njury a	nd Violen	ice	Hea	lth Risk	Behavio	r and Pei	rcentage	5				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Among stu		no rode a	bicycle d	luring the	past 12 i	months, t	he percen	itage who	never or	rarely			
			90.7	87.4	88.0	89.1	90.2	88.7	89.1	87.6	86.6	Decreased, 1997-2013	No quadratic change	No change
	Daraantas	re of stud	lanta who	o carried a	weanon	such as a	oun kni	fe or clu	h on one	or more	of the			
		ge of stuc	ients who	carried a	i weapon	such as a	i guii, Kiii	10, 01 014	o on one	or more	or the			
		ge of stuc	18.2	19.2	16.9	15.1	16.5	11.7	11.2	9.1	8.3	Decreased, 1997-2013	Decreased, 1997-2005 Decreased, 2005-2013	No change
past 30			18.2	19.2	16.9	15.1	16.5	11.7	11.2			Decreased, 1997-2013		No change
QN13: past 30 QN14:	days		18.2	19.2	16.9	15.1	16.5	11.7	11.2			Decreased, 1997-2013  Decreased, 1997-2013		No change
QN14:	days	ge of stud	18.2 lents who 4.2 lents who	19.2 o carried a 3.1	16.9 a gun on 3.6	15.1 one or mo	16.5 ore of the 3.8	past 30 d 3.1	11.2 days 3.0	2.3	2.5		Decreased, 2005-2013	

<sup>\*</sup>Based on trend 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 Violei	nce	Hea	lth Risk	Behavio	r and Per	centages	<b>S</b>				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		ge of stud e unsafe						of the pa	ast 30 day	s becaus	e they			
			7.6	9.3	10.6	10.7	9.1	7.5	9.1	8.4	8.3	No linear change	No quadratic change	No change
		ge of stud roperty or						a weapo	n such as	a gun, kı 6.7	7.1	Decreased, 1997-2013	No quadratic change	No change
	_	ge of stud	1											
QN18:	Percenta	ge of stuc	lents who	were in	a physica	ıl fight on	e or more	e times d	uring the	past 12 n	nonths			
QN18:	Percenta	ge of stuc	34.6	39.3	a physica	ol fight on 37.6	35.8	33.5	uring the 31.5	past 12 n 28.6	nonths 26.1	Decreased, 1997-2013	Increased, 1997-2001 Decreased, 2001-2013	No change
		ge of stud	34.6	39.3	40.5	37.6	35.8	33.5	31.5	28.6	26.1	Decreased, 1997-2013		No change
			34.6	39.3	40.5	37.6	35.8	33.5	31.5	28.6	26.1	Decreased, 1997-2013  Increased, 2009-2013		No change  Increased
QN24:	Percenta		34.6	39.3 had even	40.5 r been bu	37.6	35.8 chool pro	33.5	31.5 ring the p	28.6 ast 12 mo	26.1 onths 13.9	,	Decreased, 2001-2013	

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 <sup>†</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN26: row tha	Percentag t they stop	ge of stud pped doir	lents who	felt so sa usual acti	ad or hop vities dur	eless alm	ost every ast 12 mc	day for tonths	wo week	s or more	e in a			
				33.1	32.5	32.2	32.3	30.2	28.3	26.9	27.4	Decreased, 1999-2013	No quadratic change	No change
QN27:	Percentag	ge of stud	lents who	seriousl	y conside	red attem	pting sui	cide duri	ng the pa	st 12 moi	nths			
QN27:	Percentag	ge of stud	lents who	seriousl 15.6	y conside 15.0	red attem	pting sui	cide duri	ng the pa	st 12 moi	nths 13.3	Decreased, 1997-2013	No quadratic change	Increased
QN29:			16.8	15.6	15.0		15.3	11.8	13.6	11.6	13.3	Decreased, 1997-2013	No quadratic change	Increased
			16.8	15.6	15.0	13.6	15.3	11.8	13.6	11.6	13.3	Decreased, 1997-2013  No linear change	No quadratic change  No quadratic change	Increased  No change
QN29: months	Percenta;	ge of stud	16.8 dents who	15.6 actually 6.5 made a	15.0  attempte 7.8  suicide at	13.6 d suicide	one or m  9.6  ring the p	11.8 nore times 7.5 past 12 mass 12 ma	13.6 s during t 9.9	11.6 he past 1.	13.3			

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

otal obacco	Use													
			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			
QN31:	Percenta	ge of stud	lents who	ever trie	ed cigaret	te smokir	ıg, even o	one or two	o puffs					
			59.9	62.1	58.0	49.4	48.1	43.5	35.3	28.9	26.8	Decreased, 1997-2013	Decreased, 1997-2007 Decreased, 2007-2013	No change
QN33:	Percenta	ge of stud	lents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			23.4	24.1	17.6	14.8	11.2	8.5	8.4	8.5	8.2	Decreased, 1997-2013	No quadratic change	No change
QNFR	CIG: Perc	centage of	f students	s who sm	oked ciga	rettes on	20 or mc	re of the	past 30 d	lays				
			9.7	8.8	7.5	5.3	3.6	2.7	2.4	2.5	2.2	Decreased, 1997-2013	No quadratic change	No change
	Among s							age who	smoked 1	nore thar	n 10			
			12.9	6.7	9.9	5.8	6.3	7.2	8.2	8.4	7.0	Decreased, 1997-2013	No quadratic change	No change
QN39: days	Percenta	ge of stud	lents who	used che	ewing tol	oacco, snu	ıff, or dip	on one o	or more o	f the past	: 30			
			1.6	1.3	1.1	1.6	3.4	2.2	3.4	3.3	4.4	Increased, 1997-2013	No quadratic change	Increased

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

cohol :	and Othe	er Drug U		lth Risk	Behavio	r and Pe	rcentage	S				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN43:	Percentag	ge of stud	dents who	had at le	east one d	rink of al	cohol on	one or m	ore of th	e past 30	days			
			39.7	37.8	41.8	35.5	35.5	33.5	32.0	30.6	24.7	Decreased, 1997-2013	Decreased, 1997-2009 Decreased, 2009-2013	Decreased
		ge of stud more of t			or more	drinks of	alcohol	n a row,	that is, w	ithin a co	ouple of			
			18.4	16.6	17.9	15.7	13.6	14.8	14.0	12.7	10.8	Decreased, 1997-2013	Decreased, 1997-2009 Decreased, 2009-2013	Decreased
QN46: hev dra	Among s	students v someone	vho repor	ted curre	nt alcoho	l use, the	percenta 30 days	ge who u	sually go	t the alco	ohol			
,			Wile Burr	0 10 00 0110		ine past	o aays	28.9	33.2	32.0	30.3	No linear change	Not available§	No change
QN48:	Percentag	ge of stud	dents who	tried ma	ırijuana fo	or the firs	t time be	fore age	13 years					
			7.2	6.5	7.5	7.2	6.5	5.5	6.7	7.1	7.4	No linear change	No quadratic change	No change
QN49:	Percentag	ge of stud	dents who	used ma	ırijuana o	ne or mo	re times o	during the	past 30	days				
			15.7	17.3	17.8	15.3	12.3	12.4	15.0	17.7	16.2	No linear change	Decreased, 1997-2007 Increased, 2007-2013	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN50: more ti	Percentag mes durin	ge of stud g their lif	lents who	used any	form of	cocaine,	including	g powder	, crack, o	r freebas	e one or			
			3.3	3.3	2.6	3.5	3.6	3.2	4.2	4.1	4.7	Increased, 1997-2013	No quadratic change	No change
QN52:	Percentag	ge of stud	lents who	used her	oin one o	or more ti	mes duri	ng their l	ife					
				1.0	0.9	1.6	1.8	1.3	2.6	2.7	2.8	Increased, 1999-2013	No quadratic change	No change
QN53:	Percentag	ge of stud	lents who	used me	thamphet	tamines o	ne or mo	re times	during th	eir life				
				2.9	2.8	2.4	2.5	1.8	2.9	2.8	3.4	No linear change	No quadratic change	No change
QN54:	Percentag	ge of stud	lents who	used ecs	tasy one	or more t	imes dur	ing their	life					
						5.0	3.7	2.5	4.4	4.7	4.8	No linear change	Decreased, 2003-2007 Increased, 2007-2013	No change
QN57: times d	Percentaguring thei	ge of stud r life	lents who	used a n	eedle to i	nject any	illegal d	rug into t	their body	y one or i	more			
	<i>O</i> -		1.3	0.8	1.1	1.3	2.1	1.7	2.8	2.5	2.5	Increased, 1997-2013	No quadratic change	No change

<sup>\*</sup>Based on trend 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 Sexual B	ehaviors													
			Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN59:	Percentag	ge of stud	ents who	ever had	d sexual i	ntercours	e							
			40.0	45.1	50.9	48.0	47.7	46.1	39.3	37.8	31.2	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN60:	Percentag	ge of stud	ents who	had sex	ual interc	ourse for	the first	time befo	re age 13	years				
			9.4	8.8	12.3	11.0	10.9	9.4	8.3	7.0	5.5	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN61:	Percentag	ge of stud	ents who	had sex	ual interc	ourse wit	h four or	more pe	ople durii	ng their li	ife			
			14.8	15.1	18.9	17.1	17.7	15.8	14.5	12.3	10.3	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
QN62: months	Percentag	ge of stud	ents who	had sex	ual interc	ourse wit	h one or	more pec	ple durin	g the pas	t three			
			27.8	30.5	36.6	33.9	29.7	31.7	27.4	25.1	20.3	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN63: drank a	Among s	students w used drug	ho had s s before	sexual int last sexu	ercourse al interco	during the	e past thr	ee month	is, the per	rcentage	who			
			21.1	15.4	16.9	15.5	15.8	13.4	18.9	19.2	18.5	No linear change	No change, 1997-2003 Increased, 2003-2013	No change

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

zauai D	ehaviors	•	Hea	alth 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			
)N64: sed a c	Among s	students v uring last	vho had s t sexual i	sexual intercours	ercourse (	during the	e past thr	ee month	s, the per	centage v	vho			
			72.7	66.4	71.0	76.4	69.2	71.5	71.1	65.4	67.8	No linear change	Increased, 1997-2003 Decreased, 2003-2013	No change
		. 1 .	1 1 1	1		J 41s .	41		a tha nar		rib o			
QN65: ised bir	Among s th contro	students was pills to p	vno nad s prevent p	sexual into regnancy	ercourse of before la	ast sexual	intercou	rse	s, me per	centage v	VIIO			
N65: sed bir	Among s th contro	students w l pills to p	prevent p	sexual into pregnancy 8.1	before la	ast sexual 5.5	intercou 8.1	rse 6.3	6.8	9.3	9.6	No linear change	No change, 1997-2007 Increased, 2007-2013	No change
NOTI	th control  IH: Amo	ong stude	6.5 nts who l	8.1 had sexua	before la	5.5 urse durin	8.1	6.3 t three m	6.8 onths, the	9.3	9.6	No linear change		No change
used bir	th control  IH: Amo	ong stude	6.5 nts who l	8.1 had sexua	7.0 7.0 1 intercou	5.5 urse durin	8.1	6.3 t three m	6.8 onths, the	9.3	9.6	No linear change  Increased, 2011-2013		No change
QNOTE QNOTE QNOTE QNOTE Who use	IH: Amo IUD or in rse  IHPL: A	ong stude mplant or	nts who l	8.1 had sexua patch, or b	7.0 7.0 1 intercou	5.5  arse during to course du	8.1 g the pase prevent	t three m pregnand	6.8 onths, the cy before e months,	9.3 e percental last sexual 3.5 the percentage of the percentage o	9.6 age who al 7.4 entage		Increased, 2007-2013	

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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	and Per	rcentage	s				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
no use	ed both a	condom o	during las	st sexual	xual interintercours	se and bir	th contro	ol pills, ar	n IUD or					
ho use	ed both a	condom o	during las	st sexual	intercours	se and bir	th contro	ol pills, ar	n IUD or			Increased, 2011-2013	Not available <sup>§</sup>	Increased
ho use not, pat	ed both a ctch, or bin	condom ( rth contro	during last of ring to adents wh	st sexual prevent p	intercours	se and bir before la	th contro	ol pills, ar l intercou	n IUD or arse	implant, 4.8	or a 7.7	Increased, 2011-2013	Not available <sup>§</sup>	Increased

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 Pei	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	T: Perce	entage of s or body n	students v	who were x, by age	overweig and sex)	ght (i.e., a	at or abov	e the 85t	h percent	tile but be	elow the			
				14.8	14.9	15.8	16.0	15.9	16.1	15.5	16.6	No linear change	No quadratic change	No change
index, b	y age and	u sex)												
QN66:		ge of stud	dents who	9.0 o describe	11.3	13.1 lves as sl	11.3	11.2 very ove	10.4	11.6	11.8	No linear change	No quadratic change	No change
			dents who							28.1	30.1	No linear change	No quadratic change  No quadratic change	No change
QN66:	Percenta		27.0	describe 28.0	ed themse 27.8	lves as sl 27.1	ightly or 29.2	very ove	rweight					
QN66:	Percenta	ge of stud	27.0	describe 28.0	ed themse 27.8	lves as sl 27.1	ightly or 29.2	very ove	rweight					
QN66: QN67:	Percenta Percenta	ge of stud	27.0 dents who 40.0	o describe 28.0 o were try 40.1	ed themse 27.8 ring to los 39.7	lives as sl 27.1 se weight 42.8	ightly or 29.2 42.7	very ove 27.3 43.1	rweight 24.9 43.7	28.1	30.1	No linear change	No quadratic change	No change

<sup>\*</sup>Based on trend 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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>*</sup>	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					
				83.9	79.5	80.6	80.6	83.1	81.8	81.9	81.7	No linear change	No quadratic change	No change
during	JIT: Perc the past so	even days	5	37.4	38.4	39.1	33.0	32.3	34.6	33.9	29.2	Decreased, 1999-2013	No quadratic change	Decreased
QNFR seven o	): Percent lays	tage of st	udents w	ho ate fru	its or dra	nk 100%	fruit juic	es 0 time	s per day	during tl	he past			
				4.6	5.3	5.8	6.3	6.0	6.4	6.7	7.3	Increased, 1999-2013	No quadratic change	No change
	: Percent			ho ate fru	its or dra	nk 100%	fruit juic	es one or	more tin	nes per da	ay			
				65.0	63.5	63.9	60.1	59.9	61.4	59.0	56.3	Decreased, 1999-2013	No quadratic change	Decreased
during QNFR	3: Percent	tage of st	udents w	ho ate fru	its or dra	nk 100%	fruit juic	es three o	or more ti	mes per	day			

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

		Hea	iui Kisk	Benavioi	r and Pei	rcentages	\$				Linear Change*	Quadratic Change*	Change from 2011-2013 †
3	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
ntage	of studen days	ents who	drank a	can, bottl	le, or glas	s of soda	or pop o	ne or mo	re times j	per day			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	on days						23.5	22.2	20.9	15.7	Decreased, 2007-2013	Not available§	Decreased
			s who dra	ank a can	, bottle, o	r glass of	soda or j	pop 0 tim	nes per da	ny			
							20.6	22.0	26.1	29.6	Increased, 2007-2013	Not available	Increased
			s who dra	ank a can	, bottle, o	r glass of	soda or j	pop two	or more t	imes per			
							15.9	15.8	14.8	10.4	Decreased, 2007-2013	Not available	Decreased
r F	Perce	ntage of studit seven days  Percentage of the seven days  Percentage of the seven days	ntage of students who t seven days Percentage of students t seven days	ntage of students who drank a t seven days  Percentage of students who drank t seven days	ntage of students who drank a can, bottlet seven days  Percentage of students who drank a can t seven days  Percentage of students who drank a can	ntage of students who drank a can, bottle, or glass it seven days  Percentage of students who drank a can, bottle, or glass it seven days  Percentage of students who drank a can, bottle, or glass it seven days	ntage of students who drank a can, bottle, or glass of soda t seven days  Percentage of students who drank a can, bottle, or glass of t seven days  Percentage of students who drank a can, bottle, or glass of	pritage of students who drank a can, bottle, or glass of soda or pop of t seven days  23.5  Percentage of students who drank a can, bottle, or glass of soda or put seven days  20.6  Percentage of students who drank a can, bottle, or glass of soda or put seven days	Percentage of students who drank a can, bottle, or glass of soda or pop one or most seven days  23.5 22.2  Percentage of students who drank a can, bottle, or glass of soda or pop 0 ting t seven days  20.6 22.0  Percentage of students who drank a can, bottle, or glass of soda or pop two spast seven days	Percentage of students who drank a can, bottle, or glass of soda or pop one or more times per days  23.5 22.2 20.9  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per days  20.6 22.0 26.1  Percentage of students who drank a can, bottle, or glass of soda or pop two or more to a past seven days	Percentage of students who drank a can, bottle, or glass of soda or pop one or more times per day  23.5 22.2 20.9 15.7  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day t seven days  20.6 22.0 26.1 29.6  Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per a past seven days	Percentage of students who drank a can, bottle, or glass of soda or pop one or more times per day  23.5 22.2 20.9 15.7 Decreased, 2007-2013  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day t seven days  20.6 22.0 26.1 29.6 Increased, 2007-2013  Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per expast seven days	ntage of students who drank a can, bottle, or glass of soda or pop one or more times per day  23.5 22.2 20.9 15.7 Decreased, 2007-2013 Not availables  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day t seven days  20.6 22.0 26.1 29.6 Increased, 2007-2013 Not available  Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per expast seven days

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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		11	141. D: 1	Dahani	J P :		_				Lineau Chanas*	Overdust's Change*	Change
			неа	ith Kisk	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	ctive for	a total of	at least 6	60 minute	es per day	on five			
							27.1	39.2	35.0	39.0	36.6	Increased, 2005-2013	Not available§	No change
	DAY: Po			nts who	were phys	sically ac	tive for a	total of a	it least 60	minutes	per day			
							33.9	18.1	21.2	18.4	18.8	Decreased, 2005-2013	Not available	No change
	DAY: Po			nts who v	were phys	sically ac	tive for a	total of a	it least 60	minutes	per day			
				nts who v	were phys	sically ac	tive for a	total of a	18.3	minutes 20.3	per day	Increased, 2005-2013	Not available	No change
on 7 of		even day	S				14.7	21.1	18.3	20.3	18.7	Increased, 2005-2013	Not available	No change
on 7 of	the past s	even day	S				14.7	21.1	18.3	20.3	18.7	Increased, 2005-2013  Decreased, 1999-2013	Not available  Decreased, 1999-2005 Decreased, 2005-2013	No change  Decreased
on 7 of  QN81:	the past s	ge of stud	lents who	59.3	three or 59.0	more hot	14.7 urs per da 54.6 games or	21.1 y of TV 48.4 rused a c	18.3 on an ave 43.3	20.3 erage scho 38.0	18.7 pool day 31.3	,	Decreased, 1999-2005	

