3 3	nd Violer		Hea	lth Risk	Behavio	r and Pei	rcentages	S				Linear Change [*]	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN9: 1	Percentage	e of stude	ents who	never or r	rarely wo	re a seat l	belt when	riding in	a car dr	iven by s	omeone			
			23.6				11.4	9.1	9.4	9.2	8.0	Decreased, 1997-2013	Decreased, 1997-2007 No change, 2007-2013	No change
				o rode one d been dri			ring the p	oast 30 da	ys in a c	ar or othe	er			
			38.3				29.7	27.3	26.7	25.2	22.2	Decreased, 1997-2013	No quadratic change	No change
	Percentag			carried a	a weapon	such as a	a gun, kni	fe, or clu	b on scho	ool prope	erty on			
			6.5				6.4	5.5	3.9	6.6	6.6	No linear change	No quadratic change	No change
ON16·				o did not g				of the pa	ast 30 day	ys becaus	se they			
	, would b													

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

Total Injury a	nd Violer	ıce												
			Hea	lth Risk	Behavio	or and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	•		
						ned or inj e past 12 i		a weapo	on such as	s a gun, k	nife, or			
			6.1				9.1	7.7	7.0	6.8	7.1	No linear change	No change, 1997-2007 No change, 2007-2013	No change
QN18:	Percentag	ge of stud	lents who	were in	a physica	al fight or	ne or mor	e times d	uring the	past 12 i	nonths			
			33.8				32.7	31.4	28.3	25.1	22.4	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
QN21: did not		ge of stud	dents who	had eve	r been ph	ysically f	orced to	have sex	ual interc	ourse wh	en they			
								9.7	7.4	7.3	9.2	No linear change	Not available [§]	Increased
QN24:	Percentag	ge of stud	dents who	had eve	r been bu	ıllied on s	chool pro	perty du	ring the p	ast 12 m	onths			
										21.6	21.9	No linear change	Not available	No change
QN25:	Percentag	ge of stud	dents who	had eve	r been ele	ectronical	ly bullied	d during t	he past 1	2 months	3			
										16.3	17.5	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.

			Hea	alth Risk	Behavio	or and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	•		
	Percentage they stop					peless alm			two week	s or mor	e in a			
O t11tt			.6 501110 .	usuur ucti	vities du	ing the p	ust 12 III	, iiii						
o ,, u		•	.g 50e v	usuur ueti	vices du	ring the p	24.8	22.8	25.0	24.4	27.2	No linear change	Not available [§]	No change
	Percentag	ge of stud				ered atten	24.8	22.8				No linear change	Not available [§]	No change
	Percentag	ge of stud					24.8	22.8				No linear change Decreased, 1997-2013	Not available [§] Decreased, 1997-2007 No change, 2007-2013	No change
QN27:			lents who	o seriousl	y conside		24.8 npting sui 15.1	22.8 cide duri 13.1	ng the pa	st 12 mo 14.6	nths 14.5		Decreased, 1997-2007	

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

Total Tobacco	Use		Hea	lth Risk	Behavio	and Per	rcentage:	s				Linear Change [*]	Quadratic Change [*]	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN33:	Percentag	ge of stud	dents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			35.2				18.1	21.1	17.8	15.9	13.5	Decreased, 1997-2013	No quadratic change	No change
QNFRC	IG: Perc	centage o	f students	s who sme	oked ciga	rettes on	20 or mo	ore of the	past 30 d	ays				
			17.9				7.5	8.9	6.2	5.4	4.1	Decreased, 1997-2013	No quadratic change	No change

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

Total Alcohol	and Othe	er Drug I	U se											
			Hea	alth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change [*]	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	•		
QN42: years	Percenta	ge of stud	dents who	o had thei	ir first dri	nk of alco	ohol othe	r than a f	ew sips b	efore age	e 13			
			28.4				21.3	18.3	17.6	15.6	14.9	Decreased, 1997-2013	No quadratic change	No change
QN43:	Percenta	ge of stud	dents who	o had at le	east one o	drink of al	lcohol on	one or n	nore of th	e past 30) days			
			52.6				45.3	46.0	43.5	41.5	36.7	Decreased, 1997-2013	No quadratic change	No change
	Percenta on one or				e or more	drinks of	alcohol	in a row,	that is, w	rithin a co	ouple of			
			31.2	·			27.8	26.2	24.2	22.3	20.0	Decreased, 1997-2013	Decreased, 1997-2007 Decreased, 2007-2013	No change
						ol use, the		ige who ι	isually go	ot the alco	ohol			
										34.1	32.5	No linear change	Not available§	No change
QN47:	Percenta	ge of stud	dents who	o used ma	arijuana c	one or mo	re times o	during th	eir life					
			44.9				39.8	38.6	37.6	39.6	42.1	Decreased, 1997-2013	Decreased, 1997-2009 Increased, 2009-2013	No change

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

lcohol	and Othe	er Drug U		lth Risk	Behavio	r and Pei	centage	s				Linear Change*	Quadratic Change [*]	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN48:	Percentag	ge of stud	lents who	tried ma	rijuana f	or the firs	t time be	fore age	13 years					
			7.7				8.5	8.5	5.8	6.3	7.0	Decreased, 1997-2013	No quadratic change	No change
QN49:	Percentag	ge of stud	lents who	used ma	ırijuana o	ne or moi	e times o	during the	e past 30	days				
			25.8				23.1	23.2	21.8	24.1	26.0	No linear change	No change, 1997-2009 Increased, 2009-2013	No change
	Percentaş mes durin			used any	y form of	cocaine,	including	g powder	, crack, o	r freebas	e one or			
			5.3				7.8	8.3	5.4	5.0	4.9	No linear change	Increased, 1997-2007 Decreased, 2007-2013	No change
QN51: any pai	Percentag	ge of stud ays to get	lents who	sniffed g	glue, brea times du	athed the o	contents life	of aeroso	l spray ca	ans, or in	haled			
		- -	19.1			-	11.1	11.2	10.6	9.0	8.1	Decreased, 1997-2013	No quadratic change	No change
QN52:	Percentag	ge of stud	lents who	used he	roin one o	or more ti	mes duri	ng their l	ife					
							4.3	4.1	3.2	2.9	3.4	No linear change	Not available§	No change

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

	Health Ri	sk Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991 1993 1995	1997 1999	2001	2003	2005	2007	2009	2011	2013			
QN53: Percentage of stude	ents who used	methamphe	tamines o	one or mo	re times	during th	eir life				
				5.9	5.6	3.3	3.2	4.3	Decreased, 2005-2013	Not available [§]	No change
QN54: Percentage of stude	ents who used	ecstasy one	or more t	times dur	ing their	life					
				6.4	6.6	5.0	6.3	6.5	No linear change	Not available	No change
QN58: Percentage of stude property during the past 12		offered, sol	d, or give	en an illeg	gal drug b	y someo	ne on sch	ool			
					30.5		27.8	27.1	No linear change	No change, 1997-2007	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 Sexual B	ehaviors		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN59:	Percentag	ge of stud	lents who	ever had	d sexual i	ntercours	e							
			43.5				46.0	42.4	40.5	42.7	41.1	Decreased, 1997-2013	No quadratic change	No change
QN60:	Percentag	ge of stud	lents who	had sex	ual interc	ourse for	the first	time befo	ore age 13	years				
			4.7				5.5	5.9	4.6	4.9	3.6	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
QN61:	Percentag	ge of stud	lents who	had sexu	ual interc	ourse wit	h four or	more pe	ople duri	ng their li	fe			
			11.7				14.2	12.4	10.5	10.6	10.8	Decreased, 1997-2013	No quadratic change	No change
	Percentag	ge of stud	lents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
months								31.8	29.6	30.5	30.3	No linear change	Not available§	No change
	Among s						e past thr	ee month	is, the per	centage	who			
шапк а	lcohol or	usea aruş	gs before	iasi sexu	ai interco	ourse		27.9	24.8	18.8	20.3	Decreased, 2007-2013	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.

ual Behav	viors		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
991 199	93	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			

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

			Hea	lth Risk	Behavio	r and Pei	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
			students v			ght (i.e., a	at or abov	e the 85t	h percent	tile but be	elow the			
							14.5	13.1	14.3	14.1	13.9	No linear change	Not available [¶]	No change
index, b	y age and	centage of d sex)§	i student	s wno we	ere obese	(i.e., at or	r above ti	ie 95th p	ercentile	for body	mass			
ONG	D	<u> </u>	1 1	1 "	1.4	1 1	11.1	12.2	10.2	12.5	12.3	No linear change	Not available	No change
QN66:	Percenta	ge of stud		describe	ed themse	elves as sl	ightly or	very ove	rweight					
QN66:	Percenta	ge of stuc	dents who	describe	ed themse	elves as sl				28.7	29.4	No linear change	Not available No quadratic change	No change
			28.6		,	elves as sl	ightly or 28.8	very ove	rweight					
			28.6		,		ightly or 28.8	very ove	rweight					
QN67:	Percenta	ge of stud	28.6 lents who	were try	ring to los		ightly or 28.8 46.7	very ove 28.7 45.2	rweight 26.0 46.4	28.7	29.4	No linear change	No quadratic change	No change

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

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

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

			Heal	lth Risk 1	Behavior	and Per	centage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N72:	Percentag	ge of stud	lents who	ate fruit	one or m	ore times	during t	he past se	even days	8				
							84.8	87.4	88.0	87.7	87.3	Increased, 2005-2013	Not available§	No change
N73:	Percentag	ge of stud	lents who	ate greei	n salad or	e or more	times d	luring the	past sev	en days				
							69.8	70.2	68.0	67.1	65.3	Decreased, 2005-2013	Not available	No change
N74:	Percentag	ge of stud	lents who	ate potat	oes one o	or more ti	nes duri	ng the pa	st seven	days	-			
							66.2	65.2	66.4	68.7	65.8	No linear change	Not available	No change
N75:	Percentag	ge of stud	lents who	ate carro	ots one or	more tim	es durin	g the past	seven da	ays				
							47.7	52.6	51.8	50.1	49.9	No linear change	Not available	No change
QN76:	Percentag	ge of stud	lents who	ate other	vegetabl	es one or	more tir	nes durin	g the pas	st seven d	lays			
					<i>C</i>		80.9	83.6	83.9	83.6	84.2	Increased, 2005-2013	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.

			Hea	lth Risk	Behavio	r and Pei	rcentages	5				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	G: Perce	entage of	students	who ate	fruits and	vegetabl	es five or	more tir	nes per d	ay during	the			
							21.8	21.5	21.0	19.7	20.0	No linear change	Not available§	No change
uring (he past se	even days				drank 100 nk 100%	33.8	33.6	35.6	35.2	31.0	No linear change	Not available	Decreased
							6.6	5.5	4.3	4.4	4.7	Decreased, 2005-2013	Not available	No change
	: Percent			no ate fru	its or dra	nk 100%	fruit juic	es one or	more tin	nes per da	ay			
							62.3	65.1	66.4	65.4	63.3	No linear change	Not available	No change
AMED 2	: Percent	age of stu	ıdents wl	no ate fru	its or dra	nk 100%	fruit juic	es three o	or more ti	mes per	day			
	he past se	even davs												

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

			Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNVE0 days	3: Percer	itage of s	tudents w	ho ate ve	egetables	three or r	nore time	es per day	y during t	he past so	even			
							14.2	14.7	12.9	11.1	14.6	No linear change	Not available§	Increased
QNVE	60: Perce	entage of	students	who ate	vegetable	s 0 times	per day o	during the	e past sev	en days				
							7.2	6.3	5.6	4.3	6.1	Decreased, 2005-2013	Not available	Increased
	11. Dorac	entage of	students	who ate v	vegetable	s one or r	nore time	es per day	y during t	he past se	even			
	JI. Feice			wiio uic	vegetable	s one or r		F	, 8 .	P				
	or. reice			who are	vegetable	s one or r	61.8	66.5	64.9	64.7	65.8	No linear change	Not available	No change
days QNVE						s two or r	61.8	66.5	64.9	64.7	65.8	No linear change	Not available	No change
days							61.8	66.5	64.9	64.7	65.8	No linear change	Not available Not available	No change
QNVEO days	G2: Perce	entage of	students f student	who ate v	vegetable		61.8 more time 30.5	es per day 29.9	64.9 y during t 28.7	64.7 the past so 28.3	65.8 even 28.9			

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

otal hysical	Activity													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage of the pa			were ph	ysically a	active for	a total of	f at least (60 minute	es per day	on five			
,	or une pu		 , 5					45.1	45.2	49.5	46.6	No linear change	Not available [§]	No change
	DAY: Pe			nts who	were phy	sically ac	tive for a	total of a	at least 60) minutes	per day			
011 0 01	the past s	even day	3					14.5	14.0	11.5	14.1	No linear change	Not available	No change
	DAY: Pe			nts who	were phy	sically act	tive for a	total of a	at least 60) minutes	per day			
J. , J.	ure past s	e vezz amy						24.2	24.6	26.0	26.0	No linear change	Not available	No change
QN81:	Percentag	ge of stud	lents who	watched	l three or	more hou	ırs per da	y of TV	on an ave	erage sch	ool day			
							33.5	30.1	30.2	27.1	24.1	Decreased, 2005-2013	Not available	No change
	Percentag s not scho								omputer	for somet	thing			
							C	27.6	27.9	30.5	36.7	Increased, 2007-2013	Not available	

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

otal ite-Add	led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentag months	ge of stud	lents who	would d	lescribe t	heir grade	es in scho	ol as mo	stly A's o	r B's duri	ng the			
							63.3	68.9	72.3	71.1	68.7	Increased, 2005-2013	Not available§	No change
QN88:	Percentag	ge of stud	lents who	describe	ed their h	ealth as e	xcellent o	or very go	ood					
							64.2	60.6	65.5	62.9	62.2	No linear change	Not available	No change
QN91: delibera	Percentagately dama	ge of stud	lents who	ose prope operty on	erty, such	as their c	ar, clothi	ng, or bo past 12 n	oks, had l	been stole	en or			
			29.6				30.8	28.3	26.6	25.0	20.8	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN93: 12 mon	Percentageths because	ge of stud se of thei	lents who	have ev size, or p	er been tl	ne victim appearanc	of teasing	g or nam	e calling	during th	e past			
										25.5	25.7	No linear change	Not available	No change
	Percentageths because								e calling	during th	e past			
111011		oc someo	oug		510 guj,		. 01507144	•						

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

ite-Add	ed		Heal	lth Risk l	Behavioi	and Per	centage	S				Linear Change*	Quadratic Change [*]	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN95: such as	Percentage cutting or	ge of stud	lents who	did some	ething to	purposely e or more	y hurt the	mselves	without w	wanting to	o die,			
	C	C			•				•	16.1	16.7	No linear change	Not available§	No change
QINDU.			lents who			y, or anxi		a school	counseit	3.3	4.4	No linear change	N . 2111	
	are when	Ĭ	sau, emp	J / 1						3.3	4.4	No linear change	Not available	No change
other ad	Percentag	ge of stud	lents who	most of t	the time of	or always	get the k	aind of he	elp they n			No illear change	Not available	No change
other ad	Percentag	ge of stud	lents who	most of t	the time o	or always	get the k	zind of he	elp they n			Decreased, 2005-2013	Not available	No change No change
QN97: feel sad	Percentag , empty, h	ge of stud nopeless,	lents who	most of t anxious	disappro		31.8	29.9	33.5	need when	27.9			

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

Fotal Site-Add	led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN99: ways), i	Percentagif they has	ge of stud ve five or	lents who	think pe	ople grea	atly risk heer, wine,	arming tl or liquor	hemselve) once or	s (physic twice ea	ally or in ch weeke	other			
										36.3	36.9	No linear change	Not available§	No change
	: Percent their life	age of stu	dents wh	no have ta	ıken over	-the-cour	nter drugs	s to get hi	igh one o	r more tir	nes			
							13.0	12.9	10.0	9.7	10.3	Decreased, 2005-2013	Not available	No change
Vicodir	: Percent n, Adderal uring thei	ll, codein												
	C									9.6	11.1	No linear change	Not available	No change
QN103	: Percent	age of stu	idents wh	o have b	een pregi	nant or go	otten som	eone pre	gnant one	or more	times			
										4.2	3.2	No linear change	Not available	No change
QN104	: Percent	age of stu	idents wh	o have h	ad sexual	contact v	with male	es and fer	nales dur	ing their	life			
								5.2	4.5	5.0	4.8	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.

