves or	purpose n purpos	ly hurt t	hemsely g the 12	es without months	out want before t	ting to			
							19.2	15.6	23.5	14.2	12.7	18.9	No linear change	No quadratic change	No change
				s who has before			d, or give	en anyo	ne an ill	egal dru	g on sch	iool			
- • ·		-				-		5.1	4.9	4.4	3.6	1.7	Decreased, 2007-2015	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 te-Add	ed		Н	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN104 times)	: Perce	ntage of	student	s who h	ave beer	n pregna	nt or go	tten som	neone pr	egnant (one or n	nore			
							7.0	5.4	8.1	11.3	5.5	3.9	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
		ntage of ease (ST		s who h	ave beer	told by	a docto	r or nur	se that th	hey had	a sexual	ly			
								2.6	4.0	2.6	1.4	0.7	Decreased, 2007-2015	Not available [§]	No change
QN106	: Perce	ntage of	student	s who e	ver give	n or rece	eived ora	ıl sex			:				
							51.3	57.2	55.9	55.0	46.5	40.2	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
QN110	: Perce	ntage of	student	s who w	ould kn	ow when	re to hav	e an HI	V test if	they wa	anted on	e			
								81.6	73.8	64.5	62.6	60.5	Decreased, 2007-2015	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.

'hite* ijury a	nd Viol	ence	H	lealth R	isk Beh	avior aı	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who rare				le helm	et (amor	ng stude	nts who	had			
							85.2	89.0	87.7	90.7	89.1	82.3	No linear change	No quadratic change	No change
ON9·	Percenta	age of st	udents v	vho rare	ly or ne	ver wore	e a seat h	elt (whe	en riding	in a ca	r driven	hv			
	Percenta ne else)		udents v	who rare	ly or ne	ver wore	e a seat b	oelt (who	en riding 5.0	g in a car	r driven	3.8	No linear change	No quadratic change	No change
someo QN10:	Percen	tage of	students	who rare	de with a	a driver	5.7 who had	5.7 I been di	5.0	4.8	4.3	3.8	No linear change	No quadratic change	No change
someo QN10:	Percen	tage of	students	who roo	de with a	a driver	5.7 who had	5.7 I been di	5.0	4.8	4.3	3.8	No linear change Decreased, 2005-2015	No quadratic change No change, 2005-2009 Decreased, 2009-2015	No change Decreased
QN10: other v	Percen rehicle o	tage of stage of se survey	students ore time	who roo	de with a the 30 o	a driver days bef n drinki	5.7 who had fore the s 30.5	5.7 I been di survey) 33.3	5.0 rinking a 30.9 or more	4.8 alcohol (26.6 times di	4.3 (in a car 24.8 uring the	3.8 or 15.9		No change, 2005-2009	

^{*}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* njury and Vio	lence	Н	ealth R	isk Beh	avior an	nd Perce	entages					Linear Change†	Quadratic Change [†]	Change from 2013-2015 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN12: Perce 1 day during during the 30	the 30 day	s before	e the sur											
S	j		,							48.4	40.6	No linear change	Not available¶	No change
QN13: Perce during the 30				ried a w	eapon (s			,			·			
						18.9	19.2	20.7	16.2	19.5	17.6	No linear change	No quadratic change	No change
QN14: Perce survey)	ntage of s	students	who car	ried a g	un (on a	t least 1	day dur	ing the	30 days	before the	he			
						8.1	6.4	7.6	6.4	6.4	6.1	No linear change	No quadratic change	No change
QN15: Perce club on at lea							l proper	ty (such	as a gui	n, knife,	or			
						3.4	2.9	2.2	6.0	3.6	4.2	No linear change	No quadratic change	No change
QN16: Perce									fe at sch	nool or o	n their			
•		•	•			4.4	2.7	5.6	1.9	8.9	5.4	No linear change	No quadratic change	No change

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

hite* jury aı	nd Viol	ence	H	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN17: such a	Percen s a gun,	tage of s	students or club o	who we	re threa ore time	tened or s during	injured the 12 r	with a v	veapon o	on schoone surve	ol propei y)	rty			
							5.2	3.8	4.3	4.8	6.1	6.2	No linear change	No quadratic change	No change
	Percen the surv		students	who we	re in a p	hysical	fight (or	ne or mo	ore times		the 12 r	nonths	Decreased, 2005-2015	No quadratic change	Decreased
													Decreased, 2003-2013	No quadratic change	Decreased
				who we ries had						ore times	during	the 12			
							3.0	3.0	3.8	3.5	2.8	1.4	No linear change	No quadratic change	No change
				who we		hysical	fight on	school	property	(one or	more ti	mes			
							10.3	10.1	8.4	7.0	5.7	4.4	Decreased, 2005-2015	No quadratic change	No change
	Percend not wa		students	who we	re ever	physical	ly force	d to hav	e sexual	interco	urse (wh	nen			
							9.5	7.1	9.5	8.4	6.9	6.7	No linear change	No quadratic change	No change

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

/hite* njury and Violence			·	
Health Risk Behavior and Percentages		Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013	2015			
QN22: Percentage of students who experienced physical dating violence (one or more times due the 12 months before the survey, including being hit, slammed into something, or injured with a object or weapon on purpose by someone they were dating or going out with among students we dated or went out with someone during the 12 months before the survey)	an			
6.9	6.7	No linear change	Not available¶	No change
QN23: Percentage of students who experienced sexual dating violence (one or more times duri 12 months before the survey, including kissing, touching, or being physically forced to have seintercourse when they did not want to by someone they were dating or going out with among st who dated or went out with someone during the 12 months before the survey)	xual			
9.4	7.7	No linear change	Not available	No change
QN24: Percentage of students who were bullied on school property (during the 12 months before survey)	ore the			
22.1 26.8 20.1	24.0	No linear change	Not available	No change
QN25: Percentage of students who were electronically bullied (including being bullied through e-mail, chat rooms, instant messaging, websites, or texting during the 12 months before the sur				
15.9	17.2	No linear change	Not available	No change

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

White* Injury a	nd Viole	ence	H	Iealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who fel								in a			
							29.8	23.7	24.7	19.9	19.9	24.4	No linear change	Decreased, 2005-2011 No change, 2011-2015	No change
	Percent the surv		students	who ser	riously c	onsidere	ed attem	pting su	icide (d	uring the	2 12 mo	nths			
							14.3	11.8	10.7	12.1	11.4	15.9	No linear change	No change, 2005-2009 No change, 2009-2015	No change
	Percent before			who ma	ide a pla	ın about	how the	y would	l attemp	t suicide	(during	the 12			
							11.0	9.5	8.0	10.3	7.2	11.1	No linear change	No quadratic change	No change
	Percent the surv		students	who atte	empted	suicide (one or r	nore tin	nes durir	ng the 12	2 month	5			
		• /					8.1	6.4	6.2	5.9	5.4	8.2	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.

hite* jury aı	nd Viol	ence	Н	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN30: overdos	Percen se that h	tage of s	students treated	who att	empted :	suicide t urse (du	hat resu ring the	lted in a 12 mon	n injury	, poison ore the si	ing, or ırvey)				
							1.8	1.9	1.9	1.7	2.2	1.3	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.

			Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN31:	Percen	tage of s	tudents	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puff	s)				
							62.3	58.9	53.7	54.0	44.8	30.0	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	Decreased
QN32:	Percen	tage of s	tudents	who sm	oked a v	whole ci	garette l	efore aş	ge 13 ye	ars (for	the first	time)			
							22.1	17.1	16.9	16.7	12.0	6.2	Decreased, 2005-2015	No quadratic change	Decreased
	Percen the surv		tudents	who cui	rently s	moked c	igarette	s (on at	least 1 d	lay durii	ng the 30) days			
							29.2	30.2	24.4	25.0	21.3	12.0	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	Decreased
						atler facer	uontly s	noked c	igarette	s (on 20	or more	days			
		rcentage ays befo			o currer	my freq	uentry si								
					o currer	nny frequ	14.5	12.8	10.9	12.3	8.4	3.5	Decreased, 2005-2015	No quadratic change	Decreased
during QNDA	the 30 d	ays befo	age of st	urvey)		rently sn	14.5	12.8					Decreased, 2005-2015	No quadratic change	Decreased

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

/hite* obacco	Use														
			H	Iealth R	tisk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who cur days be			okeless to	obacco ((chewin	g tobacc	o, snuff,	, or dip			
							12.4	11.9	11.9	14.3	12.1	7.2	No linear change	No quadratic change	Decreased
least 1	day dur	ing the 3	30 days	who cur before th	he surve	y)	13.6	15.3	16.2	17.5	13.3	9.3	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
				ents who before tl			cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			
	·		·				38.2	38.4	32.6	36.3	30.7	19.9	Decreased, 2005-2015	No quadratic change	Decreased
	B2: Per days bet			ents who	curren	tly smok	ed cigar	ettes or	cigars (on at lea	st 1 day	during			
							34.0	34.9	28.6	30.3	26.3	16.0	Decreased, 2005-2015	No quadratic change	Decreased
				students					ttes, cig	ars, or s	mokeles	SS			
							63.7	63.4	68.7	64.8	71.5	80.9	Increased, 2005-2015	No change, 2005-2011 Increased, 2011-2015	Increased