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

nysical	Activity		Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N83: verage	Percentage week wh	ge of stud	lents who	attended	l physica	l educatio	on (PE) cl	lasses on	one or m	ore days	in an			
QN83: average	Percentage week wh	ge of stud en they v	lents who vere in so 84.4	attended chool 87.7	l physical	l educatio	on (PE) cl	lasses on 78.9	one or m	ore days	in an 85.0	No linear change	No quadratic change	No change
QNDL	Percentage week what week what week what week what week what week what week when they were also become a second with the week when they were also week when they were also week when they were also were also were also week what were also were also week what we will also week who were well as w	centage o	84.4 of student	ehool 87.7	85.6	88.0	85.8	78.9	81.1	79.5	85.0	No linear change	No quadratic change	No change

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

Total Other			Hea	lth Risk	Behavio	r and Pei	rcentages	S				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 <sup>†</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN86:	Percentag	ge of stud	lents who	had eve	r been tol	ld by a do	ctor or nu	irse that	they had	asthma				
							20.5	22.1	22.2	23.0	25.4	Increased, 2005-2013	Not available§	Increased

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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-Ado	led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN87:	Percenta	ge of stud	lents who	live out	side of M	anhattan	borough	of New Y	York					
								89.2	89.9	89.5	91.8	No linear change	Not available§	No change
	Percenta nan Englis		lents in w	hose hor	ne the pe	ople mos	t of the ti	me or alv	ways spea	k a langu	iage			
							47.1	43.9	47.2	46.5	49.2	No linear change	Not available	No change
	Percentage cutting of										o die,			
										17.7	14.6	Decreased, 2011-2013	Not available	Decreased
	Percenta	ge of stud	lents who	tried cig	garette sm	oking for	r the first	time dur	ing the pa			Decreased, 2011-2013	Not available	Decreased
	Percenta	ge of stud	lents who	tried cig	garette sm	noking for	the first	time dur	ing the pa			Decreased, 2011-2013  No linear change	Not available  Not available	Decreased  No change
QN92:	Percenta;	ge of stud	lents who	usually	got their	own ciga	rettes by			ast 12 mo	nths			

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

Total Site-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			
that they	y drink, tl	students whe percen	itage who	reported	l liquor, s	uch as vo	dka, rum	l who ha	ve a usua bourbon	l type of a , or whisk	alcohol xy, as			
		-	,			, and the second				49.8	45.8	Decreased, 2011-2013	Not available§	Decreased
Percoce	Percenta t, Vicodi 12 mont	n, Hydrod	dents who	have tak or Oxycoo	ken a pres done, with	scription phout a do	pain med ctor's pre	ication, s scription	uch as O one or m	xycontin,	s during			
Percoce	t, Vicodi	n, Hydrod	dents who	have tak or Oxycoo	ken a pres done, with	scription j hout a do	pain med ctor's pre	ication, s scription	uch as O one or m	xycontin, nore times	s during 7.3	No linear change	Not available	No change
Percoce the past QN98:	t, Vicodi 12 mont	n, Hydrod hs	dents who	or Oxycoo	done, with	prescript	ctor's pre	scription	Xanax, A	nore times	7.3	No linear change	Not available	No change
Percoce the past QN98:	t, Vicodi 12 mont	n, Hydrod hs ge of stud	dents who	or Oxycoo	done, with	prescript	ctor's pre	scription	Xanax, A	7.3	7.3	No linear change Increased, 2011-2013	Not available  Not available	No change Increased
Percoce the past QN98: Ritalin, QN99: past thro	t, Vicodi 12 mont Percenta without a	ge of students verse, the percentage	dents who	o have taktion one o	sen other or more ti	prescript mes duri	ion drugs	s, such as st 12 mo	Xanax, Anths	7.3 Adderall,	7.3 or 6.4 ring the			

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

Cotal Site-Add	ed		Heal	lth Risk	Behavior	and Per	centages	5				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN103:	Percent	age of stu	dents wh	o have e	ver been t	aught a c	lass by a	teacher a	about birt	h control				
methods	s such as	tne Pili, t	ne ring, i	UDS, birt	th control	snots, pa	itches, or	condoms	S	60.1	63.6	No linear change	Not available§	No change
ON104	Percent	age of stu	dents wh	o have b	een pregn	ant or go	tten som	eone pres	nant one	or more	times			
Q11101.	1 0100111		401105 7711		ren pregn	and of go		one prog	4.5	5.9	2.2	Decreased, 2009-2013	Not available	Decreased
	D	age of stu	dents wh	o have h	ad sevual	contact x	vith male	s and fer	nales dur	ing their	life			
QN105:	Percent	450 01 500	aciico viii	o nave n	uu senuai	Comact								
QN105:	Percent	.ge 01 5t0	dents wii	io nave n	uu senuai	Contact	3.7	3.9	4.5	5.0	4.6	No linear change	Not available	No change
					be themsel		3.7	3.9	4.5	-		No linear change	Not available	No change
							3.7	3.9	4.5	-		No linear change Increased, 2005-2013	Not available  Not available	No change
QN106:	Percent	age of stu	dents who	o describ		lves as ga	3.7 ay or lesh 4.7 een salad	3.9 vian or bis 4.9	4.5 sexual 7.9	5.0	10.0			

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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-Addo	ed		Hea	ılth Risk	Behavio	or and Per	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN110:	Percenta	age of stu	ıdents wh	no usually	y drink 19	% or low-	fat milk	or skim c	or non-fat	milk				
								16.6	16.4	18.5	17.2	No linear change	Not available§	No change
they are	in schoo	1				bike all the	-			20.0	17.2	No linear change	Not available	No change
Q11112.	1 0100110	<b>uge</b> 01 5td		io asaarij	, want or	- C-11-01				13.1	12.9	No linear change	Not available	No change
		age of stu	idents wh	no walk o	or bike 10	or more	minutes 1	o a bus s	top or sul	oway stat	ion to			
get to sc	nool									23.4	27.3	Increased, 2011-2013	Not available	Increased
		age of stu es a year				icycle in o	one of the	e five bo	oughs of	New You	rk City			
at roust a	. 10 11 11111	os a year	4411115 ti	10 pust 12	- 1110111113					49.8	48.2	No linear change	Not available	No change

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

Total Site-Add	ed													
			Hea	lth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN116: sit-ups,	Percent or weigh	age of stu t lifting, o	udents whon three o	no did ex or more o	ercises to	strengthe seven da	en or tone	their mu	uscles, su	ch as pus	h-ups,			
										49.7	48.4	No linear change	Not available§	No change
QN118: day	Percent	age of stu	ıdents wh	no walk u	ip at least	three floo	ors of sta	irs outsid	le of scho	ol on an	average			
										75.3	76.6	No linear change	Not available	No change
QN119:	Percent	age of stu	idents wh	no had ev	er been t	ested for l	HIV, the	virus tha	t causes A	AIDS				
									17.6	19.6	20.3	Increased, 2009-2013	Not available	No change
QN120: months	Percent	age of stu	ıdents wł	no have h	ad an epi	sode of a	sthma or	an asthm	na attack o	during the	e past 12			
								12.8	13.2	14.2	16.3	Increased, 2007-2013	Not available	Increased
QN125: school	Percent	age of stu	ıdents wh	no have e	ver used	the schoo						epidatarequest@health.nyc.s	gov with requests for data rel	lated
						to school							•	

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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-Added		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2011-2013 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			

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

ale jury a	nd Violer	ıce	Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN8: wore a	Among stubicycle he	udents wl elmet	no rode a	bicycle d	during the	e past 12	months, t	he percer	ntage who	never or	rarely			
			91.5	87.2	87.2	90.4	91.8	89.8	91.2	89.0	86.9	No linear change	No quadratic change	No change
QN13: past 30	Percentaş days	ge of stud	lents who	carried a	a weapon	such as a	gun, kn	ife, or clu	b on one	or more	of the			
			25.6	25.7	26.0	23.0	23.5	16.8	15.3	12.5	11.2	Decreased, 1997-2013	No change, 1997-2005 Decreased, 2005-2013	No change
QN14:	Percentag	ge of stud	lents who	carried a	a gun on	one or mo	ore of the	past 30 d	days					
			6.9	5.2	6.1	6.7	6.6	5.5	4.9	3.8	3.8	Decreased, 1997-2013	No quadratic change	No change
QN15: one or	Percentag	ge of stud	lents who	carried a	a weapon	such as a	a gun, kn	ife, or clu	b on sch	ool prope	rty on			
			13.2	11.4	11.8	9.2	9.8	6.4	5.2	5.3	4.3	Decreased, 1997-2013	No quadratic change	No change
	Percentag	ge of stud	lents who	did not g	go to sch	ool on on	e or more	e of the p	ast 30 day	ys becaus	e they			
QN16: felt the	v would b	e unsare												

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

			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			
N17: lub on	Percentageschool pr	ge of stud roperty or	lents who	had been	n threaten luring the	ned or injugated past 12 r	ured with	a weapo	on such as	a gun, k	nife, or			
			10.1	13.5	12.5	11.9	10.9	9.1	9.7	8.3	8.8	Decreased, 1997-2013	No quadratic change	No change
)N18:	Percenta	ge of stud	lents who	were in	a physica	l fight on	ne or more	e times d	uring the	past 12 r	nonths			
N18:	Percenta	ge of stud	dents who	were in 45.1	a physica 47.7	l fight on 45.1	ne or mor	e times d 39.8	uring the 37.9	past 12 r	months 31.0	Decreased, 1997-2013	No change, 1997-2001 Decreased, 2001-2013	No change
			43.3	45.1	47.7	45.1	41.4	39.8		33.1	31.0	Decreased, 1997-2013		No change
			43.3	45.1	47.7	45.1	41.4	39.8	37.9	33.1	31.0	Decreased, 1997-2013  No linear change		No change
QN24:	Percenta	ge of stud	43.3	45.1 had ever	47.7	45.1	41.4 chool pro	39.8	37.9 ring the p	33.1 east 12 me 11.5	31.0 onths 12.4		Decreased, 2001-2013	
QN24:	Percenta	ge of stud	43.3	45.1 had ever	47.7	45.1	41.4 chool pro	39.8	37.9 ring the p	33.1 east 12 me 11.5	31.0 onths 12.4		Decreased, 2001-2013	
QN24: QN25: QN26:	Percenta;	ge of stud	43.3  dents who	45.1  had even had even	47.7 r been bul	45.1 llied on s	chool pro	39.8  pperty du	37.9 ring the p	33.1 past 12 me 11.5 2 months 8.9	31.0 onths 12.4	No linear change	Decreased, 2001-2013  Not available <sup>§</sup>	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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			
QN27:	Percenta	ge of stud	lents who	seriousl	y conside	red atten	npting sui	cide duri	ng the pa	st 12 moi	nths			
					40 =	0.0								
			10.9	10.9	10.7	9.3	10.3	7.7	10.2	8.1	10.0	No linear change	No quadratic change	Increased
QN29: months		ge of stud					one or m					No linear change	No quadratic change	Increased
		ge of stud										No linear change  Increased, 1997-2013	No quadratic change  No quadratic change	Increased  No change
QN30:	Percenta	ge of stud	dents who	3.5 made a	attempte 4.4 suicide at	d suicide 5.1 tempt du	one or m	5.4 past 12 m	s during t	he past 1	2 6.6			

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

bacco	Use		Hea	alth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN31:	Percentag	ge of stud	lents who	ever trie	ed cigaret	te smokir	ng, even o	one or two	o puffs					
			56.1	60.7	53.7	46.9	46.4	43.4	35.6	28.9	27.6	Decreased, 1997-2013	Decreased, 1997-2007 Decreased, 2007-2013	No change
QN33:	Percentag	ge of stud	lents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			22.8	22.6	16.4	13.4	10.5	8.3	9.0	9.0	9.2	Decreased, 1997-2013	Decreased, 1997-2007 No change, 2007-2013	No change
QNFR	CIG: Perc	centage of	f students	s who sm	oked ciga	rettes on	20 or mo	re of the	past 30 d	lays				
			10.8	8.7	7.8	5.3	4.2	2.8	2.7	3.3	2.9	Decreased, 1997-2013	No quadratic change	No change
	Among s tes per day							age who	smoked 1	nore than	n 10			
			14.0	8.9	17.6	7.7	10.8	10.1	11.2	12.1	8.3	No linear change	No quadratic change	No change
QN39:	Percentag	ge of stud	lents who	used che	ewing tob	acco, snu	ıff, or dip	on one o	or more o	f the past	30			
days														

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

ale cohol :	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			
QN43:	Percenta	ge of stud	dents who	had at le	east one d	rink of al	cohol on	one or m	ore of th	e past 30	days			
			42.1	40.5	41.7	34.6	35.8	32.5	30.5	28.3	22.7	Decreased, 1997-2013	Decreased, 1997-2009 Decreased, 2009-2013	Decreased
		ge of stud more of t			or more	drinks of	alcohol	n a row,	that is, w	ithin a co	ouple of			
			22.6	19.1	19.3	16.6	14.6	14.9	14.6	12.5	11.0	Decreased, 1997-2013	No quadratic change	No change
QN46:	Among s	students v	vho repor	ted curre	nt alcoho m during	l use, the	percenta 30 days	ge who u	sually go	the alco	ohol			
noy are			Wile Burr			the past	o aayo	23.9	31.8	27.2	27.7	No linear change	Not available§	No change
QN48:	Percenta	ge of stud	dents who	tried ma	rijuana fo	or the firs	t time be	fore age	13 years					
			9.1	8.0	8.6	9.1	8.5	7.4	8.8	8.9	10.3	No linear change	No quadratic change	No change
QN49:	Percenta	ge of stud	dents who	used ma	rijuana o	ne or mo	re times o	luring the	e past 30	days				
			19.4	19.6	19.3	16.4	14.2	14.0	17.4	19.7	17.3	No linear change	No change, 1997-2005 Increased, 2005-2013	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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			
	Percentaş mes durin			used any	y form of	cocaine,	including	g powder	, crack, o	r freebas	e one or			
			4.3	3.7	2.5	4.0	4.4	3.9	5.7	4.9	6.2	Increased, 1997-2013	No quadratic change	No change
QN52:	Percentag	ge of stud	lents who	used her	oin one o	or more ti	mes duri	ng their l	ife					
				1.3	1.2	2.3	2.9	2.0	3.6	3.5	3.9	Increased, 1999-2013	No quadratic change	No change
QN53:	Percentag	ge of stud	lents who	used me	thamphe	tamines o	one or mo	re times	during th	eir life				
				2.6	3.1	2.8	3.8	2.8	4.1	3.7	4.7	Increased, 1999-2013	No quadratic change	No change
QN54:	Percentag	ge of stud	lents who	used ecs	stasy one	or more t	times dur	ing their	life		-			
						5.6	5.0	2.9	5.7	6.2	5.9	No linear change	Decreased, 2003-2007 Increased, 2007-2013	No change
	Percentaguring their		lents who	used a n	eedle to i	inject any	illegal d	rug into t	their body	y one or i	nore			
	3		2.0	1.3	1.4	1.8	3.1	2.2	3.4	3.4	3.1	Increased, 1997-2013	No quadratic change	No change

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

Male Sexual F	Behaviors	i												
			Hea	alth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 <sup>†</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN59:	Percenta	ge of stud	dents who	o ever had	d sexual i	ntercours	e							
			47.0	53.2	56.6	55.3	52.3	51.6	45.2	43.9	36.3	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN60:	Percenta	ge of stud	dents who	had sex	ual interc	ourse for	the first	time befo	re age 13	years				
			15.6	15.5	19.5	18.2	17.1	15.5	13.5	10.5	8.9	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
QN61:	Percenta	ge of stud	dents who	had sex	ual interc	ourse wit	h four or	more peo	ople durii	ng their li	ife			
			22.6	23.9	28.4	26.5	24.0	23.4	21.5	18.2	15.4	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
QN62: months	Percenta	ge of stud	dents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
			30.4	33.9	38.9	37.1	29.5	32.4	30.1	27.8	22.7	Decreased, 1997-2013	No change, 1997-2001 Decreased, 2001-2013	Decreased
	Among s						e past thr	ee month	s, the per	centage	who			
			26.9	20.3	23.4	20.6	21.8	17.0	22.7	23.2	22.1	No linear change	No change, 1997-2003 No change, 2003-2013	No change

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

lale exual B	ehaviors		Hea	lth Risk	Behavio	r and Pei	centage:	s				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Among st				ercourse o	during the	e past thr	ee month	s, the per	centage v	who			
			78.4	72.5	78.3	83.8	77.3	78.3	77.3	70.8	73.3	No linear change	Increased, 1997-2003 Decreased, 2003-2013	No change
QN65:	Among st	tudents w	vho had s	exual interegrancy	ercourse of before la	during the	past thr	ee month	s, the per	centage v	who			
used bir	ui control	Pillo to I	pro , one p	8										
ised bir	iii control	i pino to j	6.7	6.8	4.4	3.4	8.9	4.8	6.7	8.4	8.7	No linear change	Decreased, 1997-2003 Increased, 2003-2013	No change
QNOTH	IH: Amo IUD or ir	ong stude	6.7	6.8		3.4 urse durin	8.9 g the pas	4.8	onths, the	e percent	age who	No linear change		No change
used bir	IH: Amo IUD or ir	ong stude	6.7	6.8	4.4	3.4 urse durin	8.9 g the pas	4.8	onths, the	e percent	age who	No linear change  Increased, 2011-2013		No change
QNOTI- used an untercou	IH: Amo IUD or ir rse IHPL: A	ong stude mplant or mong stu	6.7  nts who he a shot, put a shot, put adents while, an IUI	6.8 nad sexua patch, or b	4.4	3.4 arrse during to course du	g the pase prevent	t three manner pregnance	onths, the	e percental last sexu	age who al 4.4 entage		Increased, 2003-2013	

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

ale exual B	Sehaviors		Hea	lth Risk	Behavior	and Pe	centages	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
ho use	ed both a	condom o	during las	st sexual i	xual intercintercours	se and bir	th contro	l pills, an	IUD or					
									130					
									130	3.5	6.2	Increased, 2011-2013	Not available§	No change
					xual intere			past three	e months,			Increased, 2011-2013	Not available <sup>§</sup>	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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			
QNOW 95th per	T: Perce	ntage of s or body m	students v	who were x, by age	overweig and sex)	ght (i.e., a	it or abov	e the 85t	h percent	tile but be	elow the			
				16.4	14.5	16.5	16.8	14.7	16.1	14.6	16.4	No linear change	No quadratic change	No change
	- C - D	cantaga o	f student	s who we	ere obese	(i.e., at or	r above tl	ne 95th p	ercentile	for body	mass			
QNOBI index, b	ESE: Per by age and	d sex)§		12.6	14.5	17.1	13.8	13.4	12.9	14.1	13.2	No linear change	No quadratic change	No change
index, b	y age and	d sex)§		12.6	14.5	17.1	13.8	13.4	12.9			No linear change	No quadratic change	No change
index, b	y age and	d sex)§		12.6	14.5	17.1	13.8	13.4	12.9			No linear change  Increased, 1997-2013	No quadratic change  No quadratic change	No change
QN66:	y age and	d sex)§	lents who	12.6 o describe 21.8	14.5 ed themse 20.7	17.1 lves as sl 24.3	13.8 ightly or 24.0	13.4 very ove	12.9	14.1	13.2			
QN66:	y age and	1 sex) <sup>§</sup>	lents who	12.6 o describe 21.8	14.5 ed themse 20.7	17.1 lves as sl 24.3	13.8 ightly or 24.0	13.4 very ove	12.9	14.1	13.2			
QN66:  QN67:	Percenta	ege of stud	lents who 21.0 lents who 25.8	12.6 2 describe 21.8 2 were try 26.2	14.5 ed themse 20.7 ring to los 26.2	17.1 elves as sl 24.3 se weight 32.6	13.8 ightly or 24.0	13.4 very ove 21.9	12.9 rweight 20.9	24.2	26.3 36.4	Increased, 1997-2013	No quadratic change  Increased, 1997-2003	No change

<sup>\*</sup>Based on trend 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.

