			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN10:	Percentag	e of stude	nts who v	vere ever	in a physi	cal fight							
			55.2	50.3	46.9	46.7	37.2	44.4	40.9	39.5	Not available	Not available <sup>§</sup>	No change
						. 1	.11	1.1	1. 1	1 1			
			ents wno e	ver saw s	omeone g	get physica	шу апаск	ted, beate	n, stabbec	ı, or snot			
	Percentag neighborh		ents wno e	ver saw s	omeone g	get physica	шу ашаск	ted, beate	n, stabbed 18.5	1, or snot 19.8	Not available	Not available	No change
			ents wno e	ver saw s	omeone g	get physica	шу апаск	ced, beate			Not available	Not available	No change
	neighborh	ood			_	set physics		ted, beate			Not available	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.

<sup>§</sup>Not enough years of data to calculate.

2007 200 of students wh Facebook, or o	no were ever		2015	<b>2017</b> ed (count	2019	2021	2023			
	other social		cally bulli	ed (count						
	21.6				ing being	bullied th	rough			
	21.6	24.8	24.3	23.3	25.2	27.0	29.0	Not available	Not available <sup>§</sup>	No change
of students wh	no ever serio	ously thoug	ght about	killing the	emselves				<del></del>	
17.	4 19.1	15.0	18.4	18.2	22.4	23.7	25.7	Not available	Not available	No change
	17.4	17.4 19.1	17.4 19.1 15.0	17.4 19.1 15.0 18.4	17.4 19.1 15.0 18.4 18.2			17.4 19.1 15.0 18.4 18.2 22.4 23.7 25.7	17.4 19.1 15.0 18.4 18.2 22.4 23.7 25.7 Not available	17.4 19.1 15.0 18.4 18.2 22.4 23.7 25.7 Not available 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.

<sup>§</sup>Not enough years of data to calculate.

<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 Tobacc	o Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN18:	Percentag	e of stude	nts who e	ver smok	ed a cigar	ette (ever	one or tv	vo puffs)					
			34.1	29.3	23.7	22.5	12.1	16.5	12.8	10.0	Not available	Not available§	No change
	Percentag ne survey)		nts who c	currently s	moked ci	garettes (	on at least	1 day du	ring the 3	0 days	<del></del>		
			9.8	9.0	6.4	6.6	2.7	4.3	1.7	2.2	Not available	Not available	No change
	IG: Perce				ntly smok	ed cigaret	tes freque	ently (on 2	20 or mor	e days			
					ntly smok	ed cigaret	tes freque	ently (on 2 0.6	20 or mor 0.1	e days	Not available	Not available	Not available
during to		s before the	2.7 of student	2.4	1.8	1.2	0.7	0.6	0.1	0.4	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						21.8	15.1	31.4	24.1	23.2	Not available	Not available§	No change
MEDE	VD. D			1	1	.14		- 1		20			
-		_		who curre the surve	•	electronic	c vapor pr	oducts ire	equentiy (	on 20 or			
						1.4	0.3	2.0	2.9	2.5	Not available	Not available	Not available
	YEVP: Pering the 30			ts who cui	rently use	ed electro	nic vapor	products		all 30			

<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.

<sup>§</sup>Not enough years of data to calculate.

Total Tobacco	) Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
apes, v	Percentag ape pens, , on at lea	e-cigars,	e-hookah	s, hookah	pens, and	l mods [su							
							2.0	17.0	11.0	10.6	N	Not available§	No change
						12.1	3.9	17.3	11.3	10.6	Not available	Not available	No change
snus, or Nicotine	Percentag dissolvab Lozenge ne survey)	le tobacces], not co	o product:	s [such as	Copenhag	celess toba	acco (che	wing toba	cco, snuf	f, dip,	Not available  Not available	Not available	
snus, or Nicotine	dissolvab Lozenge	le tobacces], not co	o product:	s [such as	Copenhag	celess toba	acco (che dy, Skoal on at leas	wing toba l, Camel S t 1 day du	acco, snuf Snus, or V ring the 3	f, dip, elo 0 days			No change
QNFRS cobacco, Camel S	dissolvab Lozenge	entage of counting	o products unting an students r dissolva	s [such as y electron	Copenhagic vapor p	seless toba gen, Grizz products, o smokeles	acco (che cly, Skoal on at leas 2.6 s tobacco	wing toba l, Camel S t 1 day du 3.9	cco, snuffenus, or V ring the 3 2.7 ly (chewin	f, dip, elo 0 days 2.1			

<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.

<sup>§</sup>Not enough years of data to calculate.

Tobacco	o ese		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nuff, di	p, snus, o	r dissolva	ıble tobac	ts who cur co produc apor produ	ts [such a	s Copenh	agen, Gri	zzly, Sko	al, or Can	nel			
							0.4	0.7	0.6	0.2	NT. ( '1.1.1.	NI - 4 11 - 1 - 1 - 8	Nat a:1ab1a
							0.4	0.7	0.6	0.2	Not available	Not available <sup>§</sup>	Not available
wisher		Middleton		currently sing Black			rillos, or	little ciga	rs (such a	s	Not available  Not available	Not available  Not available	
Swisher lays bef	Sweets, Nore the su	Middleton	's [includ	5.9	& Mild], 4.5	or Backw	urillos, or woods, on 2.1	little cigar at least 1	rs (such a day durir 1.8	s g the 30 2.8			Not available  No change
Swisher lays bef	Sweets, More the su	Middleton arvey)	6.9 f students	ing Black	& Mild], 4.5 ently smol	5.3 ked cigars	urillos, or woods, on 2.1	little cigar at least 1	rs (such a day durir 1.8	s g the 30 2.8			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ercentage ays during					ars daily (	(cigars, ci	garillos, o	or little			
			0.5	0.5	0.5	0.3	0.1	0.5	0.1	0.2	Not available	Not available <sup>§</sup>	Not available
MTD2		age of stude the surve		currently	smoked	cigarettes	or cigars	(on at lea	nst 1 day o	luring			
	ays before								2.7	2.7	NI - 4 21 - 1-1 -	37 . 91.11	
	ays before		11.4	10.4	7.7	8.7	3.4	6.1	2.7	3.7	Not available	Not available	Not available
he 30 da		age of stud									Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Fobacco	CSC		Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					smoked of smoked of the				mokeless	tobacco			
							6.4	17.9	11.6	11.0	Not available	Not available <sup>§</sup>	Not available
		age of stud			smoked (	cigarettes	or used o	electronic	vapor pro	oducts			
						13.5	5.0	17.1	10.2	10.6	Not available	Not available	Not available
		e of stude			ised an ele	ectronic v	apor proc	luct on sc	hool prop	erty			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN26:	Percentag	e of stude	ents who e	ever drank	alcohol (	other than	n a few si	ps)					
			32.1	31.9	26.4	25.2	17.1	22.9	19.3	22.0	Not available	Not available§	No change
	Percentag	e of stude	ents who	drank alco	hol for th	e first tim	e before a	age 11 yea	ars (other	than a			
		e of stude	ents who dents who dents	drank alco	ohol for th	e first tim	7.1	age 11 yea	ars (other	than a	Not available	Not available	No change
few sips			14.3	13.0	12.2	10.5			·		Not available	Not available	No change
few sips	s)		14.3	13.0	12.2	10.5			·		Not available  Not available	Not available  Not available	No change
few sips QN28:	s)	e of stude	14.3 ents who 6	13.0 ever used 9.2	12.2 marijuana 9.5	9.0	7.1	9.5	5.9	9.3			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
orescrip	tion or dif	e of stude ferently th in, hydroc	nan how a	doctor to	old them t					ne,			
							4.0	0.1	0.5	0.5			
							4.3	9.1	8.5	8.5	Not available	Not available <sup>§</sup>	No change
	-	e of stude	nts who e	ever used	cocaine (a	any form (					Not available	Not available <sup>s</sup>	No change
QN31: or freeb	-	e of stude	nts who e	ever used	cocaine (a	any form o					Not available  Not available	Not availables  Not available	
QN32:	ase) Percentag	e of stude	3.6	3.8	2.8 inhalants	2.7	of cocaine	e, includir	ng powder	r, crack,			No change
QN32:	ase) Percentag		3.6	3.8	2.8 inhalants	2.7	of cocaine	e, includir	ng powder	r, crack,			

<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	Behaviors	S											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN33:	Percentag	e of stude	ents who	ever had s	exual inte	rcourse							
			17.2	13.8	10.2	9.7	5.5	8.3	5.8	6.7	Not available	Not available <sup>§</sup>	No change
	-	C . 1											
QN34:	Percentag	e of stude	ents who l	3.3	2.5	rse for the	e first time	2.3	ge 11 yea 2.4	rs 1.8	Not available	Not available	No change
	Percentag  Percentag		4.9	3.3	2.5	2.9	1.6	2.3	2.4		Not available	Not available	No change
			4.9	3.3	2.5	2.9	1.6	2.3	2.4		Not available  Not available	Not available  Not available	
QN35: QN36:		e of stude	4.9 ents who contains the conta	3.3 ever had s 4.4	2.5 exual inte	2.9 ercourse w	1.6 with three	2.3 or more p	2.4 ersons 0.7	1.8			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.