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

hite* obacco Use Health Risk Behavior and Percentages												Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
NNOTOB2					not curi	ently sn	noke cig	arettes o	or cigars	(on at le	east 1			
-				-		67.7	66.7	72.4	70.6	75.7	84.4	Increased, 2005-2015	No quadratic change	Increased

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

Vhite* Alcohol and Oth	er Dru	_	Iealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN41: Percent during their life	_	students	who ev	er drank	alcohol	(at leas	t one dri	nk of al	cohol or	n at least	t 1 day			
						80.4	85.2	77.0	77.9	72.9	63.5	Decreased, 2005-2015	No quadratic change	No change
QN42: Percent few sips)	tage of	students	who dra	ank alco	hol befo	re age 1	3 years	(for the	first tim	e other t	than a			
						30.9	26.0	25.8	24.3	22.2	13.8	Decreased, 2005-2015	No quadratic change	Decreased
QN43: Percent day during the					lrank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
						56.9	62.0	49.9	46.6	44.6	37.6	Decreased, 2005-2015	No quadratic change	No change
QN44: Percent hours on at leas	tage of s	tudents during t	who dra	ank five ays befo	or more	drinks (of alcoh	ol in a re	ow (with	nin a cou	iple of			
						36.0	41.1	28.4	30.5	27.0	20.2	Decreased, 2005-2015	No quadratic change	No change
QN45: Percent 10 or more (wit									they had	l in a rov	w was			
10 of more (Wil		apie oi	nound d	uning til	2 00 u ay	2 201010	are sur	; /		8.9	4.4	Decreased, 2013-2015	Not available¶	Decreased

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

			H	lealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who usu			e alcoho	ol they d	rank by	someon	e giving	it to			
								44.3	36.5	41.1	44.4	43.2	No linear change	Not available¶	No change
QN47:	Percen	tage of	students	who eve	er used 1	narijuan				_		35.6	Decreased 2005-2015	No quadratic change	No change
QN47:	Percen	tage of	students	who eve	er used 1	narijuan	47.6	47.4	imes du 43.9	48.6	ir life) 42.6	35.6	Decreased, 2005-2015	No quadratic change	No change
				who eve			47.6	47.4 13 years	43.9 s (for the	48.6	42.6				
							47.6	47.4 13 years	43.9 s (for the	48.6	42.6	35.6	Decreased, 2005-2015 No linear change	No quadratic change No quadratic change	No change
QN48:	Percen	tage of	students		ed marij	uana bef	47.6 Fore age 9.6	47.4 13 years 10.1	43.9 s (for the 11.6	48.6 e first tir 11.8	42.6 me) 10.1	6.8			
QN48:	Percen	tage of	students	who trie	ed marij	uana bef	47.6 Fore age 9.6	47.4 13 years 10.1	43.9 s (for the 11.6	48.6 e first tir 11.8	42.6 me) 10.1	6.8			
QN48: QN49: before	Percen Percen the surv	tage of stage of stag	students	who trie	ed marij	uana bef	47.6 Fore age 9.6 ijuana (d	47.4 13 years 10.1 one or m 25.8	43.9 s (for the 11.6 nore time 22.3	48.6 e first tin 11.8 es during	42.6 me) 10.1 g the 30 24.9	6.8 days 21.5	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.

			Н	lealth R	isk Beh	avior an	d Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN51: pray c	Percen ans, or	tage of inhaled	students any pain	who events or spr	er used i	nhalants et high,	(sniffed	d glue, b	reathed es durin	the cont g their l	tents of a	aerosol			
							18.6	15.6	12.8	12.0	7.0	3.2	Decreased, 2005-2015	Decreased, 2005-2011 Decreased, 2011-2015	Decreased
			students ng their		er used l	neroin (a	lso calle	ed "smac	ck," "jur	ık," or "	China w	hite,"			
one or	nore th	nes dun	ng then	me)			2.0	1.0	1.0						
							2.9	1.9	1.2	3.5	4.0	2.4	No linear change	No quadratic change	No change
				who eve		nethamp							No linear change	No quadratic change	No change
													No linear change Decreased, 2005-2015	No quadratic change No quadratic change	No change
"crank, QN54:	or "ice	e," one o	or more	times du	ring the		ohetamir 7.5	nes (also	called '	'speed," 4.2	"crystal	2.6			
"crank, QN54:	or "ice" Percen	e," one o	or more	times du	ring the	ir life)	ohetamir 7.5	nes (also	called '	'speed," 4.2	"crystal	2.6			
"crank, QN54: during QN56:	Percentheir life	tage of e)	or more	who eve	ring the	ir life)	7.5 also call	3.7 ed "MD	2.6 OMA," o	'speed," 4.2 ne or mo	3.1 ore time	2.6 s 5.2	Decreased, 2005-2015	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.

			H	lealth R	isk Beh	avior an	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 19	993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN58: Per lrug into tl								ug (use	d a need	le to inje	ect any il	llegal			

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

hite* xual B	ehavior	'S	п	ealth R	isk Reh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from
			13	cuitii K	isk Den	u v 101 u 1	iu i ci ci	muges					Zincui Change	Quadratic Change	2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N60:	Percent	tage of s	students	who eve	er had se	exual int	ercourse)							
							57.5	55.7	56.2	56.3	50.4	46.5	Decreased, 2005-2015	No quadratic change	No change
QN62:						intercou	8.6	6.7	6.5	6.0	4.8	3.4	Decreased, 2005-2015	No quadratic change	No change
ife)							18.6	17.6	17.0	21.5	15.4	10.0	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
QN63: one per	Percent son dur	tage of s	students 3 month	who we s before	re curre the surv	ntly sext	ually act	ive (sex	ual inte	rcourse	with at l	east			
							43.6	42.3	41.6	45.8	39.4	33.2	Decreased, 2005-2015	No quadratic change	No change
				who dra		hol or us	sed drug	s before	last sex	ual inte	rcourse ((among			
							24.9	28.8	22.0	20.1	23.1	29.7	No linear change	No quadratic change	No change

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

Vhite* exual B	ehavior	's	T	loolth D	ial- Dah	avior a	nd Dono						Linear Change [†]	Quadratic Change [†]	Change from
			п	icaiui K	isk Deli	iavioi ai	iu reici	entages					Linear Change	Quadratic Change	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN65: who we					ed a con	dom (du	iring last	t sexual	intercou	irse amo	ong stude	ents			
							65.3	66.0	70.5	59.8	55.9	54.4	Decreased, 2005-2015	No quadratic change	No change
						control j			sexual	intercou	rse to pr	event			
							20.5	27.2	27.0	30.7	36.6	20.9	No linear change	Increased, 2005-2011 No change, 2011-2015	Decreased
Implan	on or Ne		n) (befo	re last se		d an IUE tercourse									
											1.6	8.2	No linear change	Not available¶	No change
QNSHI or birth current	control	ring (e.	g., Nuv	tudents aRing) (who use during l	ed a shot ast sexu	(e.g., Deal interce	epo-Pro ourse ar	vera), pa	atch (e.g	g., Ortho	Evra),			
											3.3	2.2	No linear change	Not available	No change

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

			Н	ealth R	isk Beh	avior an	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	r birth	control 1	ring (bef	ore last							or a sho				
	rrently	sexuany	active)												
	rrently	sexuany	active)								41.5	31.3	No linear change	Not available¶	No change
NDUA	ALBC:	Percent	tage of s	tudents	th contro	ol ring b	efore las	st sexua	and bir	rth contr ourse (to	41.5 rol pills;	an	No linear change	Not available¶	No change
NDUA UD or	ALBC:	Percent	tage of s	tudents	th contro	ol ring b	efore las	st sexua	and bind interco	rth contr ourse (to	ol pills;	an	No linear change Decreased, 2013-2015	Not available Not available	No change Decreased
QNDUATION OF THE PROPERTY OF T	ALBC: implant gnancy NONE:	Percent; or a shamong:	tage of s not, patc students	tudents h, or bir who we	th contro ere curre who did	ol ring bently sex	efore las ually ac any me	st sexual tive)	interco	ourse (to	ol pills; prevent	an STD 7.2			

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

			Н	ealth R	isk Beh	avior an	d Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						erweigh ic refere									
							18.2	14.7	16.4	18.5	13.2	17.5	No linear change	No quadratic change	No change
						obese (> e 2000 (ody mass 9.4	s index,	based 18.7	Increased, 2005-2015	No change, 2005-2011 Increased, 2011-2015	No change
on sex	- and ag	e-specifi	c refere	nce data	from th		CDC gro	owth cha	11.8	9.4	15.5		Increased, 2005-2015		No change
on sex	- and ag	e-specifi	c refere	nce data	from th	e 2000 (CDC gro	owth cha	11.8	9.4	15.5		Increased, 2005-2015 No linear change		No change
QN69	- and ag	e-specifi	c refere	who des	from th	e 2000 (12.0 res as sli 37.0	12.0 ghtly or	11.8 very ov	9.4 verweigh	15.5	18.7		Increased, 2011-2015 Decreased, 2005-2009	
QN69	- and ag	e-specifi	c refere	who des	from th	hemselv	12.0 res as sli 37.0	12.0 ghtly or	11.8 very ov	9.4 verweigh	15.5	18.7		Increased, 2011-2015 Decreased, 2005-2009	
QN69 QN70	- and ag Percen Percen	e-specifi	c refere	who des	from the scribed to trying	hemselv	12.0 es as sli 37.0 weight 45.4	ghtly or 24.1	11.8 very ov 29.9	9.4 verweigh 28.0 49.5	15.5 at 32.3 49.4	37.7 48.0	No linear change	Increased, 2011-2015 Decreased, 2005-2009 Increased, 2009-2015	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.

