Total Injury and	d 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			
QN6: Peridden a			udents v	who neve	er or rar	ely wore	a bicyc	le helme	et (amor	ng stude	nts who	had			
ridden a	bicych	~)									64.3	58.7	No linear change	Not available [§]	No change
QN7: Po								et when	rollerbl	ading or	skatebo	arding			
(,				69.7	67.0	No linear change	Not available	No change
QN8: Pe	ercenta	ge of st	udents v	who neve	er or rar	ely wore	a seat b	elt (who	en riding	g in a ca	r)				
											5.9	3.3	Decreased, 2013-2015	Not available	Decreased
QN9: Pe	ercenta	ge of st	udents v	who rode	with a	driver w	ho had l	been dri	nking al	lcohol (i	n a car)				
											17.7	14.1	Decreased, 2013-2015	Not available	Decreased

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

	Health Risk Behavior and Percentages											Linear Change*	Quadratic Change*	Change from 2013-2015 †	
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN10:	Percen	tage of	tudents	who car	rried a w	eapon (such as a	a gun, k	nife, or	club)					
											31.2	27.3	No linear change	Not available [§]	Decreased
QN11:	Percen	tage of	students	who we	re in a p	hysical	fight								
											44.4	42.8	No linear change	Not available	No change
	Percen or nurse		students	who we	ere injure	ed in a p	hysical	fight (in	juries ha	ad to be	treated b	y a			
doctor	of flursc	·)									4.6	4.9	No linear change	Not available	No change
QN13:	Percen	tage of	students	who we	ere bullie	ed on sc	hool pro	perty							
											43.8	42.1	No linear change	Not available	No change
								· 1 1	- 41	1	oil abot	#0.0m2			
	Percen messag					ronically	bullied	(includi	ing throi	ugn e-m	an, chai	rooms,			

^{*}Based on trend analyses using a logistic regression model controlling 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 and Violence Health Risk Behavior and Percentages			Linear Change*	Quadratic Change [*]	Change from 2013-2015 [†]
1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011	2013	2015			
QN15: Percentage of students who seriously thought about killing themselves					
	17.5	16.5	No linear change	Not available§	No change
QN16: Percentage of students who made a plan about how they would kill themselves					
	11.1	9.3	No linear change	Not available	No change
QN17: Percentage of students who tried to kill themselves					
	6.3	5.8	No linear change	Not available	No change

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

Total Tobacco 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			
QN18: Percentage of	students	who eve	er tried o	cigarette	smokin	g (even	one or t	wo puff	(s) 13.0	7.5	Decreased, 2013-2015	Not available ⁸	Decreased
QN19: Percentage of	students	who sm	oked a v	whole ci	garette b	efore a	ge 11 ye	ears (for	the first	time)			
									3.1	1.3	Decreased, 2013-2015	Not available	Decreased
QN20: Percentage of before the survey)	students	who cur	rently s	moked o	eigarette	s (on at	least 1 c	lay durii	ng the 30) days			
									2.5	1.6	Decreased, 2013-2015	Not available	Decreased
QNFRCIG: Percenta during the 30 days be			o currer	ntly freq	uently si	moked c	igarette	s (on 20	or more	days			
									0.4	0.3	No linear change	Not available	No change

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

bacco Use	Health R	Risk Behavior an	d Percenta	ges				Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1	995 1997 1999	2001 2003	2005 20	07 2009	2011	2013	2015			
QNDAYCIG: Pe	ercentage of students	who currently sn	noked cigare	ttes daily	(on all 30) days dı	ıring			
iic 30 days below	c the survey)									
						0.2	0.3	No linear change	Not available§	No change
nternet (during th	centage of students we also days before the					ring on th	ne	No linear change	Not available [§]	No change
	ne 30 days before the					ring on th	ne	No linear change Not available	Not available [§] Not available	No change Not available
nternet (during the who were aged < 1	ne 30 days before the	survey among st	udents who	currently	smoked o	ring on the cigarettes 0.1	ne s and 0.0			

^{*}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 Ri	sk Beha	vior and	Perce	ntages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1	995 1997	1999	2001	2003 2	2005	2007	2009	2011	2013	2015			
QN28: Percentag few sips)	e of students	who drai	nk alcoh	ol for the	first ti	me befo	ore age	11 years	(other to	han a 7.9	No linear change	Not available [§]	No change
QN30: Percentag	e of students	who tried	d mariju	ana befor	e age 1	1 years	(for the	e first tir	ne)	2.3	No linear change	Not available	No change
QN30: Percentag QN34: Percentag as Oxycontin, Per	ge of students	who eve	r took pr	escription	n drugs	withou	ıt a doct	tor's pres	2.6		No linear change	Not available	No change

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

			H	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			
QN39:	Percen	tage of s	students	who des	scribed t	hemselv	es as sli	ghtly or	very ov	verweigl	ht 24.0	24.4	No linear change	Not available [§]	No change
N40:	Percen	tage of s	students	who we	re trying	g to lose	weight				41.6	40.8	No linear change	Not available	No change
QN41:	Percen	tage of s	students	who did	not eat	breakfas	st (durin	g the 7	days bei	fore the	survey)				
											9.2	6.6	Decreased, 2013-2015	Not available	Decreased
QNBK urvey		Percent	tage of s	tudents	who ate	breakfas	st on all	7 days ((during	the 7 da	ys befor	e the			
											53.9	56.8	No linear change	Not available	No change

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

	Activity	y	Н	ealth Ri	isk Beha	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	Percent loing any	y kind o	f physica	al activit	ty that ir	ncreased	ive at le	east 60 n	ninutes p and mad	per day de them	on 5 or r breathe	nore hard			
											55.8	55.8	No linear change	Not available§	No change
activity	ODAY: on at le	east 1 da	y (doing	any kin	d of phy	ysical ac	tivity th	at incre	ased the						
											8.3	7.7	No linear change	Not available	No change
				•			11 .	41.	act 60 m	inutes r	er day o	n all 7			
days (d	7DAY: loing any	y kind o	f physica	al activit	ty that ir	ncreased									
days (d	loing any	y kind o	f physica	al activit	ty that ir	ncreased							No linear change	Not available	No change
days (days (days)	loing any	y kind o ne (durin	f physica g the 7 o	al activit lays bef	ty that ir	ncreased survey)	their he	eart rate	and mad	de them	33.6	32.7	No linear change	Not available	No change

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

otal nysical	Activity	y	Н	ealth Ri	isk Beha	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			
QN44:	Percent er day (tage of s	students ething th	who pla nat was r	yed vide	eo or cor ol work	mputer g	games o	r used a	comput av)	er 3 or n	nore			
	,		υ					υ		3 /	35.8	36.5	No linear change	Not available [§]	No change
				who atte		nysical e	ducation	n classes	s on 1 o	r more d	lays (in a	nn			
											92.0	92.2	No linear change	Not available	No change
				dents wh		ded phys	sical edu	cation c	classes o	on all 5 d	lays (in a	an			
											38.6	36.7	No linear change	Not available	No change
				who pla		at least o	one spor	ts team	(run by	their sch	ool or				
											65.2	64.2	No linear change	Not available	No change

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

Total Other			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			
QN47:	Percen	tage of s	students	who had	d ever b	een told	by a do	ctor or n	urse tha	t they h	ad asthn	na			
											20.9	19.3	No linear change	Not available [§]	No change

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

Total Site-Added		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			
QN52: Percenta and other tobacc														
										47.5	41.8	Decreased, 2013-2015	Not available [§]	Decreased
QN53: Percenta as smoking is all home														
										17.1	14.2	No linear change	Not available	Decreased
QN54: Percenta in the most as sm the vehicle														
										24.1	18.9	Decreased, 2013-2015	Not available	Decreased
QN55: Percenta		udents	who thi	nk youn	g people	who sn	noke cig	garettes	definitel	y or pro	bably			
										25.3	20.3	Decreased, 2013-2015	Not available	Decreased

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

otal ite-Add	ed		H	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN56:	Percent	tage of s	tudents	who rep	orted th	at smok	ing fron	n a hook	ah or w	aterpipe	is very	or			
some wi	iat dang	crous to	o their in	curui							93.2	94.9	No linear change	Not available§	No change
QN57:	Percent ous to th	tage of s	tudents	who rep	orted th	at smok	ing flav	ored cig	arettes i	s very o	r somew	hat			
											94.9	96.8	Increased, 2013-2015	Not available	Increased
	Percent he surv		tudents	who did	l not dri	nk fruit	juice (or	ne or mo	ore times	s during	the 7 da	ys			
		,									24.8	29.9	Increased, 2013-2015	Not available	Increased
QN61: survey)		tage of s	tudents	who did	l not eat	fruit (o	ne or mo	ore times	during	the 7 da	ays befor	re the			
<i></i> (0)											12.1	12.1	No linear change	Not available	No change

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

te-Add	ed		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			
QN62:	Percen	tage of s	tudents	who did	l not eat	green sa	alad (du	ring the	7 days l	pefore th	ne survey	7)			
											47.7	49.1	No linear change	Not available [§]	No change
QN63:	Percen	tage of s	tudents	who did	not eat	potatoe	s (during	g the 7 d	lays befo	ore the s	survey)				
											42.6	47.3	Increased, 2013-2015	Not available	Increased
QN64:	Percen	tage of s	tudents	who did	not eat	carrots	(during	the 7 da	ys befor	e the su	rvey)				
											53.3	53.2	No linear change	Not available	No change
QN65:	Percen	tage of s	tudents	who did	not eat	other ve	egetable	s (during	g the 7 d	lays befo	ore the s	urvey)			
											20.0	19.0	No linear change	Not available	No change