			Hea	lth Risk	Behavio	r and Per	rcentage	s				Linear Change <sup>*</sup>	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					
				83.2	79.7	79.8	78.1	82.5	80.5	79.8	80.0	No linear change	No quadratic change	No change
during QNFR	UIT: Percent Percent	even days		38.1	41.4	41.8	35.1	33.5	37.7	35.3	32.6	Decreased, 1999-2013	No quadratic change	No change
seven o	iays			5.7	5.3	6.5	7.5	6.4	7.5	8.4	8.3	Increased, 1999-2013	No quadratic change	No change
		tage of st	udents w	ho ate fru	its or dra	nk 100%	fruit juic	es one or	more tin	nes per da	ay			
	1: Percent the past se													
				67.0	65.2	66.0	61.6	61.9	63.5	60.4	58.4	Decreased, 1999-2013	No quadratic change	No change
during QNFR		tage of st	udents w	67.0								Decreased, 1999-2013	No quadratic change	No change

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

		Heal	th Risk	Behavior	and Per	centages	\$				Linear Change*	Quadratic Change*	Change from 2011-2013 †
993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
centag	e of stud	ents who	drank a	can, bottl	e, or glas	s of soda	or pop o	ne or mo	re times j	per day			
oust so	on days						25.4	23.3	23.5	17.0	Decreased, 2007-2013	Not available§	Decreased
			s who dra	ank a can,	, bottle, o	r glass of	soda or j	pop 0 tim	nes per da	ny			
							17.5	20.8	25.4	27.7	Increased, 2007-2013	Not available	No change
			s who dra	ank a can,	, bottle, o	r glass of	soda or j	pop two	or more t	imes per			
							17.0	15.7	16.3	11.0	Decreased, 2007-2013	Not available	Decreased
0:00	Perceast sev	Percentage of ast seven days  Percentage of ast seven days	eentage of students who ast seven days  Percentage of students ast seven days	rentage of students who drank a ast seven days  Percentage of students who draws as seven days  Percentage of students who draws as seven days	rentage of students who drank a can, bottl ast seven days  Percentage of students who drank a can ast seven days  Percentage of students who drank a can ast seven days	rentage of students who drank a can, bottle, or glas ast seven days  Percentage of students who drank a can, bottle, or ast seven days  Percentage of students who drank a can, bottle, or glass as seven days	rentage of students who drank a can, bottle, or glass of soda ast seven days  Percentage of students who drank a can, bottle, or glass of ast seven days  Percentage of students who drank a can, bottle, or glass of ast seven days	rentage of students who drank a can, bottle, or glass of soda or pop or ast seven days  25.4  Percentage of students who drank a can, bottle, or glass of soda or past seven days  17.5  Percentage of students who drank a can, bottle, or glass of soda or past seven days	rentage of students who drank a can, bottle, or glass of soda or pop one or mo ast seven days  25.4 23.3  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times ast seven days  17.5 20.8  Percentage of students who drank a can, bottle, or glass of soda or pop two described by the past seven days	193 1995 1997 1999 2001 2003 2005 2007 2009 2011  The entage of students who drank a can, bottle, or glass of soda or pop one or more times past seven days  25.4 23.3 23.5  The Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day ast seven days  17.5 20.8 25.4  The Percentage of students who drank a can, bottle, or glass of soda or pop two or more the past seven days	193 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013  The entage of students who drank a can, bottle, or glass of soda or pop one or more times per day ast seven days  17.5 20.8 25.4 27.7  The Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day ast seven days  17.5 20.8 25.4 27.7  The Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per he past seven days	rentage of students who drank a can, bottle, or glass of soda or pop one or more times per day ast seven days  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day ast seven days  17.5 20.8 25.4 27.7 Increased, 2007-2013  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day ast seven days	Percentage of students who drank a can, bottle, or glass of soda or pop one or more times per day ast seven days  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day ast seven days  17.5 20.8 25.4 27.7 Increased, 2007-2013 Not available  Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per day ast seven days

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

lale 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	ctive for	a total of	f at least (	60 minute	es per day	on five			
							33.9	46.6	42.2	45.8	42.9	Increased, 2005-2013	Not available§	No change
	DAY: Po			nts who v	vere phys	sically ac	tive for a	total of a	nt least 60	) minutes	per day			
							27.0	14.4	16.0	16.6	15.8	Decreased, 2005-2013	Not available	No change
	DAY: Po			nts who v	vere phys	sically ac	tive for a	total of a	nt least 60	) minutes	per day			
							21.2	27.3	24.2	26.4	24.3	No linear change	Not available	No change
QN81:	Percentag	ge of stud	lents who	watched	three or	more ho	urs per da	y of TV	on an ave	erage sch	ool day			
				64.6	63.0	61.3	55.7	49.2	44.4	36.4	29.3	Decreased, 1999-2013	Decreased, 1999-2009 Decreased, 2009-2013	Decreased
ON82.	Percentag								omputer	for somet	thing			
	s not scho	oi work i	nree or n	nore nour	s per uay	on an av	cruge ser	1001 00,						

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 Pei	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN83: iverage	Percentag week wh	ge of stud	lents who	attended	l physical	l educatio	on (PE) cl	lasses on	one or me	ore days	in an			
QN83: average	Percentag week wh	ge of stud en they v	lents who were in so 86.1	attended chool 88.5	l physical	l educatio	on (PE) cl 85.5	lasses on 80.2	one or mo	ore days i	in an 83.0	Decreased, 1997-2013	No quadratic change	No change
QNDLY	Percentage week when they hen they	centage of	86.1 of student	ehool 88.5	86.2	88.0	85.5	80.2	81.1	76.3	83.0	Decreased, 1997-2013	No quadratic change	No change

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

Male Other			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			
QN86:	Percentag	ge of stud	lents who	had eve	r been tol	ld by a do	ctor or ni	urse that	they had	asthma				
							21.9	22.6	23.6	25.3	26.9	Increased, 2005-2013	Not available§	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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-Ad	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			
QN87:	Percentag	ge of stuc	lents who	live out	side of M	anhattan	borough	of New Y	York					
								89.0	90.5	90.3	91.7	No linear change	Not available§	No change
	Percentagnan Englis		lents in w	hose hor	ne the pe	ople mos	t of the ti	me or alv	ways spea	ık a langı 44.5	1age 46.8	No linear change	Not available	No change
							47.0	72.7	40.0	44.3	40.0	ivo inicai change	Not available	ivo change
QN90: such as	Percentage cutting of	ge of stud r burning	lents who themselv	did som	ething to rpose, on	purposel e or more	y hurt the times du	emselves uring the	without y past 12 n	wanting to	o die,			
										13.2	9.3	Decreased, 2011-2013	Not available	Decreased
QN92:	Percentag	ge of stud	lents who	tried cig	garette sm	noking for	the first	time dur	ing the pa	ast 12 mc	onths			
										12.2	11.0	No linear change	Not available	37. 1
										12.2	11.0	No fifical change	Not available	No change
	Percentagience stor							buying th	nem in a s			No fifical change	Not available	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 Pe	rcentage	s				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 <sup>†</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
that the	y drink, tl	students v he percen	itage who	reported	l liquor, s	uch as vo	dka, rum	l who ha	ve a usua bourbon,	l type of a , or whisk	alcohol xy, as			
										47.6	44.6	No linear change	Not available§	No change
Percoce	Percenta t, Vicodi 12 mont	ge of stud n, Hydrod hs	dents who	have tak or Oxycoo	ken a pres done, with	scription phout a do	pain med	ication, s scription	uch as O	xycontin,	s during			
Percoce	t, Vicodi	n, Hydro	dents who	have tak or Oxycoo	ken a pres done, with	scription j hout a do	pain med ctor's pre	ication, s scription	uch as O	xycontin, nore times	s during 7.3	No linear change	Not available	No change
Percoce the past QN98:	t, Vicodi 12 monti	n, Hydro	dents who	or Oxycoo	done, with	prescript	ctor's pre	scription	Xanax, A	7.1	7.3	No linear change	Not available	No change
Percoce the past QN98:	t, Vicodi 12 monti	in, Hydrodhs	dents who	or Oxycoo	done, with	prescript	ctor's pre	scription	Xanax, A	7.1	7.3	No linear change  Increased, 2011-2013	Not available  Not available	No change
Percoce the past  QN98: Ritalin,  QN99: oast thro	t, Vicodii 12 montl Percenta without a	nge of stuce a doctor's	dents who	had sexu	sen other or more ti	prescript mes durin	ion drugs	s, such as st 12 mo	Xanax, Anths	7.1 Adderall, 5.6 course du	7.3 or 7.8 ring the			

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN103:	Percenta	age of stu	dents wh	no have e	ver been 1	taught a c	lass by a	teacher a	about birt	h control	[			
methods	s such as	tne Pili, t	ne ring, i	UDS, DIF	th control	snots, pa	ucnes, or	condom	S	58.1	62.0	No linear change	Not available§	No change
ON104	Percenta	age of stu	dents wh	no have b	een pregn	nant or go	tten som	eone pres	gnant one	or more	times			
					r 7				5.4	7.3	2.1	Decreased, 2009-2013	Not available	Decreased
QN105:	Percenta	age of stu	dents wh	o have h	ad sexual	contact v	with male	es and fer	nales dur	ing their	life			
QN105:	Percenta	age of stu	dents wh	no have h	ad sexual	contact v	with male	es and fer 2.2	nales dur 1.8	ing their	life 2.0	No linear change	Not available	No change
					ad sexual		2.1	2.2	1.8	_		No linear change	Not available	No change
							2.1	2.2	1.8	_		No linear change Increased, 2005-2013	Not available  Not available	No change
QN106:	Percenta	age of stu	dents wh	no describ		lves as ga	2.1  ay or lest  3.2  een salad	2.2 Dian or bit 3.0	sexual 5.2	6.2	6.0			

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 lite-Adde	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			
QN110:	Percenta	age of stu	idents wh	no usually	y drink 1º	% or low-	-fat milk	or skim o	or non-fat	milk				
								16.2	15.6	17.4	18.0	No linear change	Not available§	No change
QN111: they are			dents wh	no usually	y walk or	bike all t	he way to	o school	in an aver	rage week	when 20.0	No linear change	Not available	No change
QN112:	Percenta	age of stu	idents wh	o usually	y walk or	bike mor	re than 20	) minutes	all the w	ay to sch	ool			
										14.6	14.9	No linear change	Not available	No change
QN114: get to sch		age of stu	idents wh	no walk o	or bike 10	or more	minutes 1	to a bus s	stop or sul	bway stat	ion to			
										23.9	27.1	No linear change	Not available	Increased
QN115: at least a						icycle in	one of the	e five bo	roughs of	New Yo	rk City			
					z monins									

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

Male Site-Add	ed		Hea	ılth Risk	Behavio	or and Pe	rcentage	s				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN116:	Percent	age of stu	idents wh	no did ex	ercises to	strengthe t seven da	en or tone	their mu	iscles, su	ch as pus	h-ups,			
sit ups,	or weigh	i ming, (	on times (	n more o	r the pusi	i seven da	<i>y</i> 3			58.5	57.6	No linear change	Not available§	No change
QN118: day	Percent	age of stu	idents wh	no walk u	p at least	three floo	ors of sta	irs outsid	le of scho	ool on an	average			
day										74.9	76.7	No linear change	Not available	No change
QN119:	Percent	age of stu	idents wh	no had ev	er been t	ested for l	HIV, the	virus tha	t causes A	AIDS				
									17.1	20.7	21.4	Increased, 2009-2013	Not available	No change
QN120: months	Percent	age of stu	idents wh	no have h	ad an epi	isode of a	sthma or	an asthm	a attack o	during the	e past 12			
								13.1	13.1	14.2	16.4	No linear change	Not available	No change
QN125: school	Percenta	age of stu	idents wh	no have e	ver used	the schoo						nn e-mail to epidatarequest@	health.nyc.gov with reques	sts for data related
							to sc	hool-base	ed health	centers.				

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

				centages	•				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991 1993 1995	1997 19	99 2001	2003	2005	2007	2009	2011	2013			

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 njury a	nd Violer	ice	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			
QN8: A	Among stubicycle he	udents wl	no rode a	bicycle c	luring the	e past 12	months, t	he percer	ntage who	never o	r rarely			
			90.0	87.5	89.0	87.6	88.7	87.3	86.4	86.0	86.3	Decreased, 1997-2013	No quadratic change	No change
QN13: past 30	Percentaş days	ge of stud	lents who	carried a	a weapon	such as a	a gun, kn	ife, or clu	b on one	or more	of the			
			11.0	12.8	8.0	7.4	9.1	6.8	7.6	5.5	5.1	Decreased, 1997-2013	No quadratic change	No change
QN14:	Percentag	ge of stud	lents who	carried a	a gun on	one or me	ore of the	past 30 c	days					
			1.5	1.1	1.2	1.0	1.0	0.9	1.3	0.7	1.2	No linear change	No quadratic change	No change
QN15: one or r	Percentage more of the	ge of stud	lents who	carried a	a weapon	such as a	a gun, kn	ife, or clu	b on sch	ool prope	erty on			
			5.6	6.5	3.0	3.1	4.1	2.6	2.5	1.8	1.8	Decreased, 1997-2013	No quadratic change	No change
QN16: felt they	Percentag	ge of stude	lents who	o did not g	go to sch	ool on on	e or more	e of the pa	ast 30 da	ys becaus	se they			
			5.5	9.3	11.2	11.0	9.3	7.6	10.2	8.2	7.9	No linear change	Increased, 1997-2001 Decreased, 2001-2013	No change

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

uiy a	nd Viole	nec	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			
					n threaten luring the			a weapo	n such as	a gun, k	nife, or			
			5.1	7.7	6.4	6.0	5.3	4.5	5.0	4.8	5.0	Decreased, 1997-2013	No quadratic change	No change
N18:	Percenta	ge of stud	lents who	were in	a physica	ıl fight on	e or mor	e times d	uring the	past 12 r	nonths			
			26.3	33.4	33.6	30.5	30.2	27.6	25.7	23.8	20.8	Decreased, 1997-2013	Increased, 1997-2001 Decreased, 2001-2013	No change
			26.3	33.4		30.5	30.2	27.6	25.7	23.8 ast 12 m	20.8 onths		Decreased, 2001-2013	
			26.3	33.4	33.6	30.5	30.2	27.6	25.7	23.8	20.8	Decreased, 1997-2013  Increased, 2009-2013		No change Increased
QN24:	Percenta	ge of stud	26.3	33.4 had eve	33.6	30.5	30.2	27.6	25.7 ring the p	23.8 ast 12 me	20.8 onths 15.5		Decreased, 2001-2013	
QN24:	Percenta	ge of stud	26.3	33.4 had eve	33.6	30.5	30.2	27.6	25.7 ring the p	23.8 ast 12 me	20.8 onths 15.5		Decreased, 2001-2013	
QN24: QN25:	Percenta Percenta	ge of stud	26.3  dents who	33.4 had eve	33.6	30.5  Ilied on sectronical	30.2 chool production of the control	27.6  pperty during to day for the day for	25.7 ring the p 11.2 he past 12	23.8 ast 12 me 11.8 2 months 12.8	20.8 onths 15.5	Increased, 2009-2013	Decreased, 2001-2013  Not available <sup>§</sup>	Increased

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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	centages	3				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN27:	Percenta	ge of stud	lents who	seriousl	y conside	red attem	pting sui	cide durii	ng the pa	st 12 moi	nths			
			22.5	20.2	18.9	17.8	20.0	15.4	16.6	14.9	16.4	Decreased, 1997-2013	No quadratic change	No change
		ge of stud	lents who	actually	attempte	d suicide	one or m	ore times	during t	he past 1	2			
QN29: months		ge of stud	lents who	actually 9.4	attempte	d suicide	one or m	ore times	during t	he past 1: 9.4	9.4	No linear change	No quadratic change	No change
QN30:	Percenta	ge of stud	10.6	9.4 made a	10.8	11.3	11.8	9.3 ast 12 mo	10.7	9.4	9.4	No linear change	No quadratic change	No change