'otal ite-Add	ed													
			Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN105:	Percenta	age of stu	idents wh	o describ	e themse	elves as ga	ay or lest	oian or bi	sexual					
										7.2	7.9	No linear change	Not available§	No change
QN106:	Percenta	age of stu	idents wh	o exercis	sed, ate le	ess food, f	ewer cal	ories, or	foods low	in fat to	lose			
weight o	or to keep	from gai	ining wei	ght durir	ng the pas	st 30 days				57.9	58.0	No linear change	Not available	No change
		age of stu	dents wh	o ate at l	east one	meal with	their far	nily on th	nree or m	ore of the	past			
		age of stu	idents wh	o ate at l	east one	meal with	their far	nily on tl 62.9	or m 63.7	ore of the	e past 64.4	No linear change	Not available	No change
QN112:	ays				,	meal with		62.9	63.7	65.5	64.4	No linear change	Not available	No change
seven da	ays				,	,		62.9	63.7	65.5	64.4	No linear change Decreased, 2005-2013	Not available Not available	No change Decreased
QN112: spread	Percenta	age of stu	dents wh	o have e	ver been	,	out how ?	62.9 Hepatitis 71.7	63.7 A, B, and 65.9	65.5 d C virus 70.5	64.4 es are			

^{*}Based on trend analyses using a logistic regression model controlling 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		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		age of stu		o have e	ver been	told by a	doctor or	nurse th	at they ha	ad a sexua	ally			
transmit	tea aisea	se (STD)							3.8	5.2	5.4	No linear change	Not available§	No change
QN116:	Percent	age of stu	idents wh	o get eig	ht or moi	e hours o	of sleep o	n average	e school r	night				
								26.0	25.6	26.2	24.2	No linear change	Not available	No change
QN117:	Percent	age of stu	idents wh	o live wi	th at leas	t one par	ent most	of the tin	ne		-			
										96.7	95.7	No linear change	Not available	No change
	Percenta on a scho	age of stu ool day	idents wh	o usually	spend fo	our or mo	ore hours	after sch	ool witho	ut an adu	lt			
_		-					29.2	26.3	21.6	23.5	21.2	Decreased, 2005-2013	Not available	No change
		age of stu			nts or oth	er adults	in their f	amily ne	ver or rar	ely know	where			
incy arc	WIICH UI	cy are aw	uy 1101111	ionic			14.1	12.5	10.5	8.4	9.0	Decreased, 2005-2013	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 ite-Add	ed		Heal	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
			idents whey need it	o agree o	or strongl	y agree th	nat their f	amily lov	es them	and gives	s them			
								85.2	85.1	86.0	87.3	Increased, 2007-2013	Not available§	No change
			idents who							ool progr	am such			
										ool progr 78.8	ram such	No linear change	Not available	No change
QN124:	Percenta school c	age of studies; spo		o took pa	art in organier grou	mmunity anized aft	75.8 ter schoole, art, or o	or 4-year 78.2 I, evening	79.5 g, or weel	78.8	76.6	No linear change	Not available	No change
QN124:	Percenta school c	age of studies; spo	ogram, m	o took pa	art in organier grou	mmunity anized aft	75.8 ter schoole, art, or o	or 4-year 78.2 I, evening	79.5 g, or weel	78.8	76.6	No linear change Increased, 2005-2013	Not available Not available	No change
QN124: (such as other su	Percent: school c	age of students age of students activities	ogram, m	o took panunity ceror more co	art in organter group	anized aft ps; music t seven da	75.8 ter schoole, art, or cays 58.5	78.2 1, evening lance less 60.7	79.5 g, or weel sons; drar 66.8	78.8 cend actina; churc	76.6 vities ch; or 64.4			

^{*}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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
uch as he	elping o	out a hos	pital, day	care cent	er, food p	ore hours pantry, yo place for	outh prog	ram, com	munity s	ervice ag	ency, or			
such as he	elping o	out a hos	pital, day	care cent	er, food p	pantry, yo	outh prog	ram, com	munity s	ervice ag	ency, or	Increased, 2005-2013	Not available [§]	No change
uch as he	elping of things	out a hos	pital, day te their co	care cent ommunity	er, food p y a better	pantry, yo	outh prog people to 44.2	ram, com o live dur 49.6	imunity s ring the p	ervice ag ast 30 da 49.5	ency, or ys 49.3	Increased, 2005-2013	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 Injury a	nd Viole	nce												
			Hea	alth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN9: 1 else	Percentag	e of stude	ents who	never or	rarely wo	re a seat	belt wher	n riding i	n a car dr	iven by s	omeone			
			27.0				15.0	10.6	10.0	10.9	8.9	Decreased, 1997-2013	No quadratic change	No change
	Percenta driven by						ring the p	past 30 da	ays in a c	ar or othe	er			
	-	,	38.2		J		27.5	27.0	24.9	25.0	23.0	Decreased, 1997-2013	No quadratic change	No change
	Percenta more of the			carried	a weapon	such as a	a gun, kni	ife, or clu	ib on sch	ool prope	erty on			
		•	9.5				9.5	8.1	5.5	9.8	9.5	No linear change	No quadratic change	No change
	Percenta y would b							e of the p	ast 30 da	ys becaus	se they			
	-		3.0		-		8.5	4.4	5.1	6.1	6.6	No linear change	Increased, 1997-2007 No change, 2007-2013	No change
	Percenta school p							a weapo	n such as	s a gun, k	nife, or			
	•		7.5		-	-	12.2	10.1	7.9	8.8	9.2	No linear change	Increased, 1997-2007 No change, 2007-2013	No change

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

Iale njury a	nd Violer	nce	Hea	lth Risk	Behavio	r and Pei	rcentages	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN18:	Percentag	ge of stud	lents who	were in	a physica	al fight on	e or more	e times d	uring the	past 12 n	nonths			
			43.5				38.5	37.9	35.7	32.4	29.2	Decreased, 1997-2013	Decreased, 1997-2009 Decreased, 2009-2013	No change
ONIOI	Danaanta	as of atua	1 4 1			. 11 0								
QN21: did not		ge of stuc	ients wno	had eve	r been ph	ysically f	orced to I	have sexu	ial interc	ourse who	en they			
		ge of stuc	ients wno	had ever	r been ph	ysically f	orced to I	have sext 7.9	al interc	ourse who	en they 6.8	No linear change	Not available [§]	Increased
did not	want to					ysically f		7.9	6.3	4.4	6.8	No linear change	Not available [§]	Increased
did not	want to					-		7.9	6.3	4.4	6.8	No linear change Decreased, 2011-2013	Not available [§] Not available	Increased
QN24:	want to Percenta	ge of stud	lents who	had eve	r been bu	-	chool pro	7.9 operty du	6.3	4.4 east 12 me 22.3	6.8 onths			
QN24:	want to Percenta	ge of stud	lents who	had eve	r been bu	llied on s	chool pro	7.9 operty du	6.3	4.4 east 12 me 22.3	6.8 onths			
QN24: QN25:	Percenta	ge of stud	lents who	had even	r been bu	llied on s	chool pro	7.9 perty during to day for the day for t	6.3 ring the p	4.4 Past 12 mo 22.3 Part 12.5	6.8 onths 17.9	Decreased, 2011-2013	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.

Male Injury a	nd Violer	ıce	Hea	lth Risk	Behavio	r and Pei	rcentages	5				Linear Change*	Quadratic Change [*]	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN27:	Percentag	ge of stud	lents who	seriousl	y conside	red attem	pting sui	cide duri	ng the pa	st 12 mo	nths			
			15.7				12.3	9.7	11.7	11.9	10.9	Decreased, 1997-2013	No quadratic change	No change
QN29:	Percentag	ge of stud	dents who	actually	attempte	d suicide	one or m	ore times	during t	he past 1	2			
			5.6				12.0	10.2	7.5	5.2	8.1	No linear change	Increased, 1997-2007 No change, 2007-2013	No change

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

Male Tobacco	Use		Hea	lth Risk	Behavio	r and Pei	rcentages	S				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN33:	Percentag	ge of stud	dents who	smoked	cigarette	s on one	or more o	of the past	t 30 days					
			34.0				17.8	19.5	19.0	17.3	15.1	Decreased, 1997-2013	No quadratic change	No change
QNFRC	CIG: Perc	entage o	f students	who sm	oked ciga	rettes on	20 or mo	ore of the	past 30 d	ays				
			16.9				8.6	8.6	7.1	6.2	5.5	Decreased, 1997-2013	No quadratic change	No change

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

Male Alcohol :	and Othe	er Drug l	U se											
			Hea	lth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN42: years	Percentag	ge of stud	dents who	had thei	r first dri	nk of alco	ohol othe	r than a f	ew sips b	efore age	e 13			
			33.5				24.6	21.0	19.3	18.2	18.8	Decreased, 1997-2013	No quadratic change	No change
QN43:	Percenta	ge of stud	dents who	o had at le	east one o	lrink of a	lcohol on	one or n	nore of th	e past 30	days			
			54.1				45.0	46.7	43.2	41.3	36.4	Decreased, 1997-2013	No quadratic change	No change
	Percentagon one or				or more	drinks of	alcohol	in a row,	that is, w	rithin a co	ouple of			
			34.5	•			28.7	27.8	26.0	25.4	23.0	Decreased, 1997-2013	No quadratic change	No change
						ol use, the		ige who ι	sually go	ot the alco	ohol			
·			Ü		C		Ĭ			27.0	27.3	No linear change	Not available§	No change
QN47:	Percenta	ge of stud	dents who	o used ma	rijuana o	one or mo	re times o	during th	eir life					
			46.9				42.2	39.9	41.3	43.7	46.1	No linear change	Decreased, 1997-2007 Increased, 2007-2013	No change

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

			Hea	lth Risk	Behavior	r and Pei	rcentages	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N48:	Percenta	ge of stud	lents who	tried ma	rijuana fo	or the firs	t time be	fore age	13 years					
			9.6				11.7	9.9	7.9	8.3	10.0	No linear change	No quadratic change	No change
N49:	Percenta	ge of stud	lents who	used ma	rijuana o	ne or mo	re times c	luring the	e past 30	days				
			27.5				25.9	24.4	25.3	27.3	29.4	No linear change	No change, 1997-2007 Increased, 2007-2013	No change
	Percenta mes durin			used any	y form of	cocaine,	including	g powder	, crack, o	r freebase	e one or			
			6.4				10.2	9.0	6.6	6.3	6.9	No linear change	Increased, 1997-2007 No change, 2007-2013	No change
	Percenta nts or spr							of aeroso	l spray ca	ans, or inl	haled			
			20.0				10.9	11.2	10.7	8.7	8.5	Decreased, 1997-2013	No quadratic change	No change
QN52:	Percenta	ge of stud	lents who	used her	oin one o	or more ti	mes durii	ng their l	ife					
							6.9	4.8	4.1	4.2	5.4	No linear change	Not available§	No change

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

			Heal	tth Risk	Behavior	and Per	centages	3				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN53: 1	Percentag	ge of stud	lents who	used me	thamphet	amines o	ne or mo	re times	during the	eir life				
							8.1	6.3	4.4	4.4	6.4	Decreased, 2005-2013	Not available [§]	No change
QN54: 1	Percentag	ge of stud	lents who	used ecs	stasy one	or more t	imes dur	ing their	life					
QN54: 1	Percentag	ge of stud	lents who	used ecs	stasy one	or more t	imes duri 8.6	ing their	life 6.2	7.5	8.5	No linear change	Not available	No change
QN58: 1	Percentag	ge of stud		were off	stasy one of		8.6	6.8	6.2			No linear change	Not available	No change

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

Iale exual B	ehaviors		Hea	llth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
 QN59:	Percentag	ge of stud	lents who	ever had	d sexual i	ntercours	e							
			44.4				47.0	43.1	42.9	43.7	43.2	Decreased, 1997-2013	No quadratic change	No change
QN60:	Percentag	ge of stud	lents who	had sex	ual interc	ourse for	the first	time befo	ore age 13	years				
			5.9				9.2	8.2	6.1	6.5	5.4	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
QN61:	Percentag	ge of stud	lents who	had sex	ual interc	ourse wit	h four or	more pe	ople durii	ng their li	fe			
			13.0				16.6	15.1	12.5	12.6	13.9	No linear change	No quadratic change	No change
	Percentag	ge of stud	lents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three		,	
months								30.2	28.9	29.2	29.6	No linear change	Not available [§]	No change
QN63:	Among s	tudents w	ho had s	exual int	ercourse	during the	e past thr	ee month	is, the per	centage v	who			
arank a	cohol or	used drug	gs before	iast sexu	ai interco	urse		33.9	28.3	19.4	24.8	Decreased, 2007-2013	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.

xual Behaviors		Heal	lth Risk l	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			

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

			Hea	lth Risk	Behavio	r and Pei	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
				who were x, by age		ght (i.e., a	at or abov	e the 85t	h percent	tile but be	elow the			
							16.3	14.8	16.6	16.5	14.3	No linear change	Not available¶	No change
index, b	y age and	l sex)§				(i.e., at or		P						
ON66:	Percenta	ne of stud	lents who	describe	od themse	olves as sl	13.8	16.0	13.7	16.5	14.5	No linear change	Not available	No change
QN66:	Percenta	ge of stuc	lents who	describe	ed themse	elves as sl			-	26.2	23.8	No linear change No linear change	Not available No quadratic change	No change
			24.2		,	elves as sl	ightly or 23.8	very ove	rweight					
			24.2		,	,	ightly or 23.8	very ove	rweight					
QN67:	Percenta	ge of stud	24.2 lents who 24.9	were try	ring to los	,	ightly or 23.8 31.6	very ove 23.6 31.1	23.8 31.6	26.2	23.8	No linear change	No quadratic change	No change

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

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

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

			Hea	lth Risk	Behavior	and Per	centage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N72:	Percentag	ge of stud	lents who	ate fruit	one or m	ore times	during t	he past se	even days	S				
							82.1	85.7	85.4	85.0	85.1	No linear change	Not available§	No change
N73:	Percentag	ge of stud	lents who	ate gree	n salad on	e or more	e times d	luring the	past sev	en days				
							66.2	65.6	64.7	62.3	59.2	Decreased, 2005-2013	Not available	No change
N74:	Percentag	ge of stud	lents who	ate potat	toes one o	or more ti	mes duri	ng the pa	st seven	days				
							68.0	66.2	68.8	70.2	68.4	No linear change	Not available	No change
N75:	Percentag	ge of stud	lents who	ate carro	ots one or	more tim	es durin	g the past	t seven da	ays	,			
							48.9	53.9	54.6	50.2	51.6	No linear change	Not available	No change
QN76:	Percentag	ge of stud	lents who	ate other	r vegetabl	es one or	more tir	nes durin	g the pas	st seven d	lays			
							78.3	80.4	82.8	81.3	82.4	Increased, 2005-2013	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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	VG: Percoven days	entage of	students	who ate	fruits and	l vegetab	les five or	more tir	nes per d	ay during	the			
							24.9	22.9	22.5	20.9	20.3	Decreased, 2005-2013	Not available§	No change
): Percentays			ho ate fru	uits or dra	ank 100%	36.5 fruit juic	34.8 es 0 time	37.3	36.4 during the	31.3 ne past	No linear change	Not available	Decreased
							8.2	6.2	5.4	5.7	5.3	Decreased, 2005-2013	Not available	No change
	: Percent			ho ate fru	its or dra	ank 100%	fruit juic	es one or	r more tin	nes per da	ny			
							62.7	65.8	67.3	65.8	64.6	No linear change	Not available	No change
	3: Percent			ho ate fru	iits or dra	ank 100%	fruit juic	es three	or more t	imes per	day			

