otal njury a	nd Viol	ence	Н	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			
		age of st e during						le helme	et (amor	ng stude	nts who	had			
						93.8	92.3	93.3	91.3	93.3		88.7	Decreased, 2003-2015	No quadratic change	Not available
	Percenta ne else)	age of st	udents v	who rare	ly or ne	ver wore	a seat b	oelt (who	en riding	g in a car	r driven	by			
						10.6	8.2	9.2	7.1	8.6		5.9	Decreased, 2003-2015	No quadratic change	Not available
		tage of s							rinking a	alcohol (in a car	or			
						28.3	24.6	26.4	23.4	21.7		17.9	Decreased, 2003-2015	No quadratic change	Not available
		tage of s			ried a w	eapon (such as	a gun, k	nife, or	club on a	at least 1	day			
						17.8	19.2	20.9	18.1	17.0		19.6	No linear change	No quadratic change	Not available

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

otal njury ai	nd Viole	ence	Н	ealth 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			
QN14: survey)		tage of s	students	who car	ried a g	un (on a	t least 1	day dur	ing the 3	30 days	before tl	ne			
						5.7	5.8	9.1	6.9	4.6		6.2	No linear change	No quadratic change	Not available
						e the sur		i proper	ty (sucn	as a gui	n, knife,	or			
						6.2	5.8	6.9	5.7	3.7		5.6	No linear change	No quadratic change	Not available
							l becaus	se they f	elt unsa		ool or o		No linear change	No quadratic change	Not available
						to schoo	l becaus	se they f	elt unsa		nool or o		No linear change No linear change	No quadratic change No quadratic change	Not available Not available
way to QN17:	or from Percen	school (on at le	ast 1 day	y during	to school the 30 c 3.8	l because lays bef 4.3	se they fore the s	Celt unsa survey) 4.1	fe at sch	ol proper	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.

•	nd Violo	cnce	H	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			
	Percen the surv		students	who we	ere in a p	ohysical	fight (oı	ne or mo	ore times	s during	the 12 n	nonths			
						30.6	29.3	29.5	29.1	29.0		18.1	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
						ed in a p				re times	during	the 12			
	Deloie	uic sui v	cy, mju	nes nau	to be tre	taicu by	a doctor	Of Hulb	C)						
month						3.5	3.4	3.8	2.8	3.7		2.2	Decreased, 2003-2015	No quadratic change	Not available
QN20:	Percen			who we	ere in a p	3.5 ohysical					more tin		Decreased, 2003-2015	No quadratic change	Not available
QN20:	Percen				ere in a p						more tin		Decreased, 2003-2015 Decreased, 2003-2015	No quadratic change No change, 2003-2009 Decreased, 2009-2015	Not available Not available
QN20: during QN21:	Percen the 12 n	tage of s	efore th	who we	ere in a p	ohysical	fight on	school	property 9.5	(one or 8.9		mes 5.5	,	No change, 2003-2009	
QN20: during QN21:	Percen the 12 m	tage of s	efore th	who we	ere in a p	ohysical 10.9	fight on	school	property 9.5	(one or 8.9		mes 5.5	,	No change, 2003-2009	
QN20: during QN21: they di	Percen Percend not wa	tage of s	students	who we	ere in a p	ohysical 10.9	fight on 11.2 ly force	school 11.5 d to hav	9.5 e sexual	(one or 8.9 interco	urse (wh	5.5 en 10.0	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

otal njury a	nd Viole	ence	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 we ssaging,											
										18.7		15.7	Decreased, 2011-2015	Not available§	Not available
				who fel								in a			
						25.5	27.3	27.5	28.1	29.1		29.3	No linear change	No quadratic change	Not available
	Percenthe surv		students	who ser	iously c	onsidere	ed attem	pting su	icide (dı	uring the	e 12 mo	nths			
						16.0	18.0	15.8	17.2	18.9		19.8	Increased, 2003-2015	No quadratic change	Not available
QN28: months	Percent s before	tage of s	students rey)	who ma	de a pla	n about	how the	y would	attemp	t suicide	(during	the 12			
						12.6	14.8	11.7	13.5	13.6		17.0	Increased, 2003-2015	No change, 2003-2009 Increased, 2009-2015	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.

`otal njury ai	nd Viole	ence	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			
	Percent the surve		students	who atte	empted s	suicide (one or n	nore tim	es durir	ng the 12	months	S			
	one gun	-37				6.6	9.6	7.2	9.3	11.0		9.9	Increased, 2003-2015	No quadratic change	Not available
						suicide t urse (du									
						1.6	3.5	2.9	3.6	3.9		3.9	Increased, 2003-2015	No quadratic change	Not available

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

Total Tobacco	Use														
			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			
QN31:	Percen	tage of	students	who eve	er tried (cigarette 60.4	smokin 56.9	g (even 53.3	one or t	wo puffs 49.5	s)	36.9	Decreased, 2003-2015	No quadratic change	Not available
QN32:	Percen	tage of	students	who sm	oked a	whole ci	garette b	pefore a	ge 13 ye	ars (for	the first	time)			
						20.2	16.8	16.0	12.5	11.1		8.2	Decreased, 2003-2015	No quadratic change	Not available
	Percenthe surv		students	who cu	rrently s	moked o	eigarette	s (on at	least 1 d	lay durir	ng the 30	0 days			
		3,				25.6	21.9	22.5	23.5	18.1		11.2	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
			ge of stud ore the s	dents wh	io currei	ntly freq	uently si	moked c	cigarette	s (on 20	or more	days			
				-		12.4	10.6	10.8	11.8	8.1		3.4	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
QNDA the 30	YCIG: days be	Percent fore the	tage of s survey)	tudents	who cur	rently sn	noked ci	igarettes	daily (d	on all 30	days du	ıring			
	-					9.1	7.9	8.3	8.5	6.3		2.8	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

bacco	Use		Н	ealth R	isk Beh	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			
QN34: before	Percen the surv	tage of s	students ng stude	who sm nts who	oked mo	ore than ly smoke	10 cigare	ettes pe	r day (d the days	luring th s they sn	e 30 day noked)	S			
						13.3	13.2	13.2	10.1	7.7		8.7	Decreased, 2003-2015	No quadratic change	Not available
						it smokir the surv		ettes (an	nong stu	idents w	ho curre	ntly			
						59.7	61.1	55.8	59.5	56.8		49.7	No linear change	No quadratic change	Not available
	Percen	tage of	students	who cui	rrently 11	sed eme	kalass t	obacco (chewin	g tobacc	o snuff	1:			
			g the 30				ikeless u	obacco (CHC WIII	s toodec	o, siidii,	or dip			
								10.7	10.7	8.2	o, shuri,	9.4	No linear change	No quadratic change	Not available
on at l	east 1 da	y during	g the 30	days bef	fore the	7.2 moked c	8.6	10.7	10.7	8.2	e cigars o	9.4	No linear change	No quadratic change	Not available
on at l	east 1 da	y during	g the 30	days bef	fore the	7.2 moked c	8.6	10.7	10.7	8.2		9.4	No linear change Decreased, 2003-2015	No quadratic change Increased, 2003-2007 Decreased, 2007-2015	Not available Not available
QN38 least 1	Percenday dur	tage of sing the scentage	g the 30 students 30 days l	who cur before the	rrently sine survey	moked cy) 14.7	8.6 eigars (ci	10.7 igars, ci	10.7 garillos, 16.9	8.2 , or little 14.6		9.4 on at		Increased, 2003-2007	

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

obacco			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			
		centage fore the		ents who	current	ly smok	ed cigar	ettes or	cigars (d	on at leas	st 1 day	during			
						30.9	28.0	28.9	28.4	23.8				37 1 2002 2000	
						30.9	26.0	20.7	20.4	23.6		17.6	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
						not curr	ently us	e cigare			nokeles		Decreased, 2003-2015		Not available
						not curr	ently us	e cigare			nokeles		Increased, 2003-2015		Not available Not available
QNNC	TOB2:	least 1 d Percent	ay durir	ng the 30) days be	not curr	rently us e survey 70.8	e cigare) 70.7	ttes, cig	ars, or si		s 80.4	,	Decreased, 2009-2015 No change, 2003-2009	

^{*}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.

			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			
	Percen their life		students	who eve	er drank	alcohol	(at least	one dri	nk of al	cohol or	at least	1 day			
						77.8	75.0	75.2	69.2	70.4		62.3	Decreased, 2003-2015	No quadratic change	Not available
N42: ew sip		tage of	students	who dra	nk alco	hol befor	re age 1	3 years	(for the	first tim	e other t	han a			
						23.9	21.8	21.9	19.9	17.6		15.4	Decreased, 2003-2015	No quadratic change	Not available
				who cui		rank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
						44.9	41.4	43.9	38.5	33.4		30.5	Decreased, 2003-2015	No quadratic change	Not available
						or more re the su		of alcoho	ol in a ro	ow (with	nin a cou	ple of			
						28.9	24.6	28.2	24.9	19.8		17.4	Decreased, 2003-2015	No quadratic change	Not available
				who usu		tained th	e alcoho	ol they d	lrank by	someon	ne giving	g it to			
.10111 (mong s	taucitts	wilo cui	ionity u	uiik aic	01101)									

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

cohol	and Oth	ier Dru		ealth 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	marijuan	a (one o	or more t	times du	ring the	ir life)				
						43.4	38.2	37.8	37.1	37.2		35.1	Decreased, 2003-2015	No quadratic change	Not available
QN48:	Percen	tage of	students	who trie	ed marij	uana bef	ore age	13 years	s (for the	e first tii	me)				
						8.8	8.6	9.1	7.6	6.9		6.2	Decreased, 2003-2015	No quadratic change	Not available
	Percen the surv		students	who cui	rently u	ised mar	ijuana (one or m	nore tim	es durin	g the 30	days			
						22.1	18.9	18.9	20.9	20.0		16.4	Decreased, 2003-2015	No quadratic change	Not available
QN50: or free	Percen base, on	tage of s	students re times	who eve	er used o	cocaine (any for	m of coo	caine, su	ch as po	owder, c	rack,			
						7.9	6.8	8.0	6.6	5.6		4.0	Decreased, 2003-2015	No quadratic change	Not available
						inhalants et high,						aerosol			
						12.9	14.1	15.8	16.0	10.6		7.4	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

			Н	ealth 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			
	Percent more tin				er used l	neroin (a	lso calle	ed "sma	ck," "jur	ık," or "	China w	hite,"			
						2.4	2.3	3.6	2.6	2.8		2.4	No linear change	No quadratic change	Not available
		tage of s					hetamiı	nes (also	called	"speed,"	' "crystal	l,"			
crank,															
Crank,						8.2	7.0	6.2	4.1	3.9		2.9	Decreased, 2003-2015	No quadratic change	Not available
QN54:			tudents	who eve	er used e						ore time		Decreased, 2003-2015	No quadratic change	Not available
QN54:	Percent		tudents	who eve	er used 6						ore time		Decreased, 2003-2015 No linear change	No quadratic change Not available ⁸	Not available Not available
QN54: during QN56:	Percent their life	tage of s	tudents	who eve		ecstasy (also call	led "MD	OMA," o	ne or me	ore time	s 5.0			

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

	Н	ealth Ris	sk Beha	vior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1	995 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN57: Percentag as OxyContin, Pe	ge of students	who ever	r took pr	rescripti	on drug	s withou	ıt a docı	tor's pres	scription	(such			
	rcocei, vicou	ın, codeir	ne, Adde	erall, Ri	talin, or	Xanax,	one or	more tin	nes durir	g			
	rcocet, vicou	in, codeir	ne, Adde	erall, Ri	talin, or	Xanax,	one or 22.3	more tin	nes durir	g 16.8	Decreased, 2009-2015	Not available [§]	Not available
their life) QN58: Percentag	ge of students	who ever	r injected	d any ill	legal dru	Xanax,	one or 22.3	more tin	nes durir	g 16.8	Decreased, 2009-2015	Not available [§]	Not available
QN58: Percentag	ge of students	who ever	r injected	d any ill	legal dru	Xanax,	one or 22.3	more tin	nes durir	g 16.8	Decreased, 2009-2015 No linear change	Not available [§] No quadratic change	Not available Not available
their life) QN58: Percentag	ge of students dy one or mo	who ever re times d	r injected luring the	d any ill neir life) 1.6	legal dru) 2.1	ıg (used	22.3 a needl	21.4 le to inje	ect any il	16.8 egal 2.2	<u> </u>		

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

otal xual B	ehavior	es	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			
QN60:	Percen	tage of	students	who eve	er had se	exual int	ercourse)		,		-			
						48.8	44.5	49.1	49.2	51.0		41.7	No linear change	No change, 2003-2009 Decreased, 2009-2015	Not available
QN61:	Percen	tage of	students	who had	d sexual	intercou	ırse befo	ore age	13 years	(for the	first tin	ne)			
								5.4	4.5	5.2		3.0	Decreased, 2007-2015	Not available [§]	Not available
	Percen	tage of	students	who had	d sexual	intercou	ırse with	n four o	more p	ersons (during t	heir			
life)								13.3	13.7	16.8		8.7	Decreased, 2007-2015	Not available	Not available
QN63: one per	Percent rson dur	tage of s	students 3 month	who we	re curre	ntly sext	ually act	ive (sex	ual inte	rcourse	with at l	east			
						38.0	34.6	37.0	36.7	38.5		31.7	Decreased, 2003-2015	No quadratic change	Not available
						hol or us	sed drug	s before	last sex	ual inte	rcourse	(among			
student	s wno w	vere cur	rentiy se	xually a	cuve)			23.5	21.0	19.9		17.5	No linear change	Not available	Not available

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

xual B	ehavior	rs	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			
		tage of s			ed a con	ıdom (du	ring las	t sexual	intercou	irse amo	ong stude	ents			
						55.4	62.6	57.1	58.0	57.8		53.4	No linear change	No quadratic change	Not available
QN66:	Percen	tage of	students	who use	ed birth	control p	pills (be	fore last	sexual i	intercou	rse to pr	event			
						control property sexually			sexual i	intercou 26.8	rse to pr	event 20.2	No linear change	Not available [§]	Not available
ONIUI (mplan	DIMP: I	ong stud	ents who	udents v	urrently who used		y active)	24.1 	23.2 r ParaGa	26.8 ard) or i	mplant (20.2 e.g.,	No linear change	Not available [§]	Not available
ONIUI (mplan	DIMP: I	Percenta	ents who	udents v	urrently who used	sexually	y active)	24.1 	23.2 r ParaGa	26.8 ard) or i	mplant (20.2 e.g.,	No linear change	Not available [§] Not available	Not available Not available
QNIUI Implant were cu	DIMP: I on or Nourrently HHPL: or birth o	Percenta explano sexually	ge of str n) (befo y active)	udents vere last so	who used	sexually	(e.g., Ne to prev	24.1 Mirena ovent pregoills; an	r ParaGagnancy a	26.8 ard) or interpretation of the ard of th	mplant (tudents v	20.2 e.g., who 3.9			

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

otal xual B	ehavior	rs	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			
ÙD or	implant	t; or a sh	ot, patcl	h, or birt						th contro		an			
na pre			, tuacitio	who we			ually act		intereo	urse (10	prevent	STD			
nd pre			radonts	who we					merco	17.5	prevent	9.4	Decreased, 2011-2015	Not available [§]	Not available
NBC	NONE:		age of s	tudents	re curre	ntly sex	ually act	tive)		•		9.4	Decreased, 2011-2015	Not available [§]	Not available

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

			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			
											percentile owth cha				
						14.1	14.2	15.2	15.7	15.5		17.3	Increased, 2003-2015	No quadratic change	Not available
						obese (>				ody mass	s index, b	ased			
							CDC gro	wth cha		ody mass	s index, b	pased 13.6	No linear change	No quadratic change	Not available
on sex	and age	e-specifi	c refere	nce data	from th	e 2000 (CDC gro	13.7	12.6	14.7			No linear change	No quadratic change	Not available
on sex	and age	e-specifi	c refere	nce data	from th	11.3	CDC gro	13.7	12.6	14.7			No linear change No linear change	No quadratic change No quadratic change	Not available Not available
QN69:	Percen	e-specifi tage of s	c refere	who des	from th	11.3	CDC gro 14.9 yes as sli 31.9	13.7 ghtly or	12.6 very ov	14.7 verweigh		13.6			
QN69:	Percen	e-specifi tage of s	c refere	who des	from th	11.3 themselv 32.2	CDC gro 14.9 yes as sli 31.9	13.7 ghtly or	12.6 very ov	14.7 verweigh		13.6			
QN69: QN70:	Percen Percen	tage of s	c refere	who des	from the scribed to trying	11.3 themselv 32.2 g to lose 46.7	res as sli 31.9 weight 46.5	13.7 ghtly or 31.5	12.6 very ov 29.3	14.7 verweigh 31.8 49.2		13.6 31.6 46.9	No linear change	No quadratic change	Not available

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

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

*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 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N72: irvey		tage of s	students	who did	not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	e the			
						15.9	15.7	10.7	15.1	13.0		12.6	No linear change	No quadratic change	Not available
	0: Perce		f student	ts who d	id not e	at fruit o	or drink	100% fr	uit juice	s (durin	g the 7 c	lays			
						5.9	6.4	5.9	6.2	6.5		6.5	No linear change	No quadratic change	Not available
	1: Perce				te fruit o	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
						58.1	53.9	60.3	56.4	55.3		60.5	No linear change	No quadratic change	Not available
NFR luring	2: Perceg the 7 d	entage of	f student	ts who a	te fruit (or drank	100% f	ruit juic	es two o	r more t	times per	r day			
						30.9	27.0	26.8	27.4	24.6		25.5	Decreased, 2003-2015	No quadratic change	Not available
	3: Perce	entage o			te fruit o	or drank	100% f	ruit juic	es three	or more	times p	er day			
	the 7 d	avs befo	re the su	ırvev)											

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

	vianage	inciit ai		ry Beha ealth R		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			
QN73:	Percen	tage of	students	who did	l not eat	salad (d	luring th	e 7 days	s before	the surv	ey)				
						35.4	34.7	34.1	45.8	41.1		41.9	Increased, 2003-2015	No quadratic change	Not available
									1 1 6	.1	`				
QN74:	Percen	tage of s	students	who did	l not eat	potatoes 23.0	s (during 28.0	g the 7 d	lays befo	32.1	urvey)	32.3	Increased, 2003-2015	No quadratic change	Not available
				who did		23.0	28.0	27.2	24.9	32.1	-	32.3	Increased, 2003-2015	No quadratic change	Not available
						23.0	28.0	27.2	24.9 ys befor	32.1	-	32.3 52.1	Increased, 2003-2015 No linear change	No quadratic change No quadratic change	Not available Not available
QN75:	Percen	tage of s	students	who did	l not eat	23.0 carrots 53.9	28.0 (during 51.8	27.2 the 7 da 54.8	24.9 ys befor 54.0	32.1 e the sur 56.7	-	52.1			

^{*}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.