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

emale obacco	Use		Hea	lth Risk	Behavio	r and Pei	rcentage:	s				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN31:	Percentag	ge of stud	lents who	ever trie	ed cigaret	te smokir	ng, even o	one or tw	o puffs					
			63.5	63.5	62.0	51.7	49.9	43.6	35.1	28.8	25.8	Decreased, 1997-2013	Decreased, 1997-2005 Decreased, 2005-2013	No change
QN33:	Percentag	ge of stud	lents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			23.9	25.7	18.7	16.2	12.0	8.6	7.9	7.9	7.0	Decreased, 1997-2013	No quadratic change	No change
QNFR	CIG: Perc	centage of	f students	s who sm	oked ciga	rettes on	20 or mc	ore of the	past 30 d	lays				
			8.6	8.8	7.3	5.4	3.1	2.6	2.2	1.7	1.6	Decreased, 1997-2013	No quadratic change	No change
	Among s							age who	smoked 1	more than	n 10			
			11.9	4.8	3.7	4.2	2.4	4.5	5.3	3.6	5.2	Decreased, 1997-2013	No quadratic change	No change
QN39: days	Percentag	ge of stud	lents who	used cho	ewing tob	oacco, snu	ıff, or dip	on one o	or more o	of the past	30			
			0.5	0.7	0.6	1.1	2.1	1.2	2.0	2.1	3.0	Increased, 1997-2013	No quadratic change	No change

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

			Hea	lth Risk	Behavio	and Per	rcentage	S				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
)N43:	Percenta	ge of stud	lents who	had at le	east one d	rink of al	cohol on	one or m	ore of the	e past 30	days			
			37.4	35.1	41.6	36.3	34.8	34.5	33.4	32.6	26.5	Decreased, 1997-2013	No change, 1997-2001 Decreased, 2001-2013	Decreased
	Percenta on one or				or more	drinks of	alcohol	n a row,	that is, w	ithin a co	ouple of			
			14.4	14.2	16.4	14.9	12.6	14.7	13.4	12.7	10.4	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
N46: hev dr	Among s	students v	ho repor	ted curre	nt alcoho	l use, the	percenta 30 days	ge who u	sually go	t the alco	hol			
QN46: hey dr	Among s	students v someone	who repor who gave	ted curre te it to the	nt alcoho m during	l use, the the past	percenta 30 days	ge who u	sually go 34.3	t the alco	32.6	No linear change	Not available <sup>§</sup>	No change
hey dr	Among sank from	someone	who gav	e it to the	m during	the past	30 days	33.0	34.3			No linear change	Not available <sup>§</sup>	No change
hey dr	ank from	someone	who gav	e it to the	m during	the past	30 days	33.0	34.3			No linear change  Decreased, 1997-2013	Not available <sup>§</sup> No quadratic change	No change
hey dr QN48:	ank from	ge of stuc	lents who	o tried ma	m during rijuana fo 6.2	or the firs	30 days t time be 4.5	33.0 fore age 3.8	34.3 13 years 4.8	5.2	32.6			

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

dcohol :	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			
	Percentaş nes durin			used any	form of	cocaine,	including	g powder	, crack, o	r freebas	e one or			
			2.4	2.9	2.6	2.9	2.8	2.4	3.0	3.0	2.9	No linear change	No quadratic change	No change
QN52:	Percentag	ge of stud	lents who	used her	oin one o	or more ti	mes duri	ng their l	ife					
				0.7	0.5	1.0	0.7	0.6	1.6	1.6	1.4	Increased, 1999-2013	No quadratic change	No change
QN53:	Percentag	ge of stud	lents who	used me	thamphe	tamines o	ne or mo	re times	during th	eir life				
				3.2	2.3	1.9	1.2	0.9	1.8	1.6	1.8	Decreased, 1999-2013	Decreased, 1999-2005 No change, 2005-2013	No change
QN54:	Percentag	ge of stud	lents who	used ecs	tasy one	or more t	imes dur	ing their	life					
						4.4	2.4	2.0	3.2	3.0	3.3	No linear change	Decreased, 2003-2007 No change, 2007-2013	No change
	Percentaguring their		lents who	used a n	eedle to i	nject any	illegal d	rug into t	heir body	y one or r	nore			
			0.7	0.4	0.8	0.7	1.1	1.1	2.2	1.5	1.6	Increased, 1997-2013	No quadratic change	No change

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

Female Sexual E	<b>B</b> ehaviors	ı	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:	Percenta	ge of stud	lents who	ever had	d sexual i	ntercours	e							
			33.4	37.2	45.6	41.1	43.1	41.2	34.5	32.1	26.2	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN60:	Percenta	ge of stud	dents who	had sex	ual interc	ourse for	the first	time befo	re age 13	years				
			3.7	2.3	5.5	4.3	4.8	3.8	4.1	3.9	2.3	No linear change	No change, 1997-2009 Decreased, 2009-2013	Decreased
QN61:	Percenta	ge of stud	dents who	had sex	ual interc	ourse wit	h four or	more peo	ople durii	ng their l	ife			
			7.6	6.6	10.1	8.4	11.5	9.0	8.8	7.1	5.5	Decreased, 1997-2013	No change, 1997-2009 Decreased, 2009-2013	No change
QN62: months	Percenta	ge of stud	lents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
			25.5	27.3	34.5	30.8	29.6	31.0	25.2	22.5	18.1	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
	Among s						e past thr	ee month	s, the per	centage	who			
arank a		usea araş	14.6	9.5	10.2	10.1	10.6	10.1	15.1	15.2	14.2	Increased, 1997-2013	No quadratic change	No change

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

exual B	ehaviors		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			
QN64: ised a c	Among s ondom d	tudents v uring last	who had s sexual in	exual intentercours	ercourse o	during the	e past thr	ee month	s, the per	centage v	who			
			66.4	59.2	63.1	68.5	62.8	65.0	65.1	59.6	61.3	No linear change	No quadratic change	No change
QN65: used bir	Among s	tudents v	who had s	exual inte	ercourse o	during the	e past thre	ee month	s, the per	centage v	who			
QN65: ised bir	Among s th contro	tudents with the pills to pill	who had s prevent p 6.2	exual into regnancy 9.7	ercourse of before la	during the ast sexual 7.7	e past threintercou	ee month rse 7.6	s, the per	rcentage v	who 10.6	No linear change	No quadratic change	No change
QNOTH	th control  IH: Amo	l pills to	6.2 nts who h	9.7 nad sexua	before la	7.7 urse durin	6.0	7.6	6.8 onths, the	10.4	10.6 age who	No linear change	No quadratic change	No change
used bir	th control  IH: Amo	l pills to	6.2 nts who h	9.7 nad sexua	9.8 li intercou	7.7 urse durin	6.0	7.6	6.8 onths, the	10.4	10.6 age who	No linear change  Increased, 2011-2013	No quadratic change  Not available <sup>§</sup>	No change
QNOTH used an intercou	IH: Amo IUD or in rse  IHPL: A	ng stude	nts who he a shot, put	9.7 nad sexua patch, or b	9.8 li intercou	7.7  arse during to course du	6.0 g the pase of prevent	7.6 t three m pregnand	6.8 onths, the cy before e months,	10.4 e percental last sexual 5.5 the percental sexual 5.5	age who hal			

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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	r and Pe	rcentage	s				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991 19	993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		-		-	-		-							
ho used bo	oth a co	ondom o	during la	st sexual	intercour	se and bir	rth contro	ol pills, ar	n IUD or					
QNDUALB who used bo shot, patch,	oth a co	ondom o	during la	st sexual	intercour	se and bir	rth contro	ol pills, ar	n IUD or			No linear change	Not available <sup>8</sup>	No change
who used bo	oth a co or birth	ondom on to h contro	during la ol ring to udents w	st sexual prevent p	intercour oregnancy	se and bing before la	rth contro ast sexua uring the	ol pills, and intercou	n IUD or arse	implant, 6.2	or a 9.6	No linear change	Not available <sup>§</sup>	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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			
QNOW 95th per	T: Perce	ntage of s or body m	students v	who were x, by age	overweig and sex)§	ght (i.e., a	it or abov	e the 85t	h percent	tile but be	elow the			
				13.2	15.3	15.2	15.1	17.1	16.1	16.4	16.8	Increased, 1999-2013	No quadratic change	No change
	ESE: Per		f student	s wno we	re obese	(1.e., at o	above u	ne 93th p	ercentile	for body	mass			
index, b	y age and			5.4	8.4	9.3	8.8	9.1	8.0	9.1	10.3	Increased, 1999-2013	No quadratic change	No change
index, b	y age and	d sex)§		5.4	8.4	9.3	8.8	9.1	8.0			Increased, 1999-2013  No linear change	No quadratic change  No quadratic change	No change
QN66:	y age and	d sex)§	lents who	5.4 describe 34.2	8.4 d themse 34.5	9.3 lves as sl 29.8	8.8 ightly or 34.3	9.1 very ove	8.0	9.1	10.3	, 		
QN66:	y age and	d sex) <sup>§</sup>	lents who	5.4 describe 34.2	8.4 d themse 34.5	9.3 lves as sl 29.8	8.8 ightly or 34.3	9.1 very ove	8.0	9.1	10.3	, 		
QN66:  QN67:	y age and Percenta	d sex) <sup>§</sup>	lents who 32.8 lents who 53.6	5.4 describe 34.2 were try 53.7	8.4 d themse 34.5 ing to los 52.3	9.3 lves as sl 29.8 se weight 52.7	8.8 ightly or 34.3	9.1 very ove 32.3 53.6	8.0 rweight 28.4 51.7	9.1 31.7 53.6	33.8	No linear change	No quadratic change	No change

<sup>\*</sup>Based on trend 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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>*</sup>	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					
				84.6	79.1	81.6	82.8	83.6	82.9	83.9	83.6	No linear change	No quadratic change	No change
during	JIT: Perc the past so	even days		36.8	35.7	36.4	30.6	31.2	32.0	32.8	25.9	Decreased, 1999-2013	No quadratic change	Decreased
QNFR( seven c	): Percent lays	tage of st	udents wh	no ate fru 3.3	or dra 5.3	nk 100% 5.1	fruit juic	ees 0 time 5.7	es per day 5.4	during the	he past	Increased, 1999-2013	No quadratic change	No change
	: Percent			ho ate fru	its or dra	nk 100%	fruit juic	ees one or	more tin	nes per da	ay			
				63.1	61.6	61.9	58.4	58.1	59.6	57.8	54.2	Decreased, 1999-2013	No quadratic change	Decreased
ONED	3: Percent			ho ate fru	its or dra	nk 100%	fruit juic	es three o	or more ti	mes per	day			
	the past se	even davs												

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

		Heal	lth Risk	Behavior	and Per	centages	5				Linear Change*	Quadratic Change*	Change from 2011-2013 †
993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
centag	e of stud	ents who	drank a	can, bottle	e, or glas	s of soda	or pop o	ne or mo	re times j	per day			
pust se	on days						21.8	21.2	18.5	14.3	Decreased, 2007-2013	Not available§	Decreased
			s who dra	ınk a can,	, bottle, o	r glass of	f soda or j	pop 0 tim	nes per da	ıy			
							23.3	23.1	26.7	31.2	Increased, 2007-2013	Not available	Increased
			s who dra	nnk a can,	, bottle, o	r glass of	soda or j	pop two	or more t	imes per			
							15.0	15.9	13.4	9.8	Decreased, 2007-2013	Not available	Decreased
): p:	eentage ast sev Perc ast sev	eentage of stud ast seven days  Percentage of stud ast seven days  Percentage of stud	centage of students who ast seven days  Percentage of students ast seven days	centage of students who drank a cast seven days  Percentage of students who draws as seven days  Percentage of students who draws as seven days	centage of students who drank a can, bottleast seven days  Percentage of students who drank a can, ast seven days  Percentage of students who drank a can, ast seven days	centage of students who drank a can, bottle, or glas ast seven days  Percentage of students who drank a can, bottle, or ast seven days  Percentage of students who drank a can, bottle, or glassiast seven days	293 1995 1997 1999 2001 2003 2005  The entage of students who drank a can, bottle, or glass of sodal ast seven days  The entage of students who drank a can, bottle, or glass of ast seven days  The entage of students who drank a can, bottle, or glass of ast seven days	centage of students who drank a can, bottle, or glass of soda or pop or ast seven days  21.8  Percentage of students who drank a can, bottle, or glass of soda or past seven days  23.3  Percentage of students who drank a can, bottle, or glass of soda or past seven days	centage of students who drank a can, bottle, or glass of soda or pop one or mo ast seven days  21.8 21.2  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times ast seven days  23.3 23.1  Percentage of students who drank a can, bottle, or glass of soda or pop two when past seven days	203 1995 1997 1999 2001 2003 2005 2007 2009 2011  The centage of students who drank a can, bottle, or glass of soda or pop one or more times past seven days  21.8 21.2 18.5  The Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day ast seven days  23.3 23.1 26.7  The Percentage of students who drank a can, bottle, or glass of soda or pop two or more the past seven days	203 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013  The centage of students who drank a can, bottle, or glass of soda or pop one or more times per day ast seven days  21.8 21.2 18.5 14.3  The Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day ast seven days  23.3 23.1 26.7 31.2  The Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per the past seven days	203 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013  The centage of students who drank a can, bottle, or glass of soda or pop one or more times per day ast seven days  21.8 21.2 18.5 14.3 Decreased, 2007-2013  The Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day ast seven days  23.3 23.1 26.7 31.2 Increased, 2007-2013  The Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per day ast seven days	203 1995 1997 1999 2001 2003 2005 2007 2009 2011 2013  The entage of students who drank a can, bottle, or glass of soda or pop one or more times per day ast seven days  21.8 21.2 18.5 14.3 Decreased, 2007-2013 Not available ast seven days  23.3 23.1 26.7 31.2 Increased, 2007-2013 Not available as Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per day ast seven days  20.5 Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per the past seven days

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

<b>iysical</b>	Activity		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			
	Percentag			were ph	ysically a	ective for	a total of	at least 6	60 minute	es per day	on five			
							20.5	32.8	29.1	33.0	30.6	Increased, 2005-2013	Not available§	No change
	DAY: Po				r	<i>y</i>	40.5	21.3	25.5	20.1	21.6	Decreased, 2005-2013	Not available	No change
	DAY: Po			nts who v	were phys	sically ac	tive for a	total of a	it least 60	minutes	per day			
	DAY: Po			nts who v	were phys	sically ac	tive for a	total of a	t least 60	minutes	per day	Increased, 2005-2013	Not available	No change
on 7 of		even day	s				8.2	15.7	13.4	15.0	13.5	Increased, 2005-2013	Not available	No change
on 7 of	the past s	even day	s				8.2	15.7	13.4	15.0	13.5	Increased, 2005-2013  Decreased, 1999-2013	Not available  No change, 1999-2005 Decreased, 2005-2013	No change  Decreased
on 7 of  QN81:	the past s	ge of stuc	lents who	54.1	I three or 55.4	more hou	8.2 urs per da 53.3 games or	15.7 y of TV o 47.7 used a co	13.4 on an ave 42.4	15.0 rrage scho	13.5 ool day 33.3		No change, 1999-2005	

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

Female Physical	Activity		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			
QN83: average	Percentag week wh	ge of stud en they v	lents who	attended	l physica	l educatio	n (PE) cl	lasses on	one or m	ore days	in an			
Č		,	82.8	86.9	85.3	88.0	86.0	77.9	81.2	82.3	87.1	No linear change	No quadratic change	No change
	YPE: Perchen they			s who att	ended ph	ysical edi	ucation (1	PE) classo	es daily in	n an aver	age			
			42.5	55.8	48.0	49.2	43.4	40.9	39.2	42.7	42.1	No linear change	No quadratic change	No change

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

emale Other		Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN86: Percen	tage of stu	dents who	had eve	r been tol	ld by a do	ctor or n	urse that	they had	asthma				

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

Female Site-Add	ed													
			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			
QN87:	Percenta	ge of stud	dents who	o live out	side of M	anhattan	borough	of New Y	York					
								89.5	89.3	88.8	92.1	No linear change	Not available§	No change
	Percentag an Englis		dents in v	vhose hor	ne the pe	ople most	t of the ti	me or alv	ways spea	ık a langı	ıage			
							47.3	44.7	48.4	48.4	51.5	No linear change	Not available	No change
QN90: such as	Percentage cutting of	ge of stud r burning	dents who	o did som	ething to rpose, on	purposely e or more	y hurt the times du	emselves aring the	without y	wanting t	o die,			
										22.0	19.8	No linear change	Not available	No change
QN92:	Percenta	ge of stud	lents who	tried cig	garette sm	oking for	the first	time dur	ing the p	ast 12 mc	onths			
										12.1	11.6	No linear change	Not available	No change
QN93:	Percenta;	ge of stud	dents who	usually gas statio	got their	own cigar	rettes by	buying th	nem in a	store sucl	n as a			
001110111	51100 5101	e, capem		Suo Statis		, are past	e e aays	2.9	2.7	2.2	2.9	No linear change	Not available	No change

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

Female Site-Add	ed		Hea	alth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
that the	y drink, t	he percen	ntage who	reported	during th l liquor, so ng the pa	uch as vo	odka, rum	d who ha	ve a usua bourbon	l type of a , or whisk	alcohol xy, as			
										52.1	47.0	No linear change	Not available§	No change
Percoce	Percenta t, Vicodi 12 mont	n, Hydro	dents who	o have tak or Oxycoo	ken a pres	scription j	pain med ctor's pre	ication, s	such as O one or m	xycontin,	s during			
Percoce	t, Vicodi	n, Hydro	dents who	o have tak or Oxycoo	ken a pres done, with	scription hout a do	pain med ctor's pre	ication, s	such as O one or m	xycontin, nore times	s during	No linear change	Not available	No change
Percoce the past	t, Vicodi 12 mont Percenta	n, Hydroo hs ge of stud	dents who	or Oxycoo	ken a pres done, with	prescript	ctor's pre	scription	one or m	7.1	7.0	No linear change	Not available	No change
Percoce the past	t, Vicodi 12 mont Percenta	n, Hydroo hs ge of stud	dents who	or Oxycoo	done, with	prescript	ctor's pre	scription	one or m	7.1	7.0	No linear change  No linear change	Not available  Not available	No change
Percoce the past QN98: Ritalin, QN99: past thr	t, Vicodi 12 mont Percenta without a	ge of students very students v	dents who	o have taktion one o	done, with	prescript mes duri	ion drugs	s, such as st 12 mo	Xanax, Anths	7.1 Adderall, 3.7 course du	7.0 or 4.7			