eight I	Manage	ment ai		•		avior ar	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN72: survey		tage of	students	who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	e the			
							14.6	13.6	15.2	15.5	8.2	6.9	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
	0: Perce		f studen	ts who d	lid not e	at fruit o	or drink	100% fr	uit juice	s (durin	g the 7 d	lays			
octore	the surv	cy)					6.1	5.4	8.6	8.4	5.9	4.5	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
	1: Perce				te fruit	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
(0011118	, ше , с	uj 5 0 0 10					53.3	55.6	58.0	55.3	62.2	65.4	Increased, 2005-2015	No quadratic change	No change
	2: Perce g the 7 d				ite fruit	or drank	100% f	ruit juic	es two o	r more t	imes pe	r day			
							23.8	25.2	26.3	27.1	29.7	33.9	Increased, 2005-2015	No quadratic change	No change
	3: Perce				ite fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
	-	-		•			15.6	16.5	15.9	16.1	19.5	19.8	No linear change	No quadratic change	No change

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

			H	lealth R	isk Beh	avior aı	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N73:	Percen	tage of	students	who dic	l not eat	salad (d	luring th	e 7 days	s before	the surv	rey)				
							39.0	37.2	40.4	44.1	33.2	28.8	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
			. 1 .				. 11							-	
QN76:	Percen	tage of	students	who dic	i not eat	other ve	egetable	s (during	g the 7 c	lays befo	ore the s	urvey)			
QN76:	Percen	tage of	students	who dic	l not eat	other ve	egetable:	12.8	13.0	lays befo	ore the s	urvey) 10.4	No linear change	No quadratic change	No change
QN77:	Percen	tage of	students	who did	l not dri	nk a can	13.1	12.8	13.0	15.0	9.3	10.4	No linear change	No quadratic change	No change
QN77:	Percen	tage of	students	who dic	l not dri	nk a can	13.1	12.8	13.0	15.0	9.3	10.4	No linear change Increased, 2007-2015	No quadratic change Not available	No change
QN77: liet so QNSO	Percenda or die	tage of set pop, d	students uring th	who dic	l not dri before	nk a can the surv	13.1 a, bottle, ey) bottle, or	or glass 19.4	of soda 16.7	15.0 or pop 19.4	9.3 (not incl 23.0	10.4 luding 24.8			

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

eight Ma	nagen	nent ar		•		avior ar	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNSODA times per												ore			
								28.2	22.1	22.5	14.6	15.6	Decreased, 2007-2015	Not available¶	No change
												iore			
imes per	day (n	ot incli	iding di	et soda (or diet p	op, duri	ng the 7	days be	fore the	survey) 12.9	8.0	10.2	Decreased, 2007-2015	Not available	No change
imes per	day (n	ot incli	iding di	et soda (or diet p	op, duri	ng the 7	days be	fore the	survey) 12.9	8.0		Decreased, 2007-2015 No linear change	Not available No quadratic change	No change
QNSODA times per QN78: Po	day (n	age of s	tudents	who dic	or diet p	op, duri	(during 17.1	15.4 the 7 da 16.5	13.7 ys before 17.0	12.9 re the su	8.0 rvey) 16.4	10.2			
QN78: Po	day (n	age of s	tudents	who dic	or diet p	op, duri	(during 17.1	15.4 the 7 da 16.5	13.7 ys before 17.0	12.9 re the su	8.0 rvey) 16.4	10.2			
QN78: Po	day (note that the day (note that the day) (no	age of s	tudents e of students	who dic	or diet p	op, during	(during 17.1 more gla 43.6	days be 15.4 the 7 da 16.5 asses per 46.1	13.7 ys before 17.0 r day of 38.3	12.9 re the su 18.0 milk (du 36.3	8.0 rvey) 16.4 uring the	10.2 16.7 2.7 35.8	No linear change	No quadratic change	No change

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

	Heal	lth Ris	sk Beha	ovior an	d Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 1995	1997 1	999	2001	2003	2005	2007	2009	2011	2013	2015			
QNMILK3: Percentage	of studen	nts who	drank	three or	more g	lasses pe	er day of	f milk (d	luring th	e 7			
days before the survey)													
days before the survey)					14.0	14.1	9.0	12.1	10.2	7.7	Decreased, 2005-2015	No quadratic change	No change
QN79: Percentage of stu	ıdents wh	no did 1	not eat l	breakfas						7.7	Decreased, 2005-2015	No quadratic change	No change
	idents wh	no did	not eat l	breakfas						7.7	Decreased, 2005-2015 No linear change	No quadratic change Not available	No change
					st (durin	g the 7 c	lays bef	Fore the s	survey) 12.9	11.0			

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

			H	ealth R	isk Beh	avior ar	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
ays (d	oing an	y kind o	f physic		ty that ii	ncreased				per day o					
										51.1	43.8	47.9	No linear change	Not available¶	No change
										nutes of					
ctivity	on at le	east 1 da	y (doing		nd of phy	ysical ac	ctivity th	at incre	ased the	nutes of oir heart t			No linear change	Not available	No change
ctivity hem be NPA'	on at learner had been seen to be	east 1 da ard som Percent y kind o	y (doing e of the age of s f physic	g any kir time dur tudents v	nd of phyring the who were ty that is	ysical ac 7 days b re physic ncreasec	etivity the perfore the cally act	at incre e survey ive at le	ased the ast 60 m	ir heart	15.7 Der day o	made 12.3 on all 7	No linear change	Not available	No change
etivity hem br NPA' ays (d	on at learner had been seen to be	east 1 da ard som Percent y kind o	y (doing e of the age of s f physic	g any kir time dur tudents v	nd of phyring the who were ty that is	ysical ac 7 days b re physic ncreasec	etivity the perfore the cally act	at incre e survey ive at le	ased the ast 60 m	11.2	15.7 Der day o	made 12.3 on all 7	No linear change No linear change	Not available Not available	No change No change
QNPA lays (dome o	On at learneathe harmonic formation of the time	Percent y kind o ne (durir	age of s f physic ng the 7	g any kir time dur tudents v al activi days bef	who were ty that in	ysical ac 7 days b re physic ncreased survey)	cally act	iat incre e survey ive at le eart rate	ased the	11.2 ninutes p	15.7 per day of breather 23.3	nade 12.3 n all 7 hard 27.2			

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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* hysical	Activity	y	Н	ealth R	isk Beh	avior aı	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percent per day (computay)	er 3 or n	nore			
								22.5	23.7	26.5	34.9	37.3	Increased, 2007-2015	Not available¶	No change
								22.3	23.1	20.3	34.9	37.3	mereased, 2007-2013	Not available	110 change
	Percent e week v					hysical 6		n classe	s on 1 or	r more d	ays (in a	an			
						hysical 6	educatio		s on 1 or		ays (in a		No linear change	No quadratic change	No change
average QNDL	e week v	when the	ge of stu	in schoo	l) no attend		46.9	n classe.	s on 1 or 52.4	r more d	ays (in a	an 40.7			
average QNDL	e week v	when the	ge of stu	in schoo	l) no attend		46.9	n classe.	s on 1 or 52.4	r more d 48.3	ays (in a	an 40.7			
QNDL average	YPE: Pe week w	ercentage when the	ge of students	dents whin schoo	no attend	ded phy	46.9 sical edu 20.1 one spor	45.5 acation of 22.7	52.4 classes of 38.4	r more d 48.3 on all 5 d	ays (in a 45.3 lays (in a 14.2	40.7	No linear change	No quadratic change Increased, 2005-2009	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* Other			H	lealth R	isk Beha	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN87:	Percen	tage of	students	who had	d ever be	een told	by a doo	ctor or n	urse tha	t they ha	ad asthm	na			
											20.8	23.3	No linear change	Not available¶	No change
QN88:	Percen	tage of	students	who had	d 8 or m	ore hou	s of slee	ep (on aı	n averag	e schoo	l night)				
									33.4	34.5	33.6	28.9	No linear change	Not available	No change
QN89: the surv		tage of	students	who ma	ide most	ly A's o	r B's in s	school (d	during th	ne 12 mo	onths be	fore			
							57.4	68.1	66.3	66.6	73.6	72.0	Increased, 2005-2015	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* ite-Add	ed		Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who rep		at either	r of their	parents	or othe	r adults	in their	family			
arc scrv	ing on a	active di	uty III tii	ic minta	ı y					9.5	14.0	7.0	No linear change	Not available¶	Decreased
							they wer			ng out w	ith said	things	No linear change	Not available	No change
	ch as cut						purpose n purpos								
							17.7	13.4	14.9	12.9	10.0	14.3	No linear change	No quadratic change	No change
				s who has before			d, or give	en anyo	ne an ill	egal dru	g on sch	iool			
								9.5	9.2	7.8	6.8	5.3	Decreased, 2007-2015	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* ite-Add	ed		H	Iealth R	isk Beh	avior aı	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN104:	Perce	ntage of	student	ts who h	ave beer	n pregna	nt or go	tten som	neone pr	egnant (one or n	nore			
							6.3	3.7	5.4	8.8	3.6	1.4	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
		ntage of ease (ST		ts who h	ave beer	1 told by	a docto	r or nur	se that tl	hey had	a sexual	ly			
								1.6	0.5	1.7	1.1	0.7	No linear change	Not available¶	No change
QN106	Perce	ntage of	student	ts who e	ver give	n or rece	eived ora	al sex							
							54.9	61.3	56.7	59.6	50.2	47.7	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
QN110	Perce	ntage of	student	ts who w	ould kn	ow whe	re to hav	e an HI	V test if	they wa	anted on	e			
								73.5	67.6	63.3	61.6	56.4	Decreased, 2007-2015	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.