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

Fotal Site-Added				r lal. D	*.L. D.L	•	1 D	4					I · · · · · · · · · · · · · · · · · · ·	On loca Channe	Character from
			h	ieaith K	isk Ben	avior ar	ia Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 19	993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN66: Per							, bottle,	or glass	of soda	or pop	(not incl	uding			
						-					27.4	33.9	Increased, 2013-2015	Not available [§]	Increased
QN68: Per bottled, and	ercent	age of s	students l sparkli	who did	l not dri	nk a bott the 7 da	tle or gla avs befo	ass of pl	ain wate	er (inclu	ding tap	,			
, , , , ,				8	,	,			,		6.4	4.8	No linear change	Not available	No change
QN69: Pe	ercent	age of s	students	who die	l not dri	nk milk	(during	the 7 da	ys befor	re the su	rvey)				
											19.6	18.5	No linear change	Not available	No change
QNFR0: F			f studen	ts who c	lid not e	at fruit o	or drink	100% fr	uit juice	es (durin	g the 7 d	lays			
											5.6	5.8	No linear change	Not available	No change
QNFR1: F					ite fruit	or drank	100% f	ruit juic	es one c	or more t	imes per	r day			
		-		•							66.3	65.6	No linear change	Not available	No change

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

Total Site-Addo	ed		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			
QNFR2 (during					ite fruit	or drank	100% f	ruit juic	es two c	or more	times pe	r day			
(during	tile / di	uys 6010	re the s	uivey)							36.4	36.8	No linear change	Not available§	No change
QNFR3 (during					ite fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
(during	the 7 da	ays octo	re the s	ui vey)							23.8	23.6	No linear change	Not available	No change
											excluding days bef				
•											8.0	9.2	No linear change	Not available	No change
QNVEO potatoes the 7 da	s [exclu	ding Fre	ench frie								en salad, etables, d	uring			
	,		37								60.5	60.9	No linear change	Not available	No change

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

Total Site-Added													
	I	Health R	isk Beh	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 199	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNVEG2: Percenta potatoes [excluding the 7 days before the	French fri									luring			
the r days serore the	Sur (Cy)								30.3	31.1	No linear change	Not available§	No change
QNVEG3: Percenta potatoes [excluding] the 7 days before the	French fri												
	,								16.7	17.1	No linear change	Not available	No change
QNSODA1: Percen times per day (not in										re			
									20.6	16.5	Decreased, 2013-2015	Not available	Decreased
QNSODA2: Percen times per day (not in										ore			
									13.8	9.9	Decreased, 2013-2015	Not available	Decreased

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

'otal ite-Add	ed		Н	ealth R	isk Beh	avior ai	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
		ercentag not inclu										iore			
											8.5	5.9	Decreased, 2013-2015	Not available§	Decreased
		ercentage survey)		dents wh	o drank	one or	nore gla	asses pei	day of	milk (dı	uring the	7			
J		,									40.9	42.3	No linear change	Not available	No change
QNMII days be	LK2: Pe	ercentage survey)	e of stud	dents wh	o drank	two or	more gla	asses per	r day of	milk (d	uring the	2 7			
,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									24.2	24.5	No linear change	Not available	No change
QNMII days be	LK3: Perfore the	ercentag survey)	e of stud	dents wh	o drank	three or	more g	lasses p	er day o	f milk (during th	ne 7			
											12.1	11.5	No linear change	Not available	No change

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

Aale njury and	d 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	•		
QN6: Poridden a			udents v	vho neve	er or rar	ely wore	a bicyc	le helm	et (amoi	ng stude	nts who	had			
naden a	oregere	<i>-</i> ,									66.6	61.7	No linear change	Not available§	No change
QN7: Po	ercenta	ge of st	udents v	ho neve	er or rar	ely wore	a helmo	et when	rollerbl	ading or	skatebo	arding			
(among	student	.5 W110 U	sea ron	ciolades	or rode	a skate	odiru)				71.5	69.7	No linear change	Not available	No change
QN8: P	ercenta	ge of st	udents v	ho neve	er or rar	ely wore	e a seat b	oelt (wh	en riding	g in a ca	r)				
											6.3	4.1	Decreased, 2013-2015	Not available	Decreased
QN9: P	ercenta	ige of st	udents v	ho rode	with a	driver w	ho had l	been dri	nking al	lcohol (i	n a car)				
											17.0	12.3	Decreased, 2013-2015	Not available	Decreased

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

Aale njury and Vio	lence	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			
QN11: Percen	ntage of	students	who we	ere in a p	hysical	fight				56.2	58.1	No linear change	Not available [§]	No change
QN12: Perceidoctor or nurs		students	who we	ere injure	ed in a p	hysical t	fight (in	juries ha	ad to be	treated b	оу а 7.1	No linear change	Not available	No change
QN13: Percen	ntage of	students	who we	ere bullie	ed on sch	nool pro	perty	,		38.0	36.3	No linear change	Not available	No change
QN14: Perceinstant messag					ronically	bullied	(includ	ing thro	ugh e-m	ail, chat	rooms,	No linear change	Not available	No change
QN15: Percen	ntage of	students	who ser	riously tl	hought a	bout kil	ling the	mselves		12.6	13.0	No linear change	Not available	No change

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

Male njury ai	nd Viol	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			
QN16:	Percen	tage of	students	who ma	ide a pla	ın about	how the	y would	l kill the	emselves	8.0	6.7	No linear change	Not available [§]	No change
QN17:	Percen	tage of	students	who trie	ed to kil	l themse	lves				4.2	3.7	No linear change	Not available	No change

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

Male Tobacco 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	•		
QN18: Percentage of	students	who eve	er tried o	cigarette	smoking	g (even	one or t	wo puff	s) 13.9	8.5	Decreased, 2013-2015	Not available [§]	Decreased
QN19: Percentage of	students	who sm	oked a v	whole ci	garette b	efore ag	ge 11 ye	ars (for	the first	time)			
									3.3	1.9	Decreased, 2013-2015	Not available	Decreased
QN20: Percentage of before the survey)	students	who cui	rently s	moked c	igarettes	s (on at	least 1 d	lay durii	ng the 30) days			
,									2.7	1.5	Decreased, 2013-2015	Not available	Decreased
QNFRCIG: Percenta during the 30 days be			o currer	ntly frequ	uently sr	noked c	igarette	s (on 20	or more	days 0.5	No linear change	Not available	No change

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

obacco Use	Health R	tisk Behavior ar	nd Percent	tages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1	995 1997 1999	2001 2003	2005 2	2007	2009	2011	2013	2015			
QNDAYCIG: Pethe 30 days before	ercentage of students	who currently sr	noked ciga	rettes d	daily (c	on all 30) days dı	ıring			
ne so days octor	e the survey)										
							0.3	0.5	No linear change	Not available§	No change
nternet (during th	centage of students we also days before the 18 years)						ing on th	ne	No linear change	Not available ⁸	No change
nternet (during tl	he 30 days before the						ing on th	ne	No linear change Not available	Not available ⁸ Not available	No change Not available
nternet (during the who were aged < QN23: Percentage	he 30 days before the	survey among s	tudents wh	o curre	ently sr	noked o	ing on the digarettes	ne s and 0.0			

^{*}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 Behav	vior and	l Percei	ntages					Linear Change*	Quadratic Change [*]	Change from 2013-2015 †
1991 1993 19	95 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN28: Percentage few sips)	e of students	who drai	nk alcoho	ol for the	e first ti	me befo	ore age	11 years	(other the	nan a			
1 /									10.8	9.6	No linear change	Not available§	No change
	e of students	who tried	d marijua	ana befor	re age 1	1 years	(for the	e first tir		9.6	No linear change	Not available [§]	No change
QN30: Percentage	e of students	who tried	d marijua	ana befoi	re age 1	1 years	(for the	e first tir		9.6	No linear change	Not available [§] Not available	No change
	e of students	who eve	r took pr	escriptio	on drugs	withou	ıt a docı	tor's pres	me) 3.3 scription	3.1			

^{*}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	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			
QN39:	Percen	tage of s	students	who des	scribed t	hemselv	es as sli	ghtly or	very ov	verweigl	ht 22.1	22.9	No linear change	Not available [§]	No change
QN40:	Percen	tage of s	students	who we	re trying	g to lose	weight				35.0	33.5	No linear change	Not available	No change
QN41:	Percen	tage of s	students	who did	not eat	breakfas	st (durin	g the 7	days be	fore the	survey)				
											7.4	5.9	No linear change	Not available	No change
		Percent	age of s	tudents	who ate	breakfas	st on all	7 days	during	the 7 da	ys before	e the			
survey	,										58.6	60.6	No linear change	Not available	No change

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

-	Activity	y	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			
days (c	loing any	y kind o	f physic		ty that i	ncreased					on 5 or a breathe				
			_								60.5	60.6	No linear change	Not available§	No change
		Domoont		. 1 .	1:1	not nort	ti aimata i	in at lass	-+ (0:	4		1			
ctivity	on at le	east 1 da	ıy (doing	tudents v g any kir time du	nd of ph	ysical ac	ctivity th	nat incre	eased the	nutes of eir heart	physica rate and	made			
activity	on at le	east 1 da	ıy (doing	g any kir	nd of ph	ysical ac	ctivity th	nat incre	eased the	nutes of eir heart	rate and 7.0	made 6.9	No linear change	Not available	No change
QNPA	on at legreathe harmonic of the second of th	east 1 da ard som Percent y kind o	e of the	g any kir time dur tudents	nd of ph ring the who wer ty that i	ysical ac 7 days b re physical	ctivity the cefore the	nat incre	eased the	eir heart	rate and	made 6.9 on all 7	No linear change	Not available	No change
netivity hem b QNPA days (c	on at legreathe harmonic of the second of th	east 1 da ard som Percent y kind o	e of the	g any kir time dur tudents v	nd of ph ring the who wer ty that i	ysical ac 7 days b re physical	ctivity the cefore the	nat incre	eased the	eir heart	7.0	made 6.9 on all 7	No linear change No linear change	Not available Not available	No change No change
QNPA days (c	on at le reathe had 7DAY: loing any f the tim	Percent Percent y kind o ne (durir	e of the rage of s f physicage the 7	g any kir time dur tudents cal activi days bet	who were ty that is	ysical ac 7 days b re physic ncreasec survey)	ctivity the perfore the cally act of their he	tive at le	eased the y) east 60 n	ninutes J	7.0 per day of breathe	on all 7 hard			