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

	ed		Hea	lth Risk	Behavio	r and Pei	rcentage	5				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN103:	Percent	age of stu	idents wh	no have e	ver been	taught a c	class by a	teacher a	about birt	h control				
methods	such as	me Pili, t	ne mg, i	.UDS, UII	th control	snots, pa	uches, or	Condons	S	61.9	65.1	No linear change	Not available§	No change
QN104	Percent	age of stu	idents wh	no have b	een pregr	nant or go	otten som	eone preg	gnant one	or more	times			
					, ,				3.9	4.7	2.3	Decreased, 2009-2013	Not available	Decreased
QN105:	Percent	age of stu	idents wh	no have h	ad sexual	contact v	with male	s and fer	nales dur	ing their	life			
QN105:	Percent	age of stu	idents wh	no have h	ad sexual	contact v	with male	s and fer	nales dur 6.7	ring their 7.6	life 7.0	Increased, 2005-2013	Not available	No change
					ad sexual		5.3	5.4	6.7	-		Increased, 2005-2013	Not available	No change
							5.3	5.4	6.7	-		Increased, 2005-2013 Increased, 2005-2013	Not available  Not available	No change
QN106:	Percent	age of stu	idents wh	no describ		elves as ga	5.3  ay or lest 6.3  een salad	5.4 sian or bis 6.6	6.7 sexual 10.2	7.6	7.0			

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

Female Site-Addo	ed		Hea	ılth Risk	Behavio	or and Pei	rcentage	s				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN110:	Percenta	age of stu	ıdents wh	no usually	y drink 19	% or low-	fat milk	or skim o	r non-fat	milk	-			
								17.1	17.0	19.5	16.4	No linear change	Not available§	Decreased
	Percenta		ıdents wh	no usually	y walk or	· bike mor	re than 20	) minutes	all the w	18.0	14.4 ool	No linear change	Not available	No change
										11.8	11.0	No linear change	Not available	No change
QN114: get to sc		age of stu	idents wh	no walk o	or bike 10	or more	minutes 1	o a bus s	top or sul	oway stat	ion to			
J										22.8	27.2	Increased, 2011-2013	Not available	Increased
		age of stu es a year				icycle in o	one of the	e five bo	oughs of	New You	rk City			
		-	_	-						39.3	36.8	No linear change	Not available	No change

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

Female Site-Add	ed													
			Hea	lth Risk	Behavio	r and Pe	rcentage	S				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN116: it-ups,	Percenta or weight	age of stu t lifting, o	idents wh	o did ex or more o	ercises to	strengthe seven da	en or tone ys	e their mu	uscles, su	ch as pus	h-ups,			
										41.7	39.8	No linear change	Not available§	No change
QN118: day	Percent	age of stu	idents wh	no walk u	ip at least	three floo	ors of sta	irs outsic	le of scho	ool on an	average			
										75.7	76.6	No linear change	Not available	No change
QN119:	Percent	age of stu	idents wh	no had ev	er been t	ested for l	HIV, the	virus tha	t causes A	AIDS				
									17.9	18.6	19.2	No linear change	Not available	No change
QN120: months	Percent	age of stu	idents wh	no have h	ad an epi	sode of a	sthma or	an asthm	na attack o	during the	e past 12			
								12.6	13.3	14.1	16.0	Increased, 2007-2013	Not available	No change
QN125: school	Percent	age of stu	idents wh	no have e	ver used	the schoo						ail to epidatarequest@healtl	h.nyc.gov with requests for d	ata related
						to	school-b	ased hea	lth center	·s.				

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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			

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 Violer	ıce												
			Hea	ilth Risk	Behavio	r and Pe	rcentage	S				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Among str		ho rode a	bicycle o	during the	e past 12	months, t	he percei	ntage who	never o	r rarely			
			88.7	86.1	82.2	83.0	88.7	82.1	83.2	79.0	78.3	Decreased, 1997-2013	No quadratic change	No change
QN13: past 30	Percentag days	ge of stud	dents who	carried	a weapon	such as a	a gun, kn	ife, or clu	ib on one	or more	of the			
			16.0	15.8	14.4	12.1	14.6	9.7	8.4	8.0	8.0	Decreased, 1997-2013	No quadratic change	No change
QN14:	Percentag	ge of stud	dents who	carried	a gun on	one or me	ore of the	past 30	days	-				
			1.7	2.2	2.2	2.4	3.1	2.6	1.4	1.0	2.3	No linear change	No quadratic change	No change
	Percentage			carried	a weapon	such as a	a gun, kn	ife, or clu	ib on sch	ool prope	erty on			
			8.7	6.5	7.9	5.7	5.9	3.3	1.7	2.3	2.5	Decreased, 1997-2013	No quadratic change	No change
QN16:	Percentag	ge of stude	dents who	o did not or on the	go to sch	ool on on	e or more	e of the p	ast 30 da	ys becaus	se they			
			4.1	7.6	14.4	9.3	5.6	5.9	3.5	4.4	5.1	No linear change	Increased, 1997-2001 Decreased, 2001-2013	No change

<sup>\*</sup>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.

	nd Violei		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	•		
					n threater luring the			a weapo	on such as	s a gun, k	nife, or			
			5.1	12.5	8.4	10.1	7.7	6.7	5.2	4.6	4.7	Decreased, 1997-2013	Increased, 1997-2001 Decreased, 2001-2013	No change
33110.	Percenta	ge of stud	dents who	were in	a physica	ıl fight or	ne or mor	e times d	uring the	past 12 r	nonths			
JN 18:		~			1 3	_			U	r				
ŹIN18:			34.2	43.8	44.4	36.7	35.9	27.3	27.4	21.5	21.7	Decreased, 1997-2013	Increased, 1997-2001 Decreased, 2001-2013	No change
			34.2	43.8		36.7	35.9	27.3	27.4	21.5	21.7	Decreased, 1997-2013		No change
			34.2	43.8	44.4	36.7	35.9	27.3	27.4	21.5	21.7	Decreased, 1997-2013  Increased, 2009-2013		No change
QN24:	Percenta	ge of stud	34.2 dents who	43.8 had eve	44.4	36.7	35.9	27.3	27.4 ring the p	21.5 past 12 m 12.7	21.7 onths 16.0		Decreased, 2001-2013	
QN24:	Percenta	ge of stud	34.2 dents who	43.8 had eve	44.4 r been bu	36.7	35.9	27.3	27.4 ring the p	21.5 past 12 m 12.7	21.7 onths 16.0		Decreased, 2001-2013	
QN24: QN25:	Percenta;	ge of stud	34.2 dents who	43.8  had eve had eve	44.4 r been bu	36.7  Illied on s ectronical	35.9 chool pro	27.3  pperty du  during t	27.4 ring the p 11.4	21.5 past 12 m 12.7 2 months 13.4	21.7 onths 16.0	Increased, 2009-2013	Decreased, 2001-2013  Not available	No change

<sup>\*</sup>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 Pei	rcentages	\$				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	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	pting sui	cide durii	ng the pa	st 12 moi	nths			
			17.2	17.5	12.9	15.4	15.1	9.7	13.6	11.1	11.9	Decreased, 1997-2013	No quadratic change	No change
												,		Č
	Percentag	ge of stud	lents who	actually	attempte	d suicide	one or m	ore times	during t	he past 1		,		
	Percentaș	ge of stud	lents who	actually 4.9	attempte 5.6			ore times	s during t	he past 1.		No linear change	No quadratic change	No change
QN30:	Percentag	ge of stud	5.9	4.9 made a s	5.6	7.4 tempt du		4.0 ast 12 mg	5.5	4.7	2 4.8	No linear change	No quadratic change	No change

<sup>\*</sup>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* obacco	Use		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN31:	Percenta	ge of stud	lents who	ever trie	ed cigaret	te smokir	ng, even o	one or two	o puffs					
			64.9	72.1	64.6	59.7	58.0	56.3	44.3	41.1	35.8	Decreased, 1997-2013	Decreased, 1997-2007 Decreased, 2007-2013	No change
QN33:	Percenta	ge of stud	lents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			35.8	36.7	32.1	27.3	29.3	21.8	15.3	16.9	15.2	Decreased, 1997-2013	No quadratic change	No change
QNFR	CIG: Perc	centage of	f students	s who sm	oked ciga	rettes on	20 or mo	ore of the	past 30 d	lays				
			18.7	17.7	21.0	13.4	15.6	8.0	6.3	7.4	5.2	Decreased, 1997-2013	No quadratic change	No change
	Among s							age who	smoked 1	nore than	n 10			
						8.4	11.9	7.1	5.2	12.1	4.6	No linear change	No quadratic change	Decreased
QN39: days	Percenta	ge of stud	lents who	used che	ewing tob	pacco, snu	ıff, or dip	on one o	or more o	f the past	t 30			

<sup>\*</sup>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* lcohol	and Othe	er Drug (		lth Risk	Behavio	r and Pe	rcentage	S				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 <sup>§</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN43:	Percentag	ge of stud	lents who	had at lo	east one d	lrink of a	lcohol on	one or n	nore of th	e past 30	days			
			53.6	55.1	59.9	51.1	52.3	49.8	42.1	40.2	31.8	Decreased, 1997-2013	Decreased, 1997-2007 Decreased, 2007-2013	Decreased
	Percentagon one or				e or more	drinks of	alcohol	in a row,	that is, w	rithin a co	ouple of			
			26.1	26.7	33.8	26.7	27.5	26.6	20.7	18.7	14.1	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
N46: hev dra	Among s	tudents v	who repor	ted curre	ent alcoho em during	l use, the	percenta 30 days	ge who u	sually go	ot the alco	ohol			
iiv) uii			Wile Burn			the past	o days	26.0	29.8	29.9	30.9	No linear change	Not available¶	No change
QN48:	Percentag	ge of stud	lents who	tried ma	arijuana fo	or the firs	st time be	fore age	13 years					
			6.5	7.5	7.4	6.5	8.1	4.2	4.8	6.0	6.4	No linear change	No quadratic change	No change
QN49:	Percentag	ge of stud	lents who	used ma	arijuana o	ne or mo	re times (	during the	e past 30	days				
				21.6	24.5	19.5	21.3	19.1	16.7	19.8	18.5	No linear change	No quadratic change	No change

<sup>\*</sup>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* Alcohol :	and Othe	er Drug U		lth Risk	Behavio	r and Per	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 <sup>§</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN50: more tii	Percentaş nes durin	ge of stud g their lif	ents who	used any	form of	cocaine,	including	g powder	, crack, o	or freebas	e one or			
			4.6	7.3	5.2	7.5	9.1	6.1	4.9	4.3	5.9	No linear change	No quadratic change	No change
QN52:	Percentag	ge of stud	ents who	used her	oin one o	or more ti	mes duri	ng their l	ife					
				2.0	0.3	2.2	3.8	2.1	1.9	1.5	2.9	No linear change	No quadratic change	Increased
QN53:	Percentag	ge of stud	ents who	used me	thamphet	tamines o	ne or mo	re times	during th	eir life				
				7.3	6.7	5.6	5.4	4.0	2.2	1.8	3.2	Decreased, 1999-2013	No quadratic change	Increased
QN54:	Percentag	ge of stud	ents who	used ecs	tasy one	or more t	imes dur	ing their	life					
						9.9	10.0	5.1	5.1	5.7	6.1	Decreased, 2003-2013	Decreased, 2003-2009 No change, 2009-2013	No change
QN57:	Percentaguring their	ge of stud	ents who	used a n	eedle to i	nject any	illegal d	rug into t	heir body	y one or i	nore			
			1.3	1.2	1.0	1.8	2.7	2.2	1.7	1.4	2.7	No linear change	No quadratic change	Increased

<sup>\*</sup>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.

exual I	Behaviors		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	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							
			25.1	34.3	38.5	35.5	38.8	34.7	27.5	25.9	24.9	No linear change	Increased, 1997-2005 Decreased, 2005-2013	No change
QN60:	Percentag	ge of stud	lents who	had sexi	ual interc	ourse for	the first	time befo	re age 13	years				
			2.6	3.8	2.4	4.1	4.7	4.8	2.3	2.4	3.5	No linear change	No quadratic change	No change
QN61:	Percentag	ge of stud	lents who	had sexi	ual interc	ourse wit	h four or	more peo	ople durii	ng their li	ife			
			5.9	8.7	13.5	8.6	11.9	8.9	7.9	6.8	6.1	No linear change	Increased, 1997-2001 Decreased, 2001-2013	No change
QN62: months	Percentag	ge of stud	lents who	had sexu	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
			18.8	23.3	30.2	25.1	25.4	22.3	20.7	18.2	18.0	Decreased, 1997-2013	Increased, 1997-2001 Decreased, 2001-2013	No change
QN63: drank a	Among s	tudents w	who had s	sexual into	ercourse (	during the	e past thr	ee month	s, the per	centage	who			
						22.8	29.3	21.5	28.1	23.4	24.7	No linear change	No quadratic change	No change

<sup>\*</sup>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* exual B	ehaviors		Неа	lth Rick	Rehavio	r and Per	rcentage	e				Linear Change†	Quadratic Change <sup>†</sup>	Change from
			IIca	itii Kisk	Denavio	i and i ci	centage	3				Linear Change	Quautane Change	2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Among s					during the	e past thr	ee month	s, the per	centage v	who			
						74.9	60.9	80.5	74.5	67.4	66.8	No linear change	No quadratic change	No change
N65: sed bir	Among s	tudents w	ho had s	exual interegrancy	ercourse before la	during the	e past thr	ee month	s, the per	centage	who			
						7.5	5.9	7.7	9.5	12.7	14.4	Increased, 2003-2013	No quadratic change	No change
QNOTH used an ntercou	IUD or in	ong studen nplant or	nts who h	nad sexua atch, or b	al intercor	urse durin	g the pas prevent	st three m	onths, the	e percent last sexu	age who			
										0.4	7.3	Increased, 2011-2013	Not available¶	No change
who use	HPL: A d birth coast sexual	ontrol pill	s, an IUI	o had see	xual inter ant, or a	course du shot, patc	iring the	past three h control	months,	the perce	entage egnancy			
										13.1	21.7	No linear change	Not available	No change

<sup>\*</sup>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	Behavior	and Per	centages	5				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNDUALBC: who used both	a condom	during last											
shot, patch, or b		ol ring to p	revent p	regnancy	before la	st sexual	intercou	rse	impiant, (	or a			

<sup>\*</sup>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.

orgine i	-unugen	nent and	-	olth Risk		r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNOW 95th per	T: Perce	ntage of s	students v	who were x, by age	overweig and sex)	ght (i.e., a	at or abov	e the 85t	h percent	tile but be	elow the			
				15.0	10.8	15.0	11.8	14.4	9.7	15.0	14.1	No linear change	No quadratic change	No change
						( )		io se un p	CICCIICIIC	101 body	111433			
index, b	y age and			8.0	12.4	7.6	9.1	8.2	7.6	8.6	7.4	No linear change	No quadratic change	No change
index, b	y age and	d sex)¶		8.0	12.4	7.6	9.1	8.2	7.6			No linear change  Decreased, 1997-2013	No quadratic change  No quadratic change	No change
QN66:	y age and	d sex)¶	dents who	8.0 describe	12.4 ed themse 32.8	7.6 elves as sl 30.0	9.1 ightly or 26.0	8.2 very ove	7.6	8.6	7.4			
QN66:	y age and	d sex)	dents who	8.0 describe	12.4 ed themse 32.8	7.6 elves as sl 30.0	9.1 ightly or 26.0	8.2 very ove	7.6	8.6	7.4			
QN66:  QN67:	y age and Percenta	d sex)	dents who 29.2 dents who 46.2	8.0 o describe 31.1 o were try 44.2	12.4 ed themse 32.8 ving to los 44.9	7.6 elves as sl 30.0 se weight 45.9	9.1 ightly or 26.0 46.0	8.2 very ove 27.4 46.7	7.6 rweight 24.8 46.4	27.0	7.4 25.2 47.0	Decreased, 1997-2013	No quadratic change	No change

<sup>\*</sup>Non-Hispanic.

<sup>†</sup>Based on trend 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.

			Heal	th Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	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	<b>,</b>				
				83.5	86.6	89.1	87.2	86.8	89.9	85.5	86.8	No linear change	Increased, 1999-2003 No change, 2003-2013	No change
	UIT: Perc			who ate	fruits or	drank 100	)% fruit j	uices two	or more	times pe	r day			
during	the past se	oven days	,	33.3	42.7	38.9	29.9	36.3	35.5	34.2	30.1	No linear change	No quadratic change	No change
QNFR(	): Percent	tage of st	udents wh	o ate fru	its or dra	nk 100%	fruit juic	es 0 time	es per day	during the	he past			
50 ( 011 0	iu y s			6.0	7.9	4.3	4.7	5.7	4.5	6.0	7.3	No linear change	No quadratic change	No change
	l: Percent			o ate fru	its or dra	nk 100%	fruit juic	es one or	more tin	nes per da	ay			
				65.3	66.4	67.4	59.2	62.1	67.9	61.2	58.2	No linear change	No quadratic change	No change
	2. Daraant	tage of st	udents wh	o ate fru	uits or dra	nk 100%	fruit iuic	es three o	or more t	mes per	dav			
QNFR3	the past se			io atc ire	iits of did	1111 10070	ii dir jare			illes per				

<sup>\*</sup>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.