			H	lealth R	isk Beh	avior aı	nd Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1	993 1	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
ONVEG(French fraurvey)															
						4.6	4.8	5.7	5.3	6.1		7.3	Increased, 2003-2015	No quadratic change	Not available
otatoes [excludi	ing Fre	ench frie									uring			
otatoes [excludi	ing Fre	ench frie					s], carro				uring 57.5	Decreased, 2003-2015	No quadratic change	Not available
potatoes he 7 days QNVEG2 potatoes	excludi s before 2: Perce excludi	the su	ench frie arvey) of stude	es, fried	potatoes	64.3	60.9	62.4	58.8	58.0 ay (gree	tables, d	57.5	Decreased, 2003-2015	No quadratic change	Not available
ootatoes he 7 days QNVEG2 ootatoes	excludi s before 2: Perce excludi	the su	ench frie arvey) of stude	es, fried	potatoes	64.3	60.9	62.4	58.8	58.0 ay (gree	tables, d	57.5	Decreased, 2003-2015 Decreased, 2003-2015	No quadratic change No quadratic change	Not available Not available
QNVEG2 QNVEG2 potatoes he 7 days	excludi s before 2: Perce excludi s before 3: Perce excludi	entage the su	of studench frie	ents who	o ate veg	64.3 getables s, or pota 28.6 getables	60.9 two or rato chips	62.4 nore times], carro 26.2 more times	58.8 es per d ts, or otl 23.0 mes per	58.0 ay (greener vege 21.8 day (greener vege	en salad, tables, d	57.5 uring 22.9	,		

^{*}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.

			Н	ealth R	isk Beh	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			
						nk a can the surve		or glass	of soda	or pop ((not incl	uding			
ict so	ia or uic	zi pop, u	uring th	c / days	before	ine sui ve	<i>-</i> y)	17.6	18.4	21.6		24.6	Increased, 2007-2015	Not available§	Not available
						a can, t op, durii				or pop on survey)	ne or mo	re			
											ne or mo	20.0	Decreased, 2007-2015	Not available	Not available
imes p	er day (DA2: P	not incli	iding di	et soda o	or diet p	op, durii	oottle, o	35.6 r glass o	29.7 of soda o	28.5 or pop tw	o or mo	20.0	Decreased, 2007-2015	Not available	Not available
imes p	er day (DA2: P	not incli	iding di	et soda o	or diet p	op, durii	oottle, o	35.6 r glass o	29.7 of soda o	survey) 28.5	o or mo	20.0	Decreased, 2007-2015 Decreased, 2007-2015	Not available Not available	Not available Not available
ONSO imes p	DA2: Per day (ercentag	ge of stu	dents whet soda o	or diet p	op, durii c a can, t op, durii	oottle, or	35.6 r glass o days be 26.3	29.7 of soda of fore the 21.0	28.5 or pop tw survey) 19.2	o or mo	20.0 ore 13.3	,		
ONSO pimes p	DA2: Per day (Percentag	ge of studenge of	dents when the dents	or diet pondon drank or diet pondon drank	op, durii c a can, t op, durii	pottle, or	days be 35.6 r glass o days be 26.3	f soda o fore the 21.0	28.5 or pop tw survey) 19.2 or pop th	o or mo	20.0 ore 13.3	,		

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

otal hysical	Activity	7													
			Н	ealth Ri	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			
days (d	oing any	y kind o	f physic		ty that in	ncreased					on 5 or r breathe				
							32.2	43.7	40.6	43.5		46.5	Increased, 2005-2015	Not available§	Not available
ctivity	on at le	ast 1 da	y (doing		d of ph	ysical ac	tivity the	at incre e survey	ased the	ir heart	physical rate and	made			
							27.6	15.9	19.5	15.9		15.4	Decreased, 2005-2015	Not available	Not available
-	70.437	Dargant													
lays (d	oing any	y kind o	f physic		ty that ii	ncreased					er day o breathe				
lays (d	oing any	y kind o	f physic	al activit	ty that ii	ncreased				de them			Increased, 2005-2015	Not available	Not available
days (d some o	oing any f the tim	y kind o ne (durin	f physic g the 7	al activit days bef	ty that in	ncreased survey)	their he	eart rate 23.5	23.4	de them		25.3	Increased, 2005-2015	Not available	Not available

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

			Н	ealth Ri	isk Beha	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			
QN82: hours p	Percent er day (tage of s	tudents ething th	who pla at was r	yed vide	eo or co ol work	mputer g	games o verage s	r used a chool da	computay)	er 3 or n	nore			
								20.9	23.7	29.0		38.4	Increased, 2007-2015	Not available§	Not available
			1 1 4				duantio	n classa	e on 1 or	r more d	larva (im a				
	Percent week v					37.1	38.7	40.2	34.8	34.9	iays (iii a	41.2	No linear change	No quadratic change	Not available
average QNDL	e week v	when the	y were i	dents wh	no attend	37.1	38.7	40.2	34.8	34.9	lays (III a	41.2	No linear change	No quadratic change	Not available
average QNDL	e week v	when the	y were i	dents wh	no attend	37.1	38.7	40.2	34.8	34.9		41.2	No linear change No linear change	No quadratic change No quadratic change	Not available Not available
QNDL average QN84:	YPE: Po	ercentag when the	y were i	dents when school	no attend	37.1 ded physical 23.7 at least c	38.7 sical edu 28.2 one spor	40.2 acation of 25.2	34.8 classes of 23.0	34.9 on all 5 d	lays (in a	41.2 an			

^{*}Based on trend analyses using a logistic regression model controlling 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 ther			Н	ealth Ri	sk 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			
ON86.	Percent	tage of	students	who say	z a denti	st (for a	check-i	ın exan	n, teeth o	cleaning	or othe	r			
				ths befor			check t	ip, enam	, , , ,	73.3	, 01 01110	74.3	No linear change	Not available [§]	Not available
dental v	vork dui	ring the	12 mon		re the su	rvey)				73.3		74.3	No linear change	Not available [§]	Not available
dental v	vork dui	ring the	12 mon	ths befor	re the su	rvey)				73.3		74.3	No linear change	Not available ⁸ Not available	Not available Not available
dental v	Percent	ring the	12 mon	ths befor	re the su	een told	by a doc 22.2	etor or n 22.5	urse tha	73.3 at they ha	ad asthm	74.3 na 23.9			

^{*}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.

otal te-Add	ed		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			
	Percent t they we										cause so	meone			
										13.0		12.6	No linear change	Not available [§]	Not available
	Percent ere not si								up or pl	ıysical e	xam wh	en			
										67.2		67.9	No linear change	Not available	Not available
	Percent (one or											of their			
										15.9		20.5	No linear change	Not available	Not available
	Percent when the								nscreen	(with a	n SPF of	f 15 or			

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

ale jury a	nd Viole	ence													
			Н	lealth Ri	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			
QN8: ridden	Percenta a bicycl	age of st e during	udents v	who rarel months b	ly or nev	ver wore	a bicyc y)	le helme	et (amor	ng stude	nts who	had			
						92.8	92.9	94.5	90.1	93.9		86.2	Decreased, 2003-2015	No quadratic change	Not available
	Percenta ne else)	age of st	udents v	who rarel	ly or ne	ver wore	a seat b	elt (who	en riding	g in a ca	r driven	by			
						15.0	12.5	12.8	8.5	11.1		7.6	Decreased, 2003-2015	No quadratic change	Not available
				who rod s during					rinking a	alcohol (in a car	or			
						29.4	27.4	27.8	21.1	22.2		17.0	Decreased, 2003-2015	No quadratic change	Not available
	Percenthe 30 d			who car	ried a w	eapon (s	such as	a gun, k	nife, or	club on	at least 1	l day			
						29.9	31.5	32.6	29.2	28.0		30.2	No linear change	No quadratic change	Not available
QN14:		tage of	students	who car	ried a g	un (on a	t least 1	day dur	ring the	30 days	before tl	he			
-	-														

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

Male Injury a	nd Viole	ence	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			
QN15: club or	Percen at least	tage of s	students uring th	who car e 30 day	ried a w	eapon o	n schoo vey)	l proper	ty (such	as a gu	n, knife,	or			
						9.7	8.1	9.4	8.6	5.8		8.3	No linear change	No quadratic change	Not available
	Percent or from									fe at sch	nool or o	n their			
						3.8	3.8	5.2	2.8	3.7		6.3	No linear change	No quadratic change	Not available
	Percenus a gun,											rty			
						8.4	10.7	11.6	6.7	7.8		8.3	No linear change	No quadratic change	Not available
	Percenthe surv		students	who we	re in a p	hysical	fight (or	ne or mo	ore time:	s during	the 12 r	nonths			
						37.7	36.7	37.9	34.6	37.3		22.7	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

			Н	ealth R	isk Beha	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			
				who we						ore times	during	the 12			
						4.2	4.5	4.4	3.1	4.3		3.1	No linear change	No quadratic change	Not available
							C' 1 .								
				who we e survey							more ti				
						15.0	14.4	14.5		(one or	more ti	mes 7.2	Decreased, 2003-2015	No quadratic change	Not available
during QN21:	the 12 m	age of s	efore the	e survey	······································	15.0	14.4	14.5	10.6	11.0	urse (wh	7.2	Decreased, 2003-2015	No quadratic change	Not available
during QN21:	the 12 m Percent	age of s	efore the	e survey	······································	15.0	14.4	14.5	10.6	11.0		7.2	Decreased, 2003-2015 No linear change	No quadratic change Not available [§]	Not available Not available
QN21:	Percent d not wa	age of s	efore the	who we	re ever p	15.0 physical	14.4	14.5 d to hav 5.3	10.6 e sexual 5.2	11.0 intercor		7.2 nen 6.4			

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

			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			
											d through e the surv				
										12.1		11.0	No linear change	Not available§	Not available
								-							
						hopeless vities du 21.0	iring the	12 moi		ore the s	e weeks i	in a 19.8	No linear change	No quadratic change	Not available
row so QN27:	that the	y stoppe	ed doing	some us	sual acti	vities du 21.0	aring the	12 moi	19.6	23.7		19.8	No linear change	No quadratic change	Not available
row so QN27:	Percen	y stoppe	ed doing	some us	sual acti	vities du 21.0	aring the	18.7	19.6	23.7	urvey)	19.8	No linear change No linear change	No quadratic change No quadratic change	Not available Not available
QN27: before	Percenthe surv	y stoppe tage of s rey)	ed doing	who ser	sual acti	21.0 considered	21.2 ed attem	12 mor 18.7 pting su 12.4	19.6 icide (d	23.7 uring the	urvey)	19.8 oths			

^{*}Based on trend analyses using a logistic regression model controlling 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 Beha	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			
			students	who atte	empted s	suicide (one or n	nore tim	es durin	ng the 12	months	3			
	Percent the surve		students	who atte	empted s	suicide (one or r. 7.9	nore tim	es durin	10.5	months	8.7	Increased, 2003-2015	No quadratic change	Not available
efore to the second of the sec	Percent	ey) tage of s	students	who atte	empted s	5.1	7.9	5.1 Ited in a	6.8 n injury		ing, or		Increased, 2003-2015	No quadratic change	Not available

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

Male Tobacco	Use														
			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			
QN31:	Percen	tage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)				
						60.8	59.7	56.1	51.9	52.2		39.4	Decreased, 2003-2015	No quadratic change	Not available
QN32:	Percen	tage of	students	who sm	oked a	whole ci	garette l	pefore a	ge 13 ye	ars (for	the first	time)			
						23.7	18.2	18.0	11.6	11.8		8.2	Decreased, 2003-2015	No quadratic change	Not available
	Percenthe surv		students	who cur	rrently s	moked o	rigarette	s (on at	least 1 d	lay durir	ng the 30) days			
		3,				25.6	23.2	24.6	24.3	19.9		11.7	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
		ercentag lays bef		dents wh	o currer	ntly freq	uently si	moked c	garette	s (on 20	or more	days			
						12.5	11.5	11.0	12.6	9.1		3.3	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
		Percent fore the		tudents	who cur	rently sn	noked ci	igarettes	daily (c	on all 30	days du	ıring			
	-		,			9.6	8.5	8.8	9.1	7.3		2.6	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

	Use		Н	Iealth 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			
				who cur days be			keless t	obacco ((chewin	g tobacc	o, snuff,	or dip			
						13.1	14.8	17.4	17.9	13.9		15.7	No linear change	No quadratic change	Not available
				before th		y)					cigars o				
							22.7 cigarette	22.9 es, cigar	21.6 s, or sm	20.4 okeless	tobacco (14.8 (on at	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
				ents who		tly used					tobacco (Decreased, 2003-2015 Decreased, 2003-2015		Not available Not available
east 1	day dur	rcentage	30 days	before the	ne surve	tly used (y) 37.7	cigarette	es, cigar 36.8	s, or sm	okeless t	tobacco ((on at 27.1	,	Decreased, 2009-2015	
ast 1	day dur	rcentage	30 days	before the	ne surve	tly used (y) 37.7	cigarette	es, cigar 36.8	s, or sm	okeless t		(on at 27.1	,	Decreased, 2009-2015	
ONTC ne 30	DB2: Perdays be:	recentage fore the	of stude survey)	ents who	o current	37.7 tly smok	37.0 ed cigar 32.5 rently us	36.8 rettes or 32.8 re cigare	36.4 cigars (6	32.8 on at lea		(on at 27.1 during 20.7	Decreased, 2003-2015	Decreased, 2009-2015 No quadratic change	Not available

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

ale bacco	Use		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			
				tudents v		not curi	ently sn	noke cig	arettes o	or cigars	(on at l	east 1			
-	-	-			-	68.4	68.6	68.6	69.9	74.3		81.4	Increased, 2003-2015	No change, 2003-2009 Increased, 2009-2015	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.

			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			
	Percen their lif		students	who eve	er drank	alcohol	(at least	t one dri	nk of al	cohol or	n at least	1 day			
						77.4	76.1	74.5	66.3	69.4		61.3	Decreased, 2003-2015	No quadratic change	Not available
QN42: few sij		tage of	students	who dra	ınk alco	hol befor	re age 1	3 years	(for the	first tim	e other t	han a			
						27.8	25.9	25.2	19.6	20.1		17.3	Decreased, 2003-2015	No quadratic change	Not available
	Percen					lrank alc	ohol (at	least on	ne drink	of alcoh	ol on at	least 1			
						44.5	41.6	45.6	37.2	33.2		30.4	Decreased, 2003-2015	No quadratic change	Not available
						or more re the su		of alcoho	ol in a ro	ow (with	nin a cou	ple of			
						29.9	27.4	31.1	26.1	21.0		18.4	Decreased, 2003-2015	No quadratic change	Not available
ON46	Percen					tained th	e alcoho	ol they d	lrank by	someon	ne giving	g it to			
	among s	tudents	who cur	rently di	ank alc	ohol)									

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

cohol :	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	marijuan	a (one o	or more t	times du	ring the	ir life)				
						48.8	41.3	39.5	36.8	41.0		35.6	Decreased, 2003-2015	No quadratic change	Not available
QN48:	Percen	tage of	students	who trie	ed marij	uana bef	ore age	13 years	s (for the	e first tii	me)				
						11.6	10.6	11.5	8.6	8.1		6.9	Decreased, 2003-2015	No quadratic change	Not available
	Percen the surv		students	who cui	rrently u	ised mar	ijuana (one or m	nore tim	es durin	g the 30	days			
						25.3	21.0	21.6	22.1	23.4		16.4	Decreased, 2003-2015	No quadratic change	Not available
QN50: or freel	Percen	tage of s	students re times	who eve	er used (cocaine ((any for	m of coo	caine, su	ch as po	owder, c	rack,			
						8.7	7.8	8.7	7.8	6.4		5.2	Decreased, 2003-2015	No quadratic change	Not available
						inhalants get high,						aerosol			
						14.7	15.4	16.7	14.1	10.8		8.0	Decreased, 2003-2015	No change, 2003-2007 Decreased, 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.