<sup>§</sup>Not enough years of data to calculate.

Total Sexual l	Behaviors	s											
			Health	Risk Beh	navior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN55: 1	Percentag	e of stude	ents who l	nad oral s	ex								
					10.2	10.9	10.2	10.1	7.1	8.6	Not available	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.

Total Dietary	Behavio	rs											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN37:	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	tly or ver	y overwei	ight	,			
			28.1	28.1	28.0	30.3	27.0	31.5	31.8	28.5	Not available	Not available§	No change
QN38:	Percentag	e of stude	ents who v	were tryin	g to lose	weight							
			47.4	50.0	49.7	47.8	46.7	49.4	46.9	47.6	Not available	Not available	No change
QN39:	Percentag	e of stude	ents who	lid not eat	t breakfas	t (during t	the 7 days	before th	ne survey)				
			13.4	11.4	10.7	10.5	9.7	12.5	16.4	16.5	Not available	Not available	No change
QNBK7 survey)	DAY: Pe	ercentage	of student	ts who ate	breakfas	t on all 7	days (dur	ing the 7 o	days befor	re the			
			39.2	40.1	43.9	46.0	46.6	40.9	35.4	33.5	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentag avored sp					_		water (coi	unting tap	, bottled,			
							9.8	6.7	6.5	6.0	Not available	Not available§	No change
	ΓER3: Pe (counting										Not available	Not available	Not available
er day		tap, bottle	ed, and un	aflavored	sparkling	water, du	44.3 of plain	7 days bef 39.5 water one	44.2 or more	45.7 times	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Dietai y	Behavior	. 5	Health	Risk Beh	navior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 <sup>†</sup>
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					ank a bottl sparkling								
							57.3	53.3	56.6	60.1	Not available	Not available§	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.

<sup>§</sup>Not enough years of data to calculate.

•	l Activity		Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
lays (in	any kind	of physic	al activity	were phys that incre the survey	eased thei								
			54.5	52.3	54.8	47.9	52.7	43.8	50.5	50.1	Not available	Not available§	No change
ctivity	on at least	1 day (ii	n any kind	ts who did I of physic g the 7 day 12.2	cal activity	y that incr	eased the				Not available	Not available	Not available
QNPA7	on at least hard some DAY: Pe any kind	: 1 day (ii e of the ti	n any kind me during 10.3 of student	d of physic g the 7 day	2al activity 2s before t 12.0 re physica eased thei	y that incr he survey 12.6 ally active	eased the ) 12.4 at least 6	ir heart ra	11.7	11.7  on all 7	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		e of stude en they we			hysical ed	lucation (	PE) classe	es on 1 or	more day	s (in an			
			44.6	45.5	47.5	50.5	36.8	38.9	40.5	41.9	Not available	Not available§	No change
ONDL Y	PF Perc	entage of	students	who atten	ded nhysi	cal educa	tion (PF)	classes o	n all 5 day	zs (in an			
		entage of en they we			ded physi	cal educa	tion (PE)	classes of	n all 5 day	ys (in an			
					ded physical ded 25.6	cal educa 25.3	tion (PE)	classes of	n all 5 day 21.2	ys (in an 26.7	Not available	Not available	Not available
average	week whe		ere in sch	30.8	25.6	25.3	19.5	28.2	21.2	26.7	Not available	Not available	Not available
QN42:	week whe	en they we	34.7 nts who p	30.8	25.6	25.3	19.5	28.2	21.2	26.7	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

							_				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N43: Per							g a sport	or being p	hysically	active			
one or mo	ore times	s during t	he 12 mo	nths befor	re the surv	/ey)	13.9	18.4	18.4	19.0	Not available	Not available <sup>§</sup>	No change
							13.7	10.1	10	19.0	1 (of available	Tiot uvaliable	110 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.

<sup>§</sup>Not enough years of data to calculate.

Total Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN46:	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep (	on an ave	erage scho	ool night)				
						49.0	53.6	44.1	43.1	41.3	Not available	Not available <sup>§</sup>	No change
	Percentago ays before			isually dic	l not sleep	in their p	parent's o	r guardiai	n's home (	during 3.4	Not available	Not available	No change
	Percentage always ask							their fan	nily most	of the			
					74.1	72.8	76.8	71.1	66.0	64.0	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

						d Percent	ages				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N17: Per	rcentage	e of stude	ents who e	ver tried	to kill the	mselves							
			6.5	7.1	6.7	6.9	5.8	8.8	9.8	9.9	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
								-	-				
			nts who c	lo not hav	e an adult	t in their l	ife that th	ey trust a	nd can tal	k to			
	Percentag rious prob		nts who c	lo not hav	e an adult	t in their l	ife that th	iey trust a	nd can tal 15.1	k to 13.5	Not available	Not available <sup>§</sup>	No change
bout se	rious prob	lems			12.4	12.5	10.5	12.5	15.1	13.5	Not available	Not available <sup>§</sup>	No change
bout ser	rious prob	olems e of stude	ents who r	eported th	12.4	12.5	10.5		15.1	13.5	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN10:	Percentag	e of stude	ents who v	were ever	in a physi	ical fight							
			70.4	64.0	61.1	59.6	45.8	57.6	52.3	48.3	Not available	Not available§	No change
	Percentag neighborh		ents who	ever saw s	omeone g	get physic	ally attacl	ked, beate	en, stabbec	d, or shot			
in their	neighborh	ood						ked, beate	en, stabbec	20.1	Not available	Not available	No change
in their		ood	ents who v	were ever	bullied or	ı school p	property		20.6	20.1			
in their	neighborh	ood						35.3			Not available  Not available	Not available  Not available	No change
QN13:	neighborh	e of stude	ents who value as 38.9	were ever 38.8	bullied or 41.0	n school p 39.9	oroperty 37.7	35.3	27.9	20.1			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN15:	Percentag	e of stude	nts who e	ever seriou	ısly thoug	tht about l	killing the	emselves					
			14.4	13.7	10.6	11.3	11.7	15.0	17.8	16.0	Not available	Not available§	No change
N16:	Percentag	e of stude	ents who e	ver made	a plan ab	out how t	hey would	d kill ther	nselves			-	
			9.7	8.5	8.5	8.9	6.4	9.4	14.8	9.1	Not available	Not available	Decreased
					ing to my	rnosely h	urt themse	elves with					
	Percentag h as cuttin ey)							uring the	12 months	before			

<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.

<sup>§</sup>Not enough years of data to calculate.

Male Tobacc	o Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN18:	Percentag	e of stude	nts who e	ver smok	ed a cigar	ette (ever	one or tw	vo puffs)					
			35.8	28.9	24.0	21.8	11.0	15.8	12.8	9.1	Not available	Not available§	No change
	Percentag he survey)		nts who c	currently s	moked ci	garettes (	on at least	1 day du	ring the 3	0 days		-	
			11.0	8.4	6.3	6.0	2.1	4.2	1.7	2.3	Not available	Not available	No change
	IG: Perce				ntly smok	ed cigare	ttes freque	ently (on 2	20 or mor	e days			
					ntly smok	ed cigare	ttes freque	ently (on 2	20 or mor 0.1	e days	Not available	Not available	Not available
during to		before the	3.3 of student	2.4	1.6	1.1	0.7	1.2	0.1	0.7	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						22.6	14.6	29.8	21.6	18.7	Not available	Not available§	No change
				who curre the surve		electronic	vapor pi	roducts fro	equently (	on 20 or 2.1	Not available	Not available	Not available
	EVP: Pering the 30			ts who cur	rrently use	ed electro	nic vapor	products	daily (on	all 30			
ays dui								1.5	1.5	1.6	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.

<sup>§</sup>Not enough years of data to calculate.

Male Tobacco	o Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
apes, v	Percentage ape pens, , on at leas	e-cigars,	e-hookah	s, hookah	pens, and	mods [su							
						13.1	4.3	15.0	9.0	8.5	Not available	Not available§	No change
snus, or Nicotine	Percentage dissolvable Lozenges ne survey)	le tobaccos], not co	products	s [such as	Copenhag	gen, Grizz	ly, Skoal on at leas	, Camel S t 1 day du	nus, or V ring the 3	elo 0 days			
							2.8	5.1	4.1	2.7	Not available	Not available	No change
 QNFRS	KL: Perce		dissolval	ble tobacc			Copenha	agen, Griz	zly, Skoa	l, or			
obacco, Camel S	nus], not one survey)		any electr	onic vapo	or product	s, on 20 o	r more da	ays during	the 30 da	ays			

<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.