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

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNVEO lays	3: Percen	tage of s	tudents w	ho ate ve	egetables	three or i	more time	es per da	y during t	the past so	even			
							15.1	14.5	13.7	11.3	14.5	No linear change	Not available§	No change
QNVE	30: Perce	entage of	students	who ate	vegetable	s 0 times	per day o	during the	e past sev	ven days				
							8.8	7.6	5.8	5.7	7.8	No linear change	Not available	No change
QNVE0	31: Perce	entage of	students	who ate	vegetable	s one or i	more time	es per day	y during t	the past se	even			
							60.8	66.3	65.2	61.4	66.0	No linear change	Not available	No change
QNVE0	32: Perce	entage of	students	who ate	vegetable	s two or 1	more time	es per da	y during t	the past so	even			
							31.4	28.8	28.6	26.3	29.5	No linear change	Not available	No change
ONEDI	G2: Per								o or more	e times pe	er day			
	vegetable	e three o	r more fir	nec ner d	av during	the neet	coven do	X/C						

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

Iale hysical	Activity													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage of the pa			were ph	nysically	active for	a total o	f at least (60 minute	es per day	on five			
	F		, -					52.7	56.1	57.9	55.3	No linear change	Not available§	No change
QNPAC	DAY: Pe	ercentage	of stude	nts who	were phy	sically ac	tive for a	total of a	nt least 60	minutes	per day			
011 0 01	the past s	even day	5					11.3	11.0	10.0	10.9	No linear change	Not available	No change
	DAY: Pe			nts who	were phy	sically ac	tive for a	total of a	nt least 60	minutes	per day			
011 / 01	one past s	o voir amy						31.1	34.6	34.8	33.4	No linear change	Not available	No change
QN81:	Percentag	ge of stud	lents who	watched	d three or	more hou	ırs per da	y of TV	on an ave	rage scho	ool day			
							35.3	31.5	30.8	27.5	25.1	Decreased, 2005-2013	Not available	No change
						computer on an av			omputer	for somet	thing			
							J	30.8	29.6	32.9	34.5	Increased, 2007-2013	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-Ado	led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage months	ge of stud	lents who	would d	lescribe t	heir grade	es in scho	ol as mo	stly A's o	r B's duri	ing the			
							55.5	63.4	68.8	64.5	62.4	Increased, 2005-2013	Not available§	No change
QN88:	Percentag	ge of stud	lents who	describe	ed their h	ealth as e	xcellent o	or very g	ood					
							70.2	67.7	70.2	66.8	69.1	No linear change	Not available	No change
QN91: delibera	Percentagately dama	ge of stud aged on s	lents who	ose prope operty on	rty, such e or more	as their c	ar, clothi	ng, or bo past 12 n	oks, had l	been stol	en or			
			34.3				32.9	31.0	27.5	27.8	21.6	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
	Percentageths because							g or nam	e calling	during th	e past			
										25.2	21.8	No linear change	Not available	No change
	Percentageths because								e calling	during th	e past			
					. 6.7,	, -				11.1	11.7		Not available	

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

te-Add	eu		Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
				o did som							o die,			
										10.7	11.4	No linear change	Not available§	No change
				would noty, hopel				n a school	counsel	or or teac	her or	Increased, 2011-2013	Not available	No change
other ac QN97:	ult when	they feel	sad, emp	oty, hopel	the time	y, or anxi	ious			2.1	3.8	Increased, 2011-2013	Not available	No change
other ac QN97:	ult when	they feel	sad, emp	oty, hopel	the time	y, or anxi	ious			2.1	3.8	Increased, 2011-2013 No linear change	Not available Not available	No change
QN97: Seel sad	Percentag , empty, h	ge of stud	lents who angry, or	oty, hopel	the time	y, or anxi	get the l	xind of he	elp they n	2.1 need when 22.1	3.8 a they 24.3			

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

Male Site-Add	led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN99: ways), i	Percentagif they ha	ge of stud ve five or	lents who	think pe	ople grea	atly risk heer, wine,	arming tl or liquor	hemselve	s (physic twice ea	ally or in ch weeke	other end			
										29.6	29.4	No linear change	Not available [§]	No change
	: Percent their life	age of stu	dents wh	no have ta	ıken over	-the-cour	nter drugs	s to get h	igh one o	r more tii	nes			
							13.7	12.1	10.1	9.9	11.9	Decreased, 2005-2013	Not available	No change
Vicodir	: Percent n, Adderal uring thei	ll, codein												
	C									11.5	13.1	No linear change	Not available	No change
QN103	: Percent	age of stu	idents wh	o have be	een pregi	nant or go	otten som	eone pre	gnant one	or more	times			
										4.2	4.3	No linear change	Not available	No change
QN104	: Percent	age of stu	idents wh	o have h	ad sexual	contact v	with male	es and fe	nales dur	ing their	life			
								2.5	2.5	2.8	2.2	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.

Iale ite-Add	ed													
			Heal	lth Risk	Behavio	and Per	centage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN105:	Percent	age of stu	dents wh	o describ	e themse	lves as ga	y or lest	ian or bi	sexual					
										5.2	5.7	No linear change	Not available§	No change
		age of stu from gai					ewer cal	ories, or f	foods low	in fat to 48.2	lose 46.8	No linear change	Not available	No change
weight o	Percent		ning wei	ght durin	g the pas	t 30 days		,	,	48.2	46.8	No linear change	Not available	No change
weight o	Percent	from gai	ning wei	ght durin	g the pas	t 30 days		,	,	48.2	46.8	No linear change No linear change	Not available Not available	No change
QN110: seven da	Percentarys	from gai	dents wh	ght durin	east one i	t 30 days	their far	mily on th	nree or mo	48.2 ore of the 64.3	46.8 e past 65.1			
QN110: seven da	Percentarys	age of stu	dents wh	ght durin	east one i	t 30 days	their far	mily on th	nree or mo	48.2 ore of the 64.3	46.8 e past 65.1			
QN110: seven da QN112: spread	Percentarys Percentarys	age of stu	dents wh	o ate at l	east one i	t 30 days	their far	62.8 Hepatitis 72.7	65.8 A, B, and 65.3	48.2 ore of the 64.3 d C viruse 70.6	46.8 e past 65.1 es are	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		Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percenta			o have e	ver been	told by a	doctor or	nurse th	at they ha	ad a sexua	ally			
		()							4.1	5.4	7.1	No linear change	Not available§	No change
QN116:	Percenta	age of stu	idents wh	o get eig	ght or mo	re hours o	of sleep o	n average	e school r	night				
								28.1	29.1	26.9	25.4	No linear change	Not available	No change
QN117:	Percenta	age of stu	idents wh	o live w	ith at leas	st one pare	ent most	of the tin	ne					
										96.4	95.2	No linear change	Not available	No change
	Percenta on a scho		idents wh	o usually	y spend fo	our or mo	re hours	after sch	ool witho	ut an adu	lt			
							27.9	26.9	21.7	24.9	20.7	Decreased, 2005-2013	Not available	No change
	Percental when the				nts or oth	ner adults	in their f	amily ne	ver or rar	ely know	where			
and, and		e, are an												

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

		Heal	lth Risk	Behavio	r and Per	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN120: Percenta help and support				or strongl	y agree th	nat their f	amily lov	es them	and gives	s them			
							87.3	87.7	87.2	89.2	No linear change	Not available§	No change
QN123: Percenta as a vocational tra	age of stu	idents wh ogram, m	o probab	ly or def	initely wi mmunity	ll comple	ete a post or 4-year	high scho	ool progr	am such			
QN123: Percenta as a vocational tra	age of stu aining pro	idents wh ogram, m	o probab ilitary se	ly or defi rvice, co	initely wi mmunity	ll comple college, 6 68.9	ete a post or 4-year 74.1	high scho college 75.6	ool progr 76.9	ram such	Increased, 2005-2013	Not available	No change
QN123: Percenta as a vocational tra QN124: Percenta (such as school cl other supervised a	aining pro age of stulubs; spo	ogram, m	nilitary se	art in organier grou	mmunity anized aft	68.9 ter school	or 4-year 74.1 I, evening	75.6 g, or week	76.9	73.6	Increased, 2005-2013	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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
										_				
ich as l	helping o	out a hos	pital, day	care cent	er, food p	ore hours pantry, yo	outh prog	ram, com	munity s	ervice ag	ency, or			
uch as h	helping o	out a hos	pital, day	care cent	er, food p	pantry, yo	outh prog	ram, com	munity s	ervice ag	ency, or	Increased, 2005-2013	Not available [§]	No change
uch as h	helping oner thing Percenta	out a hos s) to mak	pital, day te their co	care cent ommunity	er, food p y a better	pantry, yo	outh progrephents people to 41.2	ram, com o live dur 47.1	imunity s ring the p	ervice ag ast 30 da 47.1	ency, or ys 47.6	Increased, 2005-2013	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.

			Hea	lth Risk	Behavio	r and Per	centages	5				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN9: I	Percentag	e of stude	nts who	never or 1	rarely wo	re a seat b	elt when	riding ii	n a car dr	iven by so	omeone			
			20.0				7.5	7.5	8.5	7.3	7.0	Decreased, 1997-2013	Decreased, 1997-2007 No change, 2007-2013	No change
QN10: vehicle	Percenta driven by	ge of stud	ents who	rode one d been dr	e or more	times dui	ring the p	oast 30 da	ays in a c	ar or othe	er			
	Ĭ		38.4				31.9	27.4	28.2	25.4	21.3	Decreased, 1997-2013	No quadratic change	No change
		ge of stud		carried a	a weapon	such as a	gun, kni	fe, or clu	b on sch	ool prope	rty on			
				carried a	a weapon	such as a	gun, kni	fe, or clu	ab on scho	ool prope	erty on 3.6	No linear change	No quadratic change	No change
one or i	nore of the	ge of stud	days 3.4 lents who	o did not ş	go to scho	such as a	3.0	2.8	2.2	3.4	3.6	No linear change	No quadratic change	No change
one or i	nore of the	ge of stud	days 3.4 lents who	o did not ş	go to scho	ool on one	3.0	2.8	2.2	3.4	3.6	No linear change Increased, 1997-2013	No quadratic change No quadratic change	No change
QN16: felt they	Percenta y would b	ge of stude unsafe	days 3.4 lents who at school 2.9	o did not go or on the	go to scho	ool on one	3.0 e or more chool 5.9	2.8 e of the p. 6.4	2.2 ast 30 day 4.6	3.4 ys becaus 4.3	3.6 se they 7.1			

^{*}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.

ijury a	nd Violer	nce	Hea	ılth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN18:	Percentag	ge of stud	lents who	were in	a physica	al fight on	e or mor	e times d	uring the	past 12 r	nonths			
			23.9				26.6	24.7	20.7	17.6	15.1	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
		ge of stud	dents who	had eve	r been ph	ysically f	orced to	have sexu	ual interc	ourse wh	en they			
did not	want to													
aid not	want to							11.5	8.4	10.2	11.6	No linear change	Not available [§]	No change
		ge of stud	lents who	had eve	r been bu	ıllied on s	chool pro			-		No linear change	Not available [§]	No change
		ge of stud	lents who	had eve	r been bu	ıllied on s	chool pro			-		No linear change Increased, 2011-2013	Not available [§] Not available	No change
QN24:	Percenta					ıllied on s		operty du	ring the p	past 12 m	onths 26.1			
QN24:	Percenta							operty du	ring the p	past 12 m	onths 26.1			
QN24: QN25:	Percenta; Percenta;	ge of stuc	lents who) had eve	r been ele ad or hop		ly bullied	operty du	ring the past 1	20.6 2 months 20.1	26.1 22.8	Increased, 2011-2013	Not available	Increased

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

Female Injury ai	nd Violer	nce	Hea	lth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change [*]	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN27:	Percentag	ge of stud	dents who	seriousl	y conside	red attem	pting sui	cide duri	ng the pa	st 12 mo	nths			
			27.5				18.0	16.5	16.6	17.3	18.1	Decreased, 1997-2013	Decreased, 1997-2007 No change, 2007-2013	No change
QN29: months		ge of stud	dents who	actually	attempte	d suicide	one or m	ore times	s during t	he past 1	2			
monuis			12.5				11.8	9.2	7.3	8.2	7.8	Decreased, 1997-2013	No quadratic change	No change

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

Female Tobacco	Use		Hea	lth Risk	Behavioi	r and Pei	rcentage	s				Linear Change*	Quadratic Change [*]	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN33:	Percentag	ge of stud	dents who	smoked	cigarette	s on one	or more o	of the past	t 30 days					
			36.5				18.2	22.6	16.5	14.4	11.4	Decreased, 1997-2013	No quadratic change	No change
QNFRC	IG: Perc	entage o	f students	who smo	oked ciga	rettes on	20 or mo	ore of the	past 30 d	ays	-			
			18.8				6.3	9.2	5.2	4.7	2.7	Decreased, 1997-2013	No quadratic change	No change

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

iconor	and Othe	I Diug (lth Risk	Behavio	r and Pe	rcentages	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN42: rears	Percentag	ge of stud	lents who	had thei	r first dri	nk of alco	ohol other	than a fo	ew sips b	efore age	2 13			
			23.5				17.6	15.3	15.6	12.7	10.7	Decreased, 1997-2013	No quadratic change	No change
QN43:	Percentag	ge of stud	lents who	had at le	east one d	lrink of al	cohol on 45.5	one or m 45.3	43.8	e past 30 42.1	days 37.0	Decreased, 1997-2013	No quadratic change	No change
	Percentagon one or				or more	drinks of	alcohol i	n a row,	that is, w	ithin a co	ouple of			
			27.9				26.6	24.5	22.5	19.3	16.8	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
,														
QN46:	Among s							ge who u	sually go	t the alco	ohol			
QN46:								ge who u	sually go	t the alco	ohol 37.6	No linear change	Not available [§]	No change
QN46: they dr		someone	who gave	e it to the	m during	the past	30 days					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.

			Hea	lth Risk	Behavio	r and Pei	centage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N48:	Percentag	ge of stud	lents who	tried ma	rijuana fo	or the firs	t time be	fore age	13 years		•			
			5.7				5.1	6.9	3.5	4.4	3.8	Decreased, 1997-2013	No quadratic change	No change
N49:	Percentag	ge of stud	lents who	used ma	rijuana o	ne or moi	re times o	during the	e past 30	days				
			24.0				20.0	22.0	18.2	21.0	22.6	No linear change	No quadratic change	No change
	Percentaş mes durin			used an	y form of	cocaine,	including	g powder	, crack, o	r freebase	e one or			
			4.3				4.9	7.4	3.9	3.6	2.7	No linear change	Increased, 1997-2007 Decreased, 2007-2013	No change
	Percentag							of aeroso	l spray ca	ans, or in	haled			
			18.4				11.0	11.0	10.2	9.1	7.5	Decreased, 1997-2013	No quadratic change	No change
QN52:	Percentag	ge of stud	lents who	used he	roin one o	or more ti	mes duri	ng their l	ife					
							1.3	3.0	2.0	1.7	1.2	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.