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

Male Physical	Activity	y	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			
QN44: hours p	Percent er day (tage of s	students ething th	who pla	yed vid	eo or co ool work	mputer g	games o verage s	r used a school d	comput	er 3 or n	nore			
											37.7	36.5	No linear change	Not available§	No change
				who atto		hysical e	educatio	n classe	s on 1 o	or more o	lays (in a	an			
											92.7	93.3	No linear change	Not available	No change
				dents wl		ded phy	sical edu	ication o	classes o	on all 5 o	days (in	an			
											38.5	39.1	No linear change	Not available	No change
				who pla		at least o	one spor	ts team	(run by	their sch	nool or				
											68.7	66.6	No linear change	Not available	No change

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

Male Other			Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [*]	Quadratic Change*	Change from 2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN47:	Percen	tage of s	students	who ha	d ever b	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	na			
											22.1	19.5	No linear change	Not available§	No change

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

Male Site-Added		H	Iealth R	isk Beh	avior aı	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN52: Perce and other toba														
										47.7	39.6	Decreased, 2013-2015	Not available§	Decreased
QN53: Perce as smoking is home														
										16.2	13.2	No linear change	Not available	No change
QN54: Perce in the most as the vehicle														
										23.1	19.0	No linear change	Not available	No change
QN55: Perce have more frie		students	who thi	nk youn	g people	who sr	noke cig	garettes	definitel	y or pro	bably			
										23.7	19.1	Decreased, 2013-2015	Not available	No change

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

Iale ite-Add	ed		H	lealth R	isk Beh	avior ai	nd Perce	entages					Linear Change*	Quadratic Change [*]	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN56:	Percent	tage of s	tudents	who rep	orted th	nat smok	ing fron	n a hook	ah or w	aterpipe	is very	or			
somew	nat dang	gerous to	o then h	carm							93.4	94.7	No linear change	Not available§	No change
QN57:	Percent ous to th	tage of s	tudents	who rep	orted th	nat smok	ing flav	ored cig	arettes i	s very o	r somew	hat			
											94.9	96.9	Increased, 2013-2015	Not available	Increased
	Percent the surv		tudents	who did	l not dri	nk fruit	juice (or	ne or mo	ore times	s during	the 7 da	ys			
											23.9	29.1	Increased, 2013-2015	Not available	Increased
QN61: survey)		tage of s	tudents	who did	l not eat	fruit (or	ne or mo	ore times	s during	the 7 da	ays befor	e the			
											12.9	12.9	No linear change	Not available	No change

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

ale te-Add	ed		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			
QN62:	Percen	tage of s	tudents	who did	not eat	green sa	alad (du	ring the	7 days l	pefore th	ne survey	y)			
											52.4	53.6	No linear change	Not available [§]	No change
QN63:	Percen	tage of s	tudents	who did	not eat	potatoe	s (during	g the 7 d	lays bef	ore the s	survey)				
											43.1	48.6	Increased, 2013-2015	Not available	Increased
QN64:	Percen	tage of s	tudents	who did	not eat	carrots	(during	the 7 da	ys befoi	e the su	rvey)				
											52.3	52.9	No linear change	Not available	No change
QN65:	Percen	tage of s	tudents	who did	not eat	other ve	egetable	s (during	g the 7 o	lays bef	ore the s	urvey)			
											21.9	20.9	No linear change	Not available	No change

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

Male Site-Added														
		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			
QN66: Perce diet soda or p	ntage of op, durin	students g the 7 o	who did	d not dri	nk a can urvey)	, bottle,	or glass	of soda	or pop	(not incl	uding			
										25.0	30.5	Increased, 2013-2015	Not available§	Increased
QN68: Perce bottled, and u									er (inclu	ding tap	,			
										6.6	5.1	No linear change	Not available	No change
QN69: Perce	ntage of	students	who did	d not dri	nk milk	(during	the 7 da	ys befor	re the su	rvey)				
										16.2	14.6	No linear change	Not available	No change
QNFR0: Perobefore the sur		of studen	nts who d	lid not e	at fruit o	or drink	100% fr	uit juice	es (durin	g the 7 d	lays			
										5.8	6.7	No linear change	Not available	No change
QNFR1: Pero				ite fruit o	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
, 0	,		• •							67.7	66.6	No linear change	Not available	No change

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

Iale ite-Add	ed		Н	lealth R	isk Beh	avior ai	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
		entage of			te fruit	or drank	100% f	ruit juic	es two c	or more t	times pe	r day			
(during	the / ti	ays octo	ne the st	ui vey)							38.6	38.2	No linear change	Not available [§]	No change
		entage of			te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
(during	the / ti	ays octo	ne the st	ui vey)							26.0	24.6	No linear change	Not available	No change
	fries, fr										excluding days bef				
3,											9.3	11.3	No linear change	Not available	No change
potatoe	s [exclu		ench frie			getables s, or pota					n salad, tables, d	uring			
	.,		·· · -								59.8	59.1	No linear change	Not available	No change

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

Male Site-Added Health Risk Behavior and Percentages			Linear Change*	Quadratic Change [*]	Change from 2013-2015 †
1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011	2013	2015			
QNVEG2: Percentage of students who ate vegetables two or more times per day (green potatoes [excluding French fries, fried potatoes, or potato chips], carrots, or other vegetathe 7 days before the survey)		luring			
•	31.1	30.7	No linear change	Not available [§]	No change
QNVEG3: Percentage of students who ate vegetables three or more times per day (gree potatoes [excluding French fries, fried potatoes, or potato chips], carrots, or other vegetathe 7 days before the survey)					
	17.4	17.4	No linear change	Not available	No change
QNSODA1: Percentage of students who drank a can, bottle, or glass of soda or pop one times per day (not including diet soda or diet pop, during the 7 days before the survey)	e or mo	re			
	21.9	18.5	No linear change	Not available	No change
QNSODA2: Percentage of students who drank a can, bottle, or glass of soda or pop two times per day (not including diet soda or diet pop, during the 7 days before the survey)	o or mo	ore			
	14.7	10.5	Decreased, 2013-2015	Not available	Decreased

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

/Iale Site-Add	ed		Н	ealth R	isk Beh	avior ai	nd Perco	entages					Linear Change [*]	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
		ercentag not inclu									ree or m	ore			
											9.2	6.2	Decreased, 2013-2015	Not available§	Decreased
		ercentage survey)		dents wh	o drank	one or	nore gla	isses per	day of	milk (dı	uring the	: 7			
-		•									46.1	47.5	No linear change	Not available	No change
QNMII days be	LK2: Perfore the	ercentag survey)	e of stud	dents wh	o drank	two or	more gla	asses per	r day of	milk (d	uring the	. 7			
-		•									28.2	29.4	No linear change	Not available	No change
		ercentage survey)		dents wh	o drank	three or	more g	lasses p	er day o	f milk (during th	ne 7			
											15.0	13.8	No linear change	Not available	No change

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

Health Risk Behavior and Percentages Linear Change* Quadratic Change* Change 2013- 1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013 2015 QN6: Percentage of students who never or rarely wore a bicycle helmet (among students who had ridden a bicycle) 61.7 55.8 No linear change Not available No company or rarely wore a bicycle helmet (among students who had ridden a bicycle)	
QN6: Percentage of students who never or rarely wore a bicycle helmet (among students who had ridden a bicycle)	
ridden a bicycle)	
	nange
QN7: Percentage of students who never or rarely wore a helmet when rollerblading or skateboarding (among students who used rollerblades or rode a skateboard)	
67.7 64.1 No linear change Not available No c	ange
QN8: Percentage of students who never or rarely wore a seat belt (when riding in a car)	
5.4 2.5 Decreased, 2013-2015 Not available Decr	ased
QN9: Percentage of students who rode with a driver who had been drinking alcohol (in a car)	
18.2 15.9 No linear change Not available No c	nange
QN10: Percentage of students who carried a weapon (such as a gun, knife, or club) 17.5 14.1 Decreased, 2013-2015 Not available Decreased.	

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

Female njury ai	ad Violo	ence	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			
QN11:	Percen	tage of s	students	who we	re in a p	hysical	fight				32.0	26.9	No linear change	Not available ⁸	No change
	Percen or nurse		students	who we	re injure	ed in a p	hysical	fight (in	juries ha	ad to be	treated b	oy a 2.6	No linear change	Not available	No change
QN13:	Percen	tage of s	students	who we	re bullie	ed on scl	nool pro	perty			49.9	47.8	No linear change	Not available	No change
QN14: instant	Percen messagi	tage of s	students sites, o	who we	re electi	ronically	bullied	(includ	ing thro	ugh e-m	ail, chat 27.1	rooms, 22.8	Decreased, 2013-2015	Not available	Decreased
QN15:	Percen	tage of s	students	who ser	iously tl	hought a	ıbout kil	ling the	mselves		22.7	20.2	No linear change	Not available	No change

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

			H	ealth R	isk Beh	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 199	93 1	995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
N16: Perc	centag	ge of s	tudents	who ma	de a pla	n about	how the	y would	kill the	emselves	14.3	12.2	No linear change	Not available [§]	No change
QN17: Perc	centag	ge of s	tudents	who trie	ed to kill	themse	lves				8.6	8.0	No linear change	Not available	No change

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

Female Fobacco	Use		Н	ealth R	isk Beh	avior ar	ıd Perce	entages					Linear Change*	Quadratic Change [*]	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN18:	Percen	tage of s	students	who eve	er tried o	eigarette	smokin	g (even	one or t	wo puff	is) 11.9	6.4	Decreased, 2013-2015	Not available [§]	Decreased
QN19:	Percen	tage of s	students	who sm	oked a v	whole ci	garette b	efore ag	ge 11 ye	ears (for	the first	time)			
											2.8	0.7	Decreased, 2013-2015	Not available	Decreased
QN20: before t			students	who cui	rently s	moked o	igarette	s (on at	least 1 d	lay duri	ng the 30) days			
		•									2.0	1.5	No linear change	Not available	No change
		ercentage lays befo			o currer	ntly freq	uently si	noked c	igarette	s (on 20	or more	days			
		-		•							0.3	0.1	No linear change	Not available	No change

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

obacco Use	Health R	Risk Behavior an	d Percentag	es				Linear Change*	Quadratic Change [*]	Change from 2013-2015 [†]
1991 1993	1995 1997 1999	2001 2003	2005 200	7 2009	2011	2013	2015			
QNDAYCIG: P	ercentage of students	who currently sm	noked cigaret	tes daily	(on all 30) days dı	ıring			
ne so days sero	ie the survey)					0.1	0.1	No linear change	Not available§	No abanga
						0.1	0.1	No fillear change	Not available	No change
nternet (during t	rcentage of students white 30 days before the					ing on th	ne	No mear change	inot available	No change
nternet (during t	the 30 days before the					ing on th	ne	Not available	Not available	Not available
nternet (during t who were aged < QN23: Percenta	the 30 days before the	survey among st	udents who c	currently s	smoked c	ing on the igarettes	ne s and 0.0			

^{*}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.