			Heal	lth Risk	Behavior	and Per	rcentages	S				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentag he past se			drank a	can, bottl	e, or glas	s of soda	or pop o	ne or mo	re times j	er day			
J	1	,						24.6	18.4	18.8	14.8	Decreased, 2007-2013	Not available <sup>¶</sup>	No change
	DA0: Pero			s who dra	ank a can,	bottle, o	or glass of	f soda or j	pop 0 tim	nes per da	ıy			
								27.3	28.4	33.4	37.2	Increased, 2007-2013	Not available	No change
	DA2: Peroing the pa			s who dra	ank a can,	bottle, o	or glass of	soda or j	pop two	or more t	imes per			
								16.0	12.7	12.8	8.2	Decreased, 2007-2013	Not available	Decreased
	DA3: Pero	centage o		s who dra	ank a can,	bottle, o	or glass of	f soda or j	pop three	e or more	times			
oei uay	_													

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

/hite* hysical	Activity		Hea	alth Risk	Behavio	r and Pe	rcentage	s				Linear Change†	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentage of the pa			o were ph	ysically a	active for	a total of	f at least	60 minute	es per day	y on five			
	•		,				30.4	45.5	38.9	44.3	43.5	Increased, 2005-2013	Not available¶	No change
	DAY: Po			ents who v	were phys	sically ac	tive for a	total of a	at least 60	) minutes	per day			
							27.7	14.0	15.5	12.8	14.6	Decreased, 2005-2013	Not available	No change
	DAY: Po			ents who v	were phys	sically ac	tive for a	total of a	at least 60	) minutes	per day			
							14.2	26.9	20.7	24.3	22.4	No linear change	Not available	No change
QN81:	Percentag	ge of stud	lents who	o watched	l three or	more ho	urs per da	y of TV	on an ave	erage sch	ool day			
				45.4	40.6	43.7	38.7	31.8	28.3	26.2	21.4	Decreased, 1999-2013	No quadratic change	No change
QN82:	Percentag	ge of stud	lents who	o played v	video or o	computer	games or	used a c	omputer	for somet	thing			
	o mot ocho	OI WOIK I		aoic noui	s per uay	on an av	ciage sei	iooi uay						

<sup>\*</sup>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 Pei	rcentages	S				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
1,,,0													
N83: Percenta	ige of stud	lents who	attended	l physical	l educatio	on (PE) cl	asses on	one or mo	ore days	in an			

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

White* Other			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN86:	Percentag	ge of stud	lents who	had eve	r been tol	ld by a do	ctor or n	urse that	they had	asthma				
							18.1	18.7	17.6	15.1	19.6	No linear change	Not available¶	Increased

<sup>\*</sup>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	ded													
			Hea	Ith Risk	Behavio	r and Pei	rcentage	S				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN87:	Percenta	ge of stud	lents who	live out	side of M	anhattan	borough	of New Y	York					
								90.8	90.0	87.2	90.3	No linear change	Not available <sup>¶</sup>	No change
	Percenta nan Englis	ge of stud sh	lents in w	hose hon	ne the pe	ople most	t of the ti	me or alv	ways spea	ak a langu 40.0	1age 40.0	No linear change	Not available	No change
02100	D			1: 1										
QN90: such as	cutting o	ge of stud or burning	themselv	es on pu	rpose, on	e or more	y hurt the e times du	emselves aring the	past 12 n	wanting t nonths	o die,			
										17.2	14.5	No linear change	Not available	No change
QN92:	Percenta	ge of stud	lents who	tried cig	;arette sm	loking for	r the first	time dur	ing the p	ast 12 mc	onths			
QN92:	Percenta	ge of stud	lents who	tried cig	garette sm	noking for	r the first	time dur	ing the pa	ast 12 mc	onths 14.1	No linear change	Not available	No change
QN93:	Percenta	ge of stud	lents who	usually	got their	own ciga	rettes by			14.7	14.1	No linear change	Not available	No change

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

White* Site-Add	ed		Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
that they	drink, tl	students v he percen	itage who	reported	d liquor, s	uch as vo	dka, rum	d who ha	ve a usua bourbon	ll type of a	alcohol cy, as			
		· · · · · · · · · · · · · · · · · · ·			<i>5</i> · · · · · ·					45.3	42.8	No linear change	Not available¶	No change
Percoce		ge of stud in, Hydrod hs										No linear change	Not available	No change
Percoce the past QN98:	t, Vicodi 12 mont	n, Hydro	dents who	or Oxycoo	done, wit	prescript	ctor's pre	s, such as	one or n	9.4	7.0	No linear change	Not available	No change
Percoce the past QN98:	t, Vicodi 12 mont	in, Hydrochs	dents who	or Oxycoo	done, wit	prescript	ctor's pre	s, such as	one or n	9.4	7.0	No linear change  No linear change	Not available  Not available	No change
Percoce the past QN98: Ritalin, QN99: past three	Percentaguithout a	nge of students vis, the per	dents who	o have tal	ken other or more to	prescriptimes duri	ion drugs	s, such as st 12 mo	Xanax, Anths	9.4 Adderall, 8.1 course du	7.0 or 8.3			

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

White* Site-Add	ed		Hea	alth Risk	Behavior	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
					ver been t					th control				
methods	such as	the Pill, t	ne ring, i	iods, bir	th control	snots, pa	atches, or	condom	S	59.6	63.1	No linear change	Not available¶	No change
QN104:	Percent	age of stu	idents wh	no have b	een pregn	ant or go	otten som	eone pre	gnant one	e or more	times			
									1.7	3.6	1.4	No linear change	Not available	Decreased
QN105:	Percent	age of stu	idents wh	no have h	ad sexual	contact	with male	es and fer	nales dui	ring their	life			
							5.7	4.2	3.0	3.7	3.5	No linear change	Not available	No change
QN106:	Percent	age of stu	idents wh	no describ	oe themse	lves as g	ay or lest	oian or bi	sexual					
							5.6	2.9	4.9	5.6	6.1	No linear change	Not available	No change
QN107:	Percent	age of stu	idents wh	no ate veg	getables su	uch as gr	een salad	, carrots,	green be	ans, or of	ther			
vegetabl	es one o	i more tii	nes pei d	iay uurille	g the past	seven da	.ys	37.8	41.8	41.5	37.9	No linear change	Not available	No change

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

White* Site-Add	ed		Hea	ılth Risk	Behavio	or and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN110:	Percent	age of stu	ıdents wł	no usually	y drink 19	% or low-	fat milk	or skim c	or non-fat	milk				
								26.0	21.9	22.9	20.1	No linear change	Not available¶	No change
they are	in schoo					bike all t				21.2	15.8	No linear change	Not available	No change
QN112:	Percent	age of stu	idents wh	o usually	y walk or	bike mor	e than 20	) minutes	all the w	ay to sch	ool 11.1	No linear change	Not available	No change
QN114: get to sc	Percent	age of stu	idents wh	no walk c	or bike 10	or more	minutes	to a bus s	top or sul	bway stat	ion to			
<i>Q</i>										16.6	22.9	Increased, 2011-2013	Not available	Increased
QN115:	Percent few tim	age of stu	idents wh	no have r	idden a b	icycle in o	one of th	e five bo	oughs of	New Yo	rk City			
34650		y <b>-u</b>		p.10v 12						57.4	59.3	No linear change	Not available	No change

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

White* Site-Add	ed													
			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
						strengthe t seven da		their mu	ıscles, su	ch as pus	sh-ups,			
										52.3	56.6	No linear change	Not available <sup>¶</sup>	No change
QN118: day	Percent	age of stu	idents wh	no walk u	ip at least	three floo	ors of sta	irs outsid	le of scho	ool on an	average			
										78.7	78.1	No linear change	Not available	No change
QN119:	Percent	age of stu	idents wh	no had ev	er been t	ested for l	HIV, the	virus tha	t causes A	AIDS				
									7.7	11.5	11.6	Increased, 2009-2013	Not available	No change
QN120: months	Percent	age of stu	idents wh	no have h	ad an epi	isode of a	sthma or	an asthm	a attack	during the	e past 12			
								14.0	9.7	12.9	14.4	No linear change	Not available	No change
QN125: school	Percent	age of stu	idents wh	no have e	ever used	the schoo						e-mail to epidatarequest@l	ealth.nyc.gov with requests 1	for data related
							to scho	ool-based	l health c	enters.				

<sup>\*</sup>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.

									_	J	Change from 2011-2013 §
1991 1993 1995	5 1997	1999 2	2001 2003	2005	2007	2009	2011	2013			

<sup>\*</sup>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.

ijury a	nd Violer	ice	Hea	ılth Risk	Behavio	r and Pei	centage	8				Linear Change†	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Among stubicycle he		no rode a	bicycle d	luring the	past 12 ı	nonths, t	he percer	itage who	never or	rarely			
			95.2	89.6	89.9	91.9	90.9	92.3	91.1	91.4	90.0	No linear change	No quadratic change	No change
QN13: past 30	Percentag days	ge of stud			-							D	N. dama 1007 2005	Neclear
			16.7	21.6	19.3	16.2	17.4	12.4	12.1	8.9	7.7	Decreased, 1997-2013	No change, 1997-2005 Decreased, 2005-2013	No change
							re of the	past 30 d	lavs					
QN14:	Percentag	ge of stud	lents who	carried a	a gun on	one or mo	ore or the	pust 50 c	iu y 5					
QN14:	Percentag	ge of stud	lents who	carried a	a gun on 6	one or mo	3.5	3.8	3.1	2.6	2.9	Decreased, 1997-2013	No quadratic change	No change
QN15:	Percentage Percentage more of the	ge of stud	6.6	4.5	5.6	5.1	3.5	3.8	3.1			Decreased, 1997-2013	No quadratic change	No change
QN15:	Percentag	ge of stud	6.6	4.5	5.6	5.1	3.5	3.8	3.1			Decreased, 1997-2013  Decreased, 1997-2013	No quadratic change  No quadratic change	No change
QN15: one or QN16:	Percentag	ge of stuc e past 30 ge of stuc	dents who days 8.3	4.5 carried a 10.3 did not g	5.6  a weapon  7.8  go to scho	5.1 such as a 6.5	3.5 gun, kni 8.2	3.8 fe, or clu 5.1	3.1 b on scho	ool prope	rty on 3.1			

<sup>\*</sup>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.

ury a	nd Violei	nce	Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		ge of stud						a weapo	n such as	a gun, k	nife, or			
			8.4	10.2	11.1	9.5	7.6	6.9	7.4	7.3	6.6	Decreased, 1997-2013	No quadratic change	No change
)N18:	Percenta	ige of stud	lents who	were in	a physica	al fight or	ne or mor	e times d	uring the	past 12 r	nonths			
			38.6	39.7	43.5	41.2	37.9	37.9	36.3	33.1	31.0	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	No change
		age of stud	38.6	39.7	43.5	41.2	37.9	37.9	36.3	33.1	31.0	Decreased, 1997-2013		No change
			38.6	39.7	43.5	41.2	37.9	37.9	36.3	33.1	31.0	Decreased, 1997-2013  Increased, 2009-2013		No change Increased
QN24:	Percenta		38.6	39.7 had eve	43.5	41.2	37.9	37.9	36.3 ring the p	33.1 past 12 me 10.1	31.0 onths 12.5	,	Decreased, 2007-2013	
QN24:	Percenta	ge of stud	38.6	39.7 had eve	43.5	41.2	37.9	37.9	36.3 ring the p	33.1 past 12 me 10.1	31.0 onths 12.5	,	Decreased, 2007-2013	
QN24: QN25:	Percenta Percenta	ge of stud	38.6  dents who	39.7  had eve had eve	r been bu	41.2 dllied on s	37.9 chool pro	37.9  pperty during to day for the day for	36.3 ring the p 8.8 he past 1	33.1 Past 12 months 10.1 2 months 10.3	31.0 onths 12.5	Increased, 2009-2013	Decreased, 2007-2013  Not available	Increased

<sup>\*</sup>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 Pei	rcentage	5				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	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	pting sui	cide durii	ng the pa	st 12 mor	nths			
			15.5	9.5	13.8	12.5	16.1	10.2	12.4	10.9	11.7	No linear change	No quadratic change	No change
	Percentag	ge of stud	lents who	actually	attempte	d suicide	one or m	ore times	during t	he past 1	2			
QN29: months	Percentag	ge of stud	lents who	actually 3.4	attempte 6.2	d suicide	one or m	ore times	during to	he past 12	7.3	Increased, 1997-2013	No quadratic change	No change
months  QN30:	Percentag	ge of stud	7.7	,	6.2	8.2 tempt du	9.8	6.5 past 12 mg	9.9	9.4	7.3	Increased, 1997-2013	No quadratic change	No change

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

Black* Tobacco	Use		Hea	lth Risk	Behavio	r and Pe	rcentage	5				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN31:	Percentag	ge of stud	dents who	ever trie	ed cigaret	te smokir	ng, even o	one or two	o puffs					
			56.0	60.2	54.9	47.4	50.4	39.5	28.9	21.5	21.0	Decreased, 1997-2013	Decreased, 1997-2005 Decreased, 2005-2013	No change
QN33:	Percentag	ge of stud	dents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			13.6	16.3	10.8	9.2	7.3	3.0	3.8	4.0	4.0	Decreased, 1997-2013	No quadratic change	No change
QNFRC	IG: Perc	centage of	f students	s who sm	oked ciga	rettes on	20 or mo	re of the	past 30 d	lays				
			4.1	4.2	2.9	2.6	1.4	0.6	0.7	0.9	1.2	Decreased, 1997-2013	No quadratic change	No change
QN39: days	Percentag	ge of stud	dents who	used che	ewing tob	pacco, snu	ıff, or dip	on one o	or more o	of the pas	t 30			
			0.6	0.7	0.9	0.8	2.9	1.1	2.3	3.0	4.2	Increased, 1997-2013	No quadratic change	No change

<sup>\*</sup>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.

Jonor	and Othe	er Drug (		lth Risk	Behavior	and Per	centage	S				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N43:	Percenta	ge of stud	lents who	had at le	east one d	rink of al	cohol on	one or m	ore of the	e past 30	days			
			32.9	26.0	35.7	29.2	29.0	26.1	28.6	29.1	23.5	Decreased, 1997-2013	No quadratic change	Decreased
	Percentagon one or				e or more	drinks of	alcohol i	n a row,	that is, w	ithin a co	uple of			
			12.4	8.9	9.8	9.3	8.0	8.6	9.8	9.0	8.0	Decreased, 1997-2013	No quadratic change	No change
						41		1						
QN46: hey dr	Among s	tudents v someone	tho repor who gave	ted curre to the	ent alcohol em during	the past i	percenta 30 days	ge who u	sually go	t the alco	hol			
QN46: hey dr	Among s	tudents w someone	who repor who gave	ted curre e it to the	nt alcoho m during	the past	percenta 30 days	ge who u 25.4	sually go 30.6	t the alco	hol 28.0	No linear change	Not available <sup>¶</sup>	No change
hey dr	ank from	someone	who gave	e it to the	ent alcoholem during	the past ?	30 days	25.4	30.6			No linear change	Not available <sup>¶</sup>	No change
hey dr	ank from	someone	who gave	e it to the	em during	the past ?	30 days	25.4	30.6			No linear change	Not available <sup>¶</sup> No quadratic change	No change
hey dr QN48:	Percenta	someone ge of stud	lents who	o tried ma	em during arijuana fo	or the firs	t time be	25.4 fore age 1 7.3	30.6 3 years 8.7	7.3	28.0			

<sup>\*</sup>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.

slack* Alcohol a	and Othe	er Drug U		lth Risk	Behavio	r and Pe	rcentage	S				Linear Change†	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN50: more tir	Percentaş nes durin	ge of stud g their lif	lents who	used any	form of	cocaine,	including	g powder	, crack, o	r freebas	e one or			
			2.6	1.1	1.0	1.4	2.9	1.7	3.1	2.4	2.5	No linear change	No quadratic change	No change
QN52:	Percentag	ge of stud	lents who	used her	oin one o	or more ti	mes duri	ng their l	ife					
				0.3	0.6	1.2	1.8	0.8	1.9	2.4	2.2	Increased, 1999-2013	No quadratic change	No change
QN53:	Percentag	ge of stud	lents who	used me	thamphet	tamines o	one or mo	re times	during th	eir life				
				0.4	1.1	0.9	2.5	0.7	2.2	2.3	2.5	Increased, 1999-2013	No quadratic change	No change
QN54:	Percentag	ge of stud	lents who	used ecs	tasy one	or more t	imes dur	ing their	life		-			
						2.3	2.6	1.7	2.7	3.4	3.3	No linear change	No quadratic change	No change
QN57:	Percentag	ge of stud	lents who	used a n	eedle to i	nject any	illegal d	rug into t	heir body	y one or i	nore			
			1.0	0.6	1.0	0.9	1.8	1.4	2.1	2.0	1.9	Increased, 1997-2013	No quadratic change	No change

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

lack* exual E	Behaviors	1	Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN59:	Percentag	ge of stud	ents who	o ever had	l sexual i	ntercours	e							
			59.0	60.2	60.2	59.2	59.1	56.6	50.7	45.7	37.4	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN60:	Percentag	ge of stud	ents who	had sexi	ual interc	ourse for	the first	time befo	ore age 13	years				
			18.3	14.4	19.5	17.3	16.0	13.4	13.2	9.0	7.6	Decreased, 1997-2013	No change, 1997-2009 Decreased, 2009-2013	No change
QN61:	Percentag	ge of stud	ents who	had sexi	ual interc	ourse wit	h four or	more pe	ople durii	ng their li	ife			
			26.0	22.4	25.0	25.7	24.5	22.6	21.5	17.6	14.3	Decreased, 1997-2013	No change, 1997-2009 Decreased, 2009-2013	No change
QN62: months	Percentag	ge of stud	ents who	had sexu	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
			40.7	42.7	40.8	42.2	35.4	39.4	35.3	30.3	23.7	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN63: drank a	Among s	students w used drug	ho had s	sexual into	ercourse al interco	during the	e past thr	ee month	is, the per	centage	who			
			19.9	8.3	11.6	12.8	11.2	12.3	17.3	15.4	17.6	No linear change	Decreased, 1997-2001 Increased, 2001-2013	No change

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

ack* xual B	ehaviors		Hea	lth Risk	Behavio	r and Pei	centage:	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Among st ondom dı					during the	e past thr	ee month	s, the per	centage v	vho			
			74.7	67.1	78.1	83.3	72.5	76.2	75.8	71.2	72.4	No linear change	Increased, 1997-2003 Decreased, 2003-2013	No change
	Among st								s, the per	centage v	vho			
			6.4	9.0	6.2	3.7	11.3	5.5	5.2	6.8	7.7	No linear change	No quadratic change	No change
	HH: Amo IUD or in													
										3.0	6.9	Increased, 2011-2013	Not available¶	Increased
vho use	HHPL: And birth coast sexual	ontrol pill	s, an IUI											
										9.9	14.5	Increased, 2011-2013	Not available	Increased

<sup>\*</sup>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	Behavior	and Per	centages	8				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNDUALBC: who used both a shot, patch, or b	a condom d	luring las	t sexual i	intercourse	e and bir	th contro	l pills, an	IUD or					
												Not available <sup>¶</sup>	

<sup>\*</sup>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 iv	iuiugeii	ioni unu		Behavioi lth Risk	Behavio	and Per	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QNOW' 95th per	Γ: Perce centile for	ntage of s or body n	students v	who were	overweig and sex)	ght (i.e., a	it or abov	e the 85t	th percent	tile but be	elow the			
				16.8	15.2	16.7	16.1	17.3	19.0	16.0	18.5	No linear change	No quadratic change	No change
	y age and		or student	s who we	ere obese	(1.e., at o	above u	ne 95tii p	ercentile	101 body	111055			
ON66:	Darcanta	ge of stud	lants who	10.1	11.7	14.9	11.8	12.5	12.6	13.8	14.0	No linear change	No quadratic change	No change
QN66:	Percenta	ge of stud		describe	ed themse	lves as sl	ightly or	very ove	rweight					
QN66:	Percenta	ge of stud	lents who							25.8	27.9	No linear change  Increased, 1997-2013	No quadratic change  No quadratic change	No change
			20.7	describe 24.5	ed themse	lves as sl 22.2	ightly or 27.4	very ove	rweight					
-			20.7	describe 24.5	ed themse 23.8	lves as sl 22.2	ightly or 27.4	very ove	rweight					
QN67:	Percenta	ge of stuc	20.7 dents who	describe 24.5 were try 36.5	ed themse 23.8	lves as sl 22.2 e weight 37.2	ightly or 27.4 37.9	very ove 24.6 37.6	20.5 38.8	25.8	27.9	Increased, 1997-2013	No quadratic change	No change

<sup>\*</sup>Non-Hispanic.