Health Risk Behavior	and Percentag	es				Linear Change [*]	Quadratic Change [*]	Change from 2011-2013 †
1991 1993 1995 1997 1999 2001	2003 2005	2007	2009	2011	2013			
QN53: Percentage of students who used methamphet	amines one or m	ore times	during the	eir life				
	3.3	4.5	1.8	2.1	2.0	Decreased, 2005-2013	Not available [§]	No change
QN54: Percentage of students who used ecstasy one	or more times du	ring their	life			-		
	3.5	6.2	3.6	5.1	4.3	No linear change	Not available	No change
QN58: Percentage of students who were offered, solo property during the past 12 months	l, or given an ille	gal drug t	y someoi	ne on sch	ool			

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

Female Sexual E	Behaviors		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from
														2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN59:	Percentag	ge of stud	lents who	ever had	d sexual i	ntercours	e							
			42.3				45.0	41.8	38.0	41.8	39.0	Decreased, 1997-2013	No quadratic change	No change
QN60:	Percentag	ge of stud	lents who	had sex	ual interc	ourse for	the first	time befo	re age 13	years				
			3.3				1.8	3.7	2.8	3.3	1.9	No linear change	No quadratic change	No change
QN61:	Percentag	ge of stud	lents who	had sex	ual interc	ourse wit	h four or	more pe	ople duri	ng their li	ife			
			10.0				11.6	9.8	8.4	8.6	7.8	Decreased, 1997-2013	No quadratic change	No change
QN62:	Percentag	ge of stud	dents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
monuis								33.3	30.3	31.9	30.8	No linear change	Not available [§]	No change
	Among s						e past thr	ee month	s, the per	centage	who			
w			5 310 10	23.2.2.00110				22.7	21.5	18.2	16.0	Decreased, 2007-2013	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.

nale wal B	ehaviors		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN64:	Among s	tudents v	vho had s	exual int	ercourse				-	-				
ised a c	condom d	uring iasi	sexual ir	nercours	e			58.7	56.1	53.3	56.0	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.

			Hea	lth Risk	Behavio	r and Per	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNOW 95th per	Γ: Perce centile fo	ntage of s or body n	students v	who were x, by age	overwei	ght (i.e., a	at or abov	e the 85t	h percent	tile but be	elow the			
							12.7	11.3	11.9	11.7	13.5	No linear change	Not available¶	No change
						116 3101	r anove ti							
index, b	y age and	d sex)§					8.2	8.1	6.5	8.4	10.1	No linear change	Not available	No change
index, b	y age and	d sex)§	lents who			elves as sl	8.2	8.1 very ove	6.5	8.4	10.1			
index, b	y age and	d sex)§					8.2	8.1	6.5	_		No linear change	Not available No quadratic change	No change
index, b	y age and	l sex) [§]	lents who	describe	ed themse		8.2 ightly or 33.8	8.1 very ove	6.5	8.4	10.1			
QN66:	y age and	l sex) [§]	lents who	describe	ed themse	elves as sl	8.2 ightly or 33.8	8.1 very ove	6.5	8.4	10.1			
QN66: QN67:	y age and Percenta	I sex) [§] ge of stud	dents who 33.1 dents who 61.2	describe were try	ed themse	elves as sl	8.2 ightly or 33.8 62.5	8.1 very ove 34.2 59.8	6.5 rweight 28.3	31.0 59.8	35.0	No linear change	No quadratic change	No change

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

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

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

			Hea	lth Risk	Behavior	and Per	centage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N72:	Percentag	ge of stud	lents who	ate fruit	one or m	ore times	during t	he past se	even days	S				
							87.7	89.4	90.6	90.5	89.8	No linear change	Not available§	No change
N73:	Percentag	ge of stud	lents who	ate gree	n salad or	e or more	e times d	luring the	past sev	en days				
							73.5	75.3	71.4	72.0	71.5	No linear change	Not available	No change
N74:	Percentag	ge of stud	lents who	ate potat	oes one o	or more ti	mes duri	ng the pa	st seven	days	-			
							64.2	64.2	64.1	67.1	63.0	No linear change	Not available	No change
N75:	Percentag	ge of stud	lents who	ate carro	ots one or	more tim	es durin	g the past	t seven da	ays				
							46.5	51.2	49.1	50.1	48.0	No linear change	Not available	No change
N76:	Percentag	ge of stud	lents who	ate other	vegetabl	es one or	more tir	nes durin	g the pas	t seven d	lays			
							83.6	87.0	85.2	85.9	86.0	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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	/G: Perce en days	entage of	students	who ate	fruits and	vegetabl	es five or	more tir	nes per d	ay during	g the			
							18.7	20.0	19.3	18.6	19.5	No linear change	Not available§	No change
	JIT: Perc			who ate	fruits or	drank 100	0% fruit j	uices two	o or more	times pe	r day			
							31.1	32.3	33.7	34.1	30.7	No linear change	Not available	No change
QNFR0 seven d	: Percent	age of stu	ıdents wl	no ate fru	its or dra	nk 100%	fruit juic	es 0 time	es per day	during t	he past			
							4.8	4.6	3.3	2.9	4.0	No linear change	Not available	No change
	: Percent			no ate fru	its or dra	nk 100%	fruit juic	es one or	r more tin	nes per da	ay			
							61.8	64.5	65.5	65.1	62.0	No linear change	Not available	No change
	: Percent	age of stu		no ate fru	its or dra	nk 100%	fruit juic	es three	or more ti	imes per	day			
uuring i														

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

			Hea	lth Risk	Behavio	r and Pe	rcentage	5				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNVE0 lays	3: Percer	tage of s	tudents w	ho ate ve	egetables	three or	nore time	es per day	during t	he past se	even			
							13.4	14.8	11.9	10.9	14.4	No linear change	Not available§	Increased
QNVE	60: Perce	ntage of	students	who ate	vegetable	s 0 times	per day o	luring the	e past sev	en days				
							5.4	5.1	5.4	2.8	4.4	No linear change	Not available	No change
QNVE0	31: Perce	entage of	students	who ate	vegetable	s one or 1	nore time	es per day	during t	he past se	even			
							62.9	66.8	64.6	67.9	65.5	No linear change	Not available	No change
	12. Doroc	entage of	students	who ate	vegetable	s two or	nore time	es per day	during t	he past so	even			
	J2. 1 CICC								20.5	30.3	28.2	No linear change	Not available	No change
	iz. Teice						29.6	31.1	28.7	30.3	20.2	110 inicar change	Trot available	1 to change
days QNFRV	G2: Per					drank 10	0% fruit	juices tw	o or more			To mear change		

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

emale hysical	Activity													
			Hea	lth Risk	Behavio	or and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage of the pa			were ph	nysically	active for	a total of	f at least (60 minute	es per day	on five			
								37.4	34.2	41.1	37.8	No linear change	Not available§	No change
	DAY: Po			nts who	were phy	sically ac	tive for a	total of a	it least 60	minutes	per day			
								17.8	17.0	13.2	17.3	No linear change	Not available	No change
	DAY: Po			nts who	were phy	sically ac	tive for a	total of a	it least 60	minutes	per day			
								17.2	14.6	17.0	18.7	No linear change	Not available	No change
QN81:	Percentag	ge of stud	lents who	watched	d three or	more hou	urs per da	y of TV	on an ave	rage scho	ool day			
							31.6	28.7	29.4	26.7	23.2	Decreased, 2005-2013	Not available	No change
	Percentag s not scho					computer on an av			omputer	for somet	thing			
TIME TO ME														

^{*}Based on trend analyses using a logistic regression model controlling 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-Ado	led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage months	ge of stud	lents who	would d	lescribe t	neir grade	es in scho	ol as mo	stly A's o	r B's duri	ng the			
							71.7	74.8	76.2	78.1	75.1	No linear change	Not available§	No change
QN88:	Percentag	ge of stud	lents who	describe	ed their h	ealth as e	xcellent o	or very go	ood					
							58.0	53.6	60.7	58.9	55.0	No linear change	Not available	No change
	Percentagately dama									peen stole	en or			
			24.8				28.5	25.3	25.4	22.3	19.8	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
ON93·	Percentag					ne victim appearanc		g or name	e calling	during th	e past			
	ms occau									25.7	20.0	NT 11 1	Not available	
	uns occau									25.7	29.8	No linear change	Not available	No change
12 mon QN94:	Percentage this because	ge of stud	lents who	have even	er been tl	ne victim	of teasing	g or name	e calling			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		Hea	ılth Risk	Behavio	r and Pei	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
					ething to						o die,			
		C		•	•				•	21.6	22.0	No linear change	Not available§	No change
22106	<u> </u>	C			. 191 1	. 11 1								
					nost likely less, angr			a school	counsel	or or teac	her or	No linear change	Not available	No change
other ad QN97:	ult when	they feel	sad, emp	pty, hopel	the time	y, or anxi	ious			4.4	5.0	No linear change	Not available	No change
other ad QN97:	ult when	they feel	sad, emp	o most of	the time	y, or anxi	ious			4.4	5.0	No linear change Decreased, 2005-2013	Not available Not available	No change No change
QN97: Geel sad	Percentag , empty, h	ge of stud	lents who	o most of r anxious	the time	or always	get the k	xind of he	elp they n	4.4 need when 34.4	5.0 1 they 31.4			

^{*}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.

Temale Site-Add	ed													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
				think pe inks of al										
										43.5	44.6	No linear change	Not available [§]	No change
	Percent heir life	age of stu	idents wh	no have ta	ıken over	-the-cour	nter drugs	s to get hi	gh one o	r more tir	nes			
							12.0	13.3	9.7	9.5	8.4	Decreased, 2005-2013	Not available	No change
Vicodin		ll, codein		no have ta , or Xana										
										7.6	9.0	No linear change	Not available	No change
QN103	Percent	age of stu	idents wh	no have b	een pregi	ant or go	otten som	eone pre	gnant one	or more	times			
										3.9	2.0	Decreased, 2011-2013	Not available	No change
QN104	Percent	age of stu	idents wh	no have h	ad sexual	contact v	with male	es and fer	nales dur	ing their	life			
								7.9	6.4	6.9	7.4	No linear change	Not available	No change

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

'emale ite-Add	ed													
			Hea	lth Risk	Behavio	r and Pei	centage	es				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN105:	Percent	age of stu	idents wh	o describ	e themse	lves as ga	ay or les	bian or bi	sexual					
										9.0	10.2	No linear change	Not available§	No change
waight -	r to lease	from co	ining misi	abt durin	a the res	+ 20 do		ories, or						
QN110:	Percent	_			g the pas	t 30 days			,	68.0	69.3	No linear change	Not available	No change
QN110:	Percent	_			g the pas	t 30 days			,	68.0	69.3	No linear change No linear change	Not available Not available	No change
QN110: seven da	Percent	age of stu	idents wh	o ate at l	east one	t 30 days	their fa	mily on tl	nree or m	68.0 ore of the	69.3 e past 63.8			
QN110: seven da	Percent	age of stu	idents wh	o ate at l	east one	t 30 days	their fa	mily on tl	nree or m	68.0 ore of the	69.3 e past 63.8			
QN110: seven da QN112: spread	Percent:	age of stu	idents wh	o ate at l	east one	t 30 days	out how	mily on the 63.4 Hepatitis 70.6	61.5 A, B, and	68.0 ore of the 66.9 d C virus 70.3	69.3 e past 63.8 es are	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-Add	ed		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			2022 2020
	Percenta ted disea			o have e	ver been	told by a	doctor or	nurse th	at they ha	ad a sexua	ally			
transiin	ieu uisea	se (51D)							3.3	4.9	3.8	No linear change	Not available§	No change
QN116:	Percenta	age of stu	idents wh	o get eig	ght or mo	re hours o	of sleep o	n average	e school r	night				
								23.9	22.1	25.3	22.9	No linear change	Not available	No change
QN117:	Percenta	age of stu	idents wh	o live w	ith at leas	t one pare	ent most	of the tin	ne					
										96.9	96.1	No linear change	Not available	No change
	Percenta on a scho		idents wh	o usually	y spend f	our or mo	ore hours	after sch	ool witho	ut an adu	lt			
							30.8	25.9	21.6	22.2	21.5	Decreased, 2005-2013	Not available	No change
	Percenta when the				nts or oth	er adults	in their f	amily ne	ver or rar	ely know	where			
arcy arc	WIICH UIC	y are aw	uy 1101111	TOTTIC			8.4	10.0	8.0	5.7	6.0	Decreased, 2005-2013	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.

ite-Add	ed		Heal	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN120: nelp and	Percenta support	age of stu when the	udents wh	o agree o	or strongl	y agree th	nat their f	amily lov	es them	and gives	s them			
								83.0	82.4	84.9	85.5	Increased, 2007-2013	Not available§	No change
NI122.	Donoont	ogo of str	idanta irib	o muchoh	dry on dof	imitalı vi	11	to a most	hiah aah		om anah			
QN123: as a voc	Percenta ational tr	age of stu aining pr	idents wh	o probab nilitary se	oly or defi ervice, co	initely wi mmunity	ll comple college, 6 83.2	ete a post or 4-year 82.4	high scho college 83.7	ool progr 80.8	am such	No linear change	Not available	No change
QN124:	Percenta school c	aining pr age of stu lubs; spo	udents who ogram, mudents who orts; commiss) on one of	nilitary se	art in organter grou	mmunity anized aft	83.2 ter school	or 4-year 82.4 I, evening	83.7 g, or weel	80.8 kend acti	79.8	No linear change	Not available	No change
QN124: (such as	Percenta school c	aining pr age of stu lubs; spo	ogram, m	nilitary se	art in organter grou	mmunity anized aft	83.2 ter school	or 4-year 82.4 I, evening	83.7 g, or weel	80.8 kend acti	79.8	No linear change Increased, 2005-2013	Not available Not available	No change No change

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

'emale ite-Add	ed		Hea	lth Risk	Behavio	r and Pe	rcentage	es				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
such as	helping	out a hos	pital, day	care cent	er, food p	ore hours pantry, yo place for	outh prog	ram, con	nmunity s	ervice ag	ency, or			
(such as	helping	out a hos	pital, day	care cent	er, food p	pantry, yo	outh prog	ram, con	nmunity s	ervice ag	ency, or	No linear change	Not available [§]	No change
(such as doing o	helping ther thing	out a hos gs) to mak	pital, day ce their co	care cent ommunity	er, food py a better	pantry, yo	outh prog people t 47.1	ram, com o live du	nmunity s ring the p	ervice ag east 30 da 51.7	sency, or ys 51.0	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.

Vhite* njury a	nd Violei	ıce												
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN9: F	ercentage	e of stude	ents who	never or 1	rarely wo	re a seat	belt wher	n riding in	ı a car dr	iven by s	omeone			
			21.2				9.1	6.2	7.5	7.3	5.6	Decreased, 1997-2013	Decreased, 1997-2007 No change, 2007-2013	No change
				o rode one d been dr			ring the p	past 30 da	ays in a c	ar or othe	er			
vemere	dirven by	someon	36.9	a occii ai	mking ai	conor	29.6	27.9	27.3	24.7	21.3	Decreased, 1997-2013	No quadratic change	No change
		ge of stud		carried a	a weapon	such as a	a gun, kni	ife, or clu	b on sch	ool prope	rty on			
		•	5.5				4.9	4.6	3.4	5.7	6.6	No linear change	No quadratic change	No change
				o did not g				e of the p	ast 30 day	ys becaus	e they			
			2.2				6.0	4.4	3.8	4.7	5.4	Increased, 1997-2013	No quadratic change	No change
				had been				a weapo	n such as	a gun, k	nife, or			
2140 011	senoor pr	operty of	5.2	c umes d	aring the	Pub. 12 1	8.1	5.7	6.2	5.8	5.6	No linear change	No change, 1997-2007 No change, 2007-2013	No change

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

'hite* jury a	nd Violer	ice	Hea	lth Risk	Behavior a	and Pei	centage	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN18:	Percentag	ge of stud	lents who	were in	a physical	fight on	e or mor	e times d	uring the	past 12 r	nonths			
			33.7				31.0	28.5	26.5	23.1	19.7	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
	Percentage want to	ge of stud	lents who	had ever	been phys	ically f	orced to l	have sexu	ual interc	ourse wh	en they			
								8.0	5.8	5.5	7.2	No linear change	Not available¶	No change
ON24:	Percentag	ge of stud	lents who	had ever	been bulli	ed on s	chool pro	perty du	ring the p	ast 12 m	onths			
Q1124.										23.2	23.6	No linear change	Not available	No change
Q1124.														
	Percentag	ge of stud	lents who	had ever	been elect	ronical	ly bullied	l during t	he past 1	2 months				
	Percentaş	ge of stud	lents who	had ever	been elect	ronical	ly bullied	l during t	he past 1	2 months 17.6	19.0	No linear change	Not available	No change
QN25:	Percentag	ge of stud	lents who	felt so sa	been elect	ess alm	ost every	day for		17.6	19.0	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.