<sup>\*</sup>Not enough years of data to calculate.

Male Fobacco	) Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nuff, di	p, snus, o	r dissolva	ble tobac	ts who cur co produc apor produ	ts [such a	s Copenh	agen, Gri	zzly, Sko	al, or Can	nel			
•							0.7	1.3	0.9	0.5	Not available	Not available§	Not available
Swisher		Middleton		currently s ing Black 7.1							Not available	Not available	No change
ONEDC	GR: Perc	entage of	students	who curre	ently smol	ked cigars	frequent	ly (cigars	, cigarillo	s, or			
YMTKC		_			•	re the sur	•	, , ,	, 0				
-	ars, on 20			U	•								

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				ts who cu			ars daily (	(cigars, ci	garillos, o	or little			
			0.5	0.8	0.5	0.3	0.1	0.7	0.2	0.2	Not available	Not available <sup>§</sup>	Not available
		age of stue		currently	y smoked	cigarettes	or cigars	s (on at lea	ast 1 day	during			
			13.2	10.2	7.7	8.7	2.9	6.2	3.2	3.7	Not available	Not available	Not available
QNTB3:	Percenta	age of stu	dents who	currently	y smoked	cigarettes	or cigars	or used s	mokeless	tobacco			
on at lea	st 1 day	during the	e 30 days	before the	e survey)								
(on at lea	st 1 day	during the	e 30 days	before the	e survey)								

<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.

<sup>§</sup>Not enough years of data to calculate.

Tobacco	Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					smoked of smoked of the				mokeless	tobacco			
							6.6	16.1	10.0	9.4	Not available	Not available§	Not available
	_	age of stu	lents who	currently	smoked	cigarettes	or used e	electronic	vapor pro	oducts			
		during the											
						13.2	5.1	14.8	7.7	8.8	Not available	Not available	Not availa
on at le QN52:	ast 1 day	during the	a 30 days	before the		13.2		14.8	7.7	8.8	Not available	Not available	Not availabl

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN26:	Percentag	e of stude	ents who e	ever drank	alcohol (	other that	n a few si	ps)					
			35.9	33.9	26.7	26.8	16.2	21.2	18.9	20.3	Not available	Not available§	No change
QN27: few sips	Percentag s)	e of stude	ents who c	drank alco	hol for th	e first tim	e before a	age 11 yea	ars (other	than a			
		e of stude	ents who c	lrank alco	shol for th	e first tim	ne before a	age 11 yea	ars (other	than a	Not available	Not available	No change
few sips	s)		16.3	16.5	12.2	12.1			·		Not available	Not available	No change
few sips			16.3	16.5	12.2	12.1			·		Not available  Not available	Not available  Not available	No change
few sips	s)	e of stude	16.3 ents who e	16.5 ever used 10.6	12.2 marijuana 10.6	9.7	6.6	9.0	4.8	9.2			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
prescrip	tion or dif	e of stude ferently tl in, hydroc	nan how a	doctor to	old them t					ne,			
							2.6	67	7.4	<b>5</b> 0	N		NT 1
							3.6	6.7	7.4	5.8	Not available	Not available <sup>§</sup>	No change
	-	e of stude	nts who e	ever used	cocaine (a	any form					Not available	Not available <sup>s</sup>	No change
QN31: or freeb	-	e of stude	nts who e	ever used	cocaine (a	any form o					Not available  Not available	Not available  Not available	
or freeb	ase)	e of stude	4.2	3.1	2.4	2.9	of cocaine	e, includir	ng powder	r, crack,			No chang
QN32:	ase) Percentag		4.2	3.1	2.4 inhalants	2.9	of cocaine	e, includir	ng powder	r, crack,			

<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.

<sup>§</sup>Not enough years of data to calculate.

Male Sexual	Behaviors	s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN33:	Percentag	e of stude	ents who	ever had s	exual inte	ercourse							
			21.4	17.1	12.6	12.1	6.3	8.9	6.9	6.1	Not available	Not available <sup>§</sup>	No change
QN34:	Percentag	e of stude	ents who l	and sexual	3.0	rse for the	e first time 2.1	e before as	ge 11 yea 2.9	1.8	Not available	Not available	No change
	Percentag  Percentag		6.7	4.7	3.0	3.7	2.1	3.0	2.9		Not available	Not available	No change
			6.7	4.7	3.0	3.7	2.1	3.0	2.9		Not available  Not available	Not available  Not available	
QN35: QN36:		e of stude	6.7 ents who control of the control	4.7 ever had s 5.6	3.0 exual inte	3.7 ercourse w	2.1 vith three	3.0 or more p 2.0	2.9 ersons 1.0	1.8			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.

<sup>§</sup>Not enough years of data to calculate.

Male Sexual l	Behaviors	s											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN55: 1	Percentag	e of stude	ents who h	nad oral se	ex	-							
					12.4	11.5	10.6	9.4	6.8	8.2	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Male Dietary	Behavio	rs											
			Health	Risk Beh	avior an	d Percent	tages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN37:	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	itly or ver	y overwei	ight				
			27.5	26.8	27.9	26.8	26.8	30.5	29.2	25.7	Not available	Not available§	No change
QN38:	Percentag	e of stude	ents who v	were tryin	g to lose	weight	:						
			40.1	41.2	41.7	38.4	40.9	41.0	42.5	38.4	Not available	Not available	No change
QN39:	Percentag	e of stude	ents who d	lid not eat	t breakfas	t (during	the 7 days	before th	ne survey)				
			12.0	8.5	7.1	7.8	7.1	10.9	12.5	12.2	Not available	Not available	No change
QNBK7 survey)	DAY: Pe	ercentage	of student	ts who ate	e breakfas	t on all 7	days (dur	ing the 7 o	days before	re the			
			46.6	47.3	52.9	53.8	51.7	46.9	44.3	39.1	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
						e or glass e the surve		water (cou	inting tap	, bottled,			
							11.1	7.9	7.8	7.4	Not available	Not available <sup>§</sup>	No change
	FR3· Pe	rcentage	of student	s who dra		le or glass							-
				nflavored	sparkling	water, du	42.4	39.2	43.7	45.3	Not available	Not available	Not available
per day (d	ER1: Pe	tap, bottle	ed, and un	ts who dra	unk a bottl	e or glass water, du	42.4 of plain	39.2	43.7 or more	45.3 times	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
lays (in	any kind	of physic	al activity	were phys that incre the survey	eased thei								
			59.1	58.6	60.0	54.4	56.0	48.5	55.8	58.6	Not available	Not available§	No change
)NID A ()	DAV: Do	raantaga	of student	to who did	I not norti	oinata in a	ot loost 60	. minutos	of physica				
activity	on at leas	t 1 day (ii	n any kind me during	ts who did l of physic g the 7 day	cal activity s before t	y that incr he survey	reased the	ir heart ra	ate and ma	ade them	Not available	Not available	Not available
activity	on at leas	t 1 day (ii	n any kind	d of physic	cal activity	y that incr	eased the				Not available	Not available	Not available
QNPA7	on at least hard some DAY: Pe any kind	t 1 day (in e of the ti	n any kind me during 10.1 of student al activity	d of physic g the 7 day	re physica	y that incr he survey 11.5 ally active	12.5	ir heart ra  14.6  00 minute	11.1 s per day	10.0 on all 7	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage week whe				hysical ed	lucation (	PE) class	es on 1 or	more day	s (in an			
			46.1	48.8	51.1	53.1	39.8	41.9	42.8	45.1	Not available	Not available§	No change
QNDLY	PE: Perc	entage of	students	who atten	ded physi	ical educa	tion (PE)	classes or	n all 5 day	ys (in an			
	PE: Perc week whe				ded physi	ical educa	ntion (PE)	classes of	n all 5 day	ys (in an			
					ded physical ded 28.4	cal educa 27.8	23.0	classes of	n all 5 day 22.6	ys (in an 28.2	Not available	Not available	Not available
QN42:	week whe	en they we	35.4 nts who p	33.4 olayed on	28.4	27.8	23.0	30.5	22.6	28.2	Not available	Not available	Not available
QN42:	week whe	en they we	35.4 nts who p	33.4 olayed on	28.4	27.8	23.0	30.5	22.6	28.2	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				nad a conc			g a sport	or being p	physically	active			
				nad a conc nths befor			g a sport	or being p	ohysically 19.4	active 21.4	Not available	Not available <sup>§</sup>	No change
											Not available	Not available <sup>§</sup>	No cha
One or n	Percentage	s during t	nts who r		re the surv	vey)	15.7	19.3	19.4	21.4 ort	Not available	Not available <sup>§</sup>	No chang

<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.