<sup>†</sup>Based on trend 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.

			Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN72:	Percenta	ge of stud	dents who	ate fruit	one or m	ore times	during t	he past se	even days	5				
				76.2	72.7	74.5	74.9	78.2	75.7	77.4	77.5	Increased, 1999-2013	No quadratic change	No change
during	JIT: Percenter Percenter Dir. Percenter Percenter Dir. Percenter Percenter Dir. Percenter Percen	even days	5	38.2	37.9	40.1	34.5	31.2	33.5	33.3	30.7	Decreased, 1999-2013	No quadratic change	No change
seven d		iage of st	udents wi	5.2	5.1	6.7	8.3	7.2	8.3	8.0	7.1	Increased, 1999-2013	Increased, 1999-2005 No change, 2005-2013	No change
	: Percent			ho ate fru	iits or dra	nk 100%	fruit juic	es one or	more tin	nes per da	ay			
				58.8	58.4	62.9	58.1	58.8	56.0	56.5	56.3	No linear change	No quadratic change	No change
	3: Percent											No finear change	No quadratic change	140 Chan
				31.6	29.4	33.5	27.0	23.4	25.0	26.4	22.6	Decreased, 1999-2013	No quadratic change	Decreased

<sup>\*</sup>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.

			Heal	th Risk	Behavior	and Per	rcentages	S				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
	Percentag			drank a	can, bottl	e, or glas	s of soda	or pop o	ne or mo	re times j	per day			
	no past se	ven aays						22.7	24.8	22.4	15.7	Decreased, 2007-2013	Not available¶	Decreased
	DA0: Pero			s who dra	ank a can,	bottle, o	r glass of	f soda or	pop 0 tim	nes per da	ıy			
								22.2	18.3	25.6	27.0	Increased, 2007-2013	Not available	No change
	DA2: Peroing the pa			s who dra	ank a can,	bottle, o	r glass of	f soda or	pop two	or more t	imes per			
								15.1	18.5	14.9	10.9	Decreased, 2007-2013	Not available	Decreased
	DA3: Pero			s who dra	nnk a can,	bottle, o	r glass of	f soda or	pop three	e or more	times			
								10.0	11.6	9.6	6.6	Decreased, 2007-2013	Not available	Decreased

<sup>\*</sup>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 <sup>†</sup>	Quadratic Change <sup>†</sup>	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			
			-				29.0	38.7	36.3	39.6	37.8	Increased, 2005-2013	Not available¶	No change
	DAY: Po			nts who v	were phys	sically ac	tive for a	total of a	at least 60	) minutes	per day			
							36.9	18.7	22.6	20.2	19.1	Decreased, 2005-2013	Not available	No change
	DAY: Po			nts who v	were phys	sically ac	tive for a	total of a	at least 60	) minutes	per day			
							15.5	22.2	19.9	21.0	21.4	No linear change	Not available	No change
QN81:	Percentag	ge of stud	lents who	watched	three or	more ho	urs per da	y of TV	on an ave	erage scho	ool day		,	
				73.5	71.7	72.2	65.1	61.5	56.0	49.7	42.2	Decreased, 1999-2013	Decreased, 1999-2007 Decreased, 2007-2013	Decreased
QN82: that wa	Percentag s not scho	ge of stud	lents who	played v	video or c	computer on an av	games or erage sch	used a c	omputer	for somet	thing			
							2	33.6	42.8	46.3				

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

ysical Activity		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change†	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N83: Percenta verage week wh	ge of stuc hen they v	dents who	attended	l physica	l educatio	on (PE) cl	lasses on	one or m	ore days	in an			

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

Black* Other			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			
QN86:	Percentag	ge of stud	lents who	had eve	r been tol	ld by a do	ctor or n	urse that	they had	asthma				
							21.5	24.7	24.1	25.1	28.5	Increased, 2005-2013	Not available¶	Increased

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

Black* ite-Ado	led													
			Hea	lth Risk	Behavio	r and Pe	rcentage	S				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN87:	Percentag	ge of stud	lents who	live out	side of M	Ianhattan	borough	of New '	York					
								92.5	92.2	91.6	94.4	No linear change	Not available¶	No change
	Percentaş an Englis		lents in w	hose hor	ne the pe	ople mos	t of the ti	me or alv	ways spea	ık a langu	ıage			
							18.6	19.9	29.1	30.0	34.8	Increased, 2005-2013	Not available	Increased
QN90: such as	Percentage cutting or	ge of stud r burning	lents who	did som	ething to	purposel e or more	y hurt the times di	emselves uring the	without v	wanting to	o die,			
										16.4	11.9	Decreased, 2011-2013	Not available	Decreased
QN92:	Percentag	ge of stud	lents who	tried cig	garette sn	noking for	r the first	time dur	ring the pa	ast 12 mo	onths			
										9.8	8.4	No linear change	Not available	No change
	Percentag	ge of stud	lents who	usually	got their	own ciga	rettes by	buying tl	nem in a	store such	n as a			
	ience stor						30 days							

<sup>\*</sup>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		Hea	alth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
that they	y drink, tl	students v he percen	ntage who	reported	l liquor, s	such as vo	dka, run	d who ha	ve a usua bourbon	l type of a	alcohol xy, as			
31		J	,			,				51.9	45.2	No linear change	Not available¶	No change
Percoce		n, Hydro								xycontin, nore times 5.6		No linear change	Not available	No change
Percoce the past QN98:	t, Vicodi 12 mont	n, Hydroo hs	codone, o	or Oxycoo	done, wit	hout a do	ctor's pre	s, such as	one or n	nore times	6.7	No linear change	Not available	No change
Percoce the past QN98:	t, Vicodi 12 mont	n, Hydrod hs ge of stud	codone, o	or Oxycoo	done, wit	hout a do	ctor's pre	s, such as	one or n	5.6	6.7	No linear change  Increased, 2011-2013	Not available  Not available	No change  Increased
Percoce the past QN98: Ritalin, QN99: past three	t, Vicodi 12 mont Percenta without a	ge of stuce a doctor's	dents who	o have tal	ken other	prescriptimes duri	ion drugging the pa	s, such as st 12 mo	Xanax,	5.6 Adderall,	6.7 or 5.4			

<sup>\*</sup>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	r and Pei	rcentage	s				Linear Change†	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	•		
					ver been t					th control				
methods	s such as	the Pill, t	ne ring, I	UDs, birt	th control	snots, pa	atches, or	condom	S	61.4	62.8	No linear change	Not available¶	No change
QN104:	Percent	age of stu	dents wh	no have b	een pregn	nant or go	otten som	eone pre	gnant one	e or more	times			
									5.2	7.0	2.3	Decreased, 2009-2013	Not available	Decreased
QN105:	Percent	age of stu	dents wh	no have h	ad sexual	contact v	with male	es and fer	nales dur	ing their	life			
							3.2	3.8	4.7	6.1	6.0	Increased, 2005-2013	Not available	No change
QN106:	Percent	age of stu	dents wh	no descrit	be themsel	lves as g	ay or lest	oian or bi	sexual					
							5.8	4.7	7.8	11.7	11.5	Increased, 2005-2013	Not available	No change
03740	Percent				getables su			, carrots,	green be	ans, or ot	her			
	les one or													

<sup>\*</sup>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		Hea	lth Risk	Behavio	r and Pei	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN110:	Percenta	age of stu	idents wh	o usually	y drink 19	% or low-	fat milk	or skim o	r non-fat	milk				
								13.4	12.3	14.1	13.8	No linear change	Not available¶	No change
			idents wh	o usually	y walk or	bike all t	he way to	school i	in an avei	rage week	when			
they are	in schoo	I								18.1	14.7	No linear change	Not available	No change
QN112:	Percenta	age of stu	idents wh	o usually	y walk or	bike mor	e than 20	minutes	all the w	ay to sch	ool			
										12.1	11.4	No linear change	Not available	No change
QN114:		age of stu	idents wh	o walk o	or bike 10	or more	minutes t	o a bus s	top or sul	bway stat	ion to			
get to 30	moor									24.7	28.5	No linear change	Not available	No change
QN115:	Percenta	age of stu	idents wh	no have ri	idden a bi	icycle in o	one of the	e five bor	oughs of	New Yo	rk City			
at rough	1011 11111	co a your	aaring tii	- pubt 12						46.7	44.3	No linear change	Not available	No change

<sup>\*</sup>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-Adde	ed		Hea	llth Risk	Behavio	or and Pe	rcentage	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
						strengthe t seven da		their mu	iscles, su	ch as pus	h-ups,			
op,					p		.) ~			49.4	46.5	No linear change	Not available¶	No change
QN118: day	Percenta	age of stu	idents wh	no walk u	ip at leas	t three flo	ors of sta	irs outsid	le of scho	ol on an	average			
,										72.6	76.4	Increased, 2011-2013	Not available	Increased
QN119:	Percenta	age of stu	idents wh	no had ev	er been t	ested for	HIV, the	virus tha	t causes A	AIDS	-			
									23.4	27.5	25.0	No linear change	Not available	No change
QN120: months	Percenta	age of stu	idents wh	no have h	ad an ep	isode of a	sthma or	an asthm	a attack o	during the	e past 12			
								12.4	14.5	14.7	17.5	Increased, 2007-2013	Not available	No change
QN125: school	Percenta	age of stu	idents wh	no have e	ver used	the schoo								
							DA	I'A NOT	DISPLA	YED. Ple	ease send	an e-mail to epidatarequest@	health.nyc.gov with reque	sts for data related
							to so	chool-bas	sed health	centers.				

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

Black* ite-Add	ed		Hea	lth Risk	Behavio	r and Pei	rcentage:	s				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2011-2013 §
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN126:	Percent	age of stu	idents wh	o go to b	odegas, o	delis, or d	rugstores	s two or r	nore time	es per wee	ek 53.5	No linear change	Not available¶	No change

<sup>\*</sup>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.

.j, u	nd Violer		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			
QN8: A	Among stubicycle he	udents wh	no rode a	bicycle d	during the	e past 12	months, t	he percer	ntage who	never o	r rarely			
			89.6	89.7	90.2	90.2	91.2	89.4	91.3	90.0	89.2	No linear change	No quadratic change	No change
QN13: past 30	Percentag days	ge of stud	lents who	carried a	a weapon	such as a	gun, kn	ife, or clu	ib on one	or more	of the			
			22.3	21.7	17.5	17.3	18.6	14.0	13.5	11.3	9.8	Decreased, 1997-2013	No quadratic change	No change
QN14:	Percentag	ge of stud	lents who	carried a	a gun on	one or mo	ore of the	past 30 c	days					
			4.4	2.7	3.2	3.8	4.8	3.1	3.7	2.6	2.5	No linear change	No quadratic change	No change
QN15: one or	Percentage more of the	ge of stud	lents who	carried a	a weapon	such as a	a gun, kn	ife, or clu	ib on scho	ool prope	erty on			
			10.5	9.1	6.5	6.6	7.3	4.7	5.0	4.7	3.5	Decreased, 1997-2013	No quadratic change	No change
QN16:	Percentag	ge of stud	lents who	did not g	go to sch	ool on on	e or more	e of the pa	ast 30 day	ys becaus	se they			
	, .,	- amount	5011001	01 011 0110	maj te	01 110111	221001							

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

_	/Latino nd Violei		Hea	alth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 <sup>†</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
N17: lub on	Percenta school pi	age of stud property of	dents who	o had beer re times d	n threater luring the	ned or injust 12 r	ured with	a weapo	n such as	a gun, k	nife, or			
			9.8	10.1	8.9	8.4	8.1	7.2	8.9	7.3	8.3	No linear change	No quadratic change	No change
N112.	Percenta	age of stud	donte wh	a rriana in		1 6 .1.4		. 1			_			
(1110.	1 creenta	ige of stud	36.5	42.6	39.5	39.6	37.0	37.4	33.8	32.0	nonths 28.4	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
		age of stud	36.5	42.6	39.5	39.6	37.0	37.4	33.8	32.0	28.4	Decreased, 1997-2013		Decreased
			36.5	42.6	39.5	39.6	37.0	37.4	33.8	32.0	28.4	Decreased, 1997-2013  No linear change		Decreased  No change
)N24:	Percenta		36.5	42.6 o had eve	39.5	39.6	37.0 chool pro	37.4	33.8 ring the p	32.0 ast 12 me	28.4 onths 14.0	· 	Decreased, 2007-2013	
QN24:	Percenta	age of stud	36.5	42.6 o had eve	39.5	39.6	37.0 chool pro	37.4	33.8 ring the p	32.0 ast 12 me	28.4 onths 14.0	· 	Decreased, 2007-2013	
QN24: QN25:	Percenta Percenta	age of stud	36.5 dents who	42.6 o had eve	39.5  r been bu	39.6  Illied on s ectronical	37.0 chool pro	37.4  Operty during to day for the day for	33.8 ring the p 12.2 he past 12	32.0 ast 12 me 12.7 2 months 11.1	28.4 onths 14.0	No linear change	Decreased, 2007-2013  Not available <sup>§</sup>	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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	6				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
 QN27:	Percenta	ge of stud	lents who	seriousl	y conside	red attem	pting sui	cide durii	ng the pa	st 12 moi	nths			
			15.1	15.2	16.6	13.9	15.2	14.9	15.8	12.1	14.2	No linear change	No quadratic change	Increased
NI20.		ge of stud	lents who	actually	attempte	d suicide	one or m	ore times	during t	he past 1	2			
onths			9.7	8.7	10.2	9.8	10.7	11.6	12.4	9.4	10.3	No linear change	No quadratic change	NT 1
			7.1	0.7	10.2	7.0				7.1	10.5	- 108-	110 quadratic change	No change
N30:	Percenta	ge of stud	lents who	made a	suicide at	tempt du	ring the p	ast 12 mo					To quadratic change	No change

<sup>\*</sup>Based on trend 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 Fobacco														
			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			
QN31:	Percentag	ge of stud	lents who	ever trie	d cigaret	te smokir	ng, even o	one or tw	o puffs					
			62.3	63.5	59.7	50.3	48.6	47.5	40.7	33.6	30.4	Decreased, 1997-2013	No quadratic change	No change
QN33:	Percentag	ge of stud	lents who	smoked	cigarette	s on one	or more o	of the pas	t 30 days					
			22.9	23.4	16.5	15.3	11.4	9.4	11.0	10.3	9.5	Decreased, 1997-2013	Decreased, 1997-2007 No change, 2007-2013	No change
QNFRC	IG: Perc	entage of	f students	s who sm	oked ciga	rettes on	20 or mo	ore of the	past 30 d	lays				
			7.2	6.9	4.5	4.1	2.7	2.7	2.4	2.3	2.0	Decreased, 1997-2013	No quadratic change	No change
	Among s							tage who	smoked	more than	n 10			
						4.3	2.5	3.8	6.9	8.3	8.2	No linear change	No quadratic change	No change
QN39: days	Percentag	ge of stud	lents who	used che	ewing tob	acco, snu	ıff, or dip	on one o	or more o	of the past	t 30			
•			1.1	1.3	0.8	1.8	4.1	2.5	4.6	3.9	4.3	Increased, 1997-2013	No quadratic change	No change