											S	-	2013-2015 [†]
1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
			r used h	neroin (a	lso calle	ed "smac	ck," "jur	ık," or "	China w	hite,"			
				3.7	3.0	4.2	3.4	3.9		3.2	No linear change	No quadratic change	Not available
entage of s	tudents r more t	who eve	r used r	nethamp ir life)	hetamir	nes (also	called '	"speed,"	"crystal	l,"			
				9.4	7.9	6.8	4.8	4.5		4.1	Decreased, 2003-2015	No quadratic change	Not available
entage of s	tudents	who eve	r used e	cstasy (also call	led "MD	OMA," o	one or me	ore time	S			
					7.9	6.7	8.8	7.5		6.4	No linear change	Not available§	Not available
	entage of s imes during entage of s ce," one of	entage of students imes during their entage of students ce," one or more t	entage of students who ever imes during their life) entage of students who ever ce," one or more times during	entage of students who ever used he imes during their life) entage of students who ever used notice," one or more times during their entage of students who ever used entage of students who ever use	entage of students who ever used heroin (a imes during their life) 3.7 entage of students who ever used methampece," one or more times during their life) 9.4 entage of students who ever used ecstasy (a	entage of students who ever used heroin (also called imes during their life) 3.7 3.0 entage of students who ever used methamphetamin ce," one or more times during their life) 9.4 7.9 entage of students who ever used ecstasy (also called iffe)	entage of students who ever used heroin (also called "smartimes during their life) 3.7 3.0 4.2 entage of students who ever used methamphetamines (also ce," one or more times during their life) 9.4 7.9 6.8 entage of students who ever used ecstasy (also called "ME iffe)	entage of students who ever used heroin (also called "smack," "junimes during their life) 3.7 3.0 4.2 3.4 entage of students who ever used methamphetamines (also called ce," one or more times during their life) 9.4 7.9 6.8 4.8 entage of students who ever used ecstasy (also called "MDMA," of life)	entage of students who ever used heroin (also called "smack," "junk," or "imes during their life) 3.7 3.0 4.2 3.4 3.9 Entage of students who ever used methamphetamines (also called "speed," ce," one or more times during their life) 9.4 7.9 6.8 4.8 4.5 Entage of students who ever used ecstasy (also called "MDMA," one or mife)	entage of students who ever used heroin (also called "smack," "junk," or "China we imes during their life) 3.7 3.0 4.2 3.4 3.9 entage of students who ever used methamphetamines (also called "speed," "crystal ce," one or more times during their life) 9.4 7.9 6.8 4.8 4.5 entage of students who ever used ecstasy (also called "MDMA," one or more time iffe)	entage of students who ever used heroin (also called "smack," "junk," or "China white," imes during their life) 3.7 3.0 4.2 3.4 3.9 3.2 entage of students who ever used methamphetamines (also called "speed," "crystal," ce," one or more times during their life) 9.4 7.9 6.8 4.8 4.5 4.1 entage of students who ever used ecstasy (also called "MDMA," one or more times iffe)	entage of students who ever used heroin (also called "smack," "junk," or "China white," imes during their life) 3.7 3.0 4.2 3.4 3.9 3.2 No linear change entage of students who ever used methamphetamines (also called "speed," "crystal," ce," one or more times during their life) 9.4 7.9 6.8 4.8 4.5 4.1 Decreased, 2003-2015 entage of students who ever used ecstasy (also called "MDMA," one or more times life)	entage of students who ever used heroin (also called "smack," "junk," or "China white," imes during their life) 3.7 3.0 4.2 3.4 3.9 3.2 No linear change No quadratic change entage of students who ever used methamphetamines (also called "speed," "crystal," ce," one or more times during their life) 9.4 7.9 6.8 4.8 4.5 4.1 Decreased, 2003-2015 No quadratic change entage of students who ever used ecstasy (also called "MDMA," one or more times during their life)

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

Health I	Risk Behavior aı	nd Perce	ntages				Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995 1997 1999	2001 2003	2005	2007	2009	2011	2013 2015	-		
QN57: Percentage of students who evas OxyContin, Percocet, Vicodin, cod	ver took prescript	ion drug	s withou	ıt a doct	or's pres	cription (such			
	eine, Adderan, K	ntann, or	Xanax,	one or	more tim	es during			
	enie, Adderan, K	italin, or	Xanax,	20.1	more tim	nes during	No linear change	Not available [§]	Not available
heir life) N58: Percentage of students who ever	ver injected any i	llegal dru		20.1	21.3	17.7	No linear change	Not available [§]	Not available
heir life) QN58: Percentage of students who ever	ver injected any i	llegal dru		20.1	21.3	17.7	No linear change No linear change	Not available [§]	Not available Not available
Neir life) QN58: Percentage of students who ever line into their body one or more time QN59: Percentage of students who we during the 12 months before the surv	ver injected any is during their life 2.4	llegal dru e) 2.5	ıg (used	20.1 a needl 4.0	21.3 e to inject	17.7 et any illegal 3.5			

^{*}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.

Male Sexual B	ehavio	rs													
			H	Iealth R	tisk 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			
QN60:	Percen	tage of	students	who ev	er had se	exual int	ercourse	49.2	45.5	51.4		41.6	Decreased, 2003-2015	No quadratic abanga	Not available
													Decreased, 2003-2013	No quadratic change	Not available
QN61:	Percen	tage of	students	who ha	d sexual	intercou	ırse befo	ore age	13 years	(for the	first tin	ne)			
								6.1	6.3	6.9		3.4	Decreased, 2007-2015	Not available§	Not available
QN62: life)	Percen	tage of	students	who ha	d sexual	intercou	ırse with	n four o	r more p	ersons (during t	heir			
,								14.6	13.5	18.4		9.1	Decreased, 2007-2015	Not available	Not available
				who we		ntly sext	ually act	ive (sex	ual inte	rcourse	with at l	east			
						37.6	35.0	34.4	31.9	37.0		30.7	Decreased, 2003-2015	No quadratic change	Not available
				who dra		hol or us	sed drug	s before	last sex	ual inte	rcourse	(among			
								28.7	27.4	20.1		20.4	No linear change	Not available	Not available

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

lale exual B	ehavior	rs	Н	Iealth R	tisk 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			
		tage of s			ed a con	ıdom (du	ring las	t sexual	intercou	irse amo	ong stude	ents			
						61.0	62.6	63.8	65.9	60.8		55.6	No linear change	No quadratic change	Not available
						control j			sexual	intercou	rse to pr	event			
pregnai	icy amo	nig stud	ents who	o were c	currentiy	sexuan	y active,	20.1	18.9	25.3		13.8	No linear change	Not available ⁸	Not available
Implan	DIMP: I	Percenta	ge of sto	udents w	vho used	d an IUD) (e.g., N	20.1 Tirena o	r ParaG	ard) or i		e.g.,	No linear change	Not available [§]	Not available
QNIUI Implan	DIMP: I	Percenta explanor	ge of sto	udents w	vho used	d an IUD) (e.g., N	20.1 Tirena o	r ParaG	ard) or i		e.g.,	No linear change	Not available ⁸	Not available Not available
QNIUI Implan were cu	DIMP: If on or Neurrently HHPL: or birth o	Percenta explanor sexually Percent	ge of sti n) (befor active) age of s	udents wore last so	who used	d an IUD	(e.g., Ne to prev	20.1 Airena ovent preg	r ParaGagnancy a	ard) or interest and ard ard ard ard ard ard ard ard ard ar	or a sho	e.g., who 2.7			

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

		Н	ealth R	isk Beha	avior an	d Perce	ntages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
NDUALBC: 1 UD or implant; nd pregnancy a	or a sh	ot, patcl	h, or bir	th contro	ol ring be	efore las	t sexual							
									14.1		4.6	Decreased, 2011-2015	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.

			H	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			
						verweigh ic refere									
						15.2	13.6	15.8	13.9	12.5		16.5	No linear change	No quadratic change	Not available
	EGE D	anaanta.	re of stu	dente w	ho were	obese (- 95th	nercenti	le for bo	dy mae	c indox	bosod			
						e 2000 (Juy Illas	s muex,	baseu			
										17.8	s maex,	17.5	No linear change	No quadratic change	Not available
on sex	and age	e-specif	ic refere	ence data	from th	e 2000 (CDC gro	owth cha	art [§] 15.6	17.8			No linear change	No quadratic change	Not available
on sex	and age	e-specif	ic refere	ence data	from th	13.9	CDC gro	owth cha	art [§] 15.6	17.8			No linear change	No quadratic change No quadratic change	Not available Not available
QN69:	Percen	e-specifi tage of	ic refere	who de	scribed	13.9 themselv	20.4 yes as sli 26.9	17.7	15.6 very ov	17.8 verweigl		17.5			
QN69:	Percen	e-specifi tage of	ic refere	who de	scribed	13.9 themselv 23.1	20.4 yes as sli 26.9	17.7	15.6 very ov	17.8 verweigl		17.5			
QN69: QN70:	Percent	tage of stage of stag	ic refere	who de	scribed	themselv 23.1	20.4 ves as sli 26.9 weight 30.5	17.7 ightly or 25.5 34.0	15.6 very ov 24.3	17.8 verweigl 26.6	nt	26.1 33.2	No linear change	No quadratic change	Not available

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

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

*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 s	students	who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	e the			
						20.2	17.0	12.5	16.3	15.1		14.5	No linear change	No quadratic change	Not available
): Perce		f studen	ts who d	lid not e	at fruit o	or drink	100% fr	uit juice	es (durin	g the 7 d	lays			
						7.5	6.5	7.1	7.1	7.6		7.5	No linear change	No quadratic change	Not available
			f studen	ts who a	te fruit	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
						58.0	55.1	60.3	59.0	56.8		62.9	No linear change	No quadratic change	Not available
			f studen	ts who a	te fruit	or drank	100% f	ruit juic	es two o	or more t	imes per	r day			
						31.2	27.8	27.8	29.6	26.6		27.2	No linear change	No quadratic change	Not available
			f studen	ts who a	te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
		.,		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.

	g-		nd Dieta H	-		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			
QN73:	Percen	tage of	students	who did	l not eat	salad (d	uring th	e 7 days	s before	the surv	ey)				
						41.1	36.6	39.2	50.0	46.5		46.7	Increased, 2003-2015	No quadratic change	Not available
								-	•						
—- QN74:	Percen	tage of	students	who did	l not eat	potatoes 23.3	s (during 26.8	g the 7 d 28.2	lays before 23.6	ore the s	urvey)	32.5	Increased, 2003-2015	No quadratic change	Not available
						-	26.8	28.2	23.6	29.7		32.5	Increased, 2003-2015	No quadratic change	Not available
						23.3	26.8	28.2	23.6 ys befor	29.7		32.5 52.3	Increased, 2003-2015 No linear change	No quadratic change No quadratic change	Not available Not available
QN75:	Percen	tage of	students	who did	l not eat	23.3	26.8 (during 51.9	28.2 the 7 day 53.3	23.6 ys befor 53.1	29.7 e the sur 56.6	rvey)	52.3			

^{*}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.

eight I	Janage	ment ai		ary Beha Iealth R		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			
	fries, fr										excluding days bef				
•						6.8	5.2	7.9	6.9	7.9		8.6	No linear change	No quadratic change	Not available
				ents who								lurino			
potatoe	s [exclu		ench frie				to chips		ts, or otl		en salad, etables, d	luring 56.0	Decreased, 2003-2015	No quadratic change	Not available
potatoe the 7 d QNVE potatoe	s [excluays before S2: Per s [excluation series]	iding Front of the state of the	ench frie urvey) e of stude ench frie	ents who	potatoes	62.4	60.3	62.3	59.0	57.6		56.0	Decreased, 2003-2015	No quadratic change	Not available
potatoe the 7 d QNVE	s [excluays before S2: Per s [excluation series]	ore the society of th	ench frie urvey) e of stude ench frie	ents who	potatoes	62.4	60.3 two or r	62.3 nore times], carro	59.0	57.6 ay (gree	etables, d	56.0	Decreased, 2003-2015 No linear change	No quadratic change No quadratic change	Not available Not available
QNVE potatoe the 7 d	s [excluays before a second a	rcentage for the si	ench frie urvey) of stude ench frie urvey) of stude ench frie	ents who	o ate veg	getables 62.4 getables s, or pota	60.3 two or rato chips	62.3 nore times], carro 26.4 more times]	59.0 des per d ts, or otl 26.6 mes per	57.6 ay (gree her vege 22.9 day (gree 22.9)	etables, d	56.0 luring 23.7	,		

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

			H	lealth R	isk Beh	avior aı	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N77:	Percen	tage of	students	who did	l not dri	nk a can	, bottle,	or glass	of soda	or pop	(not includ	ding			
et so	ia oi uit	et pop, u	urnig ui	e / days	belole	tile sui v	ey)	13.2	18.0	20.3		20.9	Increased, 2007-2015	Not available§	Not available
				dents wl							ne or more	e			
												23.6	Decreased, 2007-2015	Not available	Not available
nes p	er day (DA2: P	not incl	uding di	et soda o	or diet p	op, duri	bottle, o	days be 43.4 r glass o	32.9 of soda o	32.9 or pop tw	vo or more	23.6	Decreased, 2007-2015	Not available	Not available
nes p	er day (DA2: P	not incl	uding di	et soda (or diet p	op, duri	bottle, o	days be 43.4 r glass o	32.9 of soda o	32.9 or pop tw	vo or more	23.6	Decreased, 2007-2015 Decreased, 2007-2015	Not available Not available	Not available Not available
NSO mes p	DA2: Per day (ercentagenot incl	ge of stu	et soda (or diet p ho drank or diet p ho drank	k a can, loop, duri	bottle, ong the 7	days be 43.4 r glass c days be 32.9	of soda confore the 24.2	32.9 or pop tw survey) 24.2 or pop th	o or more	23.6 e 16.0	,		

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

ale ysical	Activity	y													
			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			
days (d	oing any	y kind o	f physic		ty that i	ncreased					on 5 or mo				
							37.2	50.9	52.4	52.7		54.5	Increased, 2005-2015	Not available§	Not available
											physical				
ctivity	on at le	east 1 da	y (doing		nd of ph	ysical a	ctivity the	at incre e survey	ased the	ir heart	rate and m		D	Not and light	Netilakla
ctivity	on at le	east 1 da	y (doing	g any kir	nd of ph	ysical a	ctivity th	at incre	ased the		rate and m	nade 12.9	Decreased, 2005-2015	Not available	Not available
nctivity hem br NPA7 days (d	on at le eathe had been been been been been been been bee	east 1 da ard som Percent y kind o	y (doing e of the age of s f physic	g any kin time dun tudents	nd of phring the who were ty that i	ysical ad 7 days b re physical	etivity the efore the 23.4 cally act	12.5	ased the y) 12.9 ast 60 n	11.8	rate and m	12.9 all 7	Decreased, 2005-2015	Not available	Not available
hem br NPA7	on at le eathe had been been been been been been been bee	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 ral activi	nd of phring the who were ty that i	ysical ad 7 days b re physical	etivity the efore the 23.4 cally act	12.5	ased the y) 12.9 ast 60 n	11.8	per day on breathe ha	12.9 all 7	Decreased, 2005-2015 Increased, 2005-2015	Not available Not available	Not available Not available
ONPA7	On at lee eathe had been so at lee to had be	Percent y kind o ne (durir	age of s f physic ng the 7	g any kir time dur tudents v al activi days bet	who we ty that i	re physical actions of the phy	cativity the perfore the 23.4 cally act of their here 20.0	12.5 ive at leeart rate 30.6	ased the y) 12.9 ast 60 n and ma 32.3	11.8 hinutes pde them 32.3	per day on breathe ha	12.9 all 7 ard 33.8	,		

^{*}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.

			Н	ealth R	isk Beh	avior ai	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 pla nat was i							er 3 or n	nore			
								27.3	28.7	37.3		39.5	Increased, 2007-2015	Not available§	Not available
				who atte in schoo		hysical 6	educatio	n classe	s on 1 o	r more d	ays (in a	n			
						hysical 6 45.5	educatio 44.5	n classe 46.9	s on 1 or 44.3	r more d 44.1	ays (in a	an 49.6	No linear change	No quadratic change	Not available
verag QNDL	week v	when the	ge of stu	in schoo	ho atten	45.5	44.5	46.9	44.3	44.1	ays (in a	49.6	No linear change	No quadratic change	Not available
averag QNDL	week v	when the	ge of stu	in schoo	ho atten	45.5	44.5	46.9	44.3	44.1		49.6	No linear change	No quadratic change No quadratic change	Not available Not available
QNDL averag	YPE: Po	ercentag	ge of stu	dents which dents which selection	no attend	45.5 ded phy 31.2	44.5 sical edu 31.2	46.9 ucation o	44.3 classes of 31.2	44.1 on all 5 d 22.6	lays (in a	49.6 an			
QNDL averag	YPE: Poe week v	ercentage when the	ge of students	dents which dents which selection	no attendal)	45.5 ded phy 31.2 at least of	44.5 sical edu 31.2	46.9 ucation o	44.3 classes of 31.2	44.1 on all 5 d	lays (in a	49.6 an			

^{*}Based on trend analyses using a logistic regression model controlling 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			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 sav			check-u	ıp, exan	n, teeth o	cleaning 71.8	, or othe	73.3	No linear change	Not available [§]	Not available
QN87:	Percen	tage of s	students	who had	d ever be	een told	by a doc	ctor or n	urse tha	t they ha	ıd asthn	na			
							22.0	20.5	23.4	23.4		22.3	No linear change	Not available	Not available
QN89:		tage of s	students	who ma	de most	ly A's o	r B's in s	chool (d	during tl	ne 12 mo	onths be	fore			
	37									56.1		72.1	Increased, 2011-2015	Not available	Not available

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

ale e-Add	ed		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			
	Percent t they we										cause so	meone			
										14.1		11.9	No linear change	Not available [§]	Not available
	Percent ere not s								up or pl	nysical e	xam wh	en			
										67.7		69.4	No linear change	Not available	Not available
	Percent (one or											of their			
										19.2		20.4	No linear change	Not available	Not available
ANIOS.	Percent								inscreen	(with a	n SPF of	f 15 or			
	when the	ey are o	utsiae ic	or more	tnan one	e nour or	n a sunn	y 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.

male jury a	nd Viole	ence													
			H	lealth Ri	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			
QN8: ridden	Percenta a bicycle	nge of st e during	udents v	who rarel months b	ly or nev pefore th	ver wore	a bicyc y)	le helm	et (amor	ng stude	nts who	had			
						94.9	91.7	91.8	92.8	92.4		91.5	No linear change	No quadratic change	Not available
	Percenta ne else)	ige of st	udents v	who rarel	ly or nev	ver wore	a seat b	elt (who	en riding	g in a car	r driven	by			
						6.1	3.8	5.6	5.7	6.0		4.1	No linear change	No quadratic change	Not available
				who rod					rinking a	alcohol ((in a car	or			
						27.1	21.6	24.2	25.6	21.1		18.7	Decreased, 2003-2015	No quadratic change	Not available
	Percent the 30 d			who car	ried a w	eapon (s	such as	a gun, k	nife, or	club on	at least 1	l day			
						5.2	6.5	8.2	6.7	5.4		8.4	No linear change	No quadratic change	Not available
QN14:		tage of s	students	who car	ried a g	un (on a	t least 1	day dur	ring the	30 days	before tl	he			

^{*}Based on trend 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 njury aı	nd Viole	ence	Н	Iealth Ri	isk Beh	avior aı	nd Perc	entages					Linear Change*	Quadratic Change*	Change from
								J					Ü		2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN15: club on	Percent at least	tage of s	students uring th	who car ie 30 day	ried a w	eapon o	n schoo vey)	l proper	ty (such	as a gui	n, knife,	or			
						2.7	3.4	3.4	2.7	1.6		2.6	No linear change	No quadratic change	Not available
				who did						fe at sch	nool or o	n their			
						3.8	4.9	6.1	5.4	6.2		6.8	Increased, 2003-2015	No quadratic change	Not available
				who we								rty			
						4.9	6.8	7.2	6.3	5.7		4.7	No linear change	No quadratic change	Not available
	Percent the surve		students	who we	re in a p	hysical	fight (or	ne or mo	ore time:	s during	the 12 r	nonths			
						23.0	21.7	20.5	23.4	20.0		12.9	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

			Н	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			
				who we						ore times	during	the 12			
						2.7	2.4	2.9	2.5	3.0		1.1	Decreased, 2003-2015	No quadratic change	Not available
				who we e survey		ohysical 6.7	fight on	school j	property 8.4	(one or	more tii	mes 3.4	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
during QN21:	the 12 m	tage of s	efore th	e survey	7)	6.7	8.0	7.6	8.4	6.6	more tin	3.4	Decreased, 2003-2015		Not available
during QN21:	the 12 m	tage of s	efore th	e survey	7)	6.7	8.0	7.6	8.4	6.6		3.4	Decreased, 2003-2015 No linear change		Not available Not available
QN21:	Percent l not wa	tage of s	students	e survey	re ever	6.7 physical	8.0	7.6 d to hav	8.4 e sexual 17.3	6.6 intercor		3.4 en		Decreased, 2009-2015	