<sup>§</sup>Not enough years of data to calculate.

Male Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN46: 1	Percentag	e of stude	nts who g	got 8 or m	ore hours	of sleep (	on an ave	erage scho	ool night)				
						50.0	53.9	44.6	47.1	45.6	Not available	Not available <sup>§</sup>	No change
	Percentag ays before			isually dic	l not sleep	p in their p	parent's o	r guardiar	n's home (	during			
							2.9	2.9	5.1	4.1	Not available	Not available	No change
				reported the				their fan	nily most	of the			,
					67.8	68.0	71.7	66.4	62.0	57.4	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

												2021-2023
2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
centage	of stude	nts who e	ver tried	to kill the	mselves							
		5.9	4.9	5.4	3.4	3.9	5.9	7.2	5.8	Not available	Not available <sup>§</sup>	No change
	centage	centage of stude	centage of students who e	centage of students who ever tried 5.9 4.9	centage of students who ever tried to kill the 5.9 4.9 5.4	tentage of students who ever tried to kill themselves 5.9 4.9 5.4 3.4	tentage of students who ever tried to kill themselves 5.9 4.9 5.4 3.4 3.9	tentage of students who ever tried to kill themselves 5.9 4.9 5.4 3.4 3.9 5.9	tentage of students who ever tried to kill themselves 5.9 4.9 5.4 3.4 3.9 5.9 7.2	centage of students who ever tried to kill themselves	tentage of students who ever tried to kill themselves 5.9 4.9 5.4 3.4 3.9 5.9 7.2 5.8 Not available	tentage of students who ever tried to kill themselves 5.9 4.9 5.4 3.4 3.9 5.9 7.2 5.8 Not available 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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who c	lo not hav	e an adult	in their li	ife that th	ey trust a	nd can tal	c to			
	Percentag rious prob		ents who c	lo not hav	re an adult	t in their li	ife that th	ey trust a	nd can tal	10.3	Not available	Not available <sup>§</sup>	No change
			ents who c	lo not hav				·			Not available	Not available <sup>§</sup>	No change
out ser	rious prob	olems e of stude		eported th	11.3	10.3	9.3	9.6		10.3	Not available	Not available <sup>§</sup>	No chang

<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.

<sup>§</sup>Not enough years of data to calculate.

Female Injury a	and Viole	nce											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN10:	Percentag	e of stude	ents who	were ever	in a phys	ical fight							
			38.8	36.3	31.8	32.8	27.9	30.2	28.7	30.2	Not available	Not available§	No change
in their	neighborh	ood					•			d, or shot			
	_		ante viho v		hulliad or				15.8	18.9	Not available	Not available	No change
	neighborh Percentag					n school p		,	15.8	18.9			
	_		ents who v	were ever 47.2	bullied or 57.2		property 49.8	54.3			Not available  Not available	Not available  Not available	No change Increased
QN13: QN14:	_	e of stude	44.9	47.2	57.2	n school p 54.6	49.8	54.3	15.8	18.9			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N15:	Percentag	e of stude	ents who e	ever seriou	usly thoug	tht about	killing the	emselves					
			20.6	24.4	19.6	26.0	24.7	30.4	29.9	35.3	Not available	Not available <sup>§</sup>	Increased
QN16:	Percentag	e of stude	ents who e	ever made	a plan ab	out how t	hey would	d kill ther	mselves			-	
			12.3	14.4	11.1	18.3	14.9	18.1	21.6	23.0	Not available	Not available	No change
	Percentag			lid someth									

<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.

<sup>§</sup>Not enough years of data to calculate.

Female Tobacc													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN18:	Percentag	e of stude	ents who e	ver smok	ed a cigar	ette (even	one or tv	vo puffs)					
			32.2	29.5	23.3	23.3	13.1	17.1	12.5	10.9	Not available	Not available§	No change
	Percentag he survey)		ents who c	urrently s	moked ci	garettes (	on at least	1 day du	ring the 3	0 days			
			8.4	9.7	6.2	7.2	3.3	4.4	1.6	2.2	Not available	Not available	No change
	CIG: Perce				ntly smok	ed cigaret	tes freque	ently (on 2	20 or mor	e days			
					ntly smok	ed cigaret	tes freque	ently (on 2 0.1	20 or mor 0.0	e days	Not available	Not available	Not available
QNDAY		before the	2.1 of student	2.3	1.9	1.2	0.7	0.1	0.0	0.0	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						20.9	15.8	33.1	26.6	27.9	Not available	Not available§	No change
_				who curre the surve	-	electronic	e vapor pr	roducts fro	equently (	on 20 or 3.1	Not available	Not available	Not available
NDAX				ts who cui	rrently use	ed electro	nic vapor	products	daily (on	all 30			
	ring the 30	) days bei	fore the st	irvey)									

<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.

<sup>§</sup>Not enough years of data to calculate.

Female Tobacco	Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
apes, v	ape pens,	e-cigars,	e-hookah	currently us, hookah	pens, and	l mods [st	apor produch as JU	duct (inclu UL, SMO	ıding e-ci K, Suorir	garettes, ı, Vuse,			
						11.0	3.5	19.6	13.8	12.8	Not available	Not available§	No change
snus, or Nicotine	dissolvab	le tobaccos], not co	o product:	currently t s [such as y electron	Copenhag	gen, Grizz	zly, Skoal	, Camel S	Snus, or V	elo	Not available	Not available	No change
snus, or Nicotine pefore th	dissolvab Lozenge ne survey)	le tobaccos], not co	o products unting an	s [such as y electron	Copenhaşic vapor p	gen, Grizz products, o	zly, Skoal on at leas 2.3	, Camel S t 1 day du 2.5	Snus, or V ring the 3	elo 0 days 1.5	Not available	Not available	No change
ONFRS	dissolvab Lozenge ne survey) KL: Perc snuff, dij	entage of p, snus, or counting	o products unting an students r dissolva	s [such as	Copenhagic vapor p	gen, Grizz products, o smokeles ss [such as	2.3 s tobacco	2.5 requent	Snus, or V ring the 3 1.3 ly (chewing zyly, Skoa	elo 0 days 1.5 ng ll, or	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Cobacc	o Use		Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
snuff, di	p, snus, o	r dissolva	ble tobac	ts who cu co produc apor produ	ts [such a	s Copenh	agen, Gri	zzly, Sko	al, or Can	nel			
•							0.1	0.1	0.3	0.0	Not available	Not available§	Not available
Swisher		Middleton		currently s ing Black 4.5							Not available	Not available	No change
Swisher lays bet	Sweets, Nore the su	Middleton urvey) centage of	's [includ 5.4	ing Black	& Mild], 3.5 ently smol	or Backv 4.0 ked cigars	1.9	at least 1 3.1	day durii	2.6	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ercentage ays during				noked ciga ey)	ars daily (	cigars, ci	garillos, o	or little			
			0.5	0.1	0.5	0.3	0.1	0.2	0.0	0.1	Not available	Not available§	Not available
		age of stude the surve		o currently	y smoked 7.5	cigarettes	or cigars	(on at lea	2.2	during 3.8	Not available	Not available	Not available
	ъ .	age of stu	dents who			cigarettes	or cigars	or used s	mokeless	tobacco			
		during the	e 30 days	before the	e survey)								