Vhite* njury a	nd Violen	nce	Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change†	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN27:	Percentag	ge of stud	lents who	seriousl	y conside	ered atten	npting sui	cide duri	ng the pa	st 12 moi	nths			
			21.4				14.3	11.8	13.4	13.1	14.2	Decreased, 1997-2013	Decreased, 1997-2007 No change, 2007-2013	No change
QN29: nonths	Percentag	ge of stud	lents who	actually	attempte	ed suicide	one or m	ore times	s during t	he past 1	2			
110111113			8.1				11.5	8.8	6.1	5.5	5.8	Decreased, 1997-2013	No change, 1997-2007	No change

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

White* Tobacco	Use		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	•		
QN33:	Percenta	ge of stu	dents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			36.8				19.9	22.4	20.3	16.9	14.8	Decreased, 1997-2013	No quadratic change	No change
QNFRC	IG: Perc	entage o	f students	s who sm	oked ciga	rettes on	20 or mo	ore of the	past 30 d	lays				
			19.2				8.9	10.0	7.3	5.6	4.7	Decreased, 1997-2013	No quadratic change	No change

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

Vhite* .lcohol	and Othe	er Drug (alth Risk	Behavio	r and Pei	centage	S				Linear Change†	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN42: years	Percenta	ge of stud	lents who	had their	r first dri	nk of alco	ohol other	than a fo	ew sips b	efore age	: 13			
			25.7				18.5	16.4	14.4	13.8	12.0	Decreased, 1997-2013	No quadratic change	No change
QN43:	Percenta	ge of stud	53.5	had at le	ast one d	rink of al	cohol on 49.0	one or m 50.6	ore of the	e past 30 44.8	days 39.7	Decreased, 1997-2013	No quadratic change	No change
N/4/4·				had five	or more	drinks of	alcohol i	n a row,	that is, w	ithin a co	unle of			
	III OHE OI	more or t	he past 3	0 days		urinns or					rupic of			
	on one or	more or t	32.2	0 days		GIIIII G	31.2	30.8	27.3	24.8	22.5	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
hours, o	Among s	tudents w	32.2 who repor	0 days	nt alcoho	l use, the	31.2	30.8	27.3	24.8	22.5	Decreased, 1997-2013		No change
hours, o	Among s	tudents w	32.2 who repor	ted curre	nt alcoho	l use, the	31.2	30.8	27.3	24.8	22.5	Decreased, 1997-2013 No linear change		No change
QN46:	Among s	tudents w	32.2 who report who gave	ted curre	nt alcoho m during	l use, the	31.2 percenta 30 days	30.8 ge who u	27.3 sually go	24.8	22.5 bhol		Decreased, 2007-2013	

^{*}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* .lcohol	and Othe	er Drug U		lth Risk	Behavio	r and Pei	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN48:	Percentag	ge of stud	lents who	tried ma	rijuana fo	or the firs	t time be	fore age	13 years					
			6.2				6.5	7.4	4.8	5.6	5.1	No linear change	No quadratic change	No change
QN49:	Percentag	ge of stud	lents who	used ma	rijuana o	ne or mo	re times o	during the	e past 30	days				
			25.5				23.8	25.1	23.1	25.1	25.6	No linear change	No quadratic change	No change
	Percentag			used any	y form of	cocaine,	including	g powder	, crack, o	r freebas	e one or			
			5.2				8.4	9.0	5.8	4.6	4.4	No linear change	Increased, 1997-2007 Decreased, 2007-2013	No change
QN51: any pai	Percentag	ge of stud	lents who	sniffed g	glue, brea times du	thed the cring their	contents	of aeroso	l spray ca	ans, or in	haled			
			20.0				11.4	11.3	10.8	8.0	7.2	Decreased, 1997-2013	No quadratic change	No change
QN52:	Percentag	ge of stud	lents who	used her	roin one o	or more ti	mes duri	ng their l	ife	-				
							3.9	3.1	2.7	2.5	2.8	No linear change	Not available¶	No change

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

			Heal	th Risk	Behavio	and Per	centages	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN53:	Percentag	ge of stud	ents who	used me	thamphet	amines o	ne or mo	re times o	during the	eir life				
					r		110 01 1110	ic tillies (auring un	on me				
					r		5.6	4.7	3.1	2.8	3.4	Decreased, 2005-2013	Not available¶	No change
QN54:	Percentag	ge of stud	ents who	used ecs		or more t	5.6	4.7	3.1		3.4	Decreased, 2005-2013	Not available [¶]	No change
QN54:	Percentaş	ge of stud	ents who	used ecs			5.6	4.7	3.1		6.5	Decreased, 2005-2013 No linear change	Not available [¶] Not available	No change No change
QN58:	Percentag	ge of stud		were off	stasy one		5.6 imes duri 6.1	4.7 ing their 5.4	3.1 life 4.9	6.2	6.5	, 		

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

Vhite* exual B	ehaviors		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN59:	Percentag	ge of stud	lents who	ever had	d sexual i	ntercours	e							
			39.6				41.5	38.3	35.9	38.5	39.5	No linear change	No quadratic change	No change
QN60:	Percentag	ge of stud	lents who	had sex	ual interc	ourse for	the first	time befo	ore age 13	years				
			2.0				3.3	3.0	2.0	2.5	1.7	No linear change	No change, 1997-2007 No change, 2007-2013	No change
QN61:	Percentag	ge of stud	lents who	had sex	ual interc	ourse wit	h four or	more pe	ople durii	ng their li	fe			
			8.6				11.2	9.4	7.6	7.7	8.2	No linear change	No change, 1997-2007 No change, 2007-2013	No change
QN62:	Percentag	ge of stud	lents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
monuis								29.7	26.8	28.3	29.1	No linear change	Not available¶	No change
	Among s						e past thr	ee month	is, the per	centage	who			
urank a	COHOI OI	uscu druş	gs octore	iasi sexu	ai interco	ourse		30.5	28.6	19.8	20.1	Decreased, 2007-2013	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.

cual Be	ehaviors		Hea	lth Risk	Behavio	r and Pe	centage	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N64: A	Among s	tudents v	vho had s	exual into	ercourse						who			
eu a ci	ondoni di	uring ias	i sexuai ii	nercours	C			60.9	60.8	62.2	60.4	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.

, v.g	g		-	Behavio alth Risk		r and Pe	rcentages	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
				who were x, by age		ght (i.e., a	at or abov	e the 85t	h percent	ile but be	elow the			
							13.6	12.1	13.5	12.3	13.3	No linear change	Not available**	No change
ONCH	SE: Per	centage o	ot student	ts who we	are obece	(1e ato	r above th	na Usth n	arcantila					
index, b	y age and	d sex) [¶]					9.1	9.4	8.6	9.8	9.8	No linear change	Not available	No change
index, b	y age and	d sex) [¶]	dents who			elves as sl	9.1	9.4 very ove	8.6	9.8	9.8			
index, b	y age and	d sex) [¶]					9.1	9.4	8.6			No linear change No linear change	Not available No quadratic change	No change No change
QN66:	y age and	d sex) [¶] ge of stud	dents who	o describe	ed themse		9.1 ightly or 29.0	9.4 very ove	8.6	9.8	9.8			
QN66:	y age and	d sex) [¶] ge of stud	dents who	o describe	ed themse	elves as sl	9.1 ightly or 29.0	9.4 very ove	8.6	9.8	9.8			
QN66: QN67:	y age and Percenta; Percenta;	ge of stud	dents who 29.0 dents who 43.3	o describe	ed themse	elves as sl	9.1 ightly or 29.0 46.8	9.4 very ove 27.5 46.4	8.6 rweight 25.9 46.9	9.8 27.1 45.7	9.8 28.2 46.7	No linear change	No quadratic change	No change

^{*}Non-Hispanic.

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

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

**Not enough years of data to calculate.

			Hea	lth Risk	Behavior	and Per	centage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N72:	Percentag	ge of stud	lents who	ate fruit	one or m	ore times	during t	he past se	even days	3				
							87.2	89.8	90.6	90.3	90.6	Increased, 2005-2013	Not available [¶]	No change
N73:	Percentag	ge of stud	lents who	ate gree	n salad or	e or mor	e times d	luring the	past seve	en days				
							75.8	76.5	73.8	72.6	71.1	Decreased, 2005-2013	Not available	No change
N74:	Percentag	ge of stud	dents who	ate potat	toes one o	r more ti	mes duri	ng the pa	st seven	days	-			
							70.8	68.7	70.9	72.6	68.5	No linear change	Not available	No change
N75:	Percentag	ge of stud	lents who	ate carro	ots one or	more tim	nes durin	g the past	seven da	ays				
							53.6	58.2	58.4	57.0	53.5	No linear change	Not available	No change
N76:	Percentag	ge of stud	dents who	ate other	r vegetabl	es one or	more tir	nes durin	g the pas	t seven d	lays			
							85.9	87.9	88.9	87.3	87.3	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.

eight r	Managen	ient and	-			r and Pe	rcentages	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	G: Perce	entage of	students	who ate	fruits and	d vegetab	les five or	more tir	nes per d	ay during	the .			
							21.7	20.7	20.6	19.8	19.8	No linear change	Not available [¶]	No change
	JIT: Perc he past se			who ate	fruits or	drank 10	0% fruit j 32.0	uices two	35.8	times pe	r day 29.5	No linear change	Not available	Decreased
NFR0		tage of st	udents w	ho ate fru	its or dra	ank 100%	fruit juic	es 0 time	es per day	during tl	he past			
even a	 y 5						6.5	4.8	3.5	4.0	3.8	Decreased, 2005-2013	Not available	No change
	: Percent			ho ate fru	its or dra	ank 100%	fruit juic	es one or	r more tin	nes per da	ay			
							63.0	67.1	67.8	67.0	64.8	No linear change	Not available	No change
	: Percent			ho ate fru	its or dra	ank 100%	fruit juic	es three	or more ti	imes per	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.

	viunugen	ient and	_	Behavior llth Risk		r and Pe	rcentages	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNVE0	G: Percer	ntage of s	tudents v	/ho ate ve	egetables	three or	more time	es per da	y during t	he past so	even			
							14.5	14.4	13.2	11.4	15.1	No linear change	Not available [¶]	No change
QNVE	G0: Perce	entage of	students	who ate	vegetable	s 0 times	per day o	luring the	e past sev	en days				
							4.1	4.2	2.7	2.7	4.1	No linear change	Not available	No change
QNVE0	G1: Perce	entage of	students	who ate v	vegetable	es one or i	more time	es per day	y during t	he past se	even			
							67.8	72.0	71.3	70.1	70.6	No linear change	Not available	No change
	G2: Perce	entage of	students	who ate v	vegetable	es two or	more time	es per da	y during t	he past so	even			
days							33.2	32.1	31.6	31.3	31.9	No linear change	Not available	No change
days														
QNFRV							00% fruit seven da		o or more	e times pe	er 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.

Vhite* hysical	Activity													
			Hea	lth Risk	Behavio	r and Pe	rcentage	es				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage of the pa			were ph	ysically a	active for	a total o	f at least (50 minute	es per day	on five			
n more	or the pa	st seven	uays					50.5	50.5	54.7	52.7	No linear change	Not available¶	No change
NPAC	DAY: Po	ercentage	of stude	nts who v	were phy	sically ac	tive for a	total of a	nt least 60	minutes	per day			
on o oi	the past s	even day	S					11.1	9.1	10.0	9.6	No linear change	Not available	No change
	DAY: Po			nts who v	were phy	sically ac	tive for a	total of a	nt least 60	minutes	per day			
11 / 01	the past s	even day	3					26.6	27.3	28.8	29.3	No linear change	Not available	No change
N81:	Percentag	ge of stud	lents who	watched	l three or	more hou	urs per da	ay of TV	on an ave	rage sch	ool day			
							27.1	23.6	23.5	22.1	19.8	Decreased, 2005-2013	Not available	No change
	Percentag s not scho								omputer	for somet	thing			
					r			26.6	26.6	27.3	34.1	Increased, 2007-2013	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.

Vhite* ite-Ado	led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentag months	ge of stud	lents who	would d	lescribe tl	heir grade	es in scho	ol as mo	stly A's o	r B's duri	ing the			
							69.6	75.5	78.0	77.1	75.6	Increased, 2005-2013	Not available¶	No change
QN88:	Percentag	ge of stud	lents who	describe	ed their h	ealth as e	xcellent o	or very g	ood		-			
							65.4	62.5	67.9	64.6	64.7	No linear change	Not available	No change
					erty, such					been stol	en or			
			29.3				30.9	28.5	25.7	24.9	17.5	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
					er been the			g or nam	e calling	during th	e past			
										25.1	25.7	No linear change	Not available	No change
							<u> </u>	_	111	1 1 1				
	Percentage the because				er been there gay, l				e calling (auring tn	e past			

^{*}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.

ite-Add	ed		Hea	lth Risk	Behavio	r and Pei	rcentage	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
						purposely e or more					o die,			
	J	J		1	. ,			,		16.3	15.5	No linear change	Not available¶	No change
JN96∙	Percentag	ge of stud	lents who	would m	ost likel	v talk abo	out it with	a school	Lcounsel	or or teac	her or			
						y talk abo y, or anxi		a school	l counselo	or or teac	ther or 3.6	No linear change	Not available	No change
other ad QN97:	ult when	they feel	sad, emp	o most of	ess, angr		ious			3.1	3.6	No linear change	Not available	No change
other ad QN97:	ult when	they feel	sad, emp	o most of	ess, angr	y, or anxi	ious			3.1	3.6	No linear change	Not available Not available	No change

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

Vhite* lite-Add	ed		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN99: ways), i	Percentag f they ha	ge of stud ve five or	lents who	think peinks of al	eople grea lcohol (be	itly risk h eer, wine,	arming tl or liquor	hemselve c) once or	es (physic twice ea	ally or in ch weeke	other			
										35.1	37.3	No linear change	Not available¶	No change
QN100: during t		age of stu	dents wh	no have ta	aken over	-the-cour	nter drugs	s to get h	igh one o	r more tii	nes			
							14.3	14.4	10.9	9.8	10.0	Decreased, 2005-2013	Not available	No change
Vicodin		ll, codein			aken a pro									
										10.6	12.0	No linear change	Not available	No change
QN103:	Percent	age of stu	idents wh	no have b	een pregi	nant or go	otten som	eone pre	gnant one	e or more	times			
										2.8	2.1	No linear change	Not available	No change
QN104:	Percent	age of stu	idents wh	no have h	ad sexual	contact v	with male	es and fer	males dui	ring their	life			
								4.4	4.2	3.9	3.8	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.