^{*}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.

jury a	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			
											d throug e the sur				
										25.5		20.6	Decreased, 2011-2015	Not available§	Not available
				who feli			aring the	12 mor		ore the s	e weeks urvey)	in a 39.2	Increased, 2003-2015	No quadratic change	Not available
row so QN27:	that the	y stoppe	ed doing	some us	sual acti	30.3	aring the	36.2	37.0	34.5		39.2	Increased, 2003-2015	No quadratic change	Not available
row so QN27:	Percent	y stoppe	ed doing	some us	sual acti	30.3	aring the	36.2	37.0	34.5	urvey)	39.2	Increased, 2003-2015 Increased, 2003-2015	No quadratic change No quadratic change	Not available Not available
QN27: before	Percent the surve	tage of s	ed doing	who ser	sual acti	30.3 considered	33.6 ed attem	36.2 pting su	37.0 icide (di 22.4	34.5 uring the	urvey)	39.2 nths 26.0			

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

			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			
			students	who atte	empted	suicide (one or n	nore tim	nes durin	ng the 12	months	;			
	the surv	ev)													

^{*}Based on trend 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 Tobacco	Use														
			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			
QN31:	Percen	tage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puffs	s)	,			
						59.9	54.0	50.0	52.4	46.6		34.1	Decreased, 2003-2015	No quadratic change	Not available
QN32:	Percen	tage of	students	who sm	oked a	whole ci	garette l	pefore a	ge 13 ye	ars (for	the first	time)			
						16.5	15.4	13.3	13.3	10.4		7.9	Decreased, 2003-2015	No quadratic change	Not available
	Percenthe surv		students	who cui	rrently s	moked o	eigarette	s (on at	least 1 d	lay durir	ng the 30) days			
						25.7	20.5	19.9	22.6	16.0		10.4	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
		ercentag lays bef		dents wh	o currer	ntly freq	uently s	moked o	garette	s (on 20	or more	days			
						12.2	9.7	10.4	10.8	7.0		3.4	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
		Percent fore the		tudents	who cur	rently sn	noked c	igarettes	daily (o	on all 30	days du	ıring			
						8.6	7.2	7.6	7.6	5.3		2.8	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

male bacco	Use														
			Н	lealth Ri	isk Beha	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			
				who cur days bef			keless t	obacco ((chewin	g tobacc	o, snuff,	or dip			
						1.2	2.1	3.3	3.2	2.3		2.6	No linear change	Increased, 2003-2007 No change, 2007-2015	Not available
				who cur before th			eigars (c	igars, ci	garillos,	or little	cigars o	n at			
roust 1	day dar	ing the t	o days .	jerore un	ie sai veg	8.0	8.3	11.7	12.1	8.4		7.7	No linear change	Increased, 2003-2007 Decreased, 2007-2015	Not available
				ents who before th			cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			
	j		•		·	27.7	23.8	24.8	25.5	20.4		15.0	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
	B2: Per days bet			ents who	current	ly smok	ed cigar	ettes or	cigars (on at lea	st 1 day	during			
						27.6	23.3	24.1	24.8	19.9		14.0	Decreased, 2003-2015	No change, 2003-2009	Not available
						27.0	23.3	21						Decreased, 2009-2015	
QNNO	OTOB3:	Percent	age of s	tudents v	who did	not curr	ently us	e cigare	ttes, cig	ars, or s	mokeles	S		Decreased, 2009-2015	

^{*}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.

Female Tobacco	Use		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			
			age of s			not curr	ently sn	noke cig	arettes o	or cigars	(on at l	east 1			
,	2				3 /	73.0	77.6	76.6	75.6	81.3		86.4	Increased, 2003-2015	No quadratic change	Not available

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

			Н	ealth 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			
	Percen their life		students	who eve	er drank	alcohol	(at least	one dri	nk of al	cohol or	at least	1 day			
						78.2	73.9	75.8	72.2	71.3		63.2	Decreased, 2003-2015	No quadratic change	Not available
QN42: ew sip		tage of s	students	who dra	nk alco	hol befo	re age 1	3 years	(for the	first tim	e other t	han a			
						19.8	17.6	17.9	20.2	15.0		13.3	Decreased, 2003-2015	No quadratic change	Not available
	Percen ring the					lrank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
						45.4	41.3	41.9	39.7	33.6		30.4	Decreased, 2003-2015	No quadratic change	Not available
QN44:	Percen on at leas	tage of s	students during t	who dra	nk five ys befo	or more	drinks (of alcoho	ol in a ro	ow (with	nin a cou	ple of			
						27.8	21.7	24.9	23.4	18.4		16.3	Decreased, 2003-2015	No quadratic change	Not available
	Percen among s					tained th	e alcoho	ol they d	lrank by	someon	ne giving	g it to			
	among s	iuuciiis	wilo cui	icitiy ui	unk alc	01101)		48.2	49.5	49.8		41.0	No linear change	Not available§	Not available

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

emale cohol	and Oth	ner 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			2020 2020
QN47:	Percen	tage of	students	who eve	er used i	marijuan	a (one o	or more	times du	ring the	ir life)	1			
						37.7	35.1	36.1	37.1	33.3		34.3	No linear change	No quadratic change	Not available
QN48:	Percen	tage of	students	who trie	ed marij	uana bef	ore age	13 years	s (for the	e first tii	me)	-			
						5.9	6.5	6.4	6.7	5.8		5.2	No linear change	No quadratic change	Not available
	Percen the surv		students	who cui	rrently u	ised mar	ijuana (one or n	nore tim	es durin	g the 30	days			
						18.9	16.7	16.2	19.4	16.4		15.9	No linear change	No quadratic change	Not available
QN50: or freel	Percen	tage of s	students re times	who eve	er used o	cocaine ((any for	m of coo	caine, su	ch as po	owder, c	rack,			
						7.1	5.8	6.8	5.4	4.9		2.7	Decreased, 2003-2015	No quadratic change	Not available
						inhalants get high,						aerosol			
						11.0	12.7	14.4	18.0	10.2		6.6	Decreased, 2003-2015	Increased, 2003-2009 Decreased, 2009-2015	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.

						J					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
			er used h	neroin (a	lso calle	ed "smao	ck," "jur	ık," or "	China w	hite,"			
				1.0	1.5	2.3	1.8	1.7		1.4	No linear change	No quadratic change	Not available
tage of s	tudents r more t	who eve	r used r	nethamp ir life)	hetamir	nes (also	called	"speed,"	"crystal	,"			
				7.0	6.1	5.1	3.4	3.4		1.4	Decreased, 2003-2015	No quadratic change	Not available
	tudents	who eve	r used e	cstasy (also call	led "MD)MA," o	ne or me	ore time	S			
					4.9	5.4	7.7	5.1		3.3	No linear change	Not available§	Not available
	tage of s mes durin tage of s e," one of	tage of students mes during their latage of students e," one or more to	stage of students who ever mes during their life) stage of students who ever e," one or more times during stage of students who ever etage of students who ever	stage of students who ever used he mes during their life) stage of students who ever used ne," one or more times during their litage of students who ever used extrage of students who ever used the students who ever used extrage of students who	tage of students who ever used heroin (a mes during their life) 1.0 tage of students who ever used methampe," one or more times during their life) 7.0 tage of students who ever used ecstasy (a tage of students who ever used ecstasy (a tage)	tage of students who ever used heroin (also called mes during their life) 1.0 1.5 Itage of students who ever used methamphetamine," one or more times during their life) 7.0 6.1 Itage of students who ever used ecstasy (also called) 4.9	tage of students who ever used heroin (also called "smarring their life) 1.0 1.5 2.3 Intage of students who ever used methamphetamines (also e," one or more times during their life) 7.0 6.1 5.1 Intage of students who ever used ecstasy (also called "ME tie) 4.9 5.4	tage of students who ever used heroin (also called "smack," "jurmes during their life) 1.0 1.5 2.3 1.8 Intage of students who ever used methamphetamines (also called e," one or more times during their life) 7.0 6.1 5.1 3.4 Intage of students who ever used ecstasy (also called "MDMA," of the electric elec	tage of students who ever used heroin (also called "smack," "junk," or "mes during their life) 1.0 1.5 2.3 1.8 1.7 Itage of students who ever used methamphetamines (also called "speed," e," one or more times during their life) 7.0 6.1 5.1 3.4 3.4 Itage of students who ever used ecstasy (also called "MDMA," one or more times)	tage of students who ever used heroin (also called "smack," "junk," or "China we mes during their life) 1.0	stage of students who ever used heroin (also called "smack," "junk," or "China white," mes during their life) 1.0 1.5 2.3 1.8 1.7 1.4 stage of students who ever used methamphetamines (also called "speed," "crystal," e," one or more times during their life) 7.0 6.1 5.1 3.4 3.4 1.4 stage of students who ever used ecstasy (also called "MDMA," one or more times e)	stage of students who ever used heroin (also called "smack," "junk," or "China white," 1.0 1.5 2.3 1.8 1.7 1.4 No linear change stage of students who ever used methamphetamines (also called "speed," "crystal," e," one or more times during their life) 7.0 6.1 5.1 3.4 3.4 1.4 Decreased, 2003-2015 stage of students who ever used ecstasy (also called "MDMA," one or more times e)	stage of students who ever used heroin (also called "smack," "junk," or "China white," 1.0 1.5 2.3 1.8 1.7 1.4 No linear change No quadratic change stage of students who ever used methamphetamines (also called "speed," "crystal," e," one or more times during their life) 7.0 6.1 5.1 3.4 3.4 1.4 Decreased, 2003-2015 No quadratic change stage of students who ever used ecstasy (also called "MDMA," one or more times electrical contents and the contents of 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.

H	ealth Risk Behavior	and Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995 1997	1999 2001 200	3 2005	2007	2009	2011	2013 20	15			
QN57: Percentage of students as OxyContin, Percocet, Vicodi							ch			
heir life)	, ••••••	, remain, o	i i i i i i i i i i i i i i i i i i i	one or	more un	ies during				
heir life)	, • • • • • • • • • • • • • • • • • •	, raam, o	, rumux,	24.7	21.5	ies during	.7 Г	Decreased, 2009-2015	Not available [§]	Not available
QN58: Percentage of students	who ever injected an	y illegal dr		24.7	21.5	15		Decreased, 2009-2015	Not available [§]	Not available
QN58: Percentage of students	who ever injected an	y illegal dr ife)		24.7	21.5	15	1	Decreased, 2009-2015 No linear change	Not available [§] No change, 2003-2007 No change, 2007-2015	Not available Not available
QN58: Percentage of students drug into their body one or mor QN59: Percentage of students during the 12 months before the	who ever injected and the times during their their their who were offered, so	y illegal dr ife) 8 1.6	rug (used	24.7 I a needl 1.6	21.5 le to inject	15 ct any illega	1	,	No change, 2003-2007	

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

emale exual E	Sehavior	rs													
			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 eve	er had se	exual int	ercourse	•							
						47.2	43.0	49.1	52.8	50.5		41.7	No linear change	No change, 2003-2009 Decreased, 2009-2015	Not available
QN61:	Percen	tage of	students	who had	d sexual	intercou	ırse befo	ore age	13 years	(for the	first tin	ne)			
								4.6	2.8	3.6		2.5	Decreased, 2007-2015	Not available [§]	Not available
QN62:	Percen	tage of	students	who had	d sexual	intercou	ırse with	ı four oı	more p	ersons (during t	heir			
,								11.9	13.7	15.2		8.0	Decreased, 2007-2015	Not available	Not available
QN63: one pe	Percen rson dur	tage of s	students 3 month	who we s before	ere curre the surv	ntly sext	ually act	ive (sex	ual inte	rcourse	with at l	east			
						38.3	34.2	39.2	41.3	39.9		32.7	No linear change	No change, 2003-2009 Decreased, 2009-2015	Not available
				who dra		hol or us	sed drug	s before	last sex	ual inte	rcourse	(among			
Studell	LD WIIO V	, cro cur	citing sc	maury a				19.3	16.3	19.8		14.6	No linear change	Not available	Not available

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

	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			
	Percent ere curre				ed a con	dom (du	ring last	sexual	intercou	rse amo	ong stude	ents			
						49.7	62.6	51.2	51.6	55.1		51.3	No linear change	No quadratic change	Not available
пеяна	icy amo	ng stude	ents who	o were c	urrently	sexuall	y active)		26.7	28.2		262		Not available§	
								27.4	20.7	20.2		26.3	No linear change	Not available	Not available
QNIUI mplar	on or Ne	explano	n) (befor	re last se	vho used	l an IUD	(e.g., N	firena o	r ParaGa	ard) or i	mplant (e.g.,	No linear change	Not available	Not available
QNIU! [mplar	DIMP: I on or No	explano	n) (befor	re last se	vho used exual int	l an IUD tercourse	(e.g., Me to prev	firena o	r ParaGa	ard) or i	mplant (tudents v	e.g.,	Decreased, 2011-2015	Not available	Not available Not available

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

		Н	lealth R	isk Beha	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			
NDUALBC		tage of s	tudents	who use	d both a	condon	n durino	and hir	th contr	1 '11				
JD or impland pregnancy		not, patc	h, or bir	th contro	ol ring be	efore las	t sexual							

^{*}Based on trend analyses using a logistic regression model controlling 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 Cha										Linear Change*	Quadratic Change*	Change from 2013-2015 †		
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						verweigh ic refere									
						12.9	14.8	14.5	17.6	18.5		18.1	Increased, 2003-2015	No quadratic change	Not available
QNOE						obese (>				ody mas	s index,	based			
on sex	and age	e-specifi	c refere	nce data	ı from th	ie 2000 (CDC gro	owth cha	arts						
on sex	- and age	e-specifi	c refere	nce data	ı from th	e 2000 (8.7	SDC gro 9.1	owth cha 9.7	9.5	11.5		9.7	No linear change	No quadratic change	Not available
		•					9.1	9.7	9.5		nt	9.7	No linear change	No quadratic change	Not available
		•				8.7	9.1	9.7	9.5		nt	9.7	No linear change No linear change	No quadratic change No quadratic change	Not available Not available
QN69:	Percen	tage of s	students	who des	scribed (8.7	9.1 yes as sl: 37.2	9.7	9.5	erweigl	nt				
QN69:	Percen	tage of s	students	who des	scribed (8.7 themselv 41.9	9.1 yes as sl: 37.2	9.7	9.5	erweigl	nt				
QN69: QN70: QN71:	Percen	tage of s	students	who des	scribed t	8.7 themselv 41.9	9.1 yes as sl: 37.2 weight 63.1	9.7 ightly or 37.3	9.5 very ov 34.6 58.5	77.3 37.3 63.2		37.2	No linear change	No quadratic change	Not available

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

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

*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 Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN72: urvey)		tage of s	students	who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ıys befor	e the			
						11.4	14.3	8.6	13.8	10.8		10.5	No linear change	No quadratic change	Not available
): Perce		f studen	ts who d	lid not e	at fruit c	or drink	100% fr	uit juice	s (durin	g the 7 c	lays			
						4.2	6.3	4.6	5.2	5.4		5.4	No linear change	No quadratic change	Not available
			f student		te fruit	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
						58.3	52.8	60.3	53.9	53.6		58.2	No linear change	No quadratic change	Not available
			f student		te fruit	or drank	100% f	ruit juic	es two o	r more t	times pe	r day			
						30.8	26.1	25.6	25.3	22.5		23.6	Decreased, 2003-2015	No quadratic change	Not available
			f student		te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
0		,		37			13.2		16.1	11.6		13.4	Decreased, 2003-2015	No quadratic change	Not available

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

	J			ry Beha ealth R		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			
QN73:	Percen	tage of	students	who did	not eat	salad (d	uring th	e 7 days	before	the surv	ey)				
						29.6	32.7	29.2	41.6	35.5		37.1	Increased, 2003-2015	No quadratic change	Not available
QN74:	Percen	tage of	students	who did	not eat	potatoes	s (during	g the 7 d	lays befo	ore the s	urvey)				
						22.7	29.2	26.1	26.3	34.6		32.4	Increased, 2003-2015	No quadratic change	Not available
QN75	Percen	tage of s	students	who did	not eat	carrots	(during	the 7 day	ys befor	e the sur	rvey)				
						50.8	51.7	56.6	54.7	56.7		51.9	No linear change	Increased, 2003-2007 No change, 2007-2015	Not available
						- 41	gatabla	e (durine	the 7 d	avs hefo	ore the s	urvev)			
QN76:	Percen	tage of	students	who did	not eat	otner ve	getable	s (uuring	g the / t	ays ocic	ne the s	ui vey)			

^{*}Based on trend 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 Ri	isk Beha	avior aı	d Perc	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013 2	2015			
	fries, fr										xcluding lays before	e the			
						2.4	4.4	3.6	3.5	4.3		5.9	Increased, 2003-2015	No quadratic change	Not available
otatoe	s [exclu	ding Fre	ench frie							ay (green ner veget	n salad, tables, dur	ring			
potatoe	s [exclu		ench frie								tables, dur	ing 58.9	Decreased, 2003-2015	No quadratic change	Not available
potatoe the 7 da QNVEQ potatoe	s [exclu lys befo 32: Per s [exclu	ding French street the	ench frie arvey) of stude	es, fried pents who	potatoes ate veg	66.1	61.5	62.3	58.6 es per d	58.6 ay (green	tables, dur	58.9	Decreased, 2003-2015	No quadratic change	Not available
potatoe the 7 da QNVEQ potatoe	s [exclu lys befo 32: Per s [exclu	centage	ench frie arvey) of stude	es, fried pents who	potatoes ate veg	66.1	61.5	62.3 nore times], carro	58.6 es per d	58.6 ay (green	n salad, tables, dur	58.9	Decreased, 2003-2015 Decreased, 2003-2015	No quadratic change Decreased, 2003-2009 No change, 2009-2015	Not available Not available
QNVEQuOTATION OF THE PROPERTY	s [excluys befo	rcentage ding Fre	of stude ench frie ench frie urvey)	es, fried	ate veg	66.1 eetables s, or pota 29.4	61.5 two or nato chips	62.3 nore times, carrotal car	58.6 es per d ts, or oth	58.6 ay (greener veget 20.7) day (greener veget 20.7)	n salad, tables, dur	58.9 ing 22.0	,	Decreased, 2003-2009	

^{*}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.