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		age of stud or products							mokeless	tobacco			
							6.3	19.6	13.2	12.6	Not available	Not available <sup>§</sup>	Not available
		age of stud during the				cigarettes	or used 6	electronic	vapor pro	oducts			
						cigarettes	or used 6	electronic 19.4	vapor pro	oducts 12.4	Not available	Not available	Not available
on at le	ast 1 day		at 30 days	before the	e survey)	13.6	4.9	19.4	12.8	12.4	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN26:	Percentag	e of stude	ents who e	ver drank	alcohol (	other that	n a few si	ps)					
			28.0	29.9	26.0	23.6	18.0	24.7	19.6	23.3	Not available	Not available§	No change
QN27: few sips	Percentag	ge of stude	ents who c	lrank alco	hol for th	e first tim	ne before a	age 11 yea	ars (other	than a			
		ge of stude	ents who c	lrank alco	shol for th	e first tim	ne before a	age 11 yea	ears (other 9.3	than a	Not available	Not available	No change
few sips	s)		12.3	9.5	12.1	9.0			·		Not available	Not available	No change
few sips			12.3	9.5	12.1	9.0			·		Not available  Not available	Not available Not available	No change  No change
GN28:	s)	e of stude	12.3 ents who e 8.5	9.5 ever used 7.6	12.1 marijuana 8.2	9.0	8.2	10.1	9.3 7.0	9.3			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
orescrip	Percentag tion or dif , Oxycont	ferently th	nan how a	a doctor to	old them t					ne,			
							4.9	11.5	9.8	11.1	Not available	Not available§	No change
	Percentag	e of stude	nts who e	ever used	cocaine (a	any form o	of cocaine	e, includir	ng powder	r, crack,			
QN31: or freeba		e of stude	nts who e	ever used of	cocaine (a	any form o	of cocaine	e, includir	ng powder	r, crack,	Not available	Not available	No chang
QN32:		e of stude	2.9	4.3	3.1 inhalants	2.4	1.7	2.9	1.6	1.2	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Female Sexual 1	Behaviors	s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change <sup>*</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN33:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse			_				
			12.8	10.6	7.6	7.3	4.8	7.5	4.5	7.2	Not available	Not available§	No change
Z. 10 11	- 010011111g	e or stade							ge 11 yea		Not available	Not available	No change
21.57	- 010011111g	o or stade	3.2	2.0	2.0	2.1	1.1	1.5	1.7	1.9	Not available	Not available	No change
	Percentag		3.2	2.0	2.0	2.1	1.1	1.5	1.7		Not available	Not available	No change
			3.2	2.0	2.0	2.1	1.1	1.5	1.7		Not available  Not available	Not available  Not available	No change
QN35:	Percentag	e of stude	3.2 ents who e	2.0 ever had s	2.0 exual inte	2.1	1.1	1.5	1.7	1.9			
QN35:		e of stude	3.2 ents who e	2.0 ever had s	2.0 exual inte	2.1	1.1	1.5	1.7	1.9			

<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.

<sup>§</sup>Not enough years of data to calculate.

Female Dietary	Behavior	rs											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023 <sup>†</sup>
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN37: 1	Percentag	e of stude	ents who	lescribed	themselve	es as sligh	ntly or ver	y overwe	ight				
			28.8	29.4	28.2	33.9	27.4	32.6	34.8	31.3	Not available	Not available <sup>§</sup>	No change
QN38:	Percentag	e of stude	ents who v	were tryin	g to lose v	weight	,		,			-	
			55.4	58.8	58.2	57.6	52.6	58.2	51.2	57.2	Not available	Not available	No change
QN39:	Percentag	e of stude	ents who d	lid not eat	breakfast	t (during t	the 7 days	before th	ne survey)				
			15.0	14.1	14.5	13.2	12.5	14.1	20.0	20.6	Not available	Not available	No change
QNBK7 survey)	DAY: Pe	ercentage	of student	ts who ate	breakfast	t on all 7	days (dur	ing the 7	days before	re the			
-			31.3	32.8	34.4	38.0	41.1	34.7	27.0	27.6	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
-	Percentage avored spa					_	•	water (co	unting tap	, bottled,			
							8.6	5.4	5.2	4.3	Not available	Not available§	No change
	EED2 D		C + 1		1 1		C 1 :						
	ΓER3: Pe												
											Not available	Not available	Not available
per day (	Counting	tap, bottle	ed, and ur	nflavored	sparkling	water, du	ring the 7	7 days bef 39.7	ore the su	45.8	Not available	Not available	Not available
oer day (		tap, bottle	ed, and un	nflavored	sparkling	water, du	46.4 of plain	7 days bef 39.7 water one	44.9 e or more	45.8 times	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			

<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.

<sup>§</sup>Not enough years of data to calculate.

Not avail	able Not available	§ No change
Not avail	able Not available	No change
Not avail	able Not available	No change
Not avail	able Not availabl	e Not available
Not	avail	available Not availabl

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage week whe				hysical ed	ducation (	PE) class	es on 1 or	more day	ys (in an			
			42.9	42.1	43.7	47.5	33.7	35.7	38.4	38.5	Not available	Not available§	No change
	YPE: Perc week whe				ded physical ded 22.7	ical educa 22.4	tion (PE)	classes of	n all 5 day	ys (in an 25.1	Not available	Not available	Not available
	Percentage					ne sports t			teams ru	n by			
neir sci													

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003 20	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N43: Perc							g a sport	or being p	hysically	active			
one or more	re times	during t	he 12 moi	nths befor	e the surv	ey)	12.2	17.3	17.4	16.3	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Female Other													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN46: 1	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep (	on an ave	erage scho	ool night)				
						48.1	53.2	43.6	39.7	37.1	Not available	Not available <sup>§</sup>	No change
	Percentage ays before			isually dic	l not sleep	in their j	parent's o	-	n's home (	(during	Not available	Not available	No abougo
							2.1	1.6	2.2	2.0	Not available	Not available	No change
				eported the				their fan	nily most	of the			
					80.9	77.8	82.1	76.2	70.4	71.5	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N17: Pe	ercentag	e of stude	nts who e	ver tried	o kill the	mselves							
			7.2	9.3	8.1	10.7	7.6	11.9	12.6	13.7	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			ents who	lo not hav	e an adult	in their l	ife that th	ey trust a	nd can tal	k to			
	Percentag rious prob		ents who	lo not hav	e an adult	in their l	ife that th	ey trust a	nd can tal	k to 16.5	Not available	Not available <sup>§</sup>	No change
			ents who c	lo not hav							Not available	Not available <sup>§</sup>	No change
bout sei	rious prob	e of stude		eported th	13.5	14.9	11.9	15.5	18.2	16.5	Not available	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.

White* Injury a	and Viole	nce	Health	Rick Rob	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from
			iicaitii	KISK DCI	avioi ain	u i ci cent	ages				Linear Change	Quadratic Change	2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN10:	Percentag	e of stude	ents who v	were ever	in a physi	ical fight	-						
			53.5	47.8	43.8	42.1	33.1	40.0	38.3	36.9	Not available	Not available¶	No change
	Percentag		ents who e	ever saw s	omeone g	get physic	ally attacl	ked, beate	n, stabbe	l, or shot			
	Percentage neighborh		ents who e	ever saw s	omeone g	get physic	ally attacl	ked, beate			Not available	Not available	No change
			ents who e	ever saw s	omeone g	get physic	ally attacl	ked, beate	en, stabbed	1, or shot	Not available	Not available	No change
in their		ood						ked, beate			Not available	Not available	No change
in their	neighborh	ood						ked, beate			Not available  Not available	Not available  Not available	No change
in their	neighborh	ood	ents who v	were ever	bullied or	n school p	property	,	16.4	18.2			
QN13:	Percentag	ood e of stude	ents who v	were ever 44.2 were ever	bullied or 49.6	n school p 48.5	property 43.4	46.1	36.5	18.2			
QN13:	neighborh Percentag	ood e of stude	ents who v	were ever 44.2 were ever	bullied or 49.6	n school p 48.5	property 43.4	46.1	36.5	18.2			

<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.

2007	2009	2011	2013	2015							2021-2023
e of stude				2015	2017	2019	2021	2023			
	nts who e	ver seriou	ısly thoug	tht about l	killing the	emselves					
	16.8	18.5	13.4	17.6	17.9	22.0	22.7	24.5	Not available	Not available¶	No change
e of stude	nts who e	ver made	a plan ab	out how t	hey woul	d kill ther	mselves				
	10.8	11.2	9.3	12.9	10.5	13.2	17.3	16.5	Not available	Not available	No change
2	of stude	of students who e	of students who ever made  10.8 11.2  of students who did someth	of students who ever made a plan ab 10.8 11.2 9.3 of students who did something to pu	of students who ever made a plan about how to 10.8 11.2 9.3 12.9 of students who did something to purposely h	of students who ever made a plan about how they woul  10.8 11.2 9.3 12.9 10.5  of students who did something to purposely hurt thems	of students who ever made a plan about how they would kill then 10.8 11.2 9.3 12.9 10.5 13.2  of students who did something to purposely hurt themselves with	of students who ever made a plan about how they would kill themselves  10.8 11.2 9.3 12.9 10.5 13.2 17.3  of students who did something to purposely hurt themselves without want	of students who ever made a plan about how they would kill themselves	of students who ever made a plan about how they would kill themselves  10.8 11.2 9.3 12.9 10.5 13.2 17.3 16.5 Not available  of students who did something to purposely hurt themselves without wanting to	of students who ever made a plan about how they would kill themselves  10.8 11.2 9.3 12.9 10.5 13.2 17.3 16.5 Not available  of students who did something to purposely hurt themselves without wanting to

<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* Tobacc	o Use												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN18:	Percentage	e of stude	nts who e	ever smok	ed a ciga	ette (ever	one or tv	wo puffs)					
			33.9	29.9	22.9	22.0	12.2	16.3	13.0	9.9	Not available	Not available¶	No change
	Percentage he survey)		ents who	currently	smoked ci	garettes (	on at leas	t 1 day du	ring the 3	0 days			
			10.5	9.6	6.2	6.6	2.9	4.6	1.6	2.3	Not available	Not available	No change
	IG: Perce				ntly smok	ed cigare	ttes freque	ently (on 2	20 or more	e days			
			3.0	2.6	1.6	0.8	0.8	0.7	0.1	0.4	Not available	Not available	Not available
	YCIG: Pei			s who cui	rently sm	oked ciga	rettes dai	ly (on all	30 days d	uring			
	ays before	the surve	<i>=</i> y)										

<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.