	He	ealth Risl	k Behavior	and Perce	entages					Linear Change [*]	Quadratic Change [*]	Change from 2013-2015 †
1991 1993 19	95 1997	1999 2	2001 2003	2005	2007	2009	2011	2013	2015			
QN28: Percentage few sips)	e of students v	who dranl	k alcohol for	the first t	ime befo	ore age	11 years	(other t	nan a			
								7.6	6.0	No linear change	Not available§	No change
QN30: Percentage	of students v	who tried	marijuana b	efore age	11 years	s (for the	e first tir		1.4	No linear change No linear change	Not available [§] Not available	No change
QN30: Percentage QN34: Percentage as Oxycontin, Perc	e of students v	who ever	took prescri	ption drug	s withou	ıt a doct	tor's pre	ne) 1.9 scription	1.4			

^{*}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.

			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			
QN39:	Percen	tage of s	students	who des	scribed t	hemselv	es as sli	ghtly or	very ov	verweigl	ht 26.0	26.1	No linear change	Not available [§]	No change
QN40:	Percen	tage of s	students	who we	re trying	g to lose	weight		,	,	48.6	48.6	No linear change	Not available	No change
QN41:	Percen	tage of s	students	who did	not eat	breakfas	st (durin	g the 7	days be	fore the	survey)				
											11.1	7.5	Decreased, 2013-2015	Not available	Decreased
		Percent	age of s	tudents	who ate	breakfas	st on all	7 days	(during	the 7 da	ys befor	e the			
survey	,										49.2	53.0	No linear change	Not available	No change

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

male ysical	Activity	y	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			
days (d		y kind o	physic	al activi	ty that ii	ncreased					on 5 or r breathe				
		·		•		•					51.0	51.0	No linear change	Not available§	No change
activity	ODAY: on at le	east 1 da	y (doing	g any kir	nd of phy	ysical ac	ctivity th	nat incre	ased the	nutes of ir heart	physical rate and	l made			
											9.5	8.6	No linear change	Not available	No change
days (d		y kind o	physic	al activi	ty that ii	ncreased					per day of breathe				
											28.0	25.2	No linear change	Not available	No change
QN43:	Percent	tage of s	tudents	who wa	tched te	levision	3 or mo	ore hours	s per da	y (on an	average	school			
lay)															

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

			Не	ealth Ris	sk Beha	vior 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 v								er 3 or n	iore			
											33.8	36.6	Increased, 2013-2015	Not available§	No change
			tudents v y were ii			ysical e	ducation	n classes	s on 1 or	r more d	ays (in a	n			
											91.3	91.1	No linear change	Not available	No change
			e of stud y were ii			ed phys	sical edu	cation c	lasses o	on all 5 d	ays (in a	ın			
						led phys	sical edu	cation c	lasses o	on all 5 d	ays (in a	34.4	No linear change	Not available	No change
QN46:	e week v	tage of s		n school	ed on a						38.7		No linear change	Not available	No change

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

Female Other			Н	ealth R	isk Beh	avior ar	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN47:	Percen	tage of s	students	who had	d ever b	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	na			
											19.6	19.1	No linear change	Not available§	No change

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

Female Site-Added Health Risk Behavior and Percentages			Linear Change*	Quadratic Change [*]	Change from 2013-2015 †
1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011	2013	2015			
QN52: Percentage of students who most of the time or always saw ads or promotions and other tobacco products when they went to a convenience store, supermarket, or ga					
	47.5	44.3	No linear change	Not available [§]	No change
QN53: Percentage of students who describe the rule about smoking inside the home vas smoking is allowed only at some times or in some places or smoking is always allohome	where the	ey live de their			
	17.9	15.3	No linear change	Not available	No change
QN54: Percentage of students who describe the rule about smoking in the vehicle the in the most as smoking is sometimes allowed inside the vehicle or smoking is always the vehicle					
	25.0	18.7	Decreased, 2013-2015	Not available	Decreased
QN55: Percentage of students who think young people who smoke cigarettes definite have more friends	ely or pro	bably			
	26.9	21.5	Decreased, 2013-2015	Not available	Decreased

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

emale te-Add	ed		Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change [*]	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN56:	Percent hat dang	tage of s	tudents their h	who rep	orted th	at smok	ing fron	n a hook	ah or w	aterpipe	is very	or			
											93.0	95.2	No linear change	Not available§	No change
QN57: danger	Percent ous to th	tage of s	tudents	who rep	orted th	at smok	ing flav	ored cig	arettes i	s very o	r somew	hat			
											95.0	96.7	No linear change	Not available	Increased
	Percent the surve		tudents	who did	l not dri	nk fruit	juice (or	ne or mo	ore times	s during	the 7 da	ys			
											25.8	30.4	Increased, 2013-2015	Not available	Increased
QN61: survey)		tage of s	tudents	who did	not eat	fruit (or	ne or mo	ore times	s during	the 7 da	ays befor	re the			
											11.2	11.2	No linear change	Not available	No change

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

Female Site-Add	ed		H	Iealth R	isk Beh	avior ai	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN62:	Percen	tage of	students	who dic	l not eat	green s	alad (du	ring the	7 days l	pefore th	ne survey	7)			
											42.8	44.5	No linear change	Not available§	No change
QN63:	Percen	tage of	students	who did	l not eat	potatoe	s (during	g the 7 d	lays bef	ore the s	survey)				
											41.9	46.0	Increased, 2013-2015	Not available	Increased
QN64:	Percen	tage of	students	who dic	l not eat	carrots	(during	the 7 da	ys befoi	e the su	rvey)				
											54.3	53.8	No linear change	Not available	No change
QN65:	Percen	tage of	students	who did	l not eat	other ve	egetable	s (durin	g the 7 o	lays befo	ore the s	urvey)			
											18.0	17.1	No linear change	Not available	No change

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

emale ite-Added		Н	ealth R	isk Beh	avior ar	nd Perco	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 1	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN66: Percentag						, bottle,	or glass	of soda	or pop	(not incl	uding			
aret soud of pop,	during	tile / d	ujs ser	ore the s	ar voj)					29.9	37.3	Increased, 2013-2015	Not available [§]	Increased
QN68: Percentag bottled, and unfla	avored s	sparklir	ng water	r, during	the 7 da	ays befo	re the si	ırvey)		6.2	4.3	No linear change	Not available	No change
QN69: Percentag	ge of sti	udents	who did	l not dri	nk milk	(during	the 7 da	ys befoi	e the su	23.1	22.6	No linear change	Not available	No change
QNFR0: Percent before the survey		student	s who d	lid not e	at fruit o	or drink	100% fr	uit juice	es (durin	g the 7 d	lays			
										5.3	4.9	No linear change	Not available	No change
QNFR1: Percent (during the 7 day				te fruit o	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
(· /-J/							64.9	64.8	No linear change	Not available	No change

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

`emale lite-Add	ed		Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
			f studen		te fruit	or drank	100% f	ruit juic	es two c	or more t	times per	r day			
(during	the / u	ays bere	ne the st	ui vey)							34.0	35.4	No linear change	Not available§	No change
			f studen		te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
(during	the 7 d	uys ocic	ne the st	ui vey)							21.5	22.7	No linear change	Not available	No change
	fries, fr										excluding days bef				
• /											6.6	6.9	No linear change	Not available	No change
	s [exclu	ding Fr	ench frie			getables s, or pota					n salad, tables, d	uring			
	J										61.3	62.5	No linear change	Not available	No change

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

Female Site-Added													
	Н	ealth Ri	isk Beha	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			
QNVEG2: Percentage potatoes [excluding Fre the 7 days before the su	ench frie												
the 7 days before the st	ii vey)								29.4	31.2	No linear change	Not available [§]	No change
QNVEG3: Percentage potatoes [excluding Fre the 7 days before the su	ench frie												
	, , , ,								16.1	16.6	No linear change	Not available	No change
QNSODA1: Percentag times per day (not inclu										re			
									19.3	14.3	Decreased, 2013-2015	Not available	Decreased
QNSODA2: Percentag times per day (not inclu										ore			
									13.0	9.2	Decreased, 2013-2015	Not available	Decreased

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

emale ite-Add	ed		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			
		ercentag not inclu									iree or m	nore			
											7.7	5.6	No linear change	Not available§	No change
		ercentage survey)		dents wh	o drank	one or	nore gla	asses per	day of	milk (dı	uring the	e 7			
J		,									35.6	36.9	No linear change	Not available	No change
		ercentage survey)		dents wh	o drank	two or	more gla	asses per	r day of	milk (d	uring the	e 7			
J		,									20.0	19.5	No linear change	Not available	No change
QNMII days be	LK3: Perfore the	ercentag survey)	e of stud	dents wh	o drank	three or	more g	lasses p	er day o	of milk (during th	ne 7			
											9.1	9.0	No linear change	Not available	No change