2015 D had 88.0 No linear change Not avail	able [¶] No change
88.0 No linear change Not avail	able¶ No change
	able [¶] No change
n by	
9.7 No linear change No quadration	c change No change
ror	
20.5 No linear change No quadratic	change No change
3 tł	ar or 3 20.5 No linear change No quadration the 30 days

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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* ijury ar	nd Viole	ence	H	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
1 day d	uring th		s befor	who tex e the sur survey)											
		,									36.0	31.9	No linear change	Not available¶	No change
		tage of s lays befo		who car survey)	ried a w	eapon (such as a	a gun, k 11.2	nife, or	club on	at least 1	1 day 5.1	No linear change	No quadratic change	No change
QN14: survey)		tage of s	students	who car	ried a g	un (on a		•		_			D 1 2005 2015	N. L.C. I	N. I
							6.8	3.7	6.1	1.4	5.2	0.6	Decreased, 2005-2015	No quadratic change	No change
				who car ie 30 day				l proper	ty (such	as a gui	n, knife,	or			
							3.9	4.3	2.6	4.7	3.8	3.5	No linear change	No quadratic change	No change
				who dic						fe at sch	ool or o	n their			
•			•	•	, .		2.7	6.8	7.7	0.0	12.7	10.0	Not available	Not available	No change

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

Black* njury and Violence	Н	ealth R	isk Beha	avior an	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN17: Percentage of (such as a gun, knife,										rty			
					7.1	4.0	8.9	3.6	5.5	5.1	No linear change	No quadratic change	No change
QN18: Percentage of before the survey)	students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 n	nonths			
					32.1	36.0	35.0	29.8	27.1	16.4	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
QN19: Percentage of months before the sur								re times	during	the 12			
				·	4.0	0.8	3.5	1.7	2.9	7.6	No linear change	No quadratic change	No change
QN20: Percentage of during the 12 months				hysical	fight on	school 1	property	(one or	more ti	mes			
					15.5	8.2	15.5	7.8	8.5	8.4	No linear change	No quadratic change	No change
QN21: Percentage of they did not want to)	students	who we	re ever p	physical	ly force	d to hav	e sexual	interco	ırse (wh	ien			
•					6.1	8.1	15.4	3.6	16.0	9.5	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.

	Н	ealth Ris	k Behavi	ior and Pero	centages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 199	5 1997	1999	2001 2	003 2005	2007	2009	2011	2013	2015			
QN22: Percentage of the 12 months before object or weapon on dated or went out wi	e the surve purpose by	y, includii y someone	ng being l e they we	hit, slammed are dating or	d into sor going ou	nething, it with a	or injur	ed with	an			
		υ				<i>3</i> /		13.9	15.5	No linear change	Not available¶	No change
12 months before the intercourse when the	e survey, ir ey did not v	icluding k vant to by	cissing, to someone	ouching, or be they were	eing phy dating or	sically f going o	orced to	have se	xual			
QN23: Percentage of 12 months before the intercourse when the who dated or went of the course of the course who dated or went of the course of	e survey, ir ey did not v	icluding k vant to by	cissing, to someone	ouching, or be they were	eing phy dating or	sically f going o	orced to	have se	xual	No linear change	Not available	No change
12 months before the intercourse when the who dated or went of QN24: Percentage Q	e survey, ir ey did not w ut with son	ncluding k vant to by neone dur	xissing, to y someone ring the 12	ouching, or be they were of 2 months be	eing phy lating or fore the s	sically f going o survey)	orced to ut with	have se among s	xual cudents 8.5	No linear change	Not available	No change
12 months before the intercourse when the	e survey, ir ey did not w ut with son	ncluding k vant to by neone dur	xissing, to y someone ring the 12	ouching, or be they were of 2 months be	eing phy lating or fore the s	sically f going o survey)	orced to ut with	have se among s	xual audents 8.5	No linear change No linear change	Not available Not available	No change No change
12 months before the intercourse when the who dated or went of QN24: Percentage Q	e survey, ir ey did not v ut with son of students	want to by neone dur who were	cissing, to someone ring the 12	ouching, or be they were of 2 months be on school projection in the contract of the contract o	eing phy lating or fore the s operty (d	uring the	e 12 mo	7.5 nths before 11.3	8.5 ore the 11.5			

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

Black* Injury ai	nd Viole	ence	Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who fell								in a			
							19.1	21.2	26.4	18.4	15.4	12.6	No linear change	No quadratic change	No change
	Percent the surv		students	who ser	iously c	onsidere	ed attem	pting su	icide (d	uring the	e 12 moi	nths			
							10.5	9.5	17.2	8.6	12.1	11.1	No linear change	No quadratic change	No change
	Percent			who ma	de a pla	ın about	how the	y would	l attemp	t suicide	(during	the 12			
							6.7	5.0	13.4	4.6	12.9	7.6	No linear change	No quadratic change	No change
	Percent the surv		students	who atte	empted	suicide (one or r	nore tin	nes durir	ng the 12	2 months	8			
							6.9	1.0	17.7	7.3	14.2	14.7	No linear change	No quadratic change	No change

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

ick* ury ai	nd Violo	ence	Н	ealth R	isk Beh	avior ar	ıd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN30: overdos	Percen se that h	tage of s	students treated	who atte	empted a	suicide t nurse (du	hat resu	lted in a 12 mon	n injury	, poison ore the si	ing, or urvey)				
							1.0	0.0	10.2	1.6	5.0	2.2	Not available	Not available¶	No change

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

ack* obacco	Use														
			Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN31:	Percen	tage of s	tudents	who eve	er tried o	igarette	smokin	g (even	one or t	wo puffs	s)				
							64.1	52.4	54.6	47.5	33.6	34.0	Decreased, 2005-2015	No quadratic change	No change
QN32:	Percen	tage of s	tudents	who sm	oked a v	whole ci	garette b 17.1	`	ge 13 ye 16.1	ars (for 12.1	the first 8.0	7.2	Decreased, 2005-2015	No quadratic change	No change
	Percen the surv		tudents	who cui	rrently s	moked o	eigarette	s (on at	least 1 d	lay durir	ng the 30) days			
		-3,					13.3	9.5	14.2	12.2	10.0	8.4	No linear change	No quadratic change	No change
		ercentag lays befo			o currer	itly freq	uently si	moked o	garette	s (on 20	or more	days			
							4.0	3.8	4.9	4.0	5.1	2.7	No linear change	No quadratic change	No change
		Percent fore the		tudents v	who cur	rently sn	noked ci	igarettes	daily (o	on all 30	days du	ring			

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

ack* bacco	Use		m	loolth D	iak Dek	avior ar	nd Doron	ontogca					Linear Change [†]	Quadratic Change [†]	Changa from
			п	eaith K	isk den	avior ai	ia Perco	entages					Linear Change	Quadranc Change	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
					rrently u	ised smo survey)	keless to	obacco ((chewin	g tobacc	o, snuff,	or dip			
							1.7	3.4	2.5	3.5	5.3	4.6	No linear change	No quadratic change	No change
east 1	day dur	rcentage	of stude	ents who	ne surve	tly used	8.7	9.8	12.0	8.3	10.7	10.1	No linear change	No quadratic change	No change
east 1	day dur	ing the s	o days t	before tr	ne surve	у)	17.4	16.3	19.0	17.8	16.2	18.3	No linear change	No quadratic change	No change
	B2: Per			ents who	current	tly smok	ed cigar	ettes or	cigars (on at lea	st 1 day	during			
							17.3	16.3	18.4	16.6	16.2	15.6	No linear change	No quadratic change	No change
											1 1				
	OTOB3: o (on at					not currefore the			ettes, cig	ars, or s	mokeles	S			