			Health	Risk Beh	avior and	Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN22:	Percentag	e of stude	nts who e	ver used a	n electro	nic vapor	product						
						20.9	15.1	32.5	24.5	21.5	Not available	Not available <sup>¶</sup>	No change
				who curre the surve		electronic	vapor pr	roducts fro	equently (	on 20 or 2.5	Not available	Not available	Not available
шоге да													
QNDAY	EVP: Pe			s who cur	rently use	ed electro	nic vapor	products	daily (on	all 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.
Not enough years of data to calculate.

	) Use		Health	Risk Beh	navior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
apes, v	ape pens,	e-cigars,	e-hookah	s, hookah	used an ele pens, and pefore the	mods [su							
						11.6	3.9	17.5	11.4	10.3	Not available	Not available <sup>¶</sup>	No change
nus, or icotine	dissolvab	le tobaccos], not co	products	s [such as	used smok Copenhag iic vapor p	gen, Grizz	ly, Skoal	, Camel S	nus, or V	elo	Not available	Not available	No change
NFRS bacco,	dissolvab Lozenge ne survey) KL: Perci	entage of counting	o products unting an	s [such as y electron	Copenhag	gen, Grizz products, c smokeles s [such as	2.7 s tobacco	, Camel S t 1 day du 3.8 o frequentlagen, Griz	Inus, or V ring the 3 1.8 ly (chewing the state of the st	elo 0 days 1.9	Not available	Not available	No chang

<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.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nuff, di	p, snus, o	rcentage r dissolva ig any ele	ble tobac	co produc	ts [such a	s Copenh	agen, Gri	zzly, Sko	al, or Can	nel			
							0.4	0.7	0.2	0.4	Not available	Not available <sup>¶</sup>	Not available
wisher		e of stude Middleton rvey)	's [includ	ing Black	& Mild],	or Backw	oods, on	at least 1	day durir	ig the 30		N	
wisher	Sweets, N	Middleton									Not available	Not available	No change
wisher ays bef	Sweets, Nore the su	Middleton	's [includ 6.4	5.4 who curre	& Mild], 3.7 ently smol	or Backw 4.6 ked cigars	1.9	at least 1 3.3	day durir	2.5	Not available	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.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					rrently sn e the surv	noked ciga ey)	ars daily (	(cigars, ci	garillos, o	or little			
			0.4	0.6	0.3	0.3	0.2	0.3	0.1	0.3	Not available	Not available¶	Not available
		age of stue		currently	y smoked	cigarettes	or cigars	(on at lea	ast 1 day o	luring			
			11.9	10.5	7.3	8.5	3.5	5.8	2.5	3.4	Not available	Not available	Not available
						cigarettes	or cigars	or used s	mokeless	tobacco			
on at lea	st 1 day	during the	e 30 days	before the	e survey)								
on at lea	st I day	during the	e 30 days	before the	e survey)		5.2	7.3	3.9	4.3	Not available	Not available	

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

2007	2009	2011	2013								
			2013	2015	2017	2019	2021	2023			
tage of stud or products							mokeless	tobacco			
					6.6	18.5	11.6	10.4	Not available	Not available¶	Not available
				cigarettes	or used 6	electronic	vapor pro	oducts			
				13.6	5.3	17.7	10.3	10.0	Not available	Not available	Not available
	tage of stud	tage of students who	tage of students who currently		tage of students who currently smoked cigarettes during the 30 days before the survey)	tage of students who currently smoked cigarettes or used of during the 30 days before the survey)	tage of students who currently smoked cigarettes or used electronic during the 30 days before the survey)	6.6 18.5 11.6 tage of students who currently smoked cigarettes or used electronic vapor produring the 30 days before the survey)	6.6 18.5 11.6 10.4 tage of students who currently smoked cigarettes or used electronic vapor products during the 30 days before the survey)	6.6 18.5 11.6 10.4 Not available tage of students who currently smoked cigarettes or used electronic vapor products during the 30 days before the survey)	6.6 18.5 11.6 10.4 Not available Not available tage of students who currently smoked cigarettes or used electronic vapor products during the 30 days before the survey)

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN26:	Percentag	e of stude	nts who e	ever drank	alcohol (	other that	n a few si	ps)					
			31.4	32.1	24.7	25.4	17.3	21.7	19.9	23.5	Not available	Not available¶	No change
	Percentag	e or stude	ents wno c	irank aico	noi for th	e first tim	e before a	age II yea	ars (other	than a			
		e of stude	13.3	12.7	11.4	9.9	7.0	11.0	10.8	9.9	Not available	Not available	No change
few sip			13.3	12.7	11.4	9.9			·		Not available	Not available	No change
few sip	s)		13.3	12.7	11.4	9.9			·		Not available  Not available	Not available  Not available	No change
QN28:	s)	e of stude	13.3 ents who e	12.7 ever used 8.1	11.4 marijuana 7.8	9.9	7.0 6.9	11.0	5.2	9.9			

<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.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
rescrip	Percentage tion or dif , Oxycont	ferently th	nan how a	a doctor to	old them t					ne,			
							4.1	8.4	7.0	7.5	NI-4 11-1-1	N1.4 11.1.1.¶	NT 1
							4.1	0.4	7.2	7.5	Not available	Not available <sup>¶</sup>	No change
	Percentage ase)	e of stude	nts who e	ever used	cocaine (a	any form					Not available	Not available	No change
QN32:		e of stude	3.8	3.2	2.5	2.5	of cocaine	e, includir	ng powder	r, crack,			

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N33:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse							
			16.2	13.0	8.9	8.7	5.1	6.6	4.4	6.0	Not available	Not available¶	No change
QN34:	Percentag	e of stude	ents who l	nad sexual	intercour	rse for the	e first time	e before as	ge 11 year 1.5	rs 1.4	Not available	Not available	No change
QN34:	Percentag	e of stude											
QN34:	Percentag	e of stude									Not available	Not available	No change
	Percentag Percentag		3.9	2.6	2.1	2.3	1.6	1.2	1.5		Not available	Not available	No change
			3.9	2.6	2.1	2.3	1.6	1.2	1.5		Not available  Not available	Not available  Not available	No change
QN35:	Percentag	e of stude	3.9 ents who 6	2.6 ever had so	2.1 exual inte	2.3 rcourse w 2.5	1.6 with three	1.2 or more p	1.5 ersons 0.4	1.4			
QN35: QN36:		e of stude	3.9 ents who e	2.6 ever had so	2.1 exual inte	2.3 rcourse w 2.5	1.6 with three	1.2 or more p	1.5 ersons 0.4	1.4			

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

White* Sexual I	Behaviors	<b>;</b>											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN55: 1	Percentage	e of stude	ents who h	nad oral se	ex								
					9.0	10.3	9.8	8.6	5.9	8.1	Not available	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* Dietary	Behavior	·s											
			Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN37:	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	tly or ver	y overwei	ight				
			28.3	29.1	28.9	30.4	27.6	32.5	33.8	29.6	Not available	Not available¶	No change
QN38:	Percentag	e of stude	ents who v	vere tryin	g to lose v	weight							
			47.8	50.9	49.8	47.1	45.9	49.4	47.1	46.5	Not available	Not available	No change
QN39:	Percentag	e of stude	ents who c	lid not eat	breakfas	t (during t	the 7 days	before th	e survey)				
			12.7	10.9	9.9	10.9	8.4	12.5	16.7	14.6	Not available	Not available	No change
QNBK7 survey)	DAY: Pe	rcentage	of student	s who ate	breakfas	t on all 7	days (duri	ing the 7 o	days befor	re the			
			39.1	40.1	43.8	44.1	46.2	41.4	35.2	34.2	Not available	Not available	Not available

<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.