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

White* Injury a	nd Viol	ence	H	Iealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 [§]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
			udents	who nev	er or rar	ely wore	a bicyc	le helm	et (amoi	ng stude	nts who	had			
ridden	a bicycl	e)									56.2	48.7	No linear change	Not available¶	No change
				who nev				et when	rollerbl	ading or	skatebo	oarding			
(amon _g	g studen	ts wno t	ised foil	lerblades	s or rode	a skatet	ooara)				64.4	60.6	No linear change	Not available	No change
QN8:	Percenta	age of st	udents	who nev	er or rar	ely wore	a seat b	elt (wh	en ridin	g in a ca	r)				
											3.7	1.9	Decreased, 2013-2015	Not available	Decreased
QN9:	Percenta	age of st	udents	who rode	e with a	driver w	ho had	been dri	nking al	lcohol (i	n a car)				
											17.6	15.2	No linear change	Not available	No change
QN10:	Percen	tage of	students	who car	rried a w	eapon (such as	a gun, k	nife, or	club)	38.4	31.0	Decreased, 2013-2015	Not available	Decreased

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

White* Injury a	nd Viol	ence	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			
QN11:	Percen	tage of	students	who we	re in a p	hysical	fight				35.4	37.3	No linear change	Not available [¶]	No change
	Percen or nurse		students	who we	re injure	ed in a p	hysical	fight (in	juries ha	ad to be	treated b	oy a 4.9	No linear change	Not available	No change
QN13:	Percen	tage of s	students	who we	re bullie	ed on sch	nool pro	perty			46.5	44.1	No linear change	Not available	No change
QN14: instant	Percen messag	tage of s	students o sites, o	who we	re electr	onically	bullied	(includ	ing thro	ugh e-m	ail, chat 20.9	rooms,	No linear change	Not available	No change
QN15:	Percen	tage of s	students	who ser	riously tl	hought a	bout kil	ling the	mselves		14.4	15.5	No linear change	Not available	No change

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

			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			
QN16: 1	Percent	tage of s	students	who ma	de a pla	n about	how the	y would	kill the	emselves	9.5	8.5	No linear change	Not available¶	No change
QN17: 1	Percent	tage of	students	who trie	ed to kill	themse	lves				4.4	4.7	No linear change	Not available	No change

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

hite* obacco Use		Н	ealth R	isk Beh	avior ar	ıd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN18: Perce	ntage of s	students	who eve	er tried o	cigarette	smoking	g (even	one or t	wo puff	(s)	5.8	Decreased, 2013-2015	Not available¶	Decreased
QN19: Perce	ntage of s	students	who sm	oked a v	whole ci	garette b	efore ag	ge 11 ye	ars (for	the first	time)			
										2.2	0.5	Decreased, 2013-2015	Not available	Decreased
QN20: Percerbefore the sur	ntage of s	students	who cur	rently s	moked c	igarettes	s (on at	least 1 d	lay durii	ng the 30) days			
										2.1	1.1	No linear change	Not available	No change
QNFRCIG: F during the 30				o currer	ntly frequ	uently sr	noked c	igarette	s (on 20	or more	days			
										0.3	0.0	Not available	Not available	Not available

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

	Healt	th Risk Beha	nvior and Pe	rcentages	i				Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993	1995 1997 19	99 2001	2003 200	5 2007	2009	2011	2013	2015			
QNDAYCIG: I he 30 days befo	Percentage of stude	ents who curre	ently smoked	l cigarette	s daily (on all 30) days du	ring			
-	ne die sarvey)						0.2	0.0	Not available	Not available¶	Not available
nternet (during	ercentage of studen the 30 days before						ing on th	ie	Not available	Not available [¶]	Not available
	ercentage of studen the 30 days before						ing on th	ie	Not available Not available	Not available Not available	Not available Not available
nternet (during who were aged - QN23: Percenta	ercentage of studen the 30 days before	the survey and ocurrently us	mong studen	ts who cu	rrently s	moked c	ing on the	and 0.0			

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

	Не	ealth Ris	k Behav	vior and	l Perce	ntages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 199	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN28: Percentage	of students v	who dran	k alcoho	ol for the	e first ti	me befo	ore age	11 vears	(other t	han a			
								,	(
iew sips)								,	8.1	6.2	No linear change	Not available [¶]	No change
	of students v	who tried	l marijua	ana befor	re age 1	11 years	(for the		8.1	6.2	No linear change	Not available [¶]	No change
	of students v	who tried	l marijua	nna befor	re age 1	11 years	s (for the		8.1	1.2	No linear change	Not available¶ Not available	No change
QN30: Percentage of QN34: Percentage of as Oxycontin, Percentage of a percentage o	of students v	who ever	took pre	escriptio	on drugs	s withou	ıt a doc	e first tii	8.1 me) 1.6 scription	1.2			

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

eight I	Manage	ment aı		nry Beha Iealth R		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			
QN39:	Percen	tage of	students	who des	scribed t	hemselv	es as sli	ghtly or	very ov	verweigl	ht 23.1	22.5	No linear change	Not available [¶]	No change
QN40:	Percen	tage of	students	who we	ere trying	g to lose	weight				38.9	37.6	No linear change	Not available	No change
QN41:	Percen	tage of	students	who did	l not eat	breakfa	st (durin	g the 7	days bet	fore the	survey)				
											7.5	6.2	No linear change	Not available	No change
QNBK survey)		Percent	tage of s	students	who ate	breakfa	st on all	7 days (during	the 7 da	ys befor 58.0	e the 60.8	No linear change	Not available	No change

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

hite* nysical	Activity	y	Н	ealth 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			
days (d	loing any	tage of s y kind or ne during	physic	al activit	ty that in	ncreased	ive at le	east 60 n	ninutes j	per day de them	on 5 or r breathe	nore hard			
											61.1	62.6	No linear change	Not available¶	No change
activity	on at le	Percenta east 1 da ard some	y (doing	any kin	d of ph	ysical ac	tivity th	at incre	ased the						
											5.8	5.4	No linear change	Not available	No change
days (d	loing any	Percentary kind on the (during	physic	al activit	ty that i	ncreased	ally act	ive at le	ast 60 m and ma	ninutes p	er day o	n all 7 hard			
											36.6	35.7	No linear change	Not available	No change
QN43: day)	Percent	tage of s	tudents	who wa	tched te	levision	3 or mo	re hours	per day	(on an	average	school			

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

			H	ealth Ri	isk Beha	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			
			tudents the								er 3 or n	nore			
											32.1	31.6	No linear change	Not available [¶]	No change
N45:						nysical e	ducation	n classes	s on 1 or	r more d	lays (in a	nn			
	e week v	vhen the	y were 1	n schoo	1)						92.6	92.7	No linear change	Not available	No change
QNDL	YPE: P	ercentag		dents wh	no attend	led phys	sical edu	cation c	classes o	on all 5 d	92.6 lays (in a		No linear change	Not available	No change
QNDL	YPE: P	ercentag	e of stud	dents wh	no attend	ded phys	sical edu	cation c	classes o	on all 5 d			No linear change	Not available Not available	No change
QNDL QNDL average	YPE: Poe week v	ercentag when the	e of study were i	dents when school	no attend l) yed on a					on all 5 d	lays (in a	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.

White* Other			H	Iealth R	isk Beh	avior ar	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN47:	Percen	tage of s	students	who had	d ever b	een told	by a doo	ctor or n	urse tha	it they h	ad asthm	ıa			
											16.7	17.4	No linear change	Not available¶	No change

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

Vhite* ite-Added Health Risk Behavior and Percentages			Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 1995 1997 1999 2001 2003 2005 2007 2009 2011	2013	2015			
QN52: Percentage of students who most of the time or always saw ads or promotions f and other tobacco products when they went to a convenience store, supermarket, or gas					
	52.0	47.4	No linear change	Not available¶	No change
QN53: Percentage of students who describe the rule about smoking inside the home whas smoking is allowed only at some times or in some places or smoking is always allow home					
	17.1	14.4	No linear change	Not available	No change
QN54: Percentage of students who describe the rule about smoking in the vehicle they in the most as smoking is sometimes allowed inside the vehicle or smoking is always at the vehicle	drive o llowed i	or ride inside			
	25.6	18.2	Decreased, 2013-2015	Not available	Decreased
QN55: Percentage of students who think young people who smoke cigarettes definitely have more friends	y or pro	bably			
	17.8	13.7	Decreased, 2013-2015	Not available	Decreased

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

'hite* te-Add	ed		Н	lealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change†	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
		tage of s			orted th	at smok	ing from	ı a hook	ah or w	aterpipe	is very (or 96.8	No linear change	Not available¶	Increased
		tage of s		who rep	oorted th	at smok	ing flavo	ored cig	arettes i	s very o	r somew	hat			
											96.5	97.4	No linear change	Not available	No change
	Percent the surve		tudents	who did	l not dri	nk fruit	juice (or	ne or mo	ore times	s during	the 7 da	ys			
											27.2	32.5	Increased, 2013-2015	Not available	Increased
QN61: survey)		tage of s	tudents	who dic	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ays befor	re the			
											10.1	10.4	No linear change	Not available	No change

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

White* Site-Add	ed		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			
QN62:	Percen	tage of	students	who dic	l not eat	green sa	alad (du	ring the	7 days l	efore th	ne survey	y)			
											45.3	47.3	No linear change	Not available¶	No change
QN63:	Percen	tage of	students	who dic	l not eat	potatoe	s (during	g the 7 d	lays bef	ore the s	survey)				
											39.6	45.2	Increased, 2013-2015	Not available	Increased
QN64:	Percen	tage of	students	who dic	l not eat	carrots	(during	the 7 da	ys befor	e the su	rvey)				
											48.8	48.0	No linear change	Not available	No change
QN65:	Percen	tage of	students	who dic	l not eat	other ve	egetable	s (during	g the 7 d	lays befo	ore the s	urvey)			
											18.1	16.7	No linear change	Not available	No change