Vhite* ite-Add	ed													
			Heal	lth Risk	Behavioı	and Per	centage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN105:	Percenta	age of stu	dents wh	o describ	e themse	lves as ga	y or lest	oian or bi	sexual					
										6.0	5.9	No linear change	Not available¶	No change
QN106: weight o	Percenta or to keep	age of stu from gai	dents wh ning wei	o exercis ght durin	ed, ate le g the pas	ss food, f t 30 days	ewer cal	ories, or f	foods low	in fat to 59.6	lose 58.6	No linear change	Not available	No change
weight o	Percenta	age of stu	ning wei	ght durin	g the pas	t 30 days				59.6	58.6	No linear change	Not available	No change
weight o	Percenta	from gai	ning wei	ght durin	g the pas	t 30 days				59.6	58.6	No linear change No linear change	Not available Not available	No change
QN110: seven da	Percentarys	from gai	dents wh	ght durin	g the pass	t 30 days	their far	nily on th	nree or mo	59.6 ore of the 71.4	58.6 e past 71.6			
QN110: seven da	Percentarys	o from gai	dents wh	ght durin	g the pass	t 30 days	their far	nily on th	nree or mo	59.6 ore of the 71.4	58.6 e past 71.6			
QN110: seven da QN112: spread	Percenta	o from gai	dents wh	o ate at le	g the pass	t 30 days meal with aught abo	their far	mily on the 69.7 Hepatitis 73.4	71.8 A, B, and	59.6 ore of the 71.4 d C viruse 71.4	58.6 e past 71.6 es are	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-Add	ed													
			Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		age of stu se (STD)		no have e	ever been	told by a	doctor or	nurse th	at they ha	nd a sexua	ally			
		, ,							2.8	4.0	3.8	No linear change	Not available¶	No change
QN116:	Percenta	age of stu	idents wh	no get eig	ght or mo	re hours o	of sleep o	n average	e school r	night				
								28.0	27.0	28.5	25.5	No linear change	Not available	No change
QN117:	Percenta	age of stu	idents wh	no live w	ith at leas	t one pare	ent most	of the tin	ne					
										97.9	97.0	No linear change	Not available	No change
QN118: present	Percenta on a scho	age of stu	idents wh	no usuall	y spend fo	our or mo	ore hours	after sch	ool witho	ut an adu	lt			
							29.9	26.9	18.9	23.2	20.0	Decreased, 2005-2013	Not available	Decreased
		age of stu			ents or oth	er adults	in their f	amily nev	ver or rare	ely know	where			
		. ,												

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

	Heal	th Risk I	Behavior	and Per	centages	3				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		o agree or	r strongly	agree th	at their f	amily lov	es them	and gives	them			
						87.7	87.8	87.9	88.3	No linear change	Not available¶	No change
								80.2	80.6	No linear change	Not available	No change
ubs; spor	ts; comm	nunity cen	nter group	s; music	, art, or d							
					61.7	64.5	71.5	67.5	69.9	Increased, 2005-2013	Not available	No change
	ge of study ge of study ining progressions ge of study ge of study ubs; spor	ge of students who when they need it ge of students who ining program, mi	ge of students who agree of when they need it ge of students who probable ining program, military ser ge of students who took paubs; sports; community cer	ge of students who agree or strongly when they need it ge of students who probably or defining program, military service, corge of students who took part in organubs; sports; community center group	ge of students who agree or strongly agree the when they need it ge of students who probably or definitely will ining program, military service, community of ge of students who took part in organized after ubs; sports; community center groups; music.	ge of students who agree or strongly agree that their fawhen they need it ge of students who probably or definitely will completining program, military service, community college, or 78.9 ge of students who took part in organized after school ubs; sports; community center groups; music, art, or dictivities) on one or more of the past seven days	ge of students who agree or strongly agree that their family low when they need it 87.7 ge of students who probably or definitely will complete a post ining program, military service, community college, or 4-year 78.9 ge of students who took part in organized after school, evening ubs; sports; community center groups; music, art, or dance less activities) on one or more of the past seven days	ge of students who agree or strongly agree that their family loves them when they need it 87.7 87.8 ge of students who probably or definitely will complete a post high schaining program, military service, community college, or 4-year college 78.9 81.9 82.1 ge of students who took part in organized after school, evening, or weel ubs; sports; community center groups; music, art, or dance lessons; dranctivities) on one or more of the past seven days	ge of students who agree or strongly agree that their family loves them and gives when they need it 87.7 87.8 87.9 ge of students who probably or definitely will complete a post high school programining program, military service, community college, or 4-year college 78.9 81.9 82.1 80.2 ge of students who took part in organized after school, evening, or weekend activities; sports; community center groups; music, art, or dance lessons; drama; churcictivities) on one or more of the past seven days	ge of students who agree or strongly agree that their family loves them and gives them when they need it 87.7 87.8 87.9 88.3 ge of students who probably or definitely will complete a post high school program such the ining program, military service, community college, or 4-year college 78.9 81.9 82.1 80.2 80.6 ge of students who took part in organized after school, evening, or weekend activities ubs; sports; community center groups; music, art, or dance lessons; drama; church; or activities) on one or more of the past seven days	ge of students who agree or strongly agree that their family loves them and gives them when they need it 87.7 87.8 87.9 88.3 No linear change ge of students who probably or definitely will complete a post high school program such ining program, military service, community college, or 4-year college 78.9 81.9 82.1 80.2 80.6 No linear change ge of students who took part in organized after school, evening, or weekend activities ubs; sports; community center groups; music, art, or dance lessons; drama; church; or activities) on one or more of the past seven days	ge of students who agree or strongly agree that their family loves them and gives them when they need it 87.7 87.8 87.9 88.3 No linear change Not available ge of students who probably or definitely will complete a post high school program such ining program, military service, community college, or 4-year college 78.9 81.9 82.1 80.2 80.6 No linear change Not available ge of students who took part in organized after school, evening, or weekend activities ubs; sports; community center groups; music, art, or dance lessons; drama; church; or activities) on one or more of the past seven days

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

			Heal	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	•		
uch as	helping	out a hos	pital, day	care cent	er, food p	ore hours l pantry, yo place for	outh prog	ram, con	munity s	ervice ag	ency, or			
such as	helping	out a hos	pital, day	care cent	er, food p	pantry, yo	outh prog	ram, con	munity s	ervice ag	ency, or	No linear change	Not available¶	No change
such as oing oth	helping her thing	out a hos s) to mak	pital, dayo	care cent ommunity	er, food py a better	pantry, yo	outh progression people to 45.3	ram, com o live dur 51.9	nmunity s ring the p	ervice ag ast 30 da 51.2	sency, or says 51.4	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.

njury a	nd Violei	ıce	Hea	lth Risk	Behavio	r and Pe	rcentage	5				Linear Change†	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN9: 1	Percentage	e of stude	nts who	never or 1	rarely wo	re a seat	belt wher	riding ir	n a car dri	iven by s	omeone			
							18.0	16.5	13.5	10.5	10.8	Decreased, 2005-2013	Not available [¶]	No change
vehicle QN15:	Percenta	ge of stud	e who had	d been dr	inking al	cohol	27.1	19.4	21.6	24.5	22.8	No linear change	Not available	No change
one or	nore of th	ie past 30	days				11.3	5.6	4.2	9.2	5.1	No linear change	Not available	No change
		ge of stud			go to sch	ool on on	e or more	of the pa	ast 30 day	ys becaus	e they			
	Percentagy would b		at school	or on the	ir way to		school							
			at school	or on the	ir way to		school 10.6	5.1	6.2	3.8	5.6	Decreased, 2005-2013	Not available	No change
felt the QN17:		e unsafe	lents who	had been	n threate	or from	10.6 ured with					Decreased, 2005-2013	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.

dack* njury a	nd Violer	nce	Hea	lth Risk	Behavio	r and Pei	centages	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN18:	Percentag	ge of stud	lents who	were in	a physica	al fight on	e or more	e times d	uring the	past 12 n	nonths			
							35.5	38.3	35.5	27.0	24.5	Decreased, 2005-2013	Not available¶	No change
	Percentage want to	ge of stud	lents who	had eve	r been ph	ysically f	orced to	have sexu	ual interc	ourse wh	en they			
								12.3	9.2	9.7	10.0	No linear change	Not available	No change
QN24:	Percentag	ge of stud	lents who	had ever	r been bu	llied on se	chool pro					No linear change	Not available	No change
QN24:	Percentaş	ge of stud	lents who	had ever	r been bu	llied on se	chool pro					No linear change No linear change	Not available Not available	No change
	Percentaş Percentaş							pperty du	ring the p	past 12 mo	onths 13.0			
								pperty du	ring the p	past 12 mo	onths 13.0			
QN25: QN26:		ge of stud	lents who	had ever	r been ele ad or hop	ectronical	ly bullied	operty during to day for	ring the p	2 months 8.8	13.0 10.8	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.

	nd Violer		Hea	lth Risk	Behavio	r and Pe	rcentages	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN27:	Percentag	ge of stud	lents who	seriously	y conside	red attem	npting sui	cide duri	ng the pa	st 12 mo	nths			
							16.4	14.3	13.3	16.1	11.4	No linear change	Not available [¶]	No change
QN29: months	Percentag	ge of stud	lents who	actually	attempte	d suicide	one or m	ore times	s during t	the past 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.

Black* Tobacco	Use		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN33:	Percentag	ge of stu	dents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
							11.2	9.4	9.6	10.6	7.8	No linear change	Not available¶	No change
QNFRC	IG: Perc	centage o	f students	s who sm	oked ciga	rettes on	20 or mo	ore of the	past 30 d	lays				
							3.8	1.9	1.6	5.6	1.5	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.

lcohol	and Othe	er Drug (lth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN42: years	Percenta	ge of stud	lents who	had thei	r first dri	nk of alco	ohol othe	r than a f	ew sips b	efore age	13			
							27.2	20.6	25.5	16.7	20.3	No linear change	Not available¶	No change
QN43:	Percenta	ge of stud	lents who	had at le	east one c	lrink of a	lcohol on 31.9	one or m 26.3	nore of th	e past 30 28.1	days 27.9	No linear change	Not available	No change
QN44:	Percentagon one or				or more	drinks of	alcohol i	n a row,	that is, w	ithin a co	uple of			
hours.	on one or		no pust s	o aays			18.2	7.7	13.7	12.3	12.2	No linear change	Not available	No change
hours,														
	Percenta	ge of stud	lents who	used ma	rijuana o	ne or mo	re times o	during the	eir life					
	Percenta	ge of stud	lents who	used ma	rijuana o	one or mo	re times of	during the	eir life 36.9	38.7	43.2	No linear change	Not available	No change
QN47:	Percenta;						44.8	32.6	36.9	38.7	43.2	No linear change	Not available	No change

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

	and Othe	r Drug (lth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN49:	Percentag	ge of stud	lents who	used ma	rijuana o	ne or mo	re times o	during the	e past 30	days				
							23.6	15.7	20.5	20.3	25.4	No linear change	Not available [¶]	No change
	Percentag							3.4 of aeroso	1.7 l spray ca	3.9 ans, or inl	3.1 haled	No linear change	Not available	No change
							11.8	7.3	8.2	10.2	5.4	No linear change	Not available	No change
		C .	lents who	used he	roin one	or more ti	mes duri	ng their l	ife					
QN52:	Percentag	ge of stuc	circs wire							2.0	2.6	No linear abonce	3.7 / 11.1.1	
QN52:	Percentag	ge of stuc	iones wife				6.2	3.6	2.8	2.0	2.6	No linear change	Not available	No change
	Percenta; Percenta;				ethamphe	tamines o					2.0	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.

			Heal	lth Risk	Behavio	r and Per	centages	;				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N54:	Percenta	ge of stud	lents who	used ecs	stasy one	or more t	imes dur	ing their	life					
							6.8	5.1	3.4	1.9	4.6	No linear change	Not available [¶]	No change

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

Black* Sexual B	ehaviors	;	Hea	alth Risk	Behavio	r and Pe	rcentage	S				Linear Change†	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN59:	Percenta	ge of stu	dents who	ever had	l sexual i	ntercours	e							
							60.9	51.4	57.9	55.1	42.6	Decreased, 2005-2013	Not available [¶]	No change
QN60:	Percenta	ge of stu	dents who	had sex	ual interc	ourse for	the first	ime befo	re age 13	years				
							12.4	11.8	13.7	11.3	6.6	No linear change	Not available	No change
QN61:	Percenta	ge of stu	dents who	had sex	ual interc	ourse wit	h four or	more peo	ple durii	ng their li	fe			
							26.2	23.4	21.7	20.9	21.6	No linear change	Not available	No change
QN62: months		ge of stu	dents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
								37.6	39.3	42.3	32.2	No linear change	Not available	No change

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

Black* Veight N	I anagem	nent and	-	Behavio llth Risk		r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
					overwei	ght (i.e., a	at or abov	ve the 85t	th percent	tile but be	elow the			
							16.5	11.5	16.6	19.9	15.5	No linear change	Not available**	No change
	SE: Pero		of student	s who we	ere obese	(i.e., at o	r above t	he 95th p	ercentile	for body	mass			
							15.3	20.7	12.4	24.0	18.1	No linear change	Not available	No change
QN66: 1	Percentag	ge of stud	dents who	describe	ed themse	elves as sl	ightly or	very ove	rweight		-			
							24.3	24.7	21.9	36.6	28.6	Increased, 2005-2013	Not available	No change
QN67: 1	Percentag	ge of stud	dents who	were try	ing to lo	se weight			-		-			
							41.0	34.2	43.8	54.8	46.3	Increased, 2005-2013	Not available	No change
QN71:]	Percentag	ge of stud	lents who	o drank 1	00% fruit	juices or	ne or mor	e times d	uring the	past seve	en days			
							81.5	80.8	85.5	83.1	82.3	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.