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

	c/Latino and Othe	er Drug U												
			Hea	ılth Risk	Behavio	r and Pe	rcentage	s				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2011-2013 <sup>†</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN43:	Percentag	ge of stuc	dents who	o had at le	east one o	lrink of a	lcohol on	one or n	nore of th	e past 30	days			
			40.8	39.0	42.6	38.3	44.0	41.6	39.9	36.0	29.9	Decreased, 1997-2013	No change, 1997-2009 Decreased, 2009-2013	Decreased
	Percentagon one or				or more	drinks of	alcohol	in a row,	that is, w	ithin a co	ouple of			
			23.5	17.4	20.6	19.0	18.3	19.9	18.7	16.9	14.7	Decreased, 1997-2013	No quadratic change	No change
QN46: they dra	Among s	tudents v	who repor	rted curre e it to the	nt alcoho m during	l use, the	percenta 30 days	ge who u	sually go	t the alco	ohol			
-			_				-	30.5	37.1	30.4	31.6	No linear change	Not available§	No change
QN48:	Percentag	ge of stud	dents who	tried ma	ırijuana f	or the firs	t time be	fore age	13 years					
			8.9	7.8	6.8	6.8	7.1	5.4	7.4	8.6	8.8	No linear change	No change, 1997-2007 Increased, 2007-2013	No change
QN49:	Percentag	ge of stud	dents who	used ma	rijuana o	ne or mo	re times o	during the	e past 30	days				
			15.7	18.5	15.8	13.7	12.7	12.0	17.0	21.2	19.0	No linear change	No change, 1997-2005 Increased, 2005-2013	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 Alcohol a		er Drug (		lth Risk	Behavio	r and Pe	rcentage	S				Linear Change*	Quadratic Change*	Change from 2011-2013 <sup>†</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
		ge of stud		used any	form of	cocaine,	including	g powder	, crack, o	r freebas	e one or			
			2.3	1.8	2.7	3.2	3.6	3.5	5.3	5.7	5.9	Increased, 1997-2013	No quadratic change	No change
QN52:	Percentag	ge of stud	lents who	used her	oin one o	or more ti	mes duri	ng their l	ife					
				0.7	1.2	1.5	1.3	1.5	3.1	3.0	3.2	Increased, 1999-2013	No quadratic change	No change
QN53:	Percentag	ge of stud	lents who	used me	thamphe	tamines o	one or mo	re times	during th	eir life				
				1.3	1.7	1.9	1.9	2.0	3.1	3.0	3.6	Increased, 1999-2013	No quadratic change	No change
QN54:	Percentag	ge of stud	lents who	used ecs	tasy one	or more t	times dur	ing their	life					
						5.5	3.8	2.7	5.7	5.8	5.3	No linear change	Decreased, 2003-2007 Increased, 2007-2013	No change
	Percentag	ge of stud	lents who	used a n	eedle to i	inject any	illegal d	rug into t	their body	y one or i	nore			
			1.4	0.9	0.9	1.2	1.7	1.8	3.6	2.8	2.7	Increased, 1997-2013	No quadratic change	No change

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

_	c/Latino Behaviors	i.	Hea	alth 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			
QN59:	Percenta	ge of stud	lents who	ever had	l sexual i	ntercours	e							
			55.1	52.4	56.2	51.7	51.4	53.1	47.2	46.2	38.1	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
QN60:	Percenta	ge of stud	lents who	had sex	ual interc	ourse for	the first t	ime befo	re age 13	years				
			13.3	10.4	13.4	10.5	11.0	10.1	9.9	9.3	6.7	Decreased, 1997-2013	No quadratic change	Decreased
QN61:	Percenta	ge of stud	lents who	had sex	ual interc	ourse wit	h four or	more peo	ople durii	ng their li	ife			
			21.2	18.0	21.0	16.2	18.7	16.8	16.7	14.2	12.4	Decreased, 1997-2013	No quadratic change	No change
QN62: months	Percenta	ge of stud	lents who	had sex	ual interc	ourse wit	h one or	more peo	ple durin	g the pas	t three			
			37.6	34.2	41.2	35.9	33.2	37.0	33.1	30.6	25.4	Decreased, 1997-2013	No change, 1997-2007 Decreased, 2007-2013	Decreased
	Among s						e past thre	ee month	s, the per	centage	who			
			15.7	13.2	15.3	15.0	17.1	13.1	19.0	19.5	17.3	Increased, 1997-2013	No quadratic change	No change

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

			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 uring last			ercourse (	during the	e past thr	ee month	s, the per	centage v	who			
			68.2	67.9	64.7	70.9	69.6	67.5	66.2	61.3	65.4	No linear change	No quadratic change	No change
N65:	Among s	students w	vho had s prevent p	sexual interpretation	ercourse of before la	during the ast sexual	e past thr intercou	ee month rse	s, the per	centage v	who			
N65: sed bir	Among s th control	students will pills to j	who had s prevent p 6.2	sexual into oregnancy 8.7	before la	during the ast sexual 6.7	e past thr intercou 6.5	ee month rse 5.8	s, the per	ecentage v	who 10.1	No linear change	No quadratic change	No change
NOTH	th control  IH: Amo	l pills to postude	6.2 nts who l	8.7 nad sexua	before la	6.7 urse durin	6.5	5.8	8.1 onths, the	8.9	10.1	No linear change	No quadratic change	No change
NOTH	th control  IH: Amo	l pills to postude	6.2 nts who l	8.7 nad sexua	5.9	6.7 urse durin	6.5	5.8	8.1 onths, the	8.9	10.1	No linear change  Increased, 2011-2013	No quadratic change  Not available <sup>§</sup>	No change
NOTH sed an intercou	IH: Amo IUD or in rse	ong stude mplant or	nts who lar a shot, pundents what a shot while a shot while a shot will be a shot with the shot and shot a shot which a shot will be a shot w	8.7 nad sexua patch, or l	5.9	6.7  arse during to course du	6.5 g the pass o prevent	5.8 st three m pregnand	8.1 onths, the cy before	8.9 e percental last sexual 4.9 the percentage of the percentage o	age who hal 8.7			

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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	centages	S				Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
NDUALBC:	Among st	udents wh	no had se	xual inter	course du	iring the	past three	e months.	, the perc	entage			
no used both a ot, patch, or b	oirth contro	ol ring to	st sexual i prevent p	intercour: regnancy	se and bir before la	th contro ist sexual	l pills, an l intercou	i IUD or : rse	implant, o	or a			

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 <sup>*</sup>	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 m	students v	who were x, by age	overweig and sex)	ght (i.e., a	it or abov	e the 85t	h percent	ile but be	elow the			
				18.9	18.1	17.3	17.7	17.6	18.9	17.3	18.6	No linear change	No quadratic change	No change
, -														
		ge of stud	lents who	10.5 describe	12.0	16.4 lves as sl	13.4 ightly or	13.7	12.1	14.1	14.6	No linear change	No quadratic change	No change
		ge of stud	lents who							32.3	35.1	No linear change  Increased, 1997-2013	No quadratic change  No quadratic change	No change
QN66:	Percenta	ge of stud	25.9	describe 28.1	ed themse 27.6	lves as sl 31.0	ightly or 32.0	very ove	rweight					
-	Percenta		25.9	describe 28.1	ed themse 27.6	lves as sl 31.0	ightly or 32.0	very ove	rweight					
QN66: QN67:	Percenta Percenta		25.9 lents who 39.5	describe 28.1 were try 41.2	ed themse 27.6 ring to los 44.1	lves as sl 31.0 se weight 47.9	ightly or 32.0 45.6	very over 30.7 47.5	rweight 29.3 48.3	32.3	35.1	Increased, 1997-2013	No quadratic change	No change

<sup>\*</sup>Based on trend 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.

			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			
N72:	Percenta	ge of stud	lents who	ate fruit	one or m	ore times	during t	he past se	even days					
				86.5	81.4	80.6	82.1	84.0	79.0	80.6	80.3	Decreased, 1999-2013	No quadratic change	No change
luring	UIT: Percentle Percentle	even days		39.0	36.6	39.8	36.5	34.2	36.3	35.8	30.1	Decreased, 1999-2013	No quadratic change	Decreased
oc ven c	ays			3.5	4.5	5.6	4.7	5.6	6.6	6.6	7.1	Increased, 1999-2013	No quadratic change	No change
			1 ,	ho ata fru	its or dra	nk 100%	fruit juic	es one or	more tin	nes per da	ay			
	l: Percenthe past so			no ate nu	or ara									
				67.6	65.3	63.5	63.9	60.0	61.0	59.1	55.4	Decreased, 1999-2013	No quadratic change	Decreased
during QNFR		tage of st	udents w	67.6	65.3	63.5						Decreased, 1999-2013	No quadratic change	Decreased

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

		Heal	lth Risk	Behavio	r and Pei	centages	5				Linear Change*	Quadratic Change*	Change from 2011-2013 †
93	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
entage st sev	e of stud	ents who	drank a	can, bottl	e, or glas	s of soda	or pop o	ne or mo	re times j	per day			
.50 50 1	on days						27.7	25.9	24.6	18.6	Decreased, 2007-2013	Not available§	Decreased
			s who dra	ank a can	, bottle, o	r glass of	soda or j	pop 0 tim	nes per da	ny			
							15.0	19.3	20.3	25.9	Increased, 2007-2013	Not available	Increased
			s who dra	ank a can	, bottle, o	r glass of	f soda or j	pop two	or more t	imes per			
							19.4	18.7	19.1	12.9	Decreased, 2007-2013	Not available	Decreased
	Perce	entage of stud st seven days  Percentage o st seven days  Percentage o	entage of students who st seven days  Percentage of students st seven days	23 1995 1997 1999  entage of students who drank a st seven days  Percentage of students who draws st seven days  Percentage of students who draws a st seven days	23 1995 1997 1999 2001  entage of students who drank a can, bottle st seven days  Percentage of students who drank a can st seven days  Percentage of students who drank a can st seven days	23 1995 1997 1999 2001 2003  entage of students who drank a can, bottle, or glass st seven days  Percentage of students who drank a can, bottle, or st seven days  Percentage of students who drank a can, bottle, or glass st seven days	23 1995 1997 1999 2001 2003 2005  entage of students who drank a can, bottle, or glass of soda st seven days  Percentage of students who drank a can, bottle, or glass of st seven days  Percentage of students who drank a can, bottle, or glass of st seven days	entage of students who drank a can, bottle, or glass of soda or pop of st seven days  27.7  Percentage of students who drank a can, bottle, or glass of soda or st seven days  15.0  Percentage of students who drank a can, bottle, or glass of soda or see past seven days	Percentage of students who drank a can, bottle, or glass of soda or pop one or most seven days  27.7 25.9  Percentage of students who drank a can, bottle, or glass of soda or pop 0 tinst seven days  15.0 19.3  Percentage of students who drank a can, bottle, or glass of soda or pop two e past seven days	203 1995 1997 1999 2001 2003 2005 2007 2009 2011  Entage of students who drank a can, bottle, or glass of soda or pop one or more times per days  27.7 25.9 24.6  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per days 15.0 19.3 20.3  Percentage of students who drank a can, bottle, or glass of soda or pop two or more to e past seven days	Percentage of students who drank a can, bottle, or glass of soda or pop one or more times per day st seven days  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day st seven days  15.0 19.3 20.3 25.9  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day st seven days	Percentage of students who drank a can, bottle, or glass of soda or pop one or more times per day st seven days  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day st seven days  15.0 19.3 20.3 25.9 Increased, 2007-2013  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day st seven days  15.0 19.3 20.3 25.9 Increased, 2007-2013	Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day st seven days  27.7 25.9 24.6 18.6 Decreased, 2007-2013 Not available  15.0 19.3 20.3 25.9 Increased, 2007-2013 Not available  Percentage of students who drank a can, bottle, or glass of soda or pop 0 times per day  15.0 19.3 20.3 25.9 Increased, 2007-2013 Not available

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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 Activity		Hea	lth Risk	Behavio	r and Pe	rcentage	s				Linear Change*	Quadratic Change <sup>*</sup>	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	y on five			
							26.6	38.3	32.8	37.2	35.4	Increased, 2005-2013	Not available§	No change
QNPA?	TDAY: Pothe past s	ercentage	e of stude	nts who v	were phys	sically ac	32.4 etive for a	17.9	22.7 at least 60	18.9 minutes	19.0 per day	Decreased, 2005-2013	Not available	No change
	p		_				15.5	19.3	16.7	19.4	17.7	No linear change	Not available	No change
QN81:	Percentag	ge of stud	dents who	watched	l three or	more ho	urs per da	y of TV	on an ave	erage scho	ool day			
				67.5	62.0	59.5	58.8	51.2	49.0	42.9	34.1	Decreased, 1999-2013	Decreased, 1999-2009 Decreased, 2009-2013	Decreased
QN82:	Percentag	ge of stud	dents who	played v	video or c	computer	games or erage sch	used a c	omputer	for somet	thing			
that wa	s not seno	OI WOIL												

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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			
1991 1993	1770			_001									
N83: Percent verage week v	age of stud	dents who	attended				lasses on	one or m		in an			

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

ispanic ther	/Latino		Hea	lth Risk	Behavio	r and Pei	rcentage	S				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 †
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN86: 1	Percentag	ge of stud	lents who	had eve	r been tol	d by a do	ctor or n	urse that	they had	asthma				
							23.4	26.0	27.3	27.5	29.6	Increased, 2005-2013	Not available§	No change

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

ispanio te-Add	/Latino													
			Hea	lth Risk	Behavio	r and Pe	rcentage	Linear Change*	Quadratic Change*	Change from 2011-2013 †				
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN87:	Percentag	ge of stud	lents who	live out	side of M	lanhattan	borough	of New Y	York					
								84.6	86.3	87.4	88.6	No linear change	Not available§	No change
	Percentag an Englis		lents in w	hose hor	me the pe	ople mos	t of the ti	me or alv	vays spea	ık a langu	ıage			
omei m	an Engns	П					68.8	62.7	59.5	57.3	57.2	Decreased, 2005-2013	Not available	No change
	Percentage cutting or										o die,			
ouen us	cutting of	commis		on pu	npose, on	or more	o timies di	aring the	pust 12 II	19.4	16.5	Decreased, 2011-2013	Not available	Decreased
QN92:	Percentag	ge of stud	lents who	tried cig	garette sm	noking for	r the first	time dur	ing the pa	ast 12 mo	onths			
										14.9	13.7	No linear change	Not available	No change
QN93:	Percentagence store	ge of stud	lents who	usually gas stati	got their	own ciga	rettes by 30 days	buying th	nem in a	store such	ı as a			
		, 1	, -	<u> </u>	2	1	J =	3.5	3.8	3.4	3.5	No linear change	Not available	No change

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

ispanic/Latino te-Added Health Risk Behavior and Percentages												Linear Change*	Quadratic Change*	Change from 2011-2013 <sup>†</sup>
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
nat they	drink, th	ne percen	tage who	reported	during the liquor, so	uch as vo	dka, rum	d who han, scotch,	ve a usua bourbon	l type of a , or whisk	alcohol xy, as			
										52.8	50.9	No linear change	Not available§	No change
ercocet	Percentag t, Vicodir 12 month	n, Hydroc	lents who	have tak or Oxycoc	ten a pres	scription phout a doc	pain med	ication, s	uch as O	xycontin,	during			
										8.2	8.0	No linear change	Not available	No change
N98:	Percentag	ge of stud doctor's	lents who	have tak	ten other	prescripti mes durii	ion drugs	s, such as st 12 mor	Xanax, A	Adderall,	or			
										4.9	6.8	No linear change	Not available	Increased
ast thre	Among stee months	s, the per	vho have centage w	had sexu vho alway	al interco	ourse and condom	who hav when the	e had sex	ual intercual inter	course du	ring the			
										48.5	48.0	No linear change	Not available	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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	/Latino ed		Hea	lth Risk	Behavio	r and Pei		Linear Change*	Quadratic Change <sup>*</sup>	Change from 2011-2013 †				
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN103: nethod	Percent s such as	age of stu	idents wh	no have e	ver been t	taught a c	class by a	teacher a	about birt	th control				
										62.5	66.6	No linear change	Not available§	No change
ON104:	Dercent	age of str	idente wh	o have h	een nregn	ant or go	tten som	eone nrec	mant one	or more	times			
					een pregn				6.3	6.4	2.9	Decreased, 2009-2013	Not available	Decreased
					een pregn				6.3	6.4	2.9	Decreased, 2009-2013  Increased, 2005-2013	Not available  Not available	Decreased  No change
QN105:	Percent	age of stu	idents wh	no have h		contact v	with male	es and fer	6.3 males dur	6.4	2.9	,		
QN105:	Percent	age of stu	idents wh	no have h	ad sexual	contact v	with male	es and fer	6.3 males dur	6.4	2.9	,		
QN105: QN106: QN107:	Percent Percent	age of stu	idents wh	no have h	ad sexual	contact velves as ga	with male 3.7 ay or lest 4.8 een salad	es and fer 5.0 pian or bis 7.3	6.3 males dur 6.0 sexual 11.4	6.4 ring their 6.2	2.9 life 5.2	Increased, 2005-2013	Not available	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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	Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2011-2013 †				
1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN110:	Percent	age of stu	ıdents wh	o usually	y drink 1°	% or low-	fat milk	or skim o	r non-fat	milk				
								14.3	15.9	18.8	18.0	Increased, 2007-2013	Not available§	No change
			idents wh	o usually	y walk or	bike all t	he way to	o school i	n an aver	age week	when			
tney are	in schoo	1								19.9	17.1	No linear change	Not available	No change
QN112:	Percent	age of stu	idents wh	o usually	y walk or	bike mor	e than 20	) minutes	all the w	ay to sch	ool			
										14.2	13.2	No linear change	Not available	No change
		age of stu	ıdents wh	o walk o	or bike 10	or more	minutes	to a bus s	top or sul	oway stat	ion to			
get to so	11001									25.3	27.6	No linear change	Not available	No change
			idents wh				one of th	e five bor	oughs of	New Yo	rk City			
at ivast	i icw tilli	es a year	during th	ie past 12	2 111011tIIS					50.5	48.9	No linear change	Not available	No change

<sup>\*</sup>Based on trend analyses using a logistic regression model controlling 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	Ith Risk	Rehavior									
			20114 1101	r and Per	centages	8	Linear Change*	Quadratic Change*	Change from 2011-2013 †			
1991 1993 19	95 1997	1999	2001	2003	2005	2007	2009	2011	2013			
QN116: Percentage of sit-ups, or weight lifting	of students wh	o did exe	ercises to f the past	strengthe seven day	n or tone	their mu	iscles, suc	ch as pus	h-ups,			
								50.9	48.2	No linear change	Not available§	No change
QN118: Percentage of	of students wh	o walk u	p at least	three floo	ors of stai	irs outsid	le of scho	ol on an	average			
								75.8	76.9	No linear change	Not available	No change
QN119: Percentage of	of students wh	no had eve	er been te	ested for F	HIV, the	virus that	t causes A	AIDS	-			
							21.6	21.0	25.4	Increased, 2009-2013	Not available	Increased
QN120: Percentage of months	of students wh	no have ha	ad an epi	sode of as	thma or	an asthm	a attack d	luring the	e past 12			
						15.0	16.3	16.0	18.2	Increased, 2007-2013	Not available	No change
QN125: Percentage of school	of students wh	o have ev	ver used 1				`	· ·		to anidatana gyagt@haalth n	via gov with magnests for dat	a molected
						DISPLA ed health		ease send	an e-mail	to epidatarequest@health.r	yc.gov with requests for data	related

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

lispanic/Latino ite-Added Health Risk Behavior and Percentages											Linear Change*	Quadratic Change*	Change from 2011-2013 †
1991 1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013			

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