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

White* Site-Added														
		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			
QN66: Percent diet soda or pop						, bottle,	or glass	of soda	or pop	(not incl	uding			
										26.7	34.1	Increased, 2013-2015	Not available¶	Increased
QN68: Percent bottled, and uni									er (inclu	ding tap,	,			
										5.3	4.0	No linear change	Not available	No change
QN69: Percent	tage of	students	who did	l not dri	nk milk	(during	the 7 da	ys befor	re the su	rvey)				
										15.1	14.5	No linear change	Not available	No change
QNFR0: Perce before the surve		f studen	ts who d	lid not e	at fruit o	or drink	100% fr	uit juice	es (durin	g the 7 d	lays			
										5.0	5.4	No linear change	Not available	No change
QNFR1: Perce (during the 7 da				ite fruit	or drank	100% f	ruit juic	es one o	r more t	imes per	r day			
	-		•							65.8	66.7	No linear change	Not available	No change

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

/hite* ite-Add	ed		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			
		entage of			ite fruit	or drank	100% f	ruit juic	es two c	or more	times pe	r day			
(during	the / u	ays belo	ie ilie si	ii vey)							34.8	36.4	No linear change	Not available¶	No change
					te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
(auring	tne / a	ays befo	re the st	irvey)							21.0	21.0	No linear change	Not available	No change
	fries, fr										excluding days bef				
•											6.7	8.2	No linear change	Not available	No change
potatoe	s [exclu		ench frie				one or n				n salad, tables, d	uring			
/ 🕠	, 0010		5 /								63.1	63.6	No linear change	Not available	No change

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

[/] hite* ite-Added		Hea	alth Ri	sk Beha	avior ar	ıd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 19	95 1	997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNVEG2: Percent potatoes [excluding the 7 days before the	g Frenc	h fries,												
the 7 days before th	ne sui v	су)								30.5	31.7	No linear change	Not available¶	No change
QNVEG3: Percent potatoes [excluding the 7 days before the	g Frenc	h fries,												
·										15.1	16.6	No linear change	Not available	No change
QNSODA1: Perce											re			
										18.8	14.7	No linear change	Not available	No change
QNSODA2: Perce											re			
										11.9	7.9	Decreased, 2013-2015	Not available	Decreased

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

White* Site-Add	led		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			
QNSO times p	DA3: Poer day (ercentag not inclu	ge of studing die	dents wl et soda o	ho dranl or diet p	k a can, l op, duri	oottle, o	r glass o days be	of soda of fore the	or pop th survey)	iree or m	ore			
											6.8	3.9	Decreased, 2013-2015	Not available¶	Decreased
	LK1: Pe			dents wh	no drank	one or	more gla	isses pe	r day of	milk (d	uring the	: 7			
j		,									44.6	47.2	No linear change	Not available	No change
	LK2: Pe			dents wh	no drank	two or	more gla	asses pe	r day of	milk (d	uring the	7			
,.											25.8	27.1	No linear change	Not available	No change
	LK3: Pe			dents wh	no drank	three or	more g	lasses p	er day o	of milk (during th	ne 7			
J		,									12.6	12.0	No linear change	Not available	No change

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

Black* njury a	nd Viol	ence													
			H	Health R	isk Beh	avior ar	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	•		
	Percenta a bicycl		udents	who nev	er or rar	ely wore	a bicyc	le helm	et (amoi	ng stude	nts who	had			
ridden	a oleyer	<i>C)</i>									83.3	81.4	No linear change	Not available¶	No change
				who nev				et when	rollerbl	ading or	skatebo	parding			
											85.5	80.9	No linear change	Not available	No change
QN8:	Percenta	age of st	udents	who nev	er or rar	ely wore	a seat b	elt (who	en riding	g in a ca	r)				
											8.9	3.6	Decreased, 2013-2015	Not available	Decreased
QN9:	Percenta	age of st	udents	who rode	e with a	driver w	ho had l	been dri	nking al	lcohol (i	n a car)				
											19.1	14.0	Decreased, 2013-2015	Not available	Decreased
QN10:	Percen	tage of	students	who car	rried a w	eapon (such as	a gun, k	nife, or	club)	18.9	21.9	No linear change	Not available	No change
											18.9	21.9	no mear change	not available	No change

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

Black* njury and	d Viole	ence	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			
QN11: 1	Percen	tage of s	students	who we	re in a p	hysical	fight				65.2	62.2	No linear change	Not available¶	No change
QN12: I doctor of			students	who we	re injure	ed in a p	hysical i	fight (in	juries ha	ad to be	treated b	7.0	No linear change	Not available	No change
QN13:]	Percen	tage of s	students	who we	re bullie	ed on sch	nool pro	perty			37.6	43.0	No linear change	Not available	No change
QN14: I instant n	Percen nessagi	tage of s	students sites, o	who we	ere electr	ronically	bullied	(includ	ing thro	ugh e-m	ail, chat	rooms,	No linear change	Not available	No change
QN15:]	Percen	tage of s	students	who ser	riously tl	hought a	bout kil	ling the	mselves		21.0	17.8	No linear change	Not available	No change

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

			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			
N16:	Percen	tage of	students	who ma	ide a plai	n about l	how the	y would	kill the	mselves	11.5	10.1	No linear change	Not available¶	No shanna
											11.3	10.1	No illear change	Not available	No change

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

Black* Fobacco Use		Н	ealth Ri	isk Beh	avior ai	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN18: Percent	tage of st	udents	who eve	er tried o	rigarette	smokin	g (even	one or t	wo puff	(s) 18.5	11.3	Decreased, 2013-2015	Not available [¶]	Decreased
QN19: Percent	age of st	udents	who sm	oked a v	whole ci	garette b	efore a	ge 11 ye	ears (for	the first	time)			
										4.6	1.6	Decreased, 2013-2015	Not available	Decreased
QN20: Percent before the surve		udents	who cur	rently s	moked o	eigarette	s (on at	least 1 c	day duri	ng the 30	O days			
										2.8	1.5	No linear change	Not available	No change
QNFRCIG: Per during the 30 da				o currer	itly freq	uently si	noked c	cigarette	s (on 20	or more	days			
										0.6	0.3	No linear change	Not available	No change

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

	co Use Health Risk Behavior and Percentages										Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §	
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNDAYCIG: he 30 days be			udents v	who cur	rently sn	noked ci	garettes	daily (on all 30) days dı	ıring			
		Jul (U)												
•										0.2	0.3	No linear change	Not available [¶]	No change
nternet (durir	ng the 30	days bef								ing on th	ne	No linear change	Not available [¶]	No change
QNCIGINT: nternet (durir who were age	ng the 30	days bef								ing on th	ne	No linear change Not available	Not available [¶] Not available	No change Not available
nternet (durir	ng the 30 d <18 yes	days befars)	who cui	survey a	among s	tudents	who cur	rently s	moked o	ing on the	ne s and 0.0			

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

	ol and Other Drug Use Health Risk Behavior and Percentages										Linear Change [†]	Quadratic Change†	Change from 2013-2015 §
1991 1993 19	995 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN28: Percentage few sips)	e of students	who drar	nk alcoho	ol for the	e first ti	me befo	ore age	11 years	(other t	han a			
ew sips)									11.0	11.6	No linear change	Not available [¶]	No change
	e of students	who tried	d marijua	ana befo	ore age	11 years	(for the	e first tii		11.6	No linear change	Not available¶	No change
	e of students	who tried	d marijua	ana befo	ore age	11 years	(for the	e first tii		4.7	No linear change	Not available¶ Not available	No change
QN30: Percentage QN34: Percentage as Oxycontin, Percentage	e of students	who ever	r took pro	escriptic	on drug	s withou	ıt a doc	tor's pre	ne) 3.8 scription	4.7			

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

	Manage		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			
QN39:	Percen	tage of s	tudents	who des	scribed t	hemselv	es as sli	ghtly or	very ov	verweigl	nt				
											23.8	26.6	No linear change	Not available¶	No change
ON40:	Percen	tage of s	tudents	who we	re trying	to lose	weight								
		C			, ,	,	υ				44.6	45.7	No linear change	Not available	No change
ON41.	D		4 44-	1 1:1		l 1-£		- 41 7	J 1	C 41					
QN41:	Percen	tage of s	tuaents	wno aid	not eat	breaktas	st (aurin	g the /	days be	fore the	survey)				
											10.3	8.4	No linear change	Not available	No change
		Percent	age of s	tudents	who ate	breakfas	st on all	7 days ((during	the 7 da	ys befor	e the			
survey))														
											49.5	50.5	No linear change	Not available	No change

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

ıysical	ysical Activity Health Risk Behavior and Percentages							entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
days (d		y kind o	f physic	al activi	ty that in	ncreased					on 5 or r breathe				
			,								49.9	50.3	No linear change	Not available [¶]	No change
activity		east 1 da	y (doing	g any kir	nd of phy	ysical ac	tivity th	nat incre	ased the		physical rate and				
						·		•			12.7	12.6	No linear change	Not available	No change
days (d	7DAY: loing any f the tim	y kind o	f physic	al activi	ty that ii	ncreasec	cally act	ive at le	ast 60 n and ma	ninutes p	er day o	n all 7 hard			
											32.0	34.5	No linear change	Not available	No change
ON/13:	Percent	tage of s	tudents	who wa	tched te	levision	3 or mo	ore hour	s per da	y (on an	average	school			
day)															