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

Black* Tobacco Use		Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNNOTOB2:					not curi	ently sn	noke cig	arettes o	or cigars	(on at l	east 1			
	•			•		84.9	85.9	84.0	83.4	84.8	87.9	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.

ack* cohol a	and Otl	ner Dru	_	Iealth R	lisk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
-	Percen their lif	_	students	who ev	er drank	alcohol	(at least	t one dri	nk of al	cohol or	at least	1 day			
							69.4	74.3	58.9	66.3	54.7	44.9	Decreased, 2005-2015	No quadratic change	No change
QN42: few sip		tage of	students	who dra	ank alco	hol befo	re age 1	3 years	(for the	first tim	e other t	han a			
							28.4	28.3	27.5	19.7	23.6	15.8	Decreased, 2005-2015	No quadratic change	No change
				who cu		lrank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
							28.8	44.6	29.3	40.7	29.1	25.0	No linear change	No change, 2005-2011 Decreased, 2011-2015	No change
						or more		of alcoho	ol in a re	ow (with	nin a cou	ple of			
							10.9	21.2	11.3	18.4	15.0	14.9	No linear change	No quadratic change	No change
						nat the la e 30 day				they had	in a rov	v was			
10 01 11	11010 (W)	iniiii a c	Jupic of	nouis u	uring til	e so day	5 551016	the sur	,		4.3	0.0	Not available	Not available¶	Not available

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

ack* cohol a	and Oth	ner Dru	_	lealth R	isk Beh	avior ar	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN47:	Percen	tage of	students	who eve	er used 1	narijuan	a (one c	or more	times du	ring the	ir life)				
							41.2	53.1	40.0	46.4	36.1	49.9	No linear change	No quadratic change	No change
QN48:	Percen	tage of	students	who trie	ed marij	uana bef	ore age	13 years	s (for the	e first tii	ne)				
							11.1	8.1	14.3	8.6	12.7	7.5	No linear change	No quadratic change	No change
	Percen the surv		students	who cui	rrently u	sed mar	ijuana (d	one or n	nore time	es durin	g the 30	days			
							20.8	31.1	27.0	31.7	22.7	27.7	No linear change	No quadratic change	No change
				who eve			(any for	m of coo	caine, su	ch as po	owder, c	rack,			
							1.9	5.3	1.1	3.8	4.3	3.7	No linear change	No quadratic change	No change
				who events or spr								aerosol			
							12.8	12.6	8.3	10.3	6.4	5.3	Decreased, 2005-2015	No quadratic change	No change

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

	Health R	isk Behavior a	nd Perc	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 1995	997 1999	2001 2003	2005	2007	2009	2011	2013	2015			
QN52: Percentage of stu one or more times during		er used heroin (also calle	ed "sma	ck," "jur	ık," or "	China w	hite,"			
			1.2	1.2	0.0	2.4	3.0	4.5	Not available	Not available¶	No change
QN53: Percentage of stu 'crank," or "ice," one or			phetamii	nes (also	called	"speed,"	"crystal	1,"			
			1.2	1.2	0.0	2.4	3.0	3.9	Not available	Not available	No change
QN54: Percentage of stu luring their life)	dents who eve	er used ecstasy	(also cal	led "MD	MA," o	ne or me	ore time	S			
iding dien nie)			2.4	3.2	5.3	3.5	5.2	6.8	No linear change	No quadratic change	No change
iding then me)			2.4								
QN56: Percentage of stu		er took steroids		a doctor	's presci	ription (pills or s	shots,			
QN56: Percentage of stu		er took steroids		a doctor	's presci	ription (_J	pills or s	shots,	No linear change	No quadratic change	No change
QN56: Percentage of students of the control of the	their life) dents who even	er injected any i	without 1.3	2.3	3.1	1.4	5.0	4.6	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.

				2013-2015 §
9 2001 2003 2005 2	007 2009 20	11 2013 201	5	
			9 2001 2003 2005 2007 2009 2011 2013 2015 were offered, sold, or given an illegal drug on school property	

^{*}Non-Hispanic. †Based on trend 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 B	ehavior	es	Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN60:	Percen	tage of s	students	who eve	er had se	exual int	ercourse	;							
							80.5	76.5	73.7	67.1	53.5	53.5	Decreased, 2005-2015	No quadratic change	No change
QN61:	Percen	tage of s	students	who had	d sexual	interco	ırse befo	ore age	13 years	(for the	first tin	ne)			
							16.8	27.5	21.8	11.5	17.1	13.0	No linear change	No quadratic change	No change
QN62: life)	Percen	tage of s	students	who had	d sexual	intercou	ırse with	ı four oı	more p	ersons (during t	heir			
							36.6	35.3	30.3	29.2	28.8	21.9	Decreased, 2005-2015	No quadratic change	No change
				who we		ntly sex	ually act	ive (sex	ual inte	rcourse	with at l	east			
•		-				· ·	59.2	62.2	50.3	49.7	41.8	38.2	Decreased, 2005-2015	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.

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			H	lealth R	kisk Beh	avior aı	nd Perc	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						verweigh fic refere									
							14.0	29.3	24.6	21.5	14.1	13.1	No linear change	No change, 2005-2009 Decreased, 2009-2015	No change
	EGE D	ercentac	re of stu	dents w	ho were	obese (- 95th	nercenti	ile for be	dy mac	s indox	basad			
										ouy mas	s muex,	vaseu			
						ne 2000 (12.6	25.6	29.6	No linear change	No change, 2005-2009 Increased, 2009-2015	No change
on sex	and ago	e-specif	ic refere	nce data	a from th		CDC gro	owth character 14.1	art¶ 14.4	12.6	25.6		No linear change		No change
on sex	and ago	e-specif	ic refere	nce data	a from th	ne 2000 (CDC gro	owth character 14.1	art¶ 14.4	12.6	25.6		No linear change		No change
QN69	Percen	e-specif	students	who de	scribed	ne 2000 (CDC gro 22.5 ves as sli 31.2	14.1	art¶ 14.4 r very ov	12.6 verweigh	25.6	29.6		Increased, 2009-2015	
On sex	Percen	e-specif	students	who de	scribed	themselv	CDC gro 22.5 ves as sli 31.2	14.1	art¶ 14.4 r very ov	12.6 verweigh	25.6	29.6		Increased, 2009-2015	
QN69: QN70: QN71:	Percen Percen	tage of	students	who de	scribed	themselv	22.5 ves as sli 31.2 weight 39.7	21.4 36.1	14.4 r very ov 22.6 36.6	12.6 verweigl 26.7 42.3	25.6 at 33.4 42.3	29.6 33.7 39.4	No linear change	Increased, 2009-2015 No quadratic change	No change

*Non-Hispanic.

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

Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points.

eight I	Manage	ment aı		ry Beha ealth R		avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN72: survey)		tage of s	students	who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	e the			
							22.7	15.1	17.5	10.9	14.4	11.4	Decreased, 2005-2015	No quadratic change	No change
	0: Perce		f studen	ts who d	lid not e	at fruit o	or drink	100% fr	uit juice	s (durin	g the 7 d	lays			
							9.4	6.5	5.8	2.5	7.5	2.8	Decreased, 2005-2015	No quadratic change	No change
	1: Perce g the 7 d				te fruit	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
							58.5	67.6	59.1	70.6	69.5	59.7	No linear change	No quadratic change	No change
	2: Perce g the 7 d				te fruit	or drank	100% f	ruit juic	es two o	or more t	imes pe	r day			
							32.7	35.2	29.4	43.3	39.2	26.6	No linear change	No quadratic change	No change
	3: Perce				te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
				-			22.2	25.4	23.5	28.5	32.6	18.0	No linear change	No quadratic change	Decreased

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

	viunuge	ment a		ry Beha lealth R		avior ar	nd Perce	entages		Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §			
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
)N73:	Percen	tage of	students	who did	not eat	salad (d	luring th	e 7 days	before	the surv	rey)				
							55.8	55.6	64.5	59.4	43.4	55.7	No linear change	No quadratic change	No change
)N76:	Percen	tage of	students	who did	l not eat	other ve	egetable	s (during	g the 7 d	lays befo	ore the s	urvey)			
							23.7	13.1	30.9	25.3	14.5	18.1	No linear change	No quadratic change	No change
			students luring the				, bottle,				,		No linear change	No quadratic change	No change
							, bottle,				,		No linear change	No quadratic change Not available	No change
liet so	da or die	et pop, d		e 7 days	before to the before to the before to the before the be	the surve	, bottle, ey)	or glass 16.2	of soda	or pop ((not incl 25.3 ne or mo	uding 18.2			

^{*}Non-Hispanic. †Based on trend analyses using a logistic regression model controlling 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 i	nanage	ment ai	nd Dieta H	ealth R		avior aı	nd Perc		Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §				
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
										or pop tw survey)		ore			
								33.6	23.3	26.3	18.5	23.8	No linear change	Not available¶	No change
								days be	fore the	or pop th survey)			No linear change	Not available	No change
times p	er day (not incl	uding di	et soda o	or diet p	op, duri	ng the 7	days be	fore the		11.7	17.8	No linear change	Not available	No change
times p	er day (not incl	uding di	et soda o	or diet p	op, duri	ng the 7	days be	fore the	survey) 16.8	11.7		No linear change No linear change	Not available No quadratic change	No change No change
QN78:	er day (not inclination	students	who did	or diet p	op, duri	(during 33.5	days be 22.1 the 7 da 41.5	15.4 ys before 33.0	16.8	11.7 rvey) 43.2	30.6			
QN78:	Percen	not inclination	students	who did	or diet p	op, duri	(during 33.5	days be 22.1 the 7 da 41.5	15.4 ys before 33.0	16.8 re the su 37.5 milk (du	11.7 rvey) 43.2	30.6			
QN78: QNMI days be	Percen LK1: Percenter the	tage of servery	students e of students	who did	not drin	op, duri	(during 33.5 more gla	days be 22.1 the 7 da 41.5 asses per 13.9	ys before 33.0 r day of	16.8 re the su 37.5 milk (du	11.7 rvey) 43.2 uring the	30.6 2.7 32.5	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.