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

**Not enough years of data to calculate.

eight	Managen	iem anu	•		Behavioi	r and Per	rcentage	s				Linear Change†	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN72:	Percentag	ge of stud	lents who	ate fruit	one or m	ore times	during t	he past se	even days	3				
							76.7	81.2	79.9	81.0	78.8	No linear change	Not available¶	No change
N73:	Percentag	ge of stud	lents who	ate gree	n salad oı	ne or mor	re times d	uring the	past seve	en days	-			
							49.0	52.7	51.3	50.0	45.6	No linear change	Not available	No change
N74:	Percentag	ge of stud	dents who	ate pota	toes one o	or more ti	imes duri	ng the pa	st seven	days				
							49.6	52.0	51.6	60.8	60.2	Increased, 2005-2013	Not available	No change
QN75:	Percentag	ge of stud	lents who	ate carro	ots one or	more tin	nes durin	g the past	seven da	ays				
							34.2	36.5	34.2	34.2	40.8	No linear change	Not available	No change
QN76:	Percentag	ge of stud	lents who	ate othe	r vegetab	les one o	r more tii	nes durin	g the pas	t seven d	ays			
							70.7	78.4	74.9	74.5	76.7	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.

g	·······································	iene unu	Dietary Hea			r and Pe	rcentages	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	G: Perce	entage of	students	who ate	fruits and	l vegetabl	les five or	more tir	nes per d	ay during	the :			
							22.8	24.6	24.1	21.7	25.9	No linear change	Not available¶	No change
during t	he past se	even days		,	,	,	0% fruit j 43.7	35.4	37.0	34.0	38.1	No linear change	Not available	No change
QNFR0 seven d		age of st	udents w	ho ate fru	iits or dra	ınk 100%	fruit juic 7.5	es 0 time 5.2	es per day 4.3	during the	he past 7.4	No linear change	Not available	No change
	: Percent			ho ate fru	its or dra	nk 100%	fruit juic	es one or	more tin	nes per da	ay			
							62.2	59.2	63.5	57.1	62.0	No linear change	Not available	No change
	: Percent			ho ate fru	its or dra	nk 100%	fruit juic	es three	or more t	mes per	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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNVE0	G: Percer	ntage of s	tudents w	ho ate ve	egetables	three or	more time	es per da	y during t	the past s	even			
							13.5	15.9	11.8	9.5	15.9	No linear change	Not available [¶]	No change
QNVE	G0: Perce	entage of	students	who ate	vegetable	s 0 times	per day o	during the	e past sev	en days			+	
							15.1	12.5	12.8	8.5	11.8	No linear change	Not available	No change
QNVE0	G1: Perce	entage of	students	who ate	vegetable	es one or i	more time	es per day	y during t	the past so	even			
							46.6	55.0	46.8	50.0	53.0	No linear change	Not available	No change
	G2: Perce	entage of	students	who ate	vegetable	es two or	more time	es per da	y during	the past s	even			
uays							24.3	27.0	19.7	19.7	24.2	No linear change	Not available	No change
days														
QNFRV							00% fruit seven da		o or mor	e times p	er 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.

lack* hysical	Activity													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage of the pa			were ph	ysically	active for	a total o	f at least (50 minute	es per day	y on five			
inore	or the pa	st seven	uays					34.4	37.1	34.1	36.4	No linear change	Not available¶	No change
	DAY: Po			nts who v	were phy	sically ac	tive for a	total of a	nt least 60	minutes	per day			
)II () ()I	the past s	even day	S					22.0	27.7	18.7	25.6	No linear change	Not available	No change
	DAY: Po			nts who v	were phy	sically ac	tive for a	total of a	nt least 60	minutes	per day			
11 / 01	the past s	even day	5					20.2	20.0	16.7	22.2	No linear change	Not available	No change
N81:	Percentag	ge of stud	lents who	watched	d three or	more hou	urs per da	y of TV	on an ave	rage sch	ool day			
							59.1	56.8	54.1	46.0	38.9	Decreased, 2005-2013	Not available	No change
	Percentag s not scho								omputer	for somet	thing			
					F 340)			33.1	31.2	35.4	43.0	No linear change	Not available	

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

lack* ite-Add	ed													
			Hea	lth Risk	Behavio	r and Pei	rcentage	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentag months	ge of stud	lents who	would d	escribe t	heir grade	s in scho	ol as mo	stly A's o	r B's duri	ng the			
							48.9	52.8	62.2	64.5	53.1	No linear change	Not available [¶]	No change
N88:	Percentag	ge of stud	lents who	describe	ed their h	ealth as ex	xcellent o	or very go	ood	,				
							62.2	57.9	62.8	61.6	61.4	No linear change	Not available	No change
						as their ca times du				been stole	en or			
							33.7	24.6	28.3	24.5	21.7	No linear change	Not available	No change
QN93: 2 mon	Percentag	ge of stud	lents who	have ev	er been tl	ne victim	of teasing	g or nam	e calling	during the	e past			
										21.8	18.3	No linear change	Not available	No change
						ne victim lesbian, o			e calling	during the	e past			
			Ü	3	<i>3 3</i> ,	Ź				9.0	10.0	No linear change	Not available	No change

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

te-Add	ed		Heal	lth Risk	Behavio	r and Per	centage:	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN95: such as	Percentag	ge of stud	lents who	did some	ething to	purposely e or more	y hurt the	emselves	without v	wanting to	o die,			
				F	· F ,			8)	r	9.6	12.7	No linear change	Not available¶	No change
	Percentag		lents who					a school	counsel	or or teac	her or			
	ult when	they feel	sad, emp	oty, hopel	ess, angr	y, or anxı	ous			2.5	8.2	Increased, 2011-2013	Not available	No change
Other ad	ult when	ge of stud	lents who	most of				xind of he	elp they n			Increased, 2011-2013	Not available	No change
Other ad	ult when	ge of stud		most of				xind of he	elp they n			Increased, 2011-2013 No linear change	Not available Not available	No change
QN97: feel sad	Percentag , empty, h	ge of stud nopeless, ge of stud	lents who	most of anxious	the time	or always	get the l	28.0	33.2	need when	24.5	·		

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

lack* ite-Add	led		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change [†]	Quadratic Change [†]	Change from
														2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN99: ways), i	Percentage If they ha	ge of stud ve five or	lents who	think pe	eople grea cohol (be	atly risk heer, wine,	arming t or liquo	hemselve c) once or	es (physic r twice ea	ally or in ch weeke	other			
										45.5	40.6	No linear change	Not available¶	No change
	Percent	age of stu	idents wh	no have ta	aken over	the-cour	nter drugs	s to get h	igh one o	r more tii	mes		,	
							10.0	5.0	5.1	7.2	10.2	No linear change	Not available	No change
Vicodin		ll, codein				escription ut a docto								
										6.2	8.7	No linear change	Not available	No change
QN103	Percent	age of stu	idents wh	no have b	een pregi	nant or go	otten som	eone pre	gnant one	e or more	times			
										6.9	3.5	No linear change	Not available	No change
QN104	Percent	age of stu	idents wh	no have h	ad sexua	l contact	with male	es and fe	males du	ing their	life			
								4.8	2.8	5.4	3.9	No linear change	Not available	No change

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

lack* ite-Add	ed													
			Hea	lth Risk	Behavior	and Per	centage	s				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN105:	Percenta	age of stu	idents wh	o describ	e themse	lves as ga	y or lest	oian or bi	sexual					
										8.3	7.8	No linear change	Not available [¶]	No change
QN106: weight o	Percenta or to keep	age of stu from gai	idents wh ining wei	o exercis ght durin	ed, ate leag g the past	ss food, f 30 days	ewer cal	ories, or f	foods low	in fat to 55.6	lose 50.8	No linear change	Not available	No change
weight o	Percenta	from gai	ining wei	ght durin	east one r	30 days				55.6	50.8	No linear change	Not available	No change
weight o	Percenta	from gai	ining wei	ght durin	g the past	30 days				55.6	50.8	No linear change No linear change	Not available Not available	No change
QN110: seven da	Percenta	o from gai	ining wei	ght durin	g the past	: 30 days	their far	mily on th	aree or mo	55.6 ore of the 47.4	50.8 e past 39.1			
QN110: seven da	Percenta	o from gai	ining wei	ght durin	g the pass	: 30 days	their far	mily on th	aree or mo	55.6 ore of the 47.4	50.8 e past 39.1			
QN110: seven da QN112: spread	Percenta	age of stu	ining wei	ght during on ate at l	g the pass	: 30 days neal with aught abo	their far	mily on the 40.6 Hepatitis 74.4	37.6 A, B, and	55.6 ore of the 47.4 d C viruse 71.6	50.8 e past 39.1 es are	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													or .
			Hea	lth Risk	Behavio	r and Pei	rcentage	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percenta ted diseas			o have e	ver been	told by a	doctor o	r nurse th	at they ha	ad a sexua	ally			
									6.7	11.1	8.2	No linear change	Not available [¶]	No change
QN116:	Percenta	age of stu	idents wh	o get eig	tht or mor	e hours o	of sleep o	n average	e school r	night				
								18.3	20.8	18.8	21.0	No linear change	Not available	No change
QN117:	Percenta	age of stu	idents wh	o live w	ith at leas	t one pare	ent most	of the tin	ne		-			
										93.4	93.8	No linear change	Not available	No change
QN118:	Percenta on a scho	age of stu	idents wh	o usually	y spend fo	our or mo	re hours	after sch	ool witho	ut an adu	lt			
							31.4	27.0	26.3	25.6	25.9	No linear change	Not available	No change
QN119: they are	Percenta when the	age of stu	idents wh	ose pare	nts or oth	er adults	in their f	amily ne	ver or rar	ely know	where			
•		-	-						13.5	9.8				

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

				anu i ci	centages	S				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		agree oi	r strongly	y agree th	at their f	amily lov	es them	and gives	s them			
						83.9	80.4	83.7	87.3	No linear change	Not available¶	No change
								76.5	68.6	No linear change	Not available	No change
bs; sport	s; comm	unity cen	nter group	os; music	, art, or d							
					56.8	55.3	62.8	58.2	52.7	No linear change	Not available	No change
	e of stuce then they be of stuce the of stuce the of stuce the of stuce	e of students who hen they need it to of students who ning program, mi	ge of students who agree of then they need it ge of students who probable ning program, military segments of the students who took paths; sports; community cer	ge of students who agree or strongly then they need it ge of students who probably or defining program, military service, congree of students who took part in organists; sports; community center group	ge of students who agree or strongly agree the then they need it ge of students who probably or definitely within ning program, military service, community ge of students who took part in organized after the bs; sports; community center groups; music	te of students who agree or strongly agree that their factor then they need it te of students who probably or definitely will complete the program, military service, community college, of 64.4 te of students who took part in organized after school bs; sports; community center groups; music, art, or detivities) on one or more of the past seven days	te of students who agree or strongly agree that their family low then they need it 83.9 te of students who probably or definitely will complete a post ning program, military service, community college, or 4-year 64.4 71.4 te of students who took part in organized after school, evening bs; sports; community center groups; music, art, or dance less tivities) on one or more of the past seven days	te of students who agree or strongly agree that their family loves them then they need it 83.9 80.4 te of students who probably or definitely will complete a post high schaning program, military service, community college, or 4-year college 64.4 71.4 74.3 te of students who took part in organized after school, evening, or weel bs; sports; community center groups; music, art, or dance lessons; drantivities) on one or more of the past seven days	te of students who agree or strongly agree that their family loves them and gives then they need it 83.9 80.4 83.7 The of students who probably or definitely will complete a post high school programing program, military service, community college, or 4-year college 64.4 71.4 74.3 76.5 The of students who took part in organized after school, evening, or weekend activities, sports; community center groups; music, art, or dance lessons; drama; churchivities) on one or more of the past seven days	te of students who agree or strongly agree that their family loves them and gives them shen they need it 83.9 80.4 83.7 87.3 The of students who probably or definitely will complete a post high school program such a program, military service, community college, or 4-year college 64.4 71.4 74.3 76.5 68.6 The of students who took part in organized after school, evening, or weekend activities be; sports; community center groups; music, art, or dance lessons; drama; church; or strivities) on one or more of the past seven days	te of students who agree or strongly agree that their family loves them and gives them shen they need it 83.9 80.4 83.7 87.3 No linear change te of students who probably or definitely will complete a post high school program such aning program, military service, community college, or 4-year college 64.4 71.4 74.3 76.5 68.6 No linear change te of students who took part in organized after school, evening, or weekend activities bs; sports; community center groups; music, art, or dance lessons; drama; church; or stivities) on one or more of the past seven days	the of students who agree or strongly agree that their family loves them and gives them hen they need it 83.9 80.4 83.7 87.3 No linear change Not available to of students who probably or definitely will complete a post high school program such ning program, military service, community college, or 4-year college 64.4 71.4 74.3 76.5 68.6 No linear change Not available to of students who took part in organized after school, evening, or weekend activities bs; sports; community center groups; music, art, or dance lessons; drama; church; or stivities) on one or more of the past seven days

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

te-Add	ed		Heal	lth Risk	Behavio	r and Pe	rcentage	es				Linear Change [†]	Quadratic Change [†]	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
such as	helping	out a hos	pital, day	care cent	er, food p	ore hours pantry, yo place for	outh prog	ram, com	munity s	ervice ag	ency, or			
such as	helping	out a hos	pital, day	care cent	er, food p	pantry, yo	outh prog	ram, com	munity s	ervice ag	ency, or	No linear change	Not available [¶]	No change
such as oing ot	helping her thing	out a hos s) to mak	pital, dayo	care cent ommunity	er, food py a better	pantry, yo	outh progrepeople to 41.3	ram, com o live dur 40.0	imunity s ring the p	ervice ag ast 30 da 46.3	ency, or ys 40.0	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.

			Hea	ılth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN9: 1	ercentage	e of stude	ents who	never or 1	rarely wo	ore a seat	belt wher	n riding ii	ı a car dr	iven by s	omeone			
			37.7				15.1	11.5	13.6	13.8	12.8	Decreased, 1997-2013	Decreased, 1997-2007 No change, 2007-2013	No change
						times du	ring the p	past 30 da	ays in a c	ar or othe	er			
1-:-1-		/ someone	e wno na	a neen ar	าทหากษาลเ									
vehicle	dirven o		47.0		mang ur	conor	32.9	32.0	28.9	28.4	24.8	Decreased, 1997-2013	No quadratic change	No change
QN15:	Percenta	ge of stud	lents who			such as a						Decreased, 1997-2013	No quadratic change	No change
QN15:	Percenta	ge of stud ne past 30	lents who									Decreased, 1997-2013 No linear change	No quadratic change No quadratic change	No change
QN15: one or 1	Percenta nore of the	ge of stud	lents who days 7.6	o carried a	a weapon		8.0	ife, or clu 9.3	b on scho	ool prope 8.5	erty on 6.1	,		
QN15: one or 1	Percenta nore of the	ge of stud	lents who days 7.6	o carried a	a weapon	such as a	8.0	ife, or clu 9.3	b on scho	ool prope 8.5	erty on 6.1	,		
QN16: felt the	Percentage of the Percentage would be Percentage	ge of stude unsafe	lents who days 7.6 lents who at school 6.4 lents who	o carried a o did not g or on the	a weapon go to scho eir way to	such as a	8.0 e or more school 10.0 ured with	9.3 e of the p	5.6 ast 30 day 8.3	8.5 ys becaus	6.1 se they	No linear change	No quadratic change	No change

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

Hispanic Injury a	/Latino nd Violer	nce												
			Hea	lth Risk	Behavio	or and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN18:	Percentag	ge of stud	lents who	were in	a physica	al fight or	ne or mor	e times d	uring the	past 12 r	nonths			
			31.8				36.7	38.9	31.1	32.3	27.3	No linear change	No change, 1997-2007 Decreased, 2007-2013	No change
QN21: did not		ge of stud	lents who	had eve	r been ph	nysically f	orced to	have sex	ual interc	ourse wh	en they			
								12.1	12.8	11.8	13.0	No linear change	Not available§	No change
QN24:	Percentag	ge of stud	dents who	had eve	r been bu	ıllied on s	chool pro	perty du	ring the p	ast 12 m	onths			
										22.3	22.4	No linear change	Not available	No change
QN25:	Percentag	ge of stud	dents who	had eve	r been ele	ectronical	ly bullied	d during t	he past 1	2 months				
										17.2	16.4	No linear change	Not available	No change
						peless alm			two week	s or mor	e in a			
			=				32.2	31.5	33.3	33.5	40.8	Increased, 2005-2013	Not available	Increased

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

njury a	nd Violer	ice	Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN27:	Percentag	ge of stud	lents who	seriousl	y conside	ered attem	pting sui	cide duri	ng the pa	st 12 mo	nths			
			24.1				16.3	17.0	16.0	17.1	17.7	No linear change	No quadratic change	No change
QN29: months	Percentag	ge of stud	lents who	actually	attempte	d suicide	one or m	ore times	s during t	he past 1	2			
			17.6				14.8	10.7	12.0	11.0	14.3	No linear change	No quadratic change	No change

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

obacco	/Latino Use		Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN33:	Percentag	ge of stud	lents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			29.5				15.0	22.7	15.5	16.5	12.1	Decreased, 1997-2013	No quadratic change	No change
	IG: Perc	entage o	f students	who smo	oked ciga	rettes on	20 or mo	ore of the	past 30 d	ays	,			
QNFRC														

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

Hispanio Alcohol		er Drug I	U se											
		J	Неа	alth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN42: years	Percenta	ge of stud	dents who	o had thei	ir first dri	nk of alco	ohol othe	r than a f	ew sips b	efore age	e 13			
			34.2				29.3	26.0	22.2	20.7	18.7	Decreased, 1997-2013	No quadratic change	No change
QN43:	Percenta	ge of stud	dents who	had at le	east one o	lrink of al	lcohol on	one or n	nore of th	e past 30) days			
			47.0				38.8	42.7	42.5	40.7	30.6	Decreased, 1997-2013	No quadratic change	Decreased
	Percenta on one or				e or more	drinks of	alcohol	in a row,	that is, w	rithin a co	ouple of			
			27.3	·			19.6	23.8	23.4	21.1	15.5	Decreased, 1997-2013	No quadratic change	No change
						ol use, the		ge who t	isually go	ot the alco	ohol			
						, ,				37.9	34.0	No linear change	Not available [§]	No change
QN47:	Percenta	ge of stud	dents who	o used ma	arijuana c	one or mo	re times o	during th	eir life					
			44.6				41.0	37.0	36.6	40.1	43.9	No linear change	Decreased, 1997-2009 Increased, 2009-2013	No change

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

			Hea	lth Risk	Behavior	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N48:	Percenta	ge of stud	ents who	tried ma	rijuana fo	or the firs	t time be	fore age	13 years					
			10.6				11.4	12.8	7.6	8.4	8.7	No linear change	No quadratic change	No change
N49:	Percenta	ge of stud	ents who	used ma	rijuana o	ne or mo	re times o	during the	e past 30	days				
			22.1				19.1	20.7	19.8	23.2	27.3	No linear change	No change, 1997-2009 Increased, 2009-2013	No change
		ge of stud		used any	y form of	cocaine,	including	g powder	, crack, o	r freebase	e one or			
			2.9				4.2	7.6	4.3	7.1	5.7	No linear change	No quadratic change	No change
		ge of stud ays to get						of aeroso	l spray ca	ans, or inl	haled			
			11.6				7.8	11.3	9.3	10.5	11.2	No linear change	No quadratic change	No change
N52:	Percenta	ge of stud	ents who	used her	oin one o	or more ti	mes duri	ng their l	ife					
							3.5	4.4	3.7	4.6	4.9	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.