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

ysical	Activity	y	Н	ealth Ri	sk Beha	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 er day (1										er 3 or n	nore			
											44.6	47.0	No linear change	Not available¶	No change
	Percent week w					nysical e	ducation	n classe	s on 1 o	r more d	lays (in a	ın			
											88.4	88.0	No linear change	Not available	No change
	YPE: Pe					ded phys	sical edu	ication o	classes o	on all 5 d	lays (in a	an			
											32.4	34.1	No linear change	Not available	No change
ON146.	Percent					at least o	one spor	ts team	(run by	their sch	nool or				
QM40: commu	nity gro	ups dun	ns me p	ust 12 11	ionins										

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

Black* Other			Н	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			
QN47:	Percen	tage of	students	who had	d ever b	een told	by a doo	ctor or n	urse tha	t they h	ad asthm	ıa			
											28.6	23.9	Decreased, 2013-2015	Not available¶	Decreased

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

Black* Site-Added	Health Risk Behavior and Percentages								Linear Change [†]	Quadratic Change†	Change from 2013-2015 §		
1991 1993 1995	1997 1	1999 2	2001	2003	2005	2007	2009	2011	2013	2015			
QN52: Percentage of stand other tobacco produ	tudents when	ho most they we	of the	time or	always nience st	saw ads	or pror	notions et, or gas	for cigar s station	ettes			
									44.6	42.4	No linear change	Not available¶	No change
QN53: Percentage of st as smoking is allowed of home													
									21.1	17.7	No linear change	Not available	No change
QN54: Percentage of st in the most as smoking the vehicle													
									26.1	25.8	No linear change	Not available	No change
QN55: Percentage of st have more friends	tudents w	ho think	young	g people	who sn	noke cig	garettes	definitel	y or pro	bably			
									37.2	30.1	No linear change	Not available	No change

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

lack* ite-Added			Health R	isk Beh	avior aı	nd Perco	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 199	3 199	5 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN56: Perosomewhat d				oorted th	at smok	ing fron	ı a hook	ah or w	aterpipe	is very (or 90.4	No linear change	Not available¶	No change
QN57: Perodangerous to			s who rep	ported th	nat smok	ing flav	ored cig	arettes i	s very o	r somew 92.8	95.8	No linear change	Not available	No change
QN60: Perobefore the s		f student	s who die	d not drii	nk fruit	juice (or	ne or mo	ore times	during	the 7 day	ys 22.8	No linear change	Not available	No change
QN61: Perosurvey)	centage o	f student	s who did	l not eat	fruit (or	ne or mo	ore times	during	the 7 da	ays befor	re the 18.4	No linear change	Not available	No change

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

Black* Site-Add	ed		H	Iealth R	isk Beh	avior aı	nd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN62:	Percen	tage of	students	who dic	l not eat	green sa	alad (du	ring the	7 days l	pefore th	ne survey	7)			
											53.9	54.2	No linear change	Not available¶	No change
QN63:	Percen	tage of	students	who dic	l not eat	potatoe	s (during	g the 7 d	lays befo	ore the s	survey)				
											48.4	52.8	No linear change	Not available	No change
QN64:	Percen	tage of	students	who dic	l not eat	carrots	(during	the 7 da	ys befor	e the su	rvey)				
											65.6	64.6	No linear change	Not available	No change
QN65:	Percen	tage of	students	who dic	l not eat	other ve	egetable	s (durin	g the 7 c	lays befo	ore the s	urvey)			
											24.8	23.8	No linear change	Not available	No change

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

Black* Site-Added					
Health Risk Behavior and Perce	ntages		Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991 1993 1995 1997 1999 2001 2003 2005	2007 2009 2011 2013	3 2015	-		
QN66: Percentage of students who did not drink a can, bottle, diet soda or pop, during the 7 days before the survey)	or glass of soda or pop (not in	cluding			
discussed of pop, during the viding sociate the survey,	26.0	28.8	No linear change	Not available¶	No change
QN68: Percentage of students who did not drink a bottle or gla bottled, and unflavored sparkling water, during the 7 days before		ıp,			
	8.2	6.4	No linear change	Not available	No change
QN69: Percentage of students who did not drink milk (during t	he 7 days before the survey)				
	32.7	28.7	No linear change	Not available	No change
QNFR0: Percentage of students who did not eat fruit or drink 1 before the survey)	00% fruit juices (during the 7	days			
	7.3	7.1	No linear change	Not available	No change
QNFR1: Percentage of students who ate fruit or drank 100% fr (during the 7 days before the survey)	uit juices one or more times p	er day			
	64.0	62.8	No linear change	Not available	No change

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

ack* te-Add	ed		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			
		entage of			te fruit o	or drank	100% f	ruit juic	es two c	or more t	imes pe	r day			
(during	the / th	ays belo	ie tile st	nvey)							37.7	41.3	No linear change	Not available¶	No change
					te fruit (or drank	100% f	ruit juic	es three	or more	times p	er day			
(during	tne / da	ays befo	re the st	irvey)							28.5	32.3	No linear change	Not available	No change
	fries, fr										xcluding days bef				
•											10.2	9.8	No linear change	Not available	No change
potatoe	s [exclu		ench frie				one or nato chips				n salad, tables, d	uring			
	., 5 5 5 10	50	/) /								54.0	54.1	No linear change	Not available	No change

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

Black* ite-Added	Нос	alth Risk	z Dobov	vion on	d Donac	ento gos					Linear Change [†]	Ouadratic Change [†]	Change from
	1166	atui Kise	x Dellav	vioi aii	u i eice	ntages					Linear Change	Quauraut Change	2013-2015 §
1991 1993 1995	1997	1999 2	2001	2003	2005	2007	2009	2011	2013	2015			
QNVEG2: Percentage potatoes [excluding Fr	ench fries,									uring			
the 7 days before the s	urvey)								26.7	29.1	No linear change	Not available¶	No change
QNVEG3: Percentage potatoes [excluding Frithe 7 days before the s	ench fries,												
the radys before the s	ar (ey)								17.6	18.1	No linear change	Not available	No change
QNSODA1: Percenta times per day (not incl										re			
									25.6	25.4	No linear change	Not available	No change
QNSODA2: Percenta times per day (not incl	C			,	,	\mathcal{C}		1 1		re			
									19.0	18.7	No linear change	Not available	No change

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

ack* te-Add	ed		Н	ealth R	isk Beh	avior ar	ıd Perce	entages					Linear Change [†]	Quadratic Change [†]	Change from 2013-2015 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
		ercentag not inclu									ree or m	ore			
											13.0	12.8	No linear change	Not available¶	No change
		ercentag survey)		dents wh	o drank	one or 1	nore gla	isses pei	day of	milk (dı	uring the	: 7			
•											27.9	30.4	No linear change	Not available	No change
		ercentag survey)		dents wh	o drank	two or	nore gla	asses per	day of	milk (dı	uring the	2 7			
-											17.3	16.0	No linear change	Not available	No change
		ercentag survey)		dents wh	o drank	three or	more g	lasses p	er day o	f milk (during th	ne 7			
-		•									9.9	8.4	No linear change	Not available	No change

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

Hispani Injury a															
5 .			H	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			
	Percenta a bicycl		udents v	who nev	er or rar	ely wore	a bicyc	le helm	et (amoi	ng stude	nts who	had			
ridden	u oleyel	<i>-</i>)									71.7	71.5	No linear change	Not available [§]	No change
QN7:	Percenta g studen	age of st	udents v	who nev	er or rar s or rode	ely wore	a helmooard)	et when	rollerbl	ading or	skatebo	arding			
`											70.5	70.1	No linear change	Not available	No change
QN8:	Percenta	age of st	udents v	who nev	er or rar	ely wore	a seat b	elt (wh	en ridin	g in a ca	r)				
											6.5	6.5	No linear change	Not available	No change
QN9:	Percenta	age of st	udents v	who rode	e with a	driver w	ho had	been dri	nking al	lcohol (i	n a car)				
											18.8	13.8	No linear change	Not available	Decreased
QN10	Percen	tage of	students	who car	rried a v	veapon (such as	a gun, k	nife, or	club)	27.6	25.3	No linear change	Not available	No change
											27.0	25.5	No linear change	not available	No change

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

Hispanic Injury an			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			
QN11:	Percen	tage of	students	who we	re in a p	hysical	fight				43.3	41.2	No linear change	Not available ⁸	No change
QN12: doctor (students	who we	re injur	ed in a p	hysical	fight (in	juries h	ad to be	treated b	оу а 3.8	No linear change	Not available	No change
QN13:	Percen	tage of s	students	who we	re bullio	ed on scl	nool pro	perty			42.2	37.4	No linear change	Not available	No change
				who we r texting		ronically	bullied	(includ	ing thro	ugh e-m	ail, chat	rooms,	Decreased, 2013-2015	Not available	Decreased
QN15:	Percen	tage of	students	who ser	iously t	hought a	bout kil	ling the	mselves		20.9	15.2	Decreased, 2013-2015	Not available	Decreased

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

			Н	ealth R	isk Beh	avior an	d Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
)N16: P	ercent	tage of	students	who ma	ide a pla	n about	how the	y would	kill the	mselves	13.9	10.0	No linear change	Not available [§]	No change
QN17: P	ercent	tage of	students	who trie	ed to kill	themse	lves				9.7	7.7	No linear change	Not available	No change

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

obacco	Ose		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			
QN18	: Percen	tage of s	tudents	who eve	er tried o	cigarette	smokinį	g (even	one or t	wo puffs	s) 16.5	9.5	Decreased, 2013-2015	Not available [§]	Decreased
QN19	: Percen	tage of s	tudents	who sm	oked a	whole ci	garette b	efore ag	ge 11 ye	ars (for	the first	time)			
											4.3	2.5	No linear change	Not available	No change
	: Percen		tudents	who cui	rrently s	moked c	igarettes	s (on at	least 1 d	lay durii	ng the 30) days			
001010	ure sur v										2.9	2.6	No linear change	Not available	No change
	CIG: Pe		e of stud		o currer	ntly frequ	uently sr	noked c	igarettes	s (on 20	or more	days			
durıng	une so d														