QNWATER3: Percentage of students who drank a bottle or glass of plain water three or more times per day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)	2N58: Percentage of students who did not drink a bottle or glass of plain water (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)  8.2 6.1 5.5 5.0 Not available Not available No change of students who drank a bottle or glass of plain water three or more times beer day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)  45.7 38.8 43.9 47.0 Not available Not availa	·	Behavior		Health	Risk Beh	avior an	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023
200 Not available Not available Not available Not available Not available Not available available or glass of plain water three or more times ber day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)	8.2 6.1 5.5 5.0 Not available	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QNWATER3: Percentage of students who drank a bottle or glass of plain water three or more times per day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)	QNWATER3: Percentage of students who drank a bottle or glass of plain water three or more times per day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)  45.7 38.8 43.9 47.0 Not available Not avai									water (co	unting tap	, bottled,			
ber day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)	ver day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)  45.7 38.8 43.9 47.0 Not available Not available Not available Not available available Not available Not available Not available available available Not available Not available Not available available available not available not available available not available no								8.2	6.1	5.5	5.0	Not available	Not available¶	No chang
45.7 58.8 43.9 47.0 Not available Not available Not a															
per day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)	66.2 61.4 64.8 68.3 Not available Not available Not a	per day  QNWA	(counting ——— ΓER1: Pe	tap, bottl	ed, and u	nflavored  ts who dra	sparkling ank a bott	water, du	45.7 s of plain	7 days bef 38.8 water one	43.9	47.0 times	Not available	Not available	Not a

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

						ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change fron 2021-2023
2003 2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QNWATER2: Per per day (counting)												

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

•	Activity		Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ays (in	any kind	of physica	al activity	were physic that increase the survey	eased thei								
			55.3	53.0	55.1	47.5	54.4	44.2	52.3	53.0	Not available	Not available¶	No change
NID A O	DAV. Po	raantaga	of student	to who did	not nort:	oinete in a		minutes	of physics	.1			
ctivity	on at least	1 day (in	any kind	as who did l of physic the 7 day	cal activity	y that inci	reased the				Not available	Not available	Not available
NPA7	on at least nard some DAY: Per any kind	: 1 day (in	any kind me during 8.6 of student al activity	of physic the 7 day	al activity s before t  10.8  re physica eased thei	y that increishe survey 12.1 ally active	10.7	ir heart ra	10.6 s per day	9.8 on all 7	Not available	Not available	Not available

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

	2007	2009	2011									2021-2023
			2011	2013	2015	2017	2019	2021	2023			
eek whe		nts who a		hysical ed	lucation (	PE) classe	es on 1 or	more day	ys (in an			
		44.8	45.9	47.5	50.8	36.4	40.3	40.0	41.3	Not available	Not available¶	No change
				ded physi	ical educa 24.3	18.5	classes or	n all 5 day	ys (in an 26.2	Not available	Not available	Not available
								teams ru	n by			
or con	illiullity g	59.5	59.0	62.6	59.1	ne the sui	(vey)					
r	ek when	ek when they we	2: Percentage of students view when they were in school 35.2	2: Percentage of students who attendek when they were in school)  35.2 31.8  centage of students who played on	2: Percentage of students who attended physick when they were in school)  35.2 31.8 25.6  centage of students who played on at least or	2: Percentage of students who attended physical educate when they were in school)  35.2 31.8 25.6 24.3  centage of students who played on at least one sports to	2: Percentage of students who attended physical education (PE) ek when they were in school)  35.2 31.8 25.6 24.3 18.5  centage of students who played on at least one sports team (cou	2: Percentage of students who attended physical education (PE) classes of ek when they were in school)  35.2 31.8 25.6 24.3 18.5 29.3	2: Percentage of students who attended physical education (PE) classes on all 5 days ek when they were in school)  35.2 31.8 25.6 24.3 18.5 29.3 19.9  centage of students who played on at least one sports team (counting any teams run	2: Percentage of students who attended physical education (PE) classes on all 5 days (in an ek when they were in school)  35.2 31.8 25.6 24.3 18.5 29.3 19.9 26.2  centage of students who played on at least one sports team (counting any teams run by	2: Percentage of students who attended physical education (PE) classes on all 5 days (in an ek when they were in school)  35.2 31.8 25.6 24.3 18.5 29.3 19.9 26.2 Not available centage of students who played on at least one sports team (counting any teams run by	2: Percentage of students who attended physical education (PE) classes on all 5 days (in an ek when they were in school)  35.2 31.8 25.6 24.3 18.5 29.3 19.9 26.2 Not available  Counting of students who played on at least one sports team (counting any teams run by

<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.

									Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2007	2009	2011	2013	2015	2017	2019	2021	2023			
					12.1	17.9	15.1	16.4	Not available	Not available¶	No change
	e of stude	e of students who h	e of students who had a conc	e of students who had a concussion fro		e of students who had a concussion from playing a sport s during the 12 months before the survey)	e of students who had a concussion from playing a sport or being ps during the 12 months before the survey)	e of students who had a concussion from playing a sport or being physically s during the 12 months before the survey)	e of students who had a concussion from playing a sport or being physically active s during the 12 months before the survey)	e of students who had a concussion from playing a sport or being physically active s during the 12 months before the survey)	e of students who had a concussion from playing a sport or being physically active s during the 12 months before the survey)

<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* Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN46: I	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep (	on an ave	erage scho	ool night)				
						49.6	53.7	45.8	41.3	41.0	Not available	Not available¶	No change
	Percentago ys before			ısually dio	d not sleep	o in their	parent's o	r guardiar	n's home (	during			
							2.5	1.9	2.1	2.2	Not available	Not available	No change
				reported the				their fan	nily most	of the			
					75.4	74.7	78.3	71.5	68.5	63.8	Not available	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.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N17:	Percentag	e of stude	nts who e	ver tried	to kill the	mselves							
			5.7	6.6	6.0	6.3	5.4	8.5	8.5	7.9	Not available	Not available <sup>¶</sup>	No change

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

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
							-		-				
			nts who c	lo not hav	e an aduli	t in their l	ife that th	ey trust a	nd can tal	k to			
	Percentag rious prob		nts who d	lo not hav	e an adult	13.2	ife that th 9.0	ey trust a	nd can tal	k to 12.7	Not available	Not available¶	No change
about ser	rious prob	olems			11.6	13.2	9.0	11.2	15.3	12.7	Not available	Not available¶	No change
about ser	rious prob	olems e of stude	nts who r	eported th	11.6		9.0	11.2	15.3	12.7	Not available	Not available¶	No chang

<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.

Injury a	and Viole	nce	Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN10:	Percentag	e of stude	ents who v	were ever	in a physi	ical fight			-				
			73.1	64.7	67.1	72.9	60.8	67.4	57.3	52.2	Not available	Not available¶	No change
	Percentag neighborh		ents who e	ever saw s	omeone g	get physic	ally attacl	xed, beate					
in their	neighborh	ood					_	ced, beate	n, stabbed	25.4	Not available	Not available	No change
in their		ood					_	sed, beate			Not available  Not available	Not available  Not available	No change
QN13:	neighborh	e of stude	ents who value at the sents which it is sent which	were ever 34.6	bullied or 38.1	n school p	property 42.3	31.3	27.6	25.4			

<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.

<b>2011</b> who ever serious  2.1 21.2	2013 usly thoug	2015 ght about 1	2017  killing the	2019 emselves	2021	2023			
			killing the	emselves					
21.2	15.5	21.8							
		21.0	17.1	21.8	23.4	34.2	Not available	Not available¶	No change
ho ever made	a plan ab	out how t	hey woul	d kill ther	nselves				
9.7	6.7	17.7	9.6	13.8	18.4	13.8	Not available	Not available	No change
).3 /h	9.7 o did someth	9.7 6.7 o did something to pu	9.7 6.7 17.7 o did something to purposely h	9.7 6.7 17.7 9.6 o did something to purposely hurt themse	9.7 6.7 17.7 9.6 13.8 o did something to purposely hurt themselves with	o did something to purposely hurt themselves without wanti		9.7 6.7 17.7 9.6 13.8 18.4 13.8 Not available o did something to purposely hurt themselves without wanting to	9.7 6.7 17.7 9.6 13.8 18.4 13.8 Not available Not available o did something to purposely hurt themselves without wanting to

<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* Tobacc	o Use												
			Health	Risk Beh	avior an	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN18:	Percentage	e of stude	nts who e	ever smok	ed a ciga	ette (ever	one or to	wo puffs)		,			
			36.7	23.3	28.8	28.7	9.4	14.5	13.1	9.5	Not available	Not available¶	No change
	Percentage he survey)			•					-	-	No.	N. com T. L.	Nr. d
			5.3	4.6	5.3	6.7	1.8	3.0	1.3	1.2	Not available	Not available	No change
	IG: Perce				ntly smok	ed cigare	ttes freque	ently (on 2	20 or mor	e days			
			1.7	0.9	0.9	2.7	0.0	0.0	0.0	0.0	Not available	Not available	Not available
					mantly an	oked ciga	rettes dai	lv (on all	30 davs d	uring			
	CIG: Per ays before			s wno cui	Tentry Sin	oked eiga	rettes dar	., (011 411					

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						29.0	13.2	24.5	23.8	34.9	Not available	Not available <sup>¶</sup>	Increased
-	VP: Perceys during	_			ently used	electronic	e vapor pi	oducts fr	equently (	(on 20 or			
	) =8		,		<i>J</i> /	0.0	0.0	2.5	3.8	3.0	Not available	Not available	Not available
					rrently use	ed electro	nic vapor	products	daily (on	all 30	-		
		) days bef	ore the su	ırvey)									
	ring the 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.
Not enough years of data to calculate.