			Heal	th Risk	Behavio	r and Per	centages	3				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN53:	Percentag	ge of stud	ents who	used me	thamphe	tamines o	ne or mo	re times	during the	eir life				
							4.9	6.4	2.6	3.7	5.6	No linear change	Not available [§]	No change
			-											
QN54:	Percentag	ge of stud	ents who	used ecs	tasy one	or more ti	imes dur	ng their	life					
QN54:	Percentag	ge of stud	ents who	used ecs	tasy one	or more t	imes duri 5.6	ng their	life 5.5	9.2	6.2	No linear change	Not available	No change
QN58:		ge of stud	ents who	were off		d, or given	5.6	9.8	5.5			No linear change	Not available	No change

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

-	c/Latino Sehaviors		Hea	alth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN59:	Percentag	ge of stud	lents who	ever had	d sexual i	ntercours	e							
			56.7				55.5	58.2	50.0	51.8	47.4	Decreased, 1997-2013	No quadratic change	No change
QN60:	Percentag	ge of stud	lents who	had sex	ual interc	ourse for	the first	time befo	ore age 13	years				1
			12.1				10.1	14.1	8.5	8.6	8.2	No linear change	No quadratic change	No change
QN61:	Percentag	ge of stud	lents who	had sex	ual interc	ourse wit	h four or	more pe	ople duri	ng their li	ife			
			19.2				18.5	18.8	14.9	15.7	13.6	No linear change	No quadratic change	No change
	Percentag	ge of stud	lents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
months								41.2	36.6	33.7	34.0	No linear change	Not available [§]	No change
QN63:	Among s	tudents v	vho had s	sexual int	ercourse	during th	e past thr	ee month	is, the per	centage v	who			
urank a	lcohol or	usea aruş	gs before	iasi sexu	iai interco	ourse		22.5	17.8	18.9	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.

						J	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
91 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			

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

			Hea	lth Risk	Behavio	r and Per	centage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNOW 95th per	T: Perce	ntage of s or body n	students v	who were x, by age	overweig and sex)	ght (i.e., a	t or abov	e the 85t	h percent	tile but be	elow the			
							18.2	19.4	16.1	16.0	16.1	No linear change	Not available [¶]	No change
			n student	s who we	re obese	(1.e., at or	· anove n	16 9.)111 11	ercentne	TOT DOOV	mass			
index, b	y age and	d sex)§				(i.e., at or	17.7	17.4	16.8	15.2	18.9	No linear change	Not available	No change
index, b	y age and	d sex)§				elves as sli	17.7	17.4	16.8	_		No linear change Increased, 1997-2013		No change Increased
QN66:	y age and	l sex) [§]	lents who	describe	ed themse		17.7 ightly or 32.4	17.4 very ove	16.8	15.2	18.9		Not available No quadratic change No quadratic change	
QN66: QN67:	y age and Percenta	ege of stud	dents who 24.9 dents who 45.7	describe were try	ed themse	elves as sli	17.7 ightly or 32.4 53.5	17.4 very ove 36.0	16.8 rweight 31.0	30.5	38.3 53.0	Increased, 1997-2013	No quadratic change	Increased

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

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

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

			Hea	lth Risk	Behavioi	and Per	centage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N72:	Percentag	ge of stud	lents who	ate fruit	one or m	ore times	during t	he past se	even days	S				
							81.9	81.8	84.8	83.8	82.9	No linear change	Not available§	No change
N73:	Percentag	ge of stud	dents who	ate gree	n salad or	e or more	e times d	luring the	past sev	en days				
							59.3	56.1	56.3	58.8	56.2	No linear change	Not available	No change
N74:	Percentag	ge of stud	lents who	ate potat	toes one o	or more ti	mes duri	ng the pa	st seven	days				
							60.0	60.3	58.7	62.8	62.9	No linear change	Not available	No change
N75:	Percentag	ge of stud	lents who	ate carro	ots one or	more tim	es durin	g the past	t seven da	ays	-			
							29.6	36.6	36.9	37.3	39.7	No linear change	Not available	No change
N76:	Percentag	ge of stud	lents who	ate other	r vegetab	es one or	more tir	nes durin	g the pas	t seven d	ays			
	•				-		65.4	67.0	67.1	74.1	75.1	Increased, 2005-2013	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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	/G: Perco	entage of	students	who ate	fruits and	l vegetab	les five or	more tir	nes per d	ay during	the			
							20.2	21.7	17.0	18.3	16.7	No linear change	Not available§	No change
				ho ate fru	iits or dra	ank 100%	34.1 fruit juic	35.0 es 0 time	32.8	34.9 during the	29.3	No linear change	Not available	No change
							5.0	8.7	7.7	4.6	6.0	No linear change	Not available	No change
	: Percent			ho ate fru	its or dra	ank 100%	fruit juic	es one or	more tin	nes per da	ny			
							58.8	58.9	63.2	64.6	60.3	No linear change	Not available	No change
											•			
	B: Percent			ho ate fru	its or dra	ank 100%	fruit juic	es three	or more t	mes per	day			

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

			Hea	lth Risk	Behavio	r and Pe	rcentages	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNVE0 days	3: Percer	ntage of s	tudents w	ho ate ve	egetables	three or	more time	es per da	y during t	he past so	even			
							12.5	12.1	8.2	10.5	10.9	No linear change	Not available§	No change
QNVE	30: Perce	entage of	students	who ate	vegetable	s 0 times	per day o	during the	e past sev	en days				
							15.0	11.9	13.9	7.7	11.2	Decreased, 2005-2013	Not available	No change
QNVE0	31: Perce	entage of	students	who ate	vegetable	es one or i	more time	es per day	y during t	he past se	even			
							44.9	46.6	48.1	52.0	54.4	Increased, 2005-2013	Not available	No change
	32: Perce	entage of	students	who ate	vegetable	es two or i	more time	es per da	y during t	the past so	even			
							20.6	22.1	19.6	22.9	19.6	No linear change	Not available	No change
QNVE0 days														
days QNFRV							00% fruit seven da		o or more	e times pe	er day			

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

-	/Latino Activity													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage of the pa			were ph	ysically a	active for	a total of	f at least (60 minute	es per day	on five			
	F		, -					32.3	33.1	38.9	34.0	No linear change	Not available [§]	No change
	DAY: Pe			nts who	were phy	sically ac	tive for a	total of a	nt least 60	minutes	per day			
on o or	ine past s	even day	3					21.8	21.6	14.3	19.3	No linear change	Not available	No change
	DAY: Pe			nts who	were phy	sically ac	tive for a	total of a	nt least 60	minutes	per day			
<i>,</i> 01	one past s	o voir amy						18.5	19.4	19.0	18.2	No linear change	Not available	No change
QN81:	Percentag	ge of stud	lents who	watched	l three or	more hou	ırs per da	y of TV	on an ave	rage scho	ool day			
							42.6	39.5	39.2	32.4	31.2	Decreased, 2005-2013	Not available	No change
	Percentag s not scho								omputer	for somet	thing			
					, ,		C	28.3	28.3	36.4	42.7	Increased, 2007-2013	Not available	Increased

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

ispanic te-Add	c/Latino led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage months	ge of stud	lents who	would d	lescribe tl	neir grade	es in scho	ol as mos	stly A's o	r B's duri	ing the			
							46.7	53.8	55.2	53.6	56.1	No linear change	Not available§	No change
N88:	Percentag	ge of stud	lents who	describe	ed their h	ealth as e	xcellent o	or very go	ood					
							60.0	55.7	57.7	58.4	52.0	No linear change	Not available	No change
	Percentag tely dama									been stole	en or			
			24.8				28.0	29.2	28.0	26.6	28.8	No linear change	No quadratic change	No change
	Percentage ths becau							g or name	e calling	during the	e past			
				,,	, , , , , , , ,	11				29.6	29.6	No linear change	Not available	No change
N94: 2 mon	Percentage ths becau	ge of stud	lents who	have even	er been there gay, l	ne victim lesbian, o	of teasing	g or name	e calling	during the	e past			
			Ü	•	2 37	Ź				15.2	16.1	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.

1999 2001 2003 To did something to purposelves on purpose, one or many to would most likely talk a	3 2005 osely hurt the nore times du	2007 emselves uring the			2013 o die, 23.6	Linear Change* No linear change	Quadratic Change* Not available ⁸	Change from 2011-2013 †
no did something to purposelves on purpose, one or m	osely hurt the nore times du	emselves uring the	without v	wanting t	o die,	No linear change	Not available ⁸	No change
lves on purpose, one or m	nore times du	iring the		nonths		No linear change	Not available ⁸	No change
					23.6	No linear change	Not available§	No change
no would most likely talk :	ahaut it with							
npty, hopeless, angry, or a		a school	l counsel	or or teac	her or			
ipty, nopeless, ungry, or a	in Arous			5.0	4.8	No linear change	Not available	No change
	ays get the k	kind of he	elp they n	need whe	n they			
	32.8	26.2	33.7	28.5	26.0	No linear change	Not available	No change
	or anxious	or anxious 32.8 no strongly disapprove or somewhat d	or anxious 32.8 26.2 o strongly disapprove or somewhat disapprove	or anxious 32.8 26.2 33.7 no strongly disapprove or somewhat disapprove of some	no most of the time or always get the kind of help they need when anxious 32.8 26.2 33.7 28.5 no strongly disapprove or somewhat disapprove of someone their	no most of the time or always get the kind of help they need when they or anxious 32.8 26.2 33.7 28.5 26.0 no strongly disapprove or somewhat disapprove of someone their age	no most of the time or always get the kind of help they need when they or anxious 32.8 26.2 33.7 28.5 26.0 No linear change no strongly disapprove or somewhat disapprove of someone their age	no most of the time or always get the kind of help they need when they or anxious 32.8 26.2 33.7 28.5 26.0 No linear change Not available no strongly disapprove or somewhat disapprove of someone their age

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

lispanio ite-Add	/Latino ed													
			Hea	lth Risk	Behavio	or and Pe	rcentage	s				Linear Change*	Quadratic Change [*]	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
						atly risk h eer, wine,								
										35.3	33.0	No linear change	Not available [§]	No change
	Percenta heir life	age of stu	idents wh	no have ta	aken ove	r-the-cour	nter drugs	s to get h	igh one o	r more tii	mes			
							9.5	11.9	7.5	10.8	9.6	No linear change	Not available	No change
Vicodin		ll, codein				escription ut a docto								
										8.5	8.1	No linear change	Not available	No change
QN103:	Percent	age of stu	idents wh	no have b	een preg	nant or go	otten som	eone pre	gnant one	or more	times			
										7.6	6.8	No linear change	Not available	No change
QN104	Percenta	age of stu	idents wh	no have h	ad sexua	l contact	with male	es and fe	males du	ing their	life			
								9.4	6.9	9.4	8.6	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.

Hispanic Site-Add			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN105:	Percenta	age of stu	idents wh	o descril	be themse	elves as g	ay or lest	oian or bi	sexual					
										10.3	12.0	No linear change	Not available [§]	No change
QN106:	Percenta	age of stu	idents wh	o exercis	sed, ate le	ess food, 1	fewer cal	ories, or	foods lov	v in fat to	lose			
weight o	or to keep	from ga	ınıng wei	ght durir	ng the pas	st 30 days				54.0	61.4	No linear change	Not available	No change
		age of stu	idents wh	o ate at l	least one	meal with	their far	nily on th	nree or m	ore of the	e past			
seven da	ıys							54.8	52.7	55.6	54.7	No linear change	Not available	No change
	Percenta	age of stu	idents wh	o have e	ver been	taught ab	out how	Hepatitis	A, B, an	d C virus	es are			
spread							73.7	64.4	61.9	66.3	61.7	No linear change	Not available	No change
QN113:	Percenta	age of stu	idents wh	o had ev	er been to	ested for l	HIV, the	virus tha	t causes A	AIDS				
								20.9	19.4	19.0	19.9	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.

Iispanic ite-Add	/Latino ed		Неа	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 [†]
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		age of stu		o have e	ver been	told by a	doctor or	nurse th	at they ha	ad a sexu	ally			
Tansiiii	ieu uisea	ise (STD)							4.0	5.7	8.8	Increased, 2009-2013	Not available§	No change
QN116:	Percent	age of stu	idents wh	o get eig	tht or mo	re hours o	of sleep o	n average	e school r	night				
								24.6	23.1	22.1	23.3	No linear change	Not available	No change
QN117:	Percent	age of stu	idents wh	o live w	ith at leas	t one pare	ent most	of the tim	ne					
										93.6	91.7	No linear change	Not available	No change
	Percenta on a scho		idents wh	o usually	y spend fo	our or mo	re hours	after scho	ool witho	ut an adu	ılt			
-		·					24.0	23.6	28.8	23.4	23.3	No linear change	Not available	No change
		age of stu			nts or oth	er adults	in their f	amily nev	ver or rar	ely know	where			
							16.7	19.2	16.2	10.2	12.7	Decreased, 2005-2013	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			Heal	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percenta l support		idents wh		or strongl	y agree th	nat their f	amily lov	es them	and gives	s them			
								76.8	78.6	81.9	86.0	Increased, 2007-2013	Not available§	No change
			idents wh							ool progr	am such			
							71.0	69.4	75.4	76.9	69.2	No linear change	Not available	No change
(such as	school cl	lubs; spo	idents wh rts; comm) on one o	nunity ce	nter grou	ps; music	e, art, or d							
							44.5	46.5	49.9	55.2	53.0	Increased, 2005-2013	Not available	No change
QN125:	Percenta week wh	age of stu	idents wh	o work a	t a paying	g job outs	side their	home fiv	e or more	e hours d	uring an			
average														

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

		Heal	lth Risk	Behavioı	r and Pei	rcentage	es				Linear Change*	Quadratic Change [*]	Change from 2011-2013 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N126: Percentauch as helping oing other thing	out a hos	oital, day	care cent	er, food p	antry, yo	outh prog	ram, com	munity s	ervice ag	ency, or			

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