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

bacco Use Health Ris	sk Behavior and Percentages			Linear Change [*]	Quadratic Change*	Change from 2013-2015 [†]
1991 1993 1995 1997 1999	2001 2003 2005 2007 2009	2011 2013	2015			
QNDAYCIG: Percentage of students when 30 days before the survey)	ho currently smoked cigarettes daily (on	all 30 days du	ring			
ne 30 days before the survey)						
		0.3	1.2	No linear change	Not available§	No change
nternet (during the 30 days before the s	no usually obtained their own cigarettes burvey among students who currently smo	by buying on th	e	No linear change	Not available ⁸	No change
nternet (during the 30 days before the s		by buying on th	e	No linear change Not available	Not available ⁸ Not available	No change Not available
nternet (during the 30 days before the s who were aged <18 years)	rently used smokeless tobacco (chewing	by buying on the oked cigarettes 0.5	e and 0.0			

^{*}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 Ri	sk Beha	vior and	d Perce	ntages					Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1993 19	95 1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN28: Percentage	e of students	who drai	nk alcoh	ol for th	e first ti	me befo	ore age	11 years	(other t	han a			
							·	•					
iew sips)								·	11.7	11.1	No linear change	Not available [§]	No change
few sips) QN30: Percentage	e of students	who trie	d mariju	ana befo	ore age	11 years	s (for the	e first tii		11.1	No linear change	Not available [§]	No change
	e of students	who tried	d mariju	ana befo	ore age	11 years	s (for the	e first tir		3.5	No linear change	Not available [§] Not available	No change
	e of students	who eve	r took pr	rescription	on drug	s withou	ıt a doc	tor's pre	me) 4.2 scription	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.

			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			
QN39:	Percen	tage of s	students	who des	cribed t	hemselv	es as sli	ghtly or	very ov	verweigl	ht 30.2	33.9	No linear change	Not available [§]	No change
QN40:	Percen	tage of s	students	who we	re trying	g to lose	weight			,	50.0	50.1	No linear change	Not available	No change
QN41:	Percen	tage of s	students	who did	not eat	breakfas	st (durin	g the 7	days bet	fore the	survey)				
											13.2	8.2	Decreased, 2013-2015	Not available	Decreased
QNBK survey		Percent	age of s	tudents	who ate	breakfas	st on all	7 days ((during	the 7 da	ys befor	e the			
	•										46.6	46.5	No linear change	Not available	No change

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

	/Latino Activity		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			
days (d	oing any	y kind o	f physic		ty that ii	ncreased					on 5 or 1 breathe				
				•		•					45.9	44.7	No linear change	Not available§	No change
activity	on at le	east 1 da	y (doing	tudents v g any kir time dui	nd of phy	ysical ac	ctivity th	nat incre	ased the	nutes of eir heart	physica rate and	l made			
								-			10.5	9.4	No linear change	Not available	No change
days (d	oing any	y kind o	f physic		ty that ii	ncreased					per day of breathe				
											26.8	27.2	No linear change	Not available	No change
QN43: day)	Percent	tage of s	tudents	who wa	tched te	levision	3 or mo	ore hours	s per da	y (on an	average	school			
-											34.1	28.5	No linear change	Not available	No change

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

iysicai	Activity	,	Н	ealth Ri	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			
QN44:	Percent er day (1	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	comput ay)	er 3 or n	nore			
											39.0	42.9	No linear change	Not available§	No change
	Percent e week v					nysical e	ducation	n classe	s on 1 or	r more d	ays (in a	nn			
											93.4	95.0	No linear change	Not available	No change
	YPE: Pe					ded phys	sical edu	ication o	classes o	on all 5 d	lays (in a	an			
											32.4	36.8	No linear change	Not available	No change
01116	Percent					at least o	ne spor	ts team	(run by	their sch	ool or				
	ınity gro	ups duri	ng me p	ast 12 II	ionuis)										

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

Hispanio Other	c/Latino	,	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 ha	d ever b	een told	by a doo	ctor or n	urse tha	t they h	ad asthn	na			
											24.0	17.7	Decreased, 2013-2015	Not available§	Decreased

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

lispanic/Latino ite-Added		Н	ealth Ri	isk Beh	avior ar	nd Perco	entages					Linear Change*	Quadratic Change*	Change from
														2013-2015 †
1991 1993 1	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN52: Percentag														
										42.9	33.6	Decreased, 2013-2015	Not available§	Decreased
QN53: Percentag as smoking is allo home														
										10.9	11.6	No linear change	Not available	No change
QN54: Percentag in the most as sm the vehicle														
										17.9	15.4	No linear change	Not available	No change
QN55: Percentag		ıdents	who thi	nk youn	g people	e who sn	noke cig	garettes	definitel	y or pro	bably			
										37.8	30.0	No linear change	Not available	Decreased

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

_	panic/Latino e-Added Health Risk Behavior and Percentages											Linear Change [*]	Quadratic Change*	Change from 2013-2015 †	
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN56: somew	Percent hat dang	tage of s	tudents their h	who rep ealth	orted th	at smok	ing from	a hook	ah or wa	aterpipe	is very o	or 93.3	No linear change	Not available ⁸	No change
		tage of s		who rep	orted th	at smok	ing flavo	ored cig	arettes i	s very o	r somew	-			
aunger	ous to th	ion nour									92.5	95.4	No linear change	Not available	No change
	Percent the surve		tudents	who did	l not drii	nk fruit j	uice (on	ne or mo	re times	during	the 7 da	ys			
		-37									20.5	29.1	Increased, 2013-2015	Not available	Increased
QN61: survey		tage of s	tudents	who did	not eat	fruit (or	ne or mo	re times	during	the 7 da	ys befor	e the			
,											10.1	11.8	No linear change	Not available	No change

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

Iispanic lite-Add			Н	Iealth R	isk Beh	avior aı	ıd Perce	entages					Linear Change*	Quadratic Change*	Change from 2013-2015 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QN62:	Percen	tage of s	students	who did	l not eat	green sa	alad (du	ring the	7 days l	pefore th	ne survey	y)			
											45.2	50.5	No linear change	Not available§	No change
QN63:	Percen	tage of s	students	who did	l not eat	potatoe	s (during	g the 7 d	lays bef	ore the s	survey)				
											42.0	45.4	No linear change	Not available	No change
QN64:	Percen	tage of s	students	who did	l not eat	carrots	(during	the 7 da	ys befor	e the su	rvey)				
											51.0	57.4	No linear change	Not available	No change
QN65:	Percen	tage of s	students	who did	l not eat	other ve	egetable	s (durin	g the 7 d	lays bef	ore the s	urvey)			
											21.6	25.1	No linear change	Not available	No change

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

Hispanic Site-Add															
			F	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			
				who did			, bottle,	or glass	of soda	or pop	(not incl	luding			
	•			·							25.3	28.1	No linear change	Not available§	No change
				who did						er (inclu	ding tap	,			
			•								7.4	6.6	No linear change	Not available	No change
QN69:	Percen	tage of	students	who die	l not dri	nk milk	(during	the 7 da	ys befor	e the su	rvey)				
											15.4	20.4	No linear change	Not available	No change
): Perce		f studen	its who c	lid not e	at fruit c	or drink	100% fr	uit juice	es (durin	g the 7 o	days			
											4.6	4.8	No linear change	Not available	No change
	1: Perce the 7 d			nts who a urvey)	ite fruit	or drank	100% f	ruit juic	es one o	r more t	imes pe	r day			
											68.5	60.9	Decreased, 2013-2015	Not available	Decreased

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

_	spanic/Latino e-Added Health Risk Behavior and Percentages												Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNFR2	2: Perce	entage of ays befo	f student	ts who a	te fruit	or drank	100% f	ruit juic	es two o	or more	times pe	r day			
(,									38.3	32.7	No linear change	Not available§	No change
		entage of ays befo			te fruit	or drank	100% f	ruit juic	es three	or more	times p	er day			
											27.8	22.4	No linear change	Not available	No change
	fries, fri										excluding days bef				
•											9.8	14.1	No linear change	Not available	No change
potatoe	s [exclu		ench frie			getables s, or pota					en salad, etables, d	luring			
			<u>.</u>								60.1	55.9	No linear change	Not available	No change

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

lispanic/La ite-Added															
			Health Risk Behavior and Percentages										Linear Change*	Quadratic Change*	Change from 2013-2015 †
1991 1	993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
QNVEG2 potatoes [the 7 days	[exclud	ding Fre	ench fri									uring			
are , days	00101										33.5	28.1	No linear change	Not available [§]	No change
QNVEG3 potatoes [the 7 days	[exclud	ding Fre	ench fri												
J			3,								20.7	18.1	No linear change	Not available	No change
QNSODA												re			
											23.3	15.6	Decreased, 2013-2015	Not available	Decreased
QNSODA times per	A2: Pe	ercentag not inclu	ge of stu uding di	idents w	ho dranl or diet p	c a can, l	bottle, or	r glass o days be	f soda of	or pop tw survey)	vo or mo	re			
											15.1	8.6	Decreased, 2013-2015	Not available	Decreased

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

ispanic/Latino ite-Added Health Risk Behavior and Percentages											Linear Change [*]	Quadratic Change [*]	Change from 2013-2015 †		
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015			
				dents whet soda o								iore			
											8.9	5.4	No linear change	Not available§	No change
		ercentag survey)		dents wh	o drank	one or	more gla	isses per	day of	milk (dı	uring the	7			
Ĭ		•									41.6	34.3	Decreased, 2013-2015	Not available	Decreased
QNMII days be	LK2: Pefore the	ercentag survey)	e of stud	dents wh	o drank	two or	more gla	asses pe	r day of	milk (dı	uring the	e 7			
•		•									26.0	20.0	Decreased, 2013-2015	Not available	Decreased
QNMII days be	LK3: Pefore the	ercentag survey)	e of stud	dents wh	o drank	three or	more g	lasses p	er day o	of milk (d	during th	ne 7			
											12.7	11.3	No linear change	Not available	No change

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