		Н	lealth R	isk Beh	avior an	nd Perce	entages		Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §			
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNMILK3: 1			dents wh	no drank	three or	more g	lasses p	er day o	f milk (d	during th	ne 7			
days before th	ie survey))												
•						8.3	2.3	6.1	7.3	10.4	11.0	No linear change	No quadratic change	No change
QN79: Perce	ntage of s	tudents	who did	l not eat	breakfa						11.0	No linear change	No quadratic change	No change
	ntage of s	tudents	who did	l not eat	breakfa						9.9	No linear change No linear change	No quadratic change Not available	No change
						st (durin	g the 7	days bef	fore the 8.3	survey) 20.7	9.9			

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

	Health Risk Behavior and Percentages												Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
ıys (d	oing an	y kind o	f physic		ty that in	ncreased				per day de them					
										49.1	23.0	40.6	No linear change	Not available¶	Increased
										nutes of					
ctivity	on at le	east 1 da	y (doing		nd of phy	ysical ac	ctivity th	at incre	ased the	nutes of eir heart			No linear change	Not available	No change
etivity nem b	on at le	east 1 da ard som	y (doing e of the	g any kir time dui	nd of phy ring the	ysical ac 7 days b	ctivity the	at incre e survey	ased the	eir heart	rate and 33.7	made 26.8	No linear change	Not available	No change
ONPA	on at leathe harmonic of the second of the s	east 1 da ard som Percent y kind o	y (doing e of the age of s f physic	g any kir time dui tudents v	nd of phyring the who were ty that is	ysical ac 7 days b re physic ncreasec	etivity the efore the early act	at incre e survey ive at le	ased the ast 60 m	ir heart	33.7 eer day o	made 26.8 n all 7	No linear change	Not available	No change
NPA	on at leathe harmonic of the second of the s	east 1 da ard som Percent y kind o	y (doing e of the age of s f physic	g any kir time dur tudents v al activi	nd of phyring the who were ty that is	ysical ac 7 days b re physic ncreasec	etivity the efore the early act	at incre e survey ive at le	ased the ast 60 m	ir heart i	33.7 eer day o	made 26.8 n all 7	No linear change No linear change	Not available Not available	No change No change
QNPA lays (dome o	On at learned harmonic property of the time	Percent y kind o ne (durir	y (doing e of the age of si f physic ag the 7	g any kir time dur tudents v al activi days bef	who were ty that in	ysical ac 7 days b re physic ncreasec survey)	cally act	iat incre e survey ive at le eart rate	ased the	19.8 ninutes p	33.7 per day of breather 14.8	n all 7 hard			

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

Black* Physical	Activit	y	Н	ealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN82: hours p	Percen per day (tage of s	students ething tl	who pla	yed vid	eo or co ool work	mputer g	games o verage s	r used a chool da	comput ay)	er 3 or r	nore			
								23.7	15.9	39.1	45.4	40.3	Increased, 2007-2015	Not available¶	No change
				who atto		hysical 6	educatio	n classe	s on 1 o	r more d	lays (in a	an			
							46.4	51.0	44.8	52.1	49.3	52.1	No linear change	No quadratic change	No change
				dents wl		ded phy	sical edu	ication o	classes o	on all 5 d	days (in	an			
							15.4	34.4	28.2	28.4	10.6	4.4	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
				who pla 12 montl				ts team	(run by	their sch	nool or				
							57.6	66.3	53.0	59.7	48.2	68.2	No linear change	No quadratic change	Increased

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

Black* Other			Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
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 asthm	ıa			
											27.9	23.4	No linear change	Not available¶	No change
QN88:	Percent	tage of s	students	who had	d 8 or m	ore hour	rs of slee	ep (on aı	n averag	e schoo	l night)				
									29.9	22.0	31.5	26.8	No linear change	Not available	No change
QN89: the surv		tage of s	students	who ma	ıde most	ly A's o	r B's in s	school (d	during th	ne 12 m	onths be	fore			
the surv	; ,						33.1	58.5	47.4	62.9	58.2	56.1	Increased, 2005-2015	Increased, 2005-2011 No change, 2011-2015	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	ed		H	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			2013-2015 §
				who rep		nat either	of their	parents	or othe	r adults	in their	family			
are serv	ving on	active d	uty in th	e militai	ry					15.4	12.3	15.3	No linear change	Not available¶	No change
				who rep						ng out w	ith said	things			
to them	i oi saiu	unings	to other	реоріс а	bout the	em to pu	iposery	nurt the	111		16.7	15.3	No linear change	Not available	No change
	ch as cu			s who di											
•							8.2	3.1	11.2	5.3	11.6	6.2	No linear change	No quadratic change	No change
				s who has before			l, or give	en anyo	ne an ill	egal dru	g on sch	iool			
								11.2	3.4	6.2	7.6	6.6	No linear change	Not available	No change

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

Black* Site-Add	led		Н	ealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	•		
QN104 times)	: Perce	ntage of	student	s who h	ave beei	n pregna	nt or go	tten som	eone pr	egnant (one or n	nore			
							10.5	12.3	5.0	6.6	8.9	11.6	No linear change	No quadratic change	No change
	: Perce			s who h	ave beer	n told by	a docto	r or nur	se that tl	hey had	a sexual	ly			
								4.6	1.7	5.7	5.1	2.7	No linear change	Not available¶	No change
QN106	i: Perce	ntage of	student	s who e	ver give	n or rece	eived ora	al sex							
							57.5	62.7	56.8	61.5	44.6	43.4	Decreased, 2005-2015	No change, 2005-2011 Decreased, 2011-2015	No change
QN110): Perce	ntage of	student	s who w	ould kn	ow whe	re to hav	e an HI	V test if	they wa	anted on	e			
								77.3	83.9	78.6	64.0	69.1	Decreased, 2007-2015	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.

	c/Latino nd Viol														
			H	lealth R	isk Beh	avior ar	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percenta ne else)	ige of st	ıdents v	who rare	ly or ne	ver wore	a seat b	elt (who	en riding	g in a ca	r driven	by			
								2.9	8.2	6.0	9.8	9.8	Increased, 2007-2015	Not available§	No change
	Percen								rinking a	alcohol ((in a car	or			
								32.0	18.8	19.2	16.5	17.7	Decreased, 2007-2015	Not available	No change
	Percen the 30 d				ried a w	eapon (such as	a gun, k	nife, or	club on	at least 1	l day			
								11.1	14.8	2.6	11.1	12.2	No linear change	Not available	No change
QN14: survey	Percen	tage of s	tudents	who car	ried a g	un (on a	t least 1	day dur	ing the	30 days	before the	he			
								1.6	2.4	1.6	6.3	8.5	No linear change	Not available	No change
	: Percen							l proper	ty (such	as a gui	n, knife,	or			
		•	Č	,			• •	1.5	4.5	1.6	1.0	6.3	No linear change	Not available	No change

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

_	:/Latino nd Viole		H	lealth R	isk Beh	avior aı	nd Perco	entages		Linear Change*	Quadratic Change*	Change from 2013-2015 †			
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN16: way to	Percen or from	tage of s	students (on at le	who did	l not go y during	to schoo	l becaus lays bef	se they fore the	elt unsa survey)	fe at sch	ool or o	n their			
								10.8	10.8	3.1	12.2	8.7	No linear change	Not available§	No change
				who we								10.9	No linear change	Not available	No change
	Percen the surv		students	who we	re in a p	hysical	fight (or	ne or mo	ore times	during	the 12 r	nonths			
Deloie	ille sui v	ey)						33.1	19.8	24.3	21.5	30.2	No linear change	Not available	No change
				who we						ore times	during	the 12		,	
	201010		- , ,, u.				400101	1.5	6.7	2.9	2.8	3.2	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.