			Н	ealth R	isk Beh	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			
						nk a can the surve		or glass	of soda	or pop ((not incl	ıding			
ict so	ia or uic	a pop, u	uring th	c / days	before	ine sui ve	<i>-</i> y)	22.0	18.9	23.0		28.5	Increased, 2007-2015	Not available [§]	Not available
										or pop or survey)	ne or mo	re			
									fore the		e or mo	re 15.7	Decreased, 2007-2015	Not available	Not available
imes p	er day (DA2: P	not incli	iding di	et soda o	or diet p	op, durii	oottle, o	days be 27.6 r glass o	fore the 26.4 f soda o	23.7 or pop tw	o or mo	15.7	Decreased, 2007-2015	Not available	Not available
NSO	er day (DA2: P	not incli	iding di	et soda o	or diet p	op, durii	oottle, o	days be 27.6 r glass o	fore the 26.4 f soda o	survey) 23.7	o or mo	15.7	Decreased, 2007-2015	Not available	Not available
imes p	er day (DA2: P	not incli	iding di	et soda o	or diet p	op, durii	oottle, o	days be 27.6 r glass o	fore the 26.4 f soda of fore the	23.7 or pop tw	o or mo	15.7	Decreased, 2007-2015 Decreased, 2007-2015	Not available Not available	Not available Not available
QNSO imes p	DA2: Per day (rercentag	ge of studing die	dents whet soda o	or diet pondon drank or diet pondon drank	c a can, top, during	pottle, or	days be 27.6 r glass o days be 19.5	f soda o fore the 17.8 f soda o	23.7 or pop tw survey) 13.9	o or mo	15.7 re 10.2	,		

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

			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 201	_		
lays (d	loing an		f physic	al activi	ty that ii	ncreased					on 5 or more breathe hard			
							27.1	36.6	28.5	34.1	38.	Increased, 2005-2015	Not available§	Not available
NPA ctivity	ODAY:	Percent	age of st	tudents v	who did	not part	icipate i	n at leas	st 60 min	nutes of	physical rate and made			
ctivity	on at le	Percent east 1 da ard som	y (doing	g any kir	nd of phy	ysical ac	ctivity th	at incre e survey	ased the	nutes of eir heart	physical rate and made	Decreased, 2005-2015	Not available	Not available
activity them b	on at le	east 1 da ard som	y (doing e of the	g any kir time dur	nd of phy ring the	ysical ac 7 days b	etivity the efore the 31.8	at incre e survey 19.6	ased the 7) 26.5	20.0	rate and made	,	Not available	Not available
ctivity them b QNPA days (d	on at legreathe harmonic formatter from the formatt	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 31.8	at increate survey 19.6 ive at le	ased the 7) 26.5 ast 60 m	20.0	rate and made	,	Not available	Not available
hem b	on at legreathe harmonic formatter from the formatt	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 31.8	at incre e survey 19.6 ive at le	ased the 7) 26.5 ast 60 m	20.0 ninutes p	17.		Not available Not available	Not available Not available
QNPA days (d	on at legreathe harmonic formation of the time	Percent y kind o ne (durir	y (doing e of the age of si f physic ig 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)	ally act their he	19.6 ive at le eart rate	ased the 2/) 26.5 ast 60 m and mac 14.3	20.0 ninutes p de them	17. er day on all breathe hard	No linear change		

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

emale hysical	Activity	y	Н	lealth R	isk Beha	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			
				who pla nat was i							er 3 or n	nore			
								14.0	18.6	20.3		37.4	Increased, 2007-2015	Not available§	Not available
				who atte		hysical e	ducatio	n classes	s on 1 or	r more d	ays (in a	an			
						28.6	32.7	32.7	25.1	25.3		32.6	No linear change	No quadratic change	Not available
				dents wh		ded phys	sical edu	ication c	classes o	on all 5 d	lays (in	an			
						16.0	25.1	20.4	14.7	16.6		21.6	No linear change	No quadratic change	Not available
				who pla 12 month				ts team	(run by	their sch	ool or				
						54.7	57.2	53.3	50.8	52.1		58.6	No linear change	No change, 2003-2009 Increased, 2009-2015	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.

Female Other			Н	lealth Ri	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			
QN86: dental	Percen work du	tage of s	students 12 mon	who sav	w a denti re the su	ist (for a	check-u	ıp, exan	n, teeth	cleaning 74.9	, or othe	er 75.3	No linear change	Not available [§]	Not available
QN87:	Percen	tage of s	students	who had	d ever be	een told	by a doc	ctor or n	urse tha	t they h	ad asthn	na			
							22.3	24.7	23.9	24.1		25.7	No linear change	Not available	Not available
QN89: the surv		tage of s	students	who ma	de most	ly A's o	r B's in s	chool (d	during th	he 12 me	onths be	efore 82.8	No linear change	Not available	Not available

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

Female Site-Add	led		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			
						the victi iring the					cause so	meone			
										11.9		13.3	No linear change	Not available [§]	Not available
						or or num			up or pl	nysical e	exam wh	en			
										66.6		66.5	No linear change	Not available	Not available
	(one or					emerge hs before						of their			
										12.4		20.4	No linear change	Not available	Not available
						e time or e hour or			ınscreen	(with a	n SPF o	f 15 or			
										12.8		11.5	No linear change	Not available	Not available

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

hite* jury a	nd Viol	ence													
			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			
						ver wore		le helm	et (amor	ng stude	nts who	had			
						93.4	91.6	92.9	91.2	92.4		87.6	No linear change	No quadratic change	Not available
	Percenta ne else)	age of st	udents v	who rare	ly or ne	ver wore	a seat b	elt (who	en riding	g in a ca	r driven	by			
						10.5	8.2	8.9	6.5	7.9		5.1	Decreased, 2003-2015	No quadratic change	Not available
						a driver v			rinking a	alcohol ((in a car	or			
						27.8	24.5	24.5	22.9	21.0		17.0	Decreased, 2003-2015	No quadratic change	Not available
	Percenthe 30 c				rried a w	eapon (s	such as	a gun, k	nife, or	club on	at least	l day			
						17.8	19.2	19.8	19.3	16.9		21.4	No linear change	No quadratic change	Not available
QN14: survey		tage of	students	who car	rried a g	un (on a	t least 1	day dur	ring the	30 days	before t	he			
-						5.3	5.2	7.8	7.1	3.9		6.4	No linear change	No quadratic change	Not available

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

Vhite* njury a	nd Viole	ence	Н	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			
				who car e 30 day				l proper	ty (such	as a gui	n, knife,	or			
						6.1	5.4	5.9	5.7	3.5		6.0	No linear change	No quadratic change	Not available
				who did ast 1 day						fe at sch	ool or o	on their 5.9	Increased, 2003-2015	No quadratic change	Not available
										on schoone surve		rty			
						6.0	8.7	9.0	5.2	6.2		5.9	No linear change	No quadratic change	Not available
	Percent the surv		students	who we	re in a p	hysical	fight (or	ne or mo	ore time:	s during	the 12 n	nonths			
						28.4	28.1	27.0	27.3	26.7		16.9	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

/hite* njury an	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			
						ed in a p eated by				ore times	during	the 12			
						3.3	2.9	2.7	2.3	3.7		1.8	No linear change	No quadratic change	Not available
				who we		physical	fight on	school	property	(one or	more ti	mes			
						9.6	10.6	9.6	8.7	7.6		4.5	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
	Percent d not wa		students	who we	ere ever	physical	ly force	d to hav	e sexual	interco	urse (wh	en			
								8.5	10.5	9.5		9.1	No linear change	Not available¶	Not available
QN24: survey)		tage of s	students	who we	ere bullie	ed on scl	hool pro	perty (d	uring th	e 12 mo	nths bef	ore the			
									23.4	26.9		18.7	Decreased, 2009-2015	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.

/hite* njury a	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 we ssaging,											
										19.2		16.1	No linear change	Not available¶	Not available
				who felt some us				12 mor				in a 28.4	No linear change	No quadratic change	Not available
													Two inicial change	- To quadratic change	Tiot available
	Percent the surv		students	who ser	riously c	onsidere	ed attem	pting su	icide (d	uring the	e 12 moi	nths			
						15.4	18.7	15.8	16.7	18.3		18.9	No linear change	No quadratic change	Not available
	Percent s before			who ma	ide a pla	ın about	how the	y would	d attemp	t suicide	e (during	the 12			
						12.1	15.2	11.3	12.7	12.8		15.8	No linear change	No change, 2003-2009 Increased, 2009-2015	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.

			Н	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			
	Percent he surv		tudents	who atte	empted s	suicide (one or n	nore tim	es durin	ng the 12	months				

^{*}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	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	students	who eve	er tried	cigarette	smokin	g (even	one or t	wo puff	s)				
						59.1	58.1	51.8	51.0	49.2		37.8	Decreased, 2003-2015	No quadratic change	Not available
QN32:	Percen	tage of	students	who sm	oked a		_				the first				
						19.9	17.2	15.1	11.6	10.7		8.2	Decreased, 2003-2015	No quadratic change	Not available
	Percen the surv		students	who cu	rrently s	moked o	igarette	s (on at	least 1 d	lay durii	ng the 30	0 days			
						27.1	23.4	23.1	25.3	19.8		12.1	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
			e of stud	dents wh	io currei	ntly freq	uently si	moked c	igarette	s (on 20	or more	days			
						13.7	11.5	11.4	13.2	9.0		3.9	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
	YCIG: days be			tudents	who cur	rently sn	noked ci	igarettes	daily (d	on all 30	days dı	ıring			
						10.1	8.4	8.9	9.3	6.9		3.2	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	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.

hite* bacco	Use		Н	lealth R	isk Beh	avior an	ıd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						ore than ly smoke						'S			
						13.5	14.4	13.9	9.0	7.1		8.7	Decreased, 2003-2015	No quadratic change	Not available
						it smoking the surv		ettes (ar	nong stu	idents w	ho curre	ently			
						59.8	61.3	55.6	60.2	57.4		48.4	No linear change	No quadratic change	Not available
				who cui		ised smo survey)	keless to	obacco (chewin	g tobacc	co, snuff,	or dip			
						7.8	9.2	11.1	12.1	10.0		10.1	No linear change	No quadratic change	Not available
				who cur before th		smoked c	igars (c	igars, ci	garillos,	or little	cigars o	on at			
						14.5	16.2	16.7	17.5	14.9		11.7	Decreased, 2003-2015	No change, 2003-2009 Decreased, 2009-2015	Not available
										-					
				ents who		tly used (cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			

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

		I	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 199	93 1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
ONTOB2:	Percentag			current	ly smok	ed cigar	ettes or	cigars (on at leas	st 1 day	during			
	before the	e survey)			32.0	29.4	28.5	30.1	25.2		18.6	Decreased, 2003-2015	No quadratic change	Not available
he 30 days	33: Percei	ntage of	students		not curr	rently us	e cigare			nokeles		Decreased, 2003-2015	No quadratic change	Not available
he 30 days	33: Percei	ntage of	students		not curr	rently us	e cigare			nokeles		Decreased, 2003-2015 Increased, 2003-2015	No quadratic change No quadratic change	Not available Not available
QNNOTOE tobacco (on QNNOTOE day during to	33: Percer at least 1	ntage of s	students on the 30 students of) days be	not currefore the	rently us e survey 68.9	e cigare) 70.2	ttes, cig	ars, or si		s 78.7	,		

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

			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			
	Percen their life		students	who eve	er drank	alcohol	(at least	t one dri	nk of al	cohol or	n at least	t 1 day			
						77.7	76.0	76.0	70.8	70.5		63.6	Decreased, 2003-2015	No quadratic change	Not available
QN42: ew sip		tage of	students	who dra	ınk alco	hol befo	re age 1	3 years	(for the	first tim	e other t	than a			
						22.8	20.8	20.8	18.9	16.4		13.1	Decreased, 2003-2015	No quadratic change	Not available
	Percen ring the					lrank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
						46.1	42.7	44.9	40.2	34.8		31.3	Decreased, 2003-2015	No quadratic change	Not available
QN44:	Percen on at leas	tage of s	tudents during t	who dra	ınk five ıys befo	or more	drinks (of alcoho	ol in a ro	ow (with	nin a cou	iple of			
						30.3	26.2	30.0	27.5	21.8		18.7	Decreased, 2003-2015	No quadratic change	Not available
	Percen among s					tained th	e alcoho	ol they d	lrank by	someon	ne giving	g it to			
(cui	Tolling G	ann aic	0.101)		42.3	42.0	38.7		38.2	No linear change	Not available¶	Not available

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

hite* cohol a	and Oth	ier Dru	g Use												
			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			
QN47:	Percen	tage of	students	who eve	er used i	marijuan	a (one c	or more t	times du	iring the	ir life)				
						41.0	38.2	34.7	35.4	33.9		32.7	Decreased, 2003-2015	No quadratic change	Not available
QN48:	Percen	tage of	students	who trie	ed marij	uana bef	ore age	13 years	s (for the	e first ti	me)				
						7.5	8.7	7.6	6.6	5.8		5.4	Decreased, 2003-2015	No quadratic change	Not available
	Percen the surv		students	who cu	rrently u	ised mar	ijuana (d	one or m	nore tim	es durin	g the 30	days			
						21.1	18.8	17.0	20.9	17.7		14.9	Decreased, 2003-2015	No quadratic change	Not available
				who eve		cocaine ((any for	m of coc	caine, su	ich as po	owder, c	rack,			
						8.1	7.3	8.0	6.8	5.5		3.6	Decreased, 2003-2015	No quadratic change	Not available
						inhalants et high,						aerosol			
						13.7	14.7	16.6	14.4	11.0		6.7	Decreased, 2003-2015	No change, 2003-2007 Decreased, 2007-2015	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.

			Н	ealth Ri	isk Beha	avior ar	d Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 19	993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN52: Pe					er used l	neroin (a	lso calle	ed "smao	ck," "jur	nk," or "	China w	hite,"			
						2.4	2.3	2.8	2.5	2.7		1.7	No linear change	No quadratic change	Not available
QN53: Pe							hetamiı	nes (also	called	"speed,"	' "crystal	l,"			
						8.6	7.7	5.9	4.4	3.8		2.4	Decreased, 2003-2015	No quadratic change	Not available
QN54: Pe			tudents	who eve	er used e	ecstasy (also call	led "MD	MA," o	one or m	ore time	S			
daring the.							6.7	5.2	8.7	6.1		4.8	No linear change	Not available¶	Not available

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

	Health	Risk Beh	avior an	d Perce	entages				Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 1995	1997 199	9 2001	2003	2005	2007	2009	2011	2013 2015	_		
QN57: Percentage of as OxyContin, Percoc											
	ct, vicouiii, cc	deine, Ad	deraii, K	itaiin, oi	xanax,	one or	more tin	nes during			
	et, vicodin, ec	deine, Add	deraii, K	itaiin, oi	· Xanax,	24.2	more tin	nes during 16.7	Decreased, 2009-2015	Not available¶	Not available
cheir life) QN58: Percentage of	students who	ever inject	ed any il	legal dri		24.2	21.7	16.7	Decreased, 2009-2015	Not available¶	Not available
QN58: Percentage of drug into their body of	students who	ever inject	ed any il	legal dri	ıg (used	24.2	21.7	16.7	<u> </u>	Not available¶ No quadratic change	Not available Not available
their life) QN58: Percentage of	students who ne or more time	ever inject es during	ed any il their life 1.4	legal dri) 1.8	ıg (used	24.2 a needl 2.3	21.7 le to inje	16.7 ct any illegal	<u> </u>		

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

hite* xual B	ehavior	's													
			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:	Percen	tage of	students	who eve	er had se	exual int	ercourse	;							
						45.6	42.3	46.3	48.1	48.8		41.7	No linear change	No change, 2003-2009 Decreased, 2009-2015	Not available
QN61:	Percen	tage of	students	who had	l sexual	intercou	ırse befo	ore age 1	3 years	(for the	first tin	ne)			
								3.8	2.7	3.7		2.6	No linear change	Not available¶	Not available
	Percen	tage of	students	who had	l sexual	intercou	ırse with	four or	more p	ersons (during t	heir			
	1 010011														
	101001							9.8	12.0	14.6		8.0	No linear change	Not available	Not available
life) QN63:	Percen				re curre	ntly sexi	ually act				with at l		No linear change	Not available	Not available
life) QN63:	Percen			who we	re curre	ntly sexi	ually act	ive (sex			with at l		No linear change No linear change	Not available No quadratic change	Not available Not available
QN63: one per	Percen rson dur Percen	tage of s	3 month	who we s before	re curre the surv	ntly sext	33.2	ive (sex 35.1	ual inter	rcourse 37.7		east 31.6			

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

nite* xual B	ehavior	·s	Н	Iealth 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			
	Percent ere curre			who use	ed a con	dom (du	ring last	sexual	intercou	irse amo	ng stude	ents			
		•				55.5	61.8	57.8	58.9	56.0		55.1	No linear change	No quadratic change	Not available
				who use o were c							rse to pr		X 1: 1	N . 2116	N. 111
								26.1	26.7	29.2		23.0	No linear change	Not available¶	Not available
MIUI		explano	n) (befor	udents wore last se											
mplan	urrently	sexuany	active)	,											
mplan		sexuany	active)	,						5.8		4.0	No linear change	Not available	Not available
MPlan vere co NOT vatch,	HHPL:	Percent	age of s	students v						mplant;		t,	No linear change	Not available	Not available

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

		Health R	isk Beha	avior an	d Perce	ntages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
991 1993 1	1995 199	7 1999	2001	2003	2005	2007	2009	2011	2013	2015			
NDUALBC: P JD or implant; on the pregnancy are	or a shot, p	atch, or bir	th contro	ol ring be	fore las	t sexual							

^{*}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	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			
											percenti owth ch				
						13.4	13.8	14.2	14.7	15.2		17.1	Increased, 2003-2015	No quadratic change	Not available
										-					
				idents wi ence data						ody mas	s index,	based			
								owth cha		ody mas 13.4	s index,	based 12.7	No linear change	No quadratic change	Not available
on sex	and age	e-specif	ic refere		from th	10.2	CDC gro	13.3	art¶ 11.2	13.4			No linear change	No quadratic change	Not available
on sex	and age	e-specif	ic refere	ence data	from th	10.2	CDC gro	13.3	art¶ 11.2	13.4			No linear change No linear change	No quadratic change No quadratic change	Not available Not available
QN69:	Percen	tage of	students	ence data	scribed	10.2 themselv 32.4	14.3 yes as sli 32.2	13.3 ghtly or	11.2 very ov	13.4 verweigl		12.7			
QN69:	Percen	tage of	students	who de	scribed	10.2 themselv 32.4	14.3 yes as sli 32.2	13.3 ghtly or	11.2 very ov	13.4 verweigl		12.7			
QN69: QN70:	Percen Percen	tage of	ic refere	who de	scribed	10.2 themselv 32.4 g to lose 47.5	14.3 res as sli 32.2 weight 46.4	13.3 ghtly or 31.9 49.5	11.2 very ov 29.0 46.3	13.4 verweigl 32.4 51.4		31.2 46.0	No linear change	No quadratic change	Not available

^{*}Non-Hispanic.