Black* Fobacco	) Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
apes, va	Percentage ape pens, , on at lea	e-cigars,	e-hookah	s, hookah	pens, and	mods [su							
						14.3	2.6	12.0	11.2	16.4	Not available	Not available¶	No change
nus, or dicotine	Percentage dissolvable Lozenges ne survey)	le tobaccos], not co	o products	s [such as	Copenhag	teless toba	acco (che	wing toba	acco, snuf	f, dip, elo	Not available  Not available	Not available <sup>¶</sup> Not available	No change  No change
NFRSI bbacco,	dissolvable Lozenges	entage of counting	o products unting an students	s [such as y electron	Copenhagic vapor pently used	smokeles	acco (che cly, Skoal on at leas 0.7 s tobacco	wing toba l, Camel S t 1 day du 1.8	ring the 3 7.0  Iy (chewing zyly, Skoa	f, dip, elo 0 days 1.4			

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	tages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
nuff, di	p, snus, o	r dissolva	ble tobac	ts who cur co produc apor produ	ts [such a	s Copenh	agen, Gri	zzly, Skoa	al, or Can	nel			
•							0.0	0.0	3.5	0.0	Not available	Not available <sup>¶</sup>	Not available
Swisher		Middleton		currently s ing Black 8.7			rillos, or	little ciga	rs (such a	s	Not available  Not available	Not available	Not available  No change
Swisher lays bef	Sweets, Nore the su	Middletor urvey)	's [includ	8.7	& Mild], 9.5	or Backw 8.5	urillos, or voods, on 3.7	little cigar at least 1 6.9	rs (such a day durin	s ag the 30 5.7			
Swisher lays bef	Sweets, Nore the su	Middleton arvey)	's [includ 8.7	ing Black	& Mild], 9.5 ently smol	or Backw 8.5 ked cigars	urillos, or voods, on 3.7	little cigar at least 1 6.9	rs (such a day durin	s ag the 30 5.7			

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					rrently sn e the surv		ars daily (	(cigars, ci	garillos, o	or little			
			0.5	0.0	1.4	0.0	0.0	0.0	0.0	0.0	Not available	Not available¶	Not available
	: Percenta ays before			o currently 8.3	y smoked 8.3	cigarettes	or cigars	(on at lea	2.7	luring 5.0	Not available	Not available	Not available
	D .	age of stu	dents who	currently	y smoked	cigarettes	or cigars	or used s	mokeless	tobacco			
	: Percenta ast 1 day		30 days	before the	e survey)								

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

Black* Fobacc	) Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					y smoked o during the				mokeless	tobacco			
							6.0	10.6	14.5	16.2	Not available	Not available¶	Not available
			dents who		y smoked o	cigarettes	or used e	electronic	vapor pro	oducts			
						14.1	3.6	9.8	11.5	15.8	Not available	Not available	Not available
			nts who c		ısed an ele	ectronic v	apor proc	luct on sc	hool prop	erty			

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

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN26:	Percentag	e of stude	nts who e	ver drank	alcohol (	other than	a few sij	os)					
			39.7	27.7	34.1	27.6	14.8	30.9	14.3	17.8	Not available	Not available <sup>¶</sup>	No change
	Percentag )	e of stude	nts who c	lrank alco	hol for th	e first tim	e before a	ige 11 yea	ars (other	than a			
		e of stude	nts who c	lrank alco 11.5	hol for th	e first tim 13.9	e before a	12.4	ars (other	than a	Not available	Not available	No change
few sips			21.6	11.5	16.6	13.9			·		Not available	Not available	No change
few sips	)		21.6	11.5	16.6	13.9			·		Not available  Not available	Not available  Not available	No change
GN28:	)	e of stude	21.6 nts who e	11.5 ever used 1 13.4	16.6 marijuana 18.0	13.9	9.6	12.4	8.1	6.6			

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
rescrip	Percentage tion or dif , Oxycont	ferently tl	han how a	a doctor to	old them t					ne,			
							4.6	14.3	17.1	13.8	Not available	Not available¶	No change
							4.0	14.5	17.1	13.0	Not available	Not available	No change
_	Percentage ase)	e of stude	ents who e	ever used 5.5	cocaine (a	nny form o					Not available	Not available	Not available
or freeb	C		1.0	5.5	3.6	1.9	of cocaine	e, includir	ng powder	r, crack,			
QN32:	ase)	e of stude	1.0	5.5	3.6	1.9	of cocaine	e, includir	ng powder	r, crack,			

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

Sexual	Behaviors	S	Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN33:	Percentag	e of stude	nts who e	ever had s	exual inte	rcourse							
			27.7	21.0	16.9	16.3	9.2	18.1	12.3	7.9	Not available	Not available¶	No change
QN34:	Percentag	e of stude	nts who h	nad sexual	l intercou	rse for the	first time	e before aş	ge 11 year	rs .			
QN34:	Percentag	e of stude	nts who h	nad sexual	3.4	rse for the	e first time	e before aş	ge 11 year	4.1	Not available	Not available	No change
	Percentag Percentag		11.6	7.9	3.4	6.8	1.7	6.8	4.8		Not available	Not available	No change
	_		11.6	7.9	3.4	6.8	1.7	6.8	4.8		Not available  Not available	Not available  Not available	No change
QN35:	_	e of stude	11.6 nts who e	7.9 ever had s 8.1	3.4 exual inte	6.8 ercourse w	1.7	6.8	4.8 ersons	4.1			

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

Black* Dietary	Behavior	's											
			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN37:	Percentage	e of stude	ents who c	lescribed	themselve	s as sligh	tly or ver	y overwei	ight				
			24.2	25.4	19.0	27.3	21.2	24.5	21.4	33.8	Not available	Not available¶	Increased
QN38:	Percentage	e of stude	ents who v	vere tryin	g to lose v	weight							
			43.1	40.1	47.5	51.6	45.0	42.3	41.5	61.7	Not available	Not available	Increased
QN39:	Percentage	e of stude	ents who c	lid not eat	t breakfas	t (during t	the 7 days	before th	e survey)		<del></del>		
			19.0	12.4	14.3	6.0	16.8	11.0	18.7	17.9	Not available	Not available	No change
QNBK7 survey)	DAY: Pe	rcentage	of student	ts who ate	breakfas	on all 7	days (duri	ing the 7 o	days befor	re the			
			37.4	35.6	43.1	52.5	44.7	33.5	34.0	30.3	Not available	Not available	Not available

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

	Behavior		Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentag avored sp							water (coi	unting tap	, bottled,			
							18.8	7.0	10.0	6.7	Not available	Not available¶	No change
	ΓER3: Pe (counting										Not available	Not available	Not available
oer day		tap, bottle	ed, and un	nflavored ts who dra	sparkling	water, du	41.1 s of plain	7 days bef 41.0 water one	44.0	45.4 times	Not available	Not available	Not available

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

							2021-2023
2003 2005 2007 2009	2011 2013	2015 2017	2019	2021	2023		
QNWATER2: Percentage of studer per day (counting tap, bottled, and u	nts who drank a bottle	or glass of plai	n water two	or more	times		

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

Physical	Activity												CI A
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
ays (in	Percentage any kind one during	of physica	al activity	that incre	eased their								
			53.7	45.0	56.6	47.4	48.0	39.0	44.1	41.6	Not available	Not available <sup>¶</sup>	No change
ctivity (	DAY: Per on at least nard some	1 day (in	any kind	l of physic	cal activity	y that incr	eased the						
ctivity (	on at least	1 day (in	any kind	l of physic	cal activity	y that incr	eased the				Not available	Not available	Not available
one of the least o	on at least	a 1 day (in	any kind me during 18.1 of student	1 of physic the 7 day 18.2 as who we to that incre	eal activity s before t  16.6  re physica eased thei	y that incr he survey 15.7 ally active	18.2	ir heart ra 20.4  50 minutes	17.5	14.8 on all 7	Not available	Not