Hispanio Injury a			Н	Iealth R	isk Beh	avior ai	nd Perce	entages		Linear Change*	Quadratic Change*	Change from 2013-2015 †			
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who we		physical	fight on	school	property	(one or	more ti	mes			
								8.4	5.0	2.2	5.3	12.0	No linear change	Not available§	No change
	Percen d not wa		students	who we	re ever	physical	ly force	d to hav	e sexual	interco	urse (wh	ien			
								8.6	13.1	4.0	13.8	7.1	No linear change	Not available	No change
QN24: survey		tage of s	students	who we	re bullio	ed on scl	nool pro	perty (d	uring th	e 12 mo	nths bef	ore the			
									21.4	13.1	15.0	17.4	No linear change	Not available	No change
						ronically es, or tex									
											5.4	11.2	No linear change	Not available	No change

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

Hispanic Injury a			H	lealth R	isk Beh	avior ar	nd Perce	entages			Linear Change*	Quadratic Change*	Change from 2013-2015 †		
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who fel								in a			
								29.0	30.4	32.7	16.9	33.7	No linear change	Not available§	Increased
	Percent the surv		students	who ser	iously c	onsidere	ed attem	pting su	icide (d	uring the	e 12 moi	nths			
								10.9	16.9	13.6	7.0	12.0	No linear change	Not available	No change
	Percent			who ma	de a pla	ın about	how the	ey would	attemp	t suicide	(during	the 12			
			• .					8.3	18.4	11.2	9.0	7.6	No linear change	Not available	No change
	Percent the surv		students	who atte	empted	suicide (one or r	more tim	es durir	ng the 12	2 months	3			
										6.7	5.9	5.7	No linear change	Not available	No change

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

_	c/Latino nd Violo		Н	ealth R	isk Beh	avior ar	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						suicide t urse (du									
										0.0	1.0	5.7	Not available	Not available§	No change

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

			H	lealth R	isk Beh	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N31	Percen	tage of	students	who eve	er tried o	cigarette	smokinį	g (even	one or t	wo puffs	s)				
								45.1	70.1	47.4	40.8	25.4	Decreased, 2007-2015	Not available§	No change
QN32	Percen	tage of s	students	who sm	oked a v	whole cig	garette b	efore ag	ge 13 ye 18.8	ars (for		time) 5.0	No linear change	Not available	No change
			students	who cui	rently s	moked c	igarettes	s (on at	least 1 d	lay durir	ng the 30) days			
	Percen the surv		students	who cur	rently s	moked c	igarettes	s (on at 15.8		lay durir 12.4) days	Decreased, 2007-2015	Not available	Decreased
efore QNFR	the surv	ey)	e of stud	lents wh		moked c		15.8	25.1	12.4	11.9	1.5	Decreased, 2007-2015	Not available	Decreased
efore QNFR	the surv	ercentag	e of stud	lents wh				15.8	25.1	12.4	11.9	1.5	Decreased, 2007-2015 No linear change	Not available Not available	Decreased No change
QNFR during	CIG: Pothe 30 c	ercentag lays befo	e of stud ore the s	dents wh urvey)	o currei		uently sr	15.8 moked c	25.1 igarettes	12.4 s (on 20 2.7	11.9 or more 2.2	1.5 e days 0.8	, 		

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

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ispanio obacco	/Latino Use	•	Н	ealth R	isk Beh	avior aı	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who cui			okeless t	obacco ((chewin	g tobacc	co, snuff	, or dip			
	uot I du	.,	, 410 00	aays oo.		541 (6))		5.4	8.4	1.6	8.7	13.9	No linear change	Not available [§]	No change
				who cur			cigars (c	igars, ci	garillos,	, or little	cigars o	on at			
								8.4	11.8	10.2	10.9	8.1	No linear change	Not available	No change
				ents who			cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			
								18.3	29.1	16.7	22.3	17.0	No linear change	Not available	No change
		centage fore the		ents who	current	tly smok	ted cigar	rettes or	cigars (on at lea	ıst 1 day	during			
								15.8	26.7	16.7	17.8	9.0	No linear change	Not available	No change

81.7 72.5 84.7 84.0 87.4

No linear change

Not available

QNNOTOB3: Percentage of students who did not currently use cigarettes, cigars, or smokeless tobacco (on at least 1 day during the 30 days before the survey)

No change

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

Hispanio Tobacco)	H	Iealth R	tisk Beh	avior a	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
		Percent 30 days				not curi	ently sn	noke cig 84.2	arettes o	or cigars	s (on at l	95.8	Increased, 2007-2015	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.

-	/Latino	ner Dru	0	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percen their life		students	who eve	er drank	alcohol	(at least	t one dri	nk of al	cohol or	at least	1 day			
								64.2	73.4	68.1	58.9	57.2	No linear change	Not available [§]	No change
QN42: few sip		tage of	students	who dra	ank alco	hol befo	re age 1	3 years	(for the	first tim	e other t	han a			
	/							27.4	31.1	22.7	23.5	13.8	No linear change	Not available	No change
				who cui		lrank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
		, -			- 5 /			27.7	41.9	26.2	28.8	35.5	No linear change	Not available	No change
				who dra				of alcoho	ol in a ro	ow (with	in a cou	ple of			
								15.3	21.1	17.0	19.3	22.5	No linear change	Not available	No change
				who rep						hey had	in a rov	v was			
,	(***	•	r 01						3 /		4.0	12.1	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.

ispanic/Latin lcohol and Ot		_	lealth R	isk Beha	avior an	ıd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN47: Percer	ntage of	students	who eve	er used r	narijuan	a (one o	r more	times du	ring the	ir life)				
							35.3	46.4	33.0	35.6	38.2	No linear change	Not available [§]	No change
QN48: Percer	ntage of	students	who trie	d mariji	ıana bef	ore age	13 years	s (for the	e first tir	ne)				
							6.2	12.7	6.1	8.1	5.9	No linear change	Not available	No change
QN49: Percer before the sur		students	who cur	rently u	sed mar	ijuana (d	one or m	ore time	es durin	g the 30	days			
							14.9	22.2	19.6	21.9	28.9	No linear change	Not available	No change
QN50: Percei						any fori	n of coo	caine, su	ch as po	owder, c	rack,			
or 11000 aso, or	10 01 111 0		uuring t		,		3.8	15.0	6.7	6.6	7.7	No linear change	Not available	No change
QN51: Percer spray cans, or											aerosol			
							4.8	11.6	8.3	4.5	3.1	Decreased, 2007-2015	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.

			H	ealth R	isk Beh	avior an	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	Percen more tir				er used l	heroin (a	lso calle	ed "smao	ck," "jur	ık," or "	China w	hite,"			
								0.0	4.2	1.6	1.5	5.3	Not available	Not available§	No change
	Percen," or "ice					methamp ir life)	hetamir	nes (also	called	"speed,"	"crystal	,"			
								1.4	7.8	1.6	1.5	5.8	No linear change	Not available	No change
QN54: luring	Percen their life	tage of s	tudents	who eve	er used e	ecstasy (also call	led "MD	MA," o	one or me	ore time	S			
								1.4	10.8	6.2	6.2	3.2	No linear change	Not available	No change
	Percen more tir				er took s	steroids v	without a	a doctor	's presci	ription (_]	pills or s	hots,			
								0.0	8.1	1.6	3.5	3.2	Not available	Not available	No change
						ed any il their life		ug (used	d a need	le to inje	ect any il	llegal			
irug 11	ito tiicii														

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

ohol and Othe		Н	ealth Ri	isk Beh	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from
														2013-2015 [†]
91 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			

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

Hispanio Sexual B			Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN60:	Percent	tage of s	students	who eve	er had se	exual int	ercourse								
								61.0	67.6	55.8	52.8	45.0	Decreased, 2007-2015	Not available§	No change
QN61:	Percent	tage of s	students	who had	d sexual	intercou	ırse befo	ore age	13 years	(for the	first tin	ne)			
										3.8	5.5	10.6	No linear change	Not available	No change
QN62:	Percent	tage of s	students	who had	d sexual	intercou	ırse with	n four or	more p	ersons (during t	heir			
								17.4	12.7	16.8	16.3	14.2	No linear change	Not available	No change
				who we		ntly sexi	ually act	ive (sex	ual inte	rcourse	with at l	east			
•		-				-		40.2	42.0	36.5	37.1	34.8	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.

Hispanic Veight N			nd Dieta	ary Beha	aviors										
			Н	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				ents who a- and ag											
										15.8	12.6	19.6	No linear change	Not available [¶]	No change
				dents wl						ody mas	s index,	based			
										17.6	20.6	19.1	No linear change	Not available	No change
QN69:	Percen	tage of	students	who des	scribed t	hemselv	es as sli	ghtly or	very ov	erweigh	nt				
								38.1	42.0	29.8	35.7	41.9	No linear change	Not available	No change
QN70:	Percen	tage of s	students	who we	re trying	g to lose	weight								
								56.4	54.7	44.7	54.3	42.8	No linear change	Not available	No change
QN71: during t				who did	l not dri	nk fruit j	juice (10	00% frui	it juices	one or n	nore tim	es			
		-						14.4	24.7	24.2	21.3	25.4	No linear change	Not available	No change

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

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

*Overweight and obese prevalence estimates for 1999 differ slightly from previously published results because different BMI cut points were used in 1999 than in subsequent years. To make these prevalence estimates comparable, the 1999 prevalence estimates were recalculated using the updated BMI cut points. Not enough years of data to calculate.