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

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 Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N72: urvey		tage of s	students	who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	e the			
						14.7	14.3	10.2	14.0	12.8		12.1	No linear change	No quadratic change	Not available
): 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			
						5.8	6.4	5.7	6.1	7.0		6.3	No linear change	No quadratic change	Not available
			f studen		ite fruit	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
						58.4	54.0	59.8	55.6	53.5		60.9	No linear change	No quadratic change	Not available
			f studen		ite fruit	or drank	100% f	ruit juic	es two o	r more t	times per	r day			
						30.1	26.0	25.0	25.8	22.6		25.7	No linear change	No quadratic change	Not available
NFR					te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
during	the 7 d	avs beto	re the si	irvev)											

^{*}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 Ri	sk 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			
QN73:	Percen	tage of	students	who did	not eat	salad (d	uring th	e 7 days	before	the surv	ey)				
						33.2	33.0	31.8	43.8	40.0		41.1	Increased, 2003-2015	No quadratic change	Not available
QN74:	Percen	tage of	students	who did	not eat	potatoes	s (during	g the 7 d	ays befo	ore the si	urvey)				
						20.7	26.3	25.4	21.9	29.7		30.7	Increased, 2003-2015	No quadratic change	Not available
QN75:	Percen	tage of	students	who did	not eat	carrots	(during	the 7 day	ys befor	e the sur	vey)				
QN75:	Percen	tage of	students	who did	not eat	carrots (_		ys befor		rvey)	49.7	No linear change	No quadratic change	Not available
				who did		51.4	50.0	53.6	51.9	53.4			No linear change	No quadratic change	Not available

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

			Н	ealth R	isk Beh	avior ar	d Perc	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
	fries, fr										xcluding days before	e the			
						3.6	3.8	4.7	4.9	5.5		6.5	Increased, 2003-2015	No quadratic change	Not available
otatoe	s [exclu		ench frie								n salad, tables, dur	ing			
potatoe	s [exclu		ench frie					s], carro			tables, dur	ing 58.8	Decreased, 2003-2015	No quadratic change	Not available
potatoe the 7 da QNVE0 potatoe	s [excluays before section of the se	iding Front of the sum	ench frie arvey) of stude	ents who	potatoes ate veg	66.3	62.3	63.7	61.3 es per d	59.6 ay (gree	tables, dur	58.8	Decreased, 2003-2015	No quadratic change	Not available
potatoe the 7 da QNVE0 potatoe	s [excluays before section of the se	ore the surcentage	ench frie irvey) of stude ench frie	ents who	potatoes ate veg	66.3	62.3	63.7	61.3 es per d	59.6 ay (gree	en salad, tables, dur	58.8	Decreased, 2003-2015 Decreased, 2003-2015	No quadratic change No quadratic change	Not available Not available
QNVE QNVE QNVE QNVE QNVE QNVE QNVE QNVE	s [exclu ays before G2: Per s [exclu ays before G3: Per s [exclu	rcentage ore the su	of stude ench frie ench frie urvey)	ents who	o ate veg	66.3 etables a comportation of the setables and setables are setables at the setables at the setables are setables at the setables at the setables at the setables at the setables are setables at the setable	62.3 Two or note chips 23.7 Three or	63.7 nore times], carro 25.1 more times]	61.3 es per d ts, or oth 23.4 mes per	59.6 ay (greener vege 22.9 day (greener vege	en salad, tables, dur	58.8 ing 22.3	,		

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

			H	lealth R	isk Beh	avior ar	nd Perc	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
						nk a can the surv		or glass	of soda	or pop	(not incl	luding			
ict soi	ia or uic	zi pop, u	uring tii	ic / days	ocioic	the surv	~y)	17.9	17.1	20.8		24.8	Increased, 2007-2015	Not available [¶]	Not available
		not incl	uding di	et soda		op, duri	ng the 7	days be	fore the 32.4	survey) 29.6		20.9	Decreased, 2007-2015	Not available	Not available
mes p	er day (DA2: P	ercentag	ge of stu	dents w	or diet p	op, during	pottle, o	35.2	32.4 of soda o	29.6	vo or mo	20.9	Decreased, 2007-2015	Not available	Not available
mes p	er day (DA2: P	ercentag	ge of stu	dents w	or diet p	c a can, l	pottle, o	35.2	32.4 of soda o	29.6	vo or mo	20.9	Decreased, 2007-2015 Decreased, 2007-2015	Not available Not available	Not available Not available
QNSO	DA2: Per day (Percentag	ge of stu uding di	dents wiet soda o	ho drank or diet p	c a can, l	pottle, ong the 7	35.2 r glass of days be 25.7 r glass of	32.4 of soda of fore the 23.3 of soda of	29.6 or pop tw survey) 19.4 or pop th	vo or mo	20.9 ore	,		

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

	Activity		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	_		
lays (d	oing any		f physic	al activi	ty that i	ncreased					on 5 or more breathe hard			
							32.4	44.6	42.0	45.0	49.6	Increased, 2005-2015	Not available¶	Not available
											physical			
ctivity	on at le		y (doing	g any kir	nd of ph	ysical ac	ctivity th	nat incre	ased the		physical rate and made	Decreased, 2005-2015	Not available	Not available
hem be	on at le reathe harmonic 7DAY: oing any	east 1 da ard some	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	26.4	14.7	ased the y) 17.2 ast 60 n	14.9	rate and made	Decreased, 2005-2015	Not available	Not available
ctivity hem br NPA' ays (d	on at le reathe harmonic 7DAY: oing any	east 1 da ard some	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	26.4	14.7	ased the y) 17.2 ast 60 m and ma	14.9	rate and made 13.8 per day on all 7		Not available Not available	Not available Not available
QNPA days (d	On at leareathe harmonic department of the time	Percentary kind of	y (doing e of the age of si f physic g 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)	26.4 cally act their he	14.7 ive at leeart rate 23.4	ased the y) 17.2 ast 60 m and ma 23.7	14.9 ninutes p de them 25.6	13.8 per day on all 7 breathe hard	Increased, 2005-2015		

^{*}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 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			
QN82:	Percen per day (tage of s	students ething th	who pla	yed vide	eo or co	mputer ;	games o verage s	r used a chool da	comput ay)	er 3 or m	ore			
								19.4	22.7	26.3		37.6	Increased, 2007-2015	Not available¶	Not available
				who atte		hysical e	educatio 38.1	n classe	s on 1 or	r more d	lays (in a	n 40.0	No linear change	No quadratic change	Not available
averag QNDL	e week v	when the	ge of stu	in schoo	no attend	34.2	38.1	38.5	33.9	34.1	lays (in a	40.0	No linear change	No quadratic change	Not available
averag QNDL	e week v	when the	ge of stu	in schoo	no attend	34.2	38.1	38.5	33.9	34.1		40.0	No linear change No linear change	No quadratic change No quadratic change	Not available Not available
QNDL averag	YPE: Pe week v	Percentage when the	ge of stu- ey were	in schoo	ho attendal)	34.2 ded phys 20.8 at least o	38.1 sical edu 26.9 one spor	38.5 ucation o	33.9 classes o	34.1 on all 5 d	lays (in a	40.0 n			

^{*}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* ther			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			
NIOC .	Dercent	tage of	studente	who con	z o donti	et (for a	chock v	ın ayan	n teeth (clooning	, or other				
			12 mon				CHECK-U	ip, exam	i, icciii (77.9	, or other	77.6	No linear change	Not available [¶]	Not available
dental w	ork dui	ring the	12 mont	ths befor	re the su	rvey)				77.9	ad asthma	77.6	No linear change	Not available¶	Not available
dental w	ork dui	ring the	12 mont	ths befor	re the su	rvey)				77.9	ad asthma	77.6	No linear change	Not available¶ Not available	Not available Not available
QN87:	Percent	tage of	12 mon	who had	l ever be	een told	by a doc 21.7	22.3	urse tha	77.9 at they ha	ad asthma	77.6			

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

te-Add	ed		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			
						the victi					cause so	omeone			
										12.0		12.3	No linear change	Not available¶	Not available
								-							
						or or nu			up or pl	hysical e	exam wh	en			
									up or pl	hysical e	exam wh	69.2	No linear change	Not available	Not available
QN97:	Percent (one or	tage of s	njured d	who we	e 12 mo		ncy roor	urvey) n or urg	ent care	70.2	pecause (69.2	No linear change	Not available	Not available
QN97:	Percent (one or	tage of s	njured d	who we	e 12 mo	nths before	ncy roor	urvey) n or urg	ent care	70.2	pecause (69.2	No linear change No linear change	Not available Not available	Not available Not available
QN97: asthma asthma	Percent (one or)	tage of s	students mes dur	who we	ent to an 12 month	nths before	ncy roore the sur	m or urg	ent care	70.2 center to dents when 14.4	pecause no have	69.2 of their			

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

ack* jury a	nd Viol	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			2013-2013
				who rare months b				le helm	et (amoi	ng stude	nts who	had			
										98.7		95.7	No linear change	Not available¶	Not available
	Percenta ne else)	age of st	udents v	who rare	ly or nev	ver wore	a seat b	elt (who	en riding	g in a ca	r driven	by			
						9.9	6.2	6.3	8.9	11.8		7.0	No linear change	No quadratic change	Not available
				who rod					rinking a	alcohol ((in a car	or			
						30.3	23.8	28.4	25.4	22.7		21.6	No linear change	No quadratic change	Not available
	Percenthe 30 c			who car	rried a w	eapon (s	such as a	a gun, k	nife, or	club on	at least 1	l day			
						16.5	19.5	23.5	10.4	12.5		9.5	Decreased, 2003-2015	No quadratic change	Not available
QN14:		tage of	students	who car	rried a g	un (on a	t least 1	day dur	ring the	30 days	before tl	he			
,						8.9	7.7	13.6	3.6	3.9		4.4	Decreased, 2003-2015	No quadratic change	Not available

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

ack* jury a	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 car ie 30 day				l proper	ty (such	as a gui	n, knife,	or			
						5.5	8.6	9.0	5.1	3.4		2.1	Decreased, 2003-2015	No quadratic change	Not available
QN16: way to	Percent or from	tage of s	students (on at le	who did east 1 day	l not go y during	to school the 30 o	ol becaus days bef 8.1	se they fore the s	felt unsa survey) 9.6	fe at sch	nool or o	n their	No linear change	No quadratic change	Not available
way to QN17:	or from Percen	tage of	(on at le	who did east 1 day who we	y during	7.7 tened or	lays bef 8.1 injured	9.4 with a v	9.6 weapon	6.5	ol propei	10.7	No linear change	No quadratic change	Not available
way to QN17:	or from Percen	tage of	(on at le	who we	y during	7.7 tened or	lays bef 8.1 injured	9.4 with a v	9.6 weapon	6.5	ol propei	10.7	No linear change	No quadratic change No quadratic change	Not available Not available
QN17: (such a	Percens a gun,	tage of s	(on at le	who we	y during ere threat ore time	tened or s during	injured the 12 i	with a vnonths l	9.6 weapon obefore the	6.5 on schoole survey	ol propei y)	10.7 rty 8.5			

^{*}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.

ack* jury a	nd Viole	ence	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			
						ed in a p				ore times	s during	the 12			
						4.6	6.5	6.2	3.2	3.6		2.9	No linear change	No quadratic change	Not available
				who we		hysical	fight on	school	property	(one or	more ti	mes			
						19.1	14.4	17.6	12.8	14.2		9.8	No linear change	No quadratic change	Not available
	Percent d not wa		tudents	who we	re ever	physical	ly force	d to hav	e sexual	interco	urse (wh	nen			
								11.8	11.8	10.0		10.5	No linear change	Not available [¶]	Not available
QN24: survey)		tage of s	tudents	who we	re bullie	ed on sch	nool pro	perty (d	uring th	e 12 mo	onths bef	ore the			
									18.3	12.4		14.3	No linear change	Not available	Not available

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

lack* ijury ai	nd Viole	ence	Н	ealth 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 §
1991	1993	1993	1991	1777	2001	2003	2003	2007	2009	2011	2013	2013			
											d through e the sur				
										16.7		8.9	Decreased, 2011-2015	Not available¶	Not available
QN26: row so	Percent that the	tage of s	tudents d doing	who felt	t sad or sual acti	vities du	aring the	12 mor	nths befo	2 or mor	e weeks urvey)	in a	, 		
QN26: row so	Percent that the	tage of s y stoppe	tudents d doing	who feli some us	t sad or sual acti	hopeless vities du 31.4	s (almos uring the 25.2	12 mor	day for 2 onths befor 28.0	2 or mor	e weeks urvey)		Decreased, 2011-2015 No linear change	Not available¶ No quadratic change	Not available Not available
row so QN27:	that the	y stoppe tage of s	d doing	some us	sual acti	vities du 31.4	aring the	31.1	28.0	2 or more the s	re weeks urvey)	in a 31.2	, 		
row so QN27:	Percent	y stoppe tage of s	d doing	some us	sual acti	vities du 31.4	25.2 ed attem	31.1	28.0	2 or more the s	urvey)	in a 31.2	, 		
QN27: before	Percent the surve	y stoppe tage of s ey)	d doing students	who ser	iously c	31.4 considered	25.2 ed attem	31.1 pting su	28.0 dicide (dicide)	2 or more the s 31.4 uring the	urvey)	in a 31.2 nths 22.2	No linear change	No quadratic change	Not available

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

		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			
N29: Perce		students	who atte	empted s	suicide (one or n	nore tim	es durin	ng the 12	months				
erore me su	(vey)													

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

lack* obacco	Use														
			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			
QN31:	Percen	tage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puff	s)				
										48.1		28.3	Decreased, 2011-2015	Not available¶	Not available
										8.7		8.8	No linear change	Not available	Not available
QN33: before	Percenthe surv	tage of s	students	who cui	rrently s	moked c	rigarette	s (on at	least 1 d	lay duri	ng the 30	O days			
QN33: before	Percen the surv	tage of s	students	who cui	rrently s	moked c		s (on at 15.6		lay duri	ng the 30	0 days 7.1	Decreased, 2003-2015	No quadratic change	Not available
before QNFR	the surv	rey)	e of stud	lents wh			9.4	15.6	11.3	6.6		7.1	Decreased, 2003-2015	No quadratic change	Not available
before QNFR	the surv	rey)	e of stud	lents wh		11.9	9.4	15.6	11.3	6.6		7.1	Decreased, 2003-2015 No linear change	No quadratic change Increased, 2003-2009 No change, 2009-2015	Not available Not available
QNFR during	CIG: Po	ercentag	e of stud ore the s	dents wh urvey)	o currei	11.9	9.4 uently si 3.6	15.6 moked c 5.7	11.3 rigarette	6.6 s (on 20 2.9	or more	7.1 e days 1.3	<u> </u>	Increased, 2003-2009	

^{*}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.

Black* Fobacco Use	e													
		I	Iealth R	isk Beh	avior ar	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 19	993 1999	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN37: Per on at least						keless t	obacco	(chewin	g tobacc	co, snuff	, or dip			
					4.1	3.8	4.8	2.8	1.9		4.8	No linear change	No quadratic change	Not available
QN38: Per least 1 day						eigars (c	igars, ci	garillos	, or little	cigars o	on at			
					13.6	10.0	20.2	12.9	13.3		12.0	No linear change	No quadratic change	Not available
QNTOB3: least 1 day						cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			
					21.1	17.1	27.7	19.3	17.9		16.1	No linear change	No quadratic change	Not available
QNTOB2: the 30 days			ents who	current	ly smok	ed cigar	ettes or	cigars (on at lea	ıst 1 day	during			
					20.9	15.6	26.3	17.7	16.9		14.4	No linear change	No quadratic change	Not available
QNNOTOI tobacco (or								ettes, cig	gars, or s	mokeles	SS			
`		Ĭ	J	J	81.0	85.6	75.4	83.9	86.8		86.5	No linear change	No quadratic change	Not available

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

							2013-2015 §
991 1993 1995 1997 1	1999 2001 2003	2005 2	2007 2009	2011	2013 2015	_	

^{*}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 :	and Oth	ner Dru	0	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			
	Percen their life		students	who eve	er drank	alcohol	(at least	one dri	nk of al	cohol or	ı at least	1 day			
						75.7	67.6	68.5	55.4	72.0		54.6	Decreased, 2003-2015	No quadratic change	Not available
QN42: few sip		tage of s	students	who dra	ank alco	hol befo	re age 1	3 years	(for the	first tim	e other t	han a			
						27.2	25.1	21.9	18.0	18.7		18.7	No linear change	No quadratic change	Not available
				who cui		lrank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
						33.5	31.3	29.3	29.6	27.4		23.3	Decreased, 2003-2015	No quadratic change	Not available
						or more		of alcoho	ol in a ro	ow (with	nin a cou	ple of			
						15.9	11.3	10.7	13.5	7.6		9.9	No linear change	No quadratic change	Not available
QN47:	Percen	tage of s	students	who eve	er used 1	marijuan	a (one o	or more t	times du	ring the	ir life)	-			
						55.4		55.2	44.2	54.5		43.3	No linear change	No quadratic change	Not available

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

slack* Alcohol :	and Oth	ier Dru	_	lealth 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			
QN48:	Percen	tage of	students	who trie	ed marij	uana bef	ore age	13 year	s (for th	e first ti	me)				
						14.4	7.2	14.6	12.1	10.7		6.7	No linear change	No quadratic change	Not available
	Percen the surv		students	who cu	rrently u	used mar 28.4	ijuana (19.9		nore tim		g the 30	days 23.2	No linear change	No quadratic change	Not available
			students re times			cocaine	(any for	m of coo	caine, su	ich as po	owder, c	rack,			
01 1100	3 4 3 5 , 311			uuring i		4.1	2.6	2.4	3.3	6.2		3.7	No linear change	No quadratic change	Not available
						inhalants get high,						aerosol			
						3.4	11.0	7.1	25.5	8.6		12.1	No linear change	Increased, 2003-2009 No change, 2009-2015	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.

							entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				er used l	neroin (a	lso calle	ed "smad	ck," "jur	ık," or "	China w	hite,"			
					2.0	0.8	2.8	3.2	3.1		2.8	No linear change	No quadratic change	Not available
ercent	age of s	students or more t	who eve	er used r	nethamp ir life)	hetamii	nes (also	called	"speed,"	"crystal	,"			
					2.7	3.7	3.4	2.4	3.9		3.7	No linear change	No quadratic change	Not available
ercent		students	who eve	er used e	ecstasy (also call	led "MD)MA," o	ne or mo	ore time:	S			
						4.7	7.3	5.9	6.7		4.9	No linear change	Not available¶	Not available
e	rcent rcent rcent r'ice	rcentage of s re times duri	rcentage of students re times during their rcentage of students r "ice," one or more to rcentage of students	rcentage of students who ever re times during their life) rcentage of students who ever "ice," one or more times du	rcentage of students who ever used here times during their life) rcentage of students who ever used refrice," one or more times during the reentage of students who ever used to rcentage of students who ever used to	rcentage of students who ever used heroin (a re times during their life) 2.0 rcentage of students who ever used methamp "ice," one or more times during their life) 2.7 rcentage of students who ever used ecstasy (rcentage of students who ever used heroin (also called the times during their life) 2.0 0.8 rcentage of students who ever used methamphetaming "ice," one or more times during their life) 2.7 3.7 rcentage of students who ever used ecstasy (also called in life)	recentage of students who ever used heroin (also called "smarre times during their life) 2.0 0.8 2.8 recentage of students who ever used methamphetamines (also recentage of students who ever used methamphetamines (also recentage of students who ever used ecstasy (also called "ME ir life)	recentage of students who ever used heroin (also called "smack," "jur re times during their life) 2.0 0.8 2.8 3.2 recentage of students who ever used methamphetamines (also called recentage of students who ever used methamphetamines) 2.7 3.7 3.4 2.4 recentage of students who ever used ecstasy (also called "MDMA," or in life)	recentage of students who ever used heroin (also called "smack," "junk," or "re times during their life) 2.0 0.8 2.8 3.2 3.1 recentage of students who ever used methamphetamines (also called "speed," r "ice," one or more times during their life) 2.7 3.7 3.4 2.4 3.9 recentage of students who ever used ecstasy (also called "MDMA," one or more times)	recentage of students who ever used heroin (also called "smack," "junk," or "China we re times during their life) 2.0 0.8 2.8 3.2 3.1 recentage of students who ever used methamphetamines (also called "speed," "crystal r "ice," one or more times during their life) 2.7 3.7 3.4 2.4 3.9 recentage of students who ever used ecstasy (also called "MDMA," one or more times in life)	recentage of students who ever used heroin (also called "smack," "junk," or "China white," re times during their life) 2.0 0.8 2.8 3.2 3.1 2.8 recentage of students who ever used methamphetamines (also called "speed," "crystal," r "ice," one or more times during their life) 2.7 3.7 3.4 2.4 3.9 3.7 recentage of students who ever used ecstasy (also called "MDMA," one or more times in life)	recentage of students who ever used heroin (also called "smack," "junk," or "China white," re times during their life) 2.0 0.8 2.8 3.2 3.1 2.8 No linear change recentage of students who ever used methamphetamines (also called "speed," "crystal," r "ice," one or more times during their life) 2.7 3.7 3.4 2.4 3.9 3.7 No linear change recentage of students who ever used ecstasy (also called "MDMA," one or more times in life)	recentage of students who ever used heroin (also called "smack," "junk," or "China white," re times during their life) 2.0 0.8 2.8 3.2 3.1 2.8 No linear change No quadratic change recentage of students who ever used methamphetamines (also called "speed," "crystal," r "ice," one or more times during their life) 2.7 3.7 3.4 2.4 3.9 3.7 No linear change No quadratic change recentage of students who ever used ecstasy (also called "MDMA," one or more times in life)

^{*}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	ntages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
											scription (s				
					me. Auc	ieran, K	itanni. Oi	Aanax.	one or	more un	nes auring	7			
neir life			i, vicou	in, couc	ille, Auc	ieran, K	itaiii, oi	Aanax,	one or	more un	nes during	,			
			i, vicod	iii, codc	me, Auc	ieran, K	itaiii, Oi	Aanax,	15.0	18.4	_	14.1	No linear change	Not available¶	Not available
N58:	e) Percenta	age of s	tudents	who eve	er injecte		legal dri		15.0	18.4	_	14.1	No linear change	Not available¶	Not available
neir life N58:	e) Percenta	age of s	tudents	who eve	er injecte	ed any il	legal dri		15.0	18.4 le to inje	_	14.1	No linear change	Not available [¶] No quadratic change	Not available Not available
N58: rug into	Percenta their b	age of soody on	tudents e or mor	who evere times	er injecte during t	ed any il heir life 2.7	legal dri) 3.8	ıg (used	15.0 a needl	18.4 le to inje 4.5	_	14.1 egal 3.3			

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

lack* exual B	ehavior	rs	Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from
							0_ 0	g					Zanom enunge	Quantum change	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	tercourse	;							
										63.7		47.2	Decreased, 2011-2015	Not available¶	Not available
QN61:	Percen	tage of s	students	who had	d sexual	interco	urse befo	ore age	13 years	(for the	first tin	ne)			
										12.1		4.5	Decreased, 2011-2015	Not available	Not available
QN62: life)	Percen	tage of s	students	who had	d sexual	interco	urse with	ı four oı	more p	ersons (during t	heir			
								33.7	24.1	30.5		12.2	Decreased, 2007-2015	Not available	Not available
				who we s before			ually act	ive (sex	ual inte	rcourse	with at l	east			
						53.6	45.1	47.8	33.7	44.6		31.0	Decreased, 2003-2015	No quadratic change	Not available

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

			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			
						verweigh ic refere									
						19.3	18.3	18.7	21.0	15.7		21.9	No linear change	No quadratic change	Not available
						obese (>				ody mas	s index,	based			
on sex	and age	e-speciii	c refere	nce data	irom tn	e 2000 (LDC gro	wui cii	ıı t						
on sex	and age	e-speciii	c refere	nce data	irom un	17.5	22.5	16.0	16.6	21.5		12.7	No linear change	No quadratic change	Not available
							22.5	16.0	16.6		nt	12.7	No linear change	No quadratic change	Not available
						17.5	22.5	16.0	16.6		nt	12.7 27.9	No linear change	No quadratic change No quadratic change	Not available Not available
QN69:	Percen	tage of s	students	who des	scribed t	17.5	22.5 yes as sli 31.7	16.0 ghtly or	16.6	verweigl	nt				
QN69:	Percen	tage of s	students	who des	scribed t	17.5 themselv 26.8	22.5 yes as sli 31.7	16.0 ghtly or	16.6	verweigl	nt				
QN69: QN70: QN71:	Percen Percen	tage of s	students	who des	scribed t	themselv 26.8	22.5 yes as sli 31.7 weight 49.6	16.0 ightly or 26.3 39.7	16.6 very ov 32.9 43.5	zerweigl 29.4 38.4		27.9	No linear change	No quadratic change	Not available

^{*}Non-Hispanic.

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

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 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN72: survey		tage of s	tudents	who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	re the			
						25.5	27.5	11.7	22.6	15.2		18.2	No linear change	No quadratic change	Not available
	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			
						6.9	8.1	5.9	6.2	4.8		7.2	No linear change	No quadratic change	Not available
	1: Perce				te fruit	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
						54.1	50.3	63.3	60.0	60.8		57.6	No linear change	No quadratic change	Not available
	2: Perce the 7 da				te fruit	or drank	100% f	ruit juic	es two o	r more t	imes per	r day			
						35.8	31.0	36.5	32.9	32.1		20.7	Decreased, 2003-2015	No quadratic change	Not available
ONFR			f student		te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
	une / u														

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

			Н	ealth Ri	sk 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			
QN73:	Percen	tage of	students	who did	not eat	salad (d	uring th	e 7 days	before	the surv	ey)				
						52.3	48.5	51.1	58.2	43.6		52.2	No linear change	No quadratic change	Not available
N74:	Percen	tage of	students	who did	not eat	potatoes	s (during	g the 7 d	ays befo	ore the si	urvey)				
						35.2	38.2	37.1	44.6	39.7		40.0	No linear change	No quadratic change	Not available
		tage of	students	who did	not eat	carrots	(during	the 7 day	ys befor	e the sur	rvey)				
QN75	Percen	inge or i													
QN75:	Percen	uge or i				75.2	67.5	65.9	67.7	72.3		68.8	No linear change	No quadratic change	Not available
			students	who did	not eat						ore the s		No linear change	No quadratic change	Not available

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

ack* eight M	Ianage	ment ai		ary Beh Iealth R		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			
				ents who											
						11.3	12.2	11.8	7.2	6.4		10.4	No linear change	No quadratic change	Not available
				lents who											
		ore the s		es, fried	potatoes	s, or pota 49.8	_	51.2		ner vege 54.2	etables, d	luring 49.3	No linear change	No quadratic change	Not available
QNVEO	ys befo G2: Per s [exclu	rcentage	e of stud	es, fried lents who	o ate veg	49.8 getables	46.3 two or n	51.2	43.7	54.2 ay (gree	etables, d	49.3	No linear change	No quadratic change	Not available
QNVEO	ys befo G2: Per s [exclu	rcentage	e of stud	ents who	o ate veg	49.8 getables	46.3 two or n	51.2 nore tim	43.7	54.2 ay (greener vege	etables, d	49.3	No linear change No linear change	No quadratic change No quadratic change	Not available Not available
QNVEC	G2: Per s [excluys befo	rcentage dding Frore the si	e of studench frierof s	ents who	o ate veg	49.8 getables s, or pota	46.3 two or nato chips 22.4 three or	51.2 more tim s], carro 27.6 more tin	43.7 les per d ts, or otl 19.1 mes per	ay (greener vege	en salad, etables, d	49.3 luring 20.9			

^{*}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.

ack* eight N	/Ianage	ment ar		ary Beha Iealth R		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			
				who did				or glass	of soda	or pop	(not incl	luding			
uiei soc	ia oi die	at pop, u	uring ui	e / uays	before	ilie sui vi	-y)	14.7	25.0	23.8		16.1	No linear change	Not available [¶]	Not available
				dents wl et soda (20.4	Decreased, 2007-2015	Not available	Not available
				dents wl								ore			
								32.8	14.6	18.1		16.6	Decreased, 2007-2015	Not available	Not available
				dents wl								nore			
								21.7	10.5	11.7		8.1	Decreased, 2007-2015	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.

			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	-		
lays (d	oing any	y kind o	f physic		ty that i	ncreased					on 5 or more breathe hard			
							31.3	41.3	29.8	34.9	30.1	No linear change	Not available¶	Not available
											physical			
ectivity	on at le	east 1 da	y (doing		d of ph	ysical a	ctivity th	at incre	ased the		physical rate and made	Decreased, 2005-2015	Not available	Not available
hem br	on at le reathe harmonic 7DAY: oing any	east 1 da ard some	y (doing e of the age of si f physic	g any kir time dur	nd of phyring the	ysical ac 7 days b re physic ncreasec	32.9	20.8	ased the y) 34.2 ast 60 n	21.8	rate and made	Decreased, 2005-2015	Not available	Not available
hem br	on at le reathe harmonic 7DAY: oing any	east 1 da ard some	y (doing e of the age of si f physic	g any kir time dur tudents v	nd of phyring the	ysical ac 7 days b re physic ncreasec	32.9	20.8	ased the y) 34.2 ast 60 n	21.8	20.5 per day on all 7	Decreased, 2005-2015 No linear change	Not available Not available	Not available Not available
QNPA days (d	On at leareathe harmonic formation of the time	Percenta y kind one (during	y (doing e of the age of si f physic g 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)	ativity the perfore the second of the second	20.8 ive at leeart rate 26.3	ased the y) 34.2 ast 60 m and ma 20.8	21.8 ninutes p de them 16.4	20.5 Deer day on all 7 breathe 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.

			H	lealth 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 pla							er 3 or n	nore			
								28.3	31.8	40.6		43.2	Increased, 2007-2015	Not available¶	Not available
				-	-			-	-						
				who atte		hysical 6		on classe		r more d	lays (in a	43.0	No linear change	No quadratic change	Not available
average QNDL	e week v	when the	ge of stu	in schoo	ol) ho atten	57.2	41.8	48.6	36.7	38.5	lays (in a	43.0	No linear change	No quadratic change	Not available
average QNDL	e week v	when the	ge of stu	in school	ol) ho atten	57.2	41.8	48.6	36.7	38.5		43.0	No linear change Decreased, 2003-2015	No quadratic change No quadratic change	Not available Not available
QNDL average	YPE: Percent	ercentage when the	ge of stu ey were	in school	ho attendel)	57.2 ded physical	41.8 sical edu 36.1 one spor	48.6 ucation o	36.7 classes o	38.5 on all 5 c	days (in a	43.0 an			

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

ack* ther			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			
	ъ .	togo of	. 1 .	1	. a danti	at (for a	ahaalt v	ın ovon	tooth (alaanina	or other				
			12 mont				спеск-ц	ip, exam	i, teetii t	59.2	, or other	63.9	No linear change	Not available [¶]	Not available
	vork du	ring the	12 mont	ths befor	re the su	rvey)				59.2	ad asthma	63.9	No linear change	Not available¶	Not available
dental v	vork du	ring the	12 mont	ths befor	re the su	rvey)				59.2		63.9	No linear change	Not available¶	Not available Not available
QN87:	Percent	ring the	12 mont	who had	e the su	een told	by a doc 26.3	etor or n	urse tha	59.2 at they ha		63.9			

^{*}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.

	H	lealth Risk B	ehavior an	nd Percen	ntages				Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993	1995 1997	1999 200	1 2003	2005	2007 200	9 2011	2013	2015			
	tage of students					calling bed	cause sor	meone			
acuaht they w	ara gay lachian	or bicayual (during the	12 month	c hafara the	(unavou)					
hought they w	ere gay, lesbian	, or bisexual (during the	12 month	is before the	•		14 4	No linear change	Not available¶	Not available
hought they w	ere gay, lesbian	, or bisexual (during the	12 month	s before the	survey) 15.6		14.4	No linear change	Not available [¶]	Not available
N96: Percen	rere gay, lesbian stage of students sick or injured d	who saw a do	octor or nur	rse (for a c	check-up or	15.6	exam whe	-	No linear change	Not available [¶]	Not available
	tage of students	who saw a do	octor or nur	rse (for a c	check-up or	15.6	exam whe	-	No linear change	Not available [¶] Not available	Not available Not available
QN96: Percen hey were not s	tage of students	who saw a douring the 12 r	octor or nur nonths befo	rse (for a core the sur	check-up or rvey)	15.6 physical e		en 67.4			

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

-	c/Latino and Viol														
			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			
						ver wore he survey		le helme	et (amor	ng stude	nts who	had			
										97.5		93.4	No linear change	Not available§	Not available
	Percenta ne else)	age of st	udents v	who rare	ly or nev	ver wore	a seat b	elt (who	en riding	g in a ca	r driven	by			
								19.7	8.0	7.3		9.6	No linear change	Not available	Not available
						a driver w			rinking a	alcohol ((in a car	or			
								37.8	18.9	31.7		22.4	No linear change	Not available	Not available
	: Percen				rried a w	veapon (s	uch as a	a gun, k	nife, or	club on	at least 1	l day			
								24.2	12.2	16.4		13.6	No linear change	Not available	Not available
QN14		tage of	students	who car	rried a g	un (on at	least 1	day dur	ing the	30 days	before th	he			
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.

-	/Latino nd Viole		Н	lealth 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			
QN15: club on	Percent at least	tage of s	students luring th	who car e 30 day	ried a w	eapon o	on schoo vey)	l proper	ty (such	as a gu	n, knife,	or			
								10.4	5.6	6.4		5.0	No linear change	Not available§	Not available
ON16.	Danaan	togo of a	tudanta	rubo did	l mot ao	to coboc	l bassay	aa thar f	Calt unaa	fo at aak		n thain			
QN16: way to	Percent or from	tage of s	students (on at le	who did ast 1 day	l not go y during	to school the 30 o	ol becaus days bef	se they fore the s	elt unsa survey) 7.0	fe at sch	nool or o	on their	No linear change	Not available	Not available
way to QN17:	or from Percent	school tage of s	(on at le	who did	y during	tened or	days bef	12.5 with a v	7.0 veapon	7.8	ol prope	8.5	No linear change	Not available	Not available
way to QN17:	or from Percent	school tage of s	(on at le	who we	y during	tened or	days bef	12.5 with a v	7.0 veapon	7.8	ol prope	8.5	No linear change No linear change	Not available Not available	Not available Not available
QN17: such a	Percents a gun,	tage of sknife, o	(on at le	who we	y during ere threa ore time	tened or s during	injured the 12 i	with a womenths be seen as 14.1	7.0 veapon opefore th	7.8 on school re surve	ol propei y)	8.5 rty 5.7			

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

			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			
				who we ries had						ore times	s during	the 12			
								10.9	5.8	4.0		3.3	No linear change	Not available§	Not available
				who we		ohysical	fight on	school	property 11.2	(one or	more ti	mes 6.5	Decreased, 2007-2015	Not available	Not available
luring ON21:	the 12 n	tage of s	efore th	e survey	<i>i</i>)			15.2	11.2	10.1	more ti	6.5	Decreased, 2007-2015	Not available	Not available
luring ON21:	Percent	tage of s	efore th	e survey	<i>i</i>)			15.2	11.2	10.1		6.5	Decreased, 2007-2015 No linear change	Not available Not available	Not available Not available
QN21: hey di	Percent Percent	tage of s	students	who we	ere ever	physica	lly force	15.2 d to hav 14.9	11.2 e sexual 9.3	10.1 intercol		6.5 nen 15.0	,		

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

ijury a	/Latino nd Viole		H	Iealth R	Risk Beh	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			
				who we ssaging,											
										15.5		14.0	No linear change	Not available§	Not available
				who fel				e 12 mor	nths befo	ore the s			No linear change	Not available	Not available
												in a 36.8	No linear change	Not available	Not available
row so QN27:	that the	y stoppe	ed doing		sual acti	ivities d	uring the	2 12 mor 34.4	28.5	31.5	urvey)	36.8	No linear change	Not available	Not available
row so QN27:	Percen	y stoppe	ed doing	g some u	sual acti	ivities d	uring the	2 12 mor 34.4	28.5	31.5	urvey)	36.8	No linear change No linear change	Not available Not available	Not available Not available
QN27: before	Percenthe surv	tage of steep)	students	g some u	sual acti	ivities d	uring the	34.4 apting su	28.5 dicide (d	31.5 uring the	e 12 moi	36.8 nths 23.8			

^{*}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.