	Health	Risk Beh	avior and	l Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995	1997 1999	9 2001	2003	2005	2007	2009	2011	2013	2015			
N72: Percentage of st urvey)	udents who	lid not eat	fruit (one	e or mo	re times	during	the 7 da	ys befor	e the			
					23.1	15.1	6.3	5.4	7.8	Decreased, 2007-2015	Not available§	No change
NFR0: Percentage of efore the survey)	students who	o did not e	eat fruit or	drink 1	100% fr	uit juice	s (durin	g the 7 d	lays			
					7.2	6.4	5.2	3.3	4.3	No linear change	Not available	No change
NFR1: Percentage of during the 7 days befor			or drank 1	100% fr	ruit juic	es one o	r more t	imes per	r day			
					50.8	64.3	59.9	73.7	54.5	No linear change	Not available	Decreased
NFR2: Percentage of during the 7 days befor			or drank 1	100% fr	uit juic	es two o	r more t	imes per	r day			
					26.9	36.0	44.1	45.5	21.5	No linear change	Not available	Decreased
NFR3: Percentage of during the 7 days befor			or drank 1	100% fr	uit juic	es three	or more	times p	er 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.

cigiit i	лападе	ment a		ary Beha Iealth R		navior a	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN73:	Percen	tage of	students	who dic	d not eat	t salad (d	during th	ne 7 day:	s before	the surv	ey)				
								54.4	53.1	37.9	38.6	40.9	No linear change	Not available§	No change
_															
QN76:	Percen	tage of	students	who dic	d not eat	t other v	egetable	25.7	g the 7 d	lays before 20.0	ore the s	urvey) 15.8	No linear change	Not available	No change
QN77:	Percen	tage of	students	who dic	l not dri	ink a car	ı, bottle,	25.7	25.7	20.0	17.6	15.8	No linear change	Not available	No change
QN77:	Percen	tage of	students		l not dri	ink a car	ı, bottle,	25.7	25.7	20.0	17.6	15.8	No linear change No linear change	Not available Not available	No change
QN77: diet soo	Percen la or die	tage of set pop, d	students luring th	who dic	l not dri s before ho dranl	ink a car the surv	n, bottle, rey)	25.7 or glass 19.8 or glass or	25.7 s of soda 15.5	20.0 or pop 16.8	17.6 (not included) 28.7	15.8 duding 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. *Not enough years of data to calculate.

eight Management and Dietary Behaviors Health Risk Behavior and Percentages												Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNSODA2: 1 imes per day											ore			
							14.4	18.5	7.4	16.0	9.7	No linear change	Not available§	No change
QNSODA3: 1 times per day							days be	fore the	survey)					
	(not inclu	iding die	et soda o	or diet p	op, duri	ng the 7	days be	fore the 8.9	survey) 4.7	9.6	6.7	No linear change	Not available	No change
times per day	(not inclu	iding die	et soda o	or diet p	op, duri	ng the 7	days be	fore the 8.9	4.7	9.6		No linear change Increased, 2007-2015	Not available Not available	No change No change
times per day	(not inclu	tudents	et soda o	or diet p	op, duri	ng the 7	2.9 the 7 da 13.4	s befor 13.3	4.7 Te the su 19.7	9.6 rvey) 27.6	31.5			
QN78: Percei	(not inclu	tudents	et soda o	or diet p	op, duri	ng the 7	2.9 the 7 da 13.4	s befor 13.3	4.7 re the su 19.7 milk (du	9.6 rvey) 27.6 uring the	31.5			
QN78: Percei	ntage of s Percentage e survey)	tudents e of stude	who did	or diet p	op, durin	ng the 7 (during	days be 2.9 the 7 da 13.4 asses per 44.9	ys before 13.3 c day of 36.1	4.7 The the su 19.7 The milk (du 34.2	9.6 rvey) 27.6 uring the	31.5 27 26.5	Increased, 2007-2015	Not available	No change

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

Hispanic/Lat Weight Mana		and Di	-		s ehavior a	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 199	03 199	5 199	7 199	9 200	1 2003	2005	2007	2009	2011	2013	2015			
QNMILK3: days before			tudents	who dra	nk three o	or more g	lasses p	er day o	of milk (o	during th	he 7	Decreased, 2007-2015	Not available [§]	No change
QN79: Per	centage o	f studer	nts who	did not e	at breakfa	ast (durir	ng the 7	days bet	fore the	survey)				
								18.2	14.6	17.7	14.0	No linear change	Not available	No change
QNBK7DA survey)	Y: Perce	entage o	f studer	its who a	te breakfa	ast on all	7 days	(during 26.5	the 7 day	ys befor	e the 28.0	No linear change	Not available	No change

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

panic/Latino vsical Activity Health Risk Behavior and Percentages												Linear Change*	Quadratic Change*	Change from 2013-2015 †	
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
lays (d	Percent loing any of the tim	y ǩind o	f physic	al activi	ty that i	ncreased	tive at le	east 60 r eart rate	ninutes j and ma	per day de them	on 5 or 1 breathe	nore hard			
										40.1	29.8	51.8	No linear change	Not available§	Increased
ctivity	ODAY: on at le	east 1 da	y (doing	g any kir	nd of ph	ysical ac	ctivity th	at incre	ased the	nutes of ir heart	physica rate and	l made			
										28.5	21.1	15.3	No linear change	Not available	No change
ays (d	7DAY: loing any	y kind o	f physic	al activi	ty that i	ncreased	cally act	ive at le	ast 60 m	ninutes p	er day o	on all 7 hard			
										17.6	17.2	27.3	No linear change	Not available	No change
N81: ay)	Percent	tage of s	students	who wa	tched te	levision	3 or mo	ore hours	s per day	(on an	average	school			
~ <i>y)</i>								30.1	40.8	40.5	45.2	22.8	No linear change	Not available	Decreased

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

_	anic/Latino ical Activity Health Risk Behavior and Percentages												Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				who play							er 3 or r	nore			
								9.4	25.0	18.6	39.1	32.1	Increased, 2007-2015	Not available§	No change
				who atte		nysical e	ducation	n classe	s on 1 or	r more d	lays (in a	an			
								47.9	53.2	49.7	53.1	47.4	No linear change	Not available	No change
				dents wh		ded phys	sical edu	ication o	classes o	on all 5 d	lays (in	an			
								28.6	31.7	24.6	10.2	6.5	Decreased, 2007-2015	Not available	No change
	D	age of s	tudents	who pla	ved on a	at least o	one spor	ts team	(run by	their sch	ool or				
				2 month											

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

ispanic/Latino ther		Н	ealth Ri	isk Beha	avior an	d Perce	entages		Linear Change*	Quadratic Change*	Change from 2013-2015 †			
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN87: Percen	tage of s	tudents	who hac	l ever be	en told	by a doc	ctor or n	urse tha	t they ha	ad asthm	na			
										20.2	17.2	No linear change	Not available [§]	No change
QN88: Percen	tage of s	tudents	who hac	d 8 or mo	ore hour	s of slee	ep (on ar	n averag	e schoo	l night)				
								37.0	42.0	28.9	25.0	Decreased, 2009-2015	Not available	No change
QN89: Percen the survey)	tage of s	tudents	who ma	de most	ly A's or	B's in s	school (d	during th	ne 12 me	onths be	fore			
							67.2	46.4	62.2	68.3	65.1	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.

ispanio	anic/Latino Added Health Risk Behavior and Percentages												Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
			students uty in th			at eithe	r of their	parents	or othe	r adults	in their	family			
are ser	vilig oli	active u	aty iii tii	ic iiiiiita	y					1.2	10.0	15.1	Increased, 2011-2015	Not available§	No change
			students to other							ng out w	ith said	things			
to then	i or said	unings	io other	реоріс а	bout the	om to pu	трозсту	nurt the	111		9.9	16.5	No linear change	Not available	No change
	ch as cu		student raping, o												
								9.5	27.9	6.9	8.0	15.7	No linear change	Not available	No change
			f student 2 months				d, or give	en anyo	ne an ill	egal dru	g on sch	iool			
								8.5	4.3	5.3	5.6	13.6	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.

ispanic/ ite-Adde			Н	lealth R	isk Beh	avior ar	nd Perce	entages		Linear Change*	Quadratic Change*	Change from 2013-2015 †			
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN104: imes)	Perce	ntage of	student	s who h	ave beer	n pregna	nt or got	ten som	eone pr	egnant (one or n	nore			
								3.2	12.7	9.2	6.6	5.5	No linear change	Not available§	No change
		ntage of ease (S7		s who h	ave beer	ı told by	a docto	r or nurs	se that th	ney had	a sexual	ly			
								2.2	10.1	0.0	1.9	0.7	Not available	Not available	No change
QN106:	Perce	ntage of	student	s who e	ver give	n or rece	eived ora	ıl sex		:					
								53.1	39.0	40.5	38.5	38.0	No linear change	Not available	No change
QN110:	Perce	ntage of	student	s who w	ould kn	ow when	re to hav	e an HI	V test if	they wa	anted on	e			
								65.6	73.9	53.8	56.4	52.9	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.