			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			
			tudents	who atte	empted s	suicide (one or n	nore tim	es durin	ng the 12	months	· · · · · · · · · · · · · · · · · · ·			
beiore	the surv	ey)						17.9	9.5	11.6		15.5	No linear change	Not available§	Not available

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

ispanio obacco	c/Latino Use														
			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			
QN31:	Percent	tage of s	tudents	who eve	er tried	cigarette	smokin	g (even	one or t	wo puff	s)				
								61.3	64.6	57.1		43.6	Decreased, 2007-2015	Not available§	Not available
QN33:	Percent	tage of s				whole ci		24.7	14.6	15.1		8.5	Decreased, 2007-2015	Not available	Not available
before	the surv	ey)						24.0	23.2	18.5		8.6	Decreased, 2007-2015	Not available	Not available
	CIG: Pe				no currei	ntly frequ	uently si		_		or more	•	D	Not available	N-4 11.13
								12.0	5.7	6.6		1.0	Decreased, 2007-2015	Not available	Not available
				tudents v	who cur	rently sn	noked ci	igarettes	daily (d	on all 30) days dı	ıring			
the 30	uays bei	ore the	our vey,												

^{*}Based on trend analyses using a logistic regression model controlling 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 obacco	c/Latino Use														
			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			
QN37: on at le	Percen east 1 da	tage of s y during	tudents the 30	who cui days bef	rrently u fore the	sed smo	keless to	obacco ((chewin	g tobacc	o, snuff,	or dip			
								9.9	5.6	3.9		8.1	No linear change	Not available§	Not available
					rrently s	moked o	eigars (c	igars, ci	garillos,	or little	cigars o	on at			
								20.6	15.3	13.5		12.7	No linear change	Not available	Not available
					current ne surve	tly used	cigarette	es, cigar	s, or sm	okeless	tobacco	(on at			
								33.0	28.1	22.2		20.3	Decreased, 2007-2015	Not available	Not available
	B2: Per days bef			ents who	current	tly smok	ed cigar	rettes or	cigars (on at lea	st 1 day	during			
								30.7	25.9	21.9		16.3	Decreased, 2007-2015	Not available	Not available
						not currefore the			ettes, cig	ars, or s	mokeles	s			
	`		-	-	-			70.6	72.7	81.8		83.7	Increased, 2007-2015	Not available	Not available

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

			v v	ior and Perc	citages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
91 1993 1995	5 1997	1999	2001 2	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.

-	/Latino and Oth	ner Drug		lealth R	isk Beh	avior an	ıd 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 life		tudents	who eve	er drank	alcohol	(at least	one dri	nk of al	cohol or	at least	1 day			
								78.6	68.4	74.2		62.4	Decreased, 2007-2015	Not available§	Not available
QN42: few sip		tage of s	tudents	who dra	ank alcol	hol befor	re age 1	3 years	(for the	first tim	e other t	han a			
								31.4	25.9	24.0		25.2	No linear change	Not available	Not available
				who cui		rank alc	ohol (at	least on	e drink	of alcoh	ol on at	least 1			
								49.4	33.1	39.3		33.8	No linear change	Not available	Not available
						or more re the su		of alcoho	ol in a ro	ow (with	nin a cou	ple of			
								34.9	16.1	27.3		19.2	No linear change	Not available	Not available
QN47:	Percen	tage of s	tudents	who eve	er used r	narijuan	a (one o	or more t	times du	ring the	ir life)				
								45.7	39.5	42.1		45.8	No linear change	Not available	Not available

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

Hispanic Alcohol a			_	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			
QN48:	Percen	tage of	students	who trie	ed marij	uana bet	fore age	13 year	s (for th	e first tii	me)				
								15.6	8.5	11.1		10.1	No linear change	Not available§	Not available
			students	who cui	rrently u	sed mar	ijuana (one or n	nore tim	es durin	g the 30	days			-
before t	the surv	ey)						21.9	16.1	21.5		18.1	No linear change	Not available	Not available
QN50:	Percen	tage of	students	who eve	er used	cocaine	(any for	m of coo	caine, su	ch as po	owder, c	rack,			
or freet	oase, on	e or mo	re times	during t	heir life)		12.4	7.0	5.7		7.8	No linear change	Not available	Not available
						inhalants et high,						aerosol			
								15.9	14.4	11.4		6.7	Decreased, 2007-2015	Not available	Not available

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

			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			
	Percent more tin				er used l	neroin (a	lso calle	ed "smao	ck," "jur	nk," or "	China w	hite,"			
								6.4	1.7	2.6		6.6	No linear change	Not available§	Not available
N53: crank	Percent	tage of s	tudents r more t	who eve	er used i	nethamp ir life)	hetamir	nes (also	called	"speed,"	' "crystal	l,"			
								9.5	1.9	4.8		3.2	No linear change	Not available	Not available
	Percent their life		tudents	who eve	er used e	ecstasy (also call	led "MD	OMA," o	one or m	ore time	S			
								11.0	5.5	8.7		8.4	No linear change	Not available	Not available
	Percent	tage of s	tudents	who eve	er took s	teroids v	without	a doctor	's presci	ription (pills or s	shots,			
	more tin														

^{*}Based on trend analyses using a logistic regression model controlling 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 I	Risk Behavior	and Perce	entages				Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1995	5 1997 1999	2001 200	3 2005	2007	2009	2011	2013 2015	_		
QN57: Percentage of OxyContin, Percoo	f students who ev	er took prescr	iption drug	s withou	ıt a doct	tor's pres	cription (such			
	cet, vicodin, cod	eine, Adderaii	, Kitalin, oi	Aanax,	one or	more un	ies during			
	cet, vicodin, cod	eine, Adderaii	, Kitalin, oi	Aanax,	13.7	19.9	es during 22.0	No linear change	Not available [§]	Not available
heir life) QN58: Percentage of	f students who ev	ver injected an	y illegal dr		13.7	19.9	22.0	No linear change	Not available [§]	Not available
QN58: Percentage of	f students who ev	ver injected an	y illegal dr		13.7	19.9	22.0	No linear change	Not available [§] Not available	Not available Not available
cheir life) QN58: Percentage of	f students who evenue or more times	ver injected an s during their l	y illegal dr ife)	ug (used	13.7 I a needl 1.6	19.9 le to inje	22.0 et any illegal 2.5			

^{*}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.

Iispanic exual B			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			
QN60:	Percent	tage of s	tudents	who eve	er had se	exual int	ercourse)							
								55.1	51.2	53.0		42.9	Decreased, 2007-2015	Not available [§]	Not available
QN61:	Percent	tage of s	students	who had	d sexual	intercou	ırse befo	ore age 1	13 years	(for the	first tim	ne)			
								11.3	8.1	4.6		2.8	Decreased, 2007-2015	Not available	Not available
QN62: life)	Percent	tage of s	students	who had	l sexual	intercou	ırse with	n four or	more p	ersons (during tl	heir			
								17.6	13.2	15.9		10.3	No linear change	Not available	Not available
QN63: one per	Percent son duri	tage of s	students 3 month:	who we s before	re curre	ntly sexu ey)	ially act	ive (sex	ual inte	rcourse v	with at l	east			
								37.9	38.3	42.4		34.2	No linear change	Not available	Not available

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

			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			
						verweigh fic refere									
								22.4	17.9	16.4		18.0	No linear change	Not available¶	Not available
ONOT	ESE. D	ercentag	ge of stu	dents wl	ho were	ohese (- 95th	nercenti	le for h	ody mae	s index	hasad			
on sex	and age	e-specifi	c refere	nce data	from th	ne 2000 (CDC gro	owth cha	art [§]	ouy mas	s mucx,	baseu			
on sex	and age	e-specifi	c refere	nce data	from th	ne 2000 (CDC gro	owth cha	19.0	18.3	is muex,	20.7	No linear change	Not available	Not available
on sex	and age	e-specifi	c refere	nce data	from th	themselv	CDC gro	owth characteristics 18.0	art [§] 19.0	18.3			No linear change	Not available	Not available
on sex	and age	e-specifi	c refere	nce data	from th	ne 2000 (CDC gro	owth characteristics 18.0	art [§] 19.0	18.3			No linear change Increased, 2007-2015	Not available Not available	Not available Not available
On sex	Percen	tage of	c refere	who des	scribed (ne 2000 (CDC gro	18.0 ightly of	art [§] 19.0 r very ov	18.3		20.7			
on sex	Percen	tage of	c refere	who des	scribed (themselv	CDC gro	18.0 ightly of	art [§] 19.0 r very ov	18.3		20.7			
QN69: QN70: QN71:	Percen	tage of stage of stag	students students	who des	from the scribed (themselv	CDC groves as sli	18.0 ightly or 37.6	19.0 r very ov 29.1 42.3	18.3 verweig 32.3 55.0	ht	20.7 40.7 58.3	Increased, 2007-2015	Not available	Not available

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

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

*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.

			Н	ealth R	isk Beh	avior an	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:		tage of s	tudents	who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ys befor	e the			
								11.5	14.3	11.7		12.4	No linear change	Not available§	Not available
	0: Perce		f student	s who d	lid not e	at fruit o	or drink	100% fr	uit juice	s (durin	g the 7 c	lays			
								7.1	5.2	6.3		8.5	No linear change	Not available	Not available
	1: Perce g the 7 d				te fruit o	or drank	100% f	ruit juice	es one o	r more t	imes per	r day			
								63.8	60.5	68.7		59.4	No linear change	Not available	Not available
	2: Perce g the 7 d				te fruit (or drank	100% f	ruit juice	es two o	r more t	times per	r day			
								33.6	33.4	31.9		27.0	Decreased, 2007-2015	Not available	Not available
	3: Perce				te fruit	or drank	100% f	ruit juice	es three	or more	times p	er day			
luliiis		-		J /											

^{*}Based on trend analyses using a logistic regression model controlling 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			
 N73	Percen	tage of s	students	who did	not eat	salad (d	uring th	e 7 days	before	the surv	ey)				
								36.8	45.2	36.8		44.4	No linear change	Not available§	Not available
N74	Percen	tage of s	students	who did	not eat	potatoes	s (during	g the 7 d	lays befo	ore the si	urvey)				
								38.5	27.3	43.4		39.2	No linear change	Not available	Not available
N75	Percen	tage of s	students	who did	not eat	carrots (during t	the 7 day	ys befor	e the sur	vey)				
								52.9	51.7	57.1		56.7	No linear change	Not available	Not available
	Dercen	tage of s	students	who did	not eat	other ve	getables	s (during	g the 7 d	lays befo	ore the s	urvey)			
QN76	1 CICCII	inge or .					0	•		•					

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

			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			
											xcluding days befo				
								7.5	5.4	10.8		10.7	No linear change	Not available [§]	Not available
						getables of						uring			
potatoes	[exclud	ding Fr	ench frie								n salad, tables, di	uring 50.8	No linear change	Not available	Not available
ontatoes the 7 day	[excludys before [exclude]]	ding From the substitution of the substitution	ench frie irvey) of stude ench frie	es, fried	potatoes	s, or pota	two or n	61.1	54.2	51.9 ay (gree	tables, di	50.8	No linear change	Not available	Not available
potatoes the 7 day QNVEC	[excludys before [exclude]]	ding From the substitution of the substitution	ench frie irvey) of stude ench frie	es, fried	potatoes	s, or pota	two or n	61.1	54.2	51.9 ay (gree	tables, du	50.8	No linear change No linear change	Not available Not available	Not available Not available
QNVEC	[excludys before [excludys before [excludys before [excludys before [excludys before [exclude [exclude]]]]	ding Free the succentage ding Free the succentage ding Free the succentage ding Free ding Free ding Free the succentage d	of studench frie irvey) of studench frie irvey) of studench frie	ents who	o ate veg	getables s, or pota	two or nato chips	61.1 more tim s], carro 30.6 more tim	54.2 es per d ts, or otl 21.7 mes per	sy (greener vege	tables, du	50.8 uring 21.1			

^{*}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.

			H	lealth R	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			
				who did				or glass	of soda	or pop ((not incl	uding			
	Ju 01 01	т рор, с	ug u	o , aays			-37	16.7	18.8	26.2		30.7	Increased, 2007-2015	Not available§	Not available
M2O	DAI: P	'ercentag	ge of stu	dents wl	ho drank	a can, l	ottle, o	r glass o	f soda o	r pop or	ne or mo	re			
				dents wl et soda (14.8	Decreased, 2007-2015	Not available	Not available
QNSO	er day (DA2: P	not incl	uding di	et soda o	or diet p	op, durii	oottle, o	days be 34.4 r glass o	16.6 of soda o	survey) 19.6	o or mo	14.8	Decreased, 2007-2015	Not available	Not available
mes p	er day (DA2: P	not incl	uding di	et soda o	or diet p	op, durii	oottle, o	days be 34.4 r glass o	16.6 of soda o	19.6 or pop tw	o or mo	14.8	Decreased, 2007-2015 No linear change	Not available Not available	Not available Not available
QNSO imes p	DA2: Per day (ercentagenot incl	ge of stu	dents when the dents	no drank no drank or diet p	a can, lop, during	pottle, or	days be 34.4 r glass o days be 21.1	fore the 16.6 f soda of fore the 6.7 f soda o	19.6 or pop tw survey) 15.9	o or mo	14.8 ore 10.3	,		

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

iysicai	Activity	y	Н	Iealth 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			
lays (d	oing an	y kind o	f physic		ty that i	ncreased					on 5 or m breathe h				
				·		•		36.1	43.1	43.6		38.2	No linear change	Not available§	Not available
NDA	DAV.	Dercent	age of s	tudents	who did	not nort	icinate i	in at leas	et 60 mi	nutes of	physical				
ctivity	on at le	east 1 da	y (doing		nd of ph	ysical ac	ctivity th	nat incre	ased the		physical rate and n		No linear change	Not available	Not available
ectivity hem b	on at le	east 1 da ard som	y (doing e of the	g any kii time du	nd of ph ring the	ysical ac 7 days b	ctivity the	nat incre le survey 19.1	ased the	13.0	rate and n	21.2	No linear change	Not available	Not available
ctivity them be QNPA'days (d	on at learneathe harmonic of the second seco	east 1 da ard som Percent y kind o	y (doing e of the age of s f physic	g any kin time du	nd of ph ring the who wer ty that i	ysical ac 7 days b re physic ncreasec	etivity the efore the efor	19.1 ive at le	ased the 7) 22.3 ast 60 n	13.0		21.2 n all 7	No linear change	Not available	Not available
ctivity them be QNPA'days (d	on at learneathe harmonic of the second seco	east 1 da ard som Percent y kind o	y (doing e of the age of s f physic	g any kin time dun tudents v	nd of ph ring the who wer ty that i	ysical ac 7 days b re physic ncreasec	etivity the efore the efor	19.1 ive at le	ased the 22.3 ast 60 n and ma	13.0	rate and n	21.2 n all 7	No linear change No linear change	Not available Not available	Not available Not available
QNPA lays (d	on at leareathe harmonic formation of the time	Percent y kind o ne (durir	age of s f physic ng the 7	g any kin time dur tudents cal activi days be	who were ty that is	ysical ac 7 days b re physic ncreased survey)	cally act	19.1 ive at le eart rate 21.6	ased the (7) 22.3 ast 60 n and ma 24.6	13.0 ninutes p de them 25.0	rate and n	21.2 n all 7 nard			

^{*}Based on trend analyses using a logistic regression model controlling 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			
QN82: nours p	Percen er day (tage of s	tudents ething th	who pla	yed vid not scho	eo or co ol work	mputer ;	games o	r used a chool da	comput ay)	ter 3 or r	nore			
								22.5	16.3	30.9		40.7	Increased, 2007-2015	Not available§	Not available
												-			
				who atto		hysical	educatio	on classe	s on 1 or 38.9	35.1	lays (in a	43.1	No linear change	Not available	Not available
verage QNDL	week v	when the	ge of stu	in schoo	ho atten			41.8	38.9	35.1	days (in a	43.1	No linear change	Not available	Not available
QNDL	week v	when the	ge of stu	in schoo	ho atten			41.8	38.9	35.1		43.1	No linear change	Not available Not available	Not available Not available
QNDL QNDL average	YPE: Pe week v	ercentag when the	ge of stu by were	in schoo	ho attendel)	ded phy	sical edu	41.8 ucation o	38.9 classes of 30.1	35.1 on all 5 o	days (in	43.1 an			

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

ther		Н	ealth Ri	sk Beha	avior an	d Perce	ntages					Linear Change*	Quadratic Change [*]	Change from 2013-2015 [†]
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN86: Percer			who saw	a denti	st (for a	check-u	ıp, exam	n, teeth o	cleaning	, or other				
	iring the	12 mont	hs befor	e the su	rvey)				62.3		62.9	No linear change	Not available [§]	Not available
lental work du						by a doc	tor or n	urse tha		ad asthma		No linear change	Not available [§]	Not available
ental work du						by a doc	etor or n	urse tha	at they ha			No linear change	Not available [§]	Not available Not available
lental work du	itage of s	tudents	who had	l ever be	een told		15.5	15.4	at they ha		23.7			

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

	Health R	isk Behavior a	and Percen	ntages			Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1999	5 1997 1999	2001 2003	2005	2007 20	09 2011	2013 2015			
QN91: Percentage of	of students who ha	ve been the vict	tim of tassi		111 1				
hanaht than me	v. lashian on !:	vival (dismins the	12 mart	ing or nam	e calling beca	ause someone			
hought they were ga	ny, lesbian, or bise	xual (during the	e 12 months	ing or name is before th	e calling beca e survey)	ause someone			
hought they were ga	y, lesbian, or bise	xual (during the	e 12 month	ing or names before the	e calling beca e survey)	ause someone	No linear change	Not available [§]	Not available
nought they were ga	ny, lesbian, or bise	xual (during the	e 12 months	s before th	te survey)	14.4	No linear change	Not available [§]	Not available
hought they were ga QN96: Percentage of hey were not sick of	ny, lesbian, or bise	xual (during the	e 12 months	s before th	te survey)	14.4	No linear change No linear change	Not available [§] Not available	Not available Not available
hought they were ga	of students who say	w a doctor or nue 12 months bed	urse (for a conformation of the sur	check-up orvey)	11.2 or physical ex 63.1	14.4 am when 54.1			

^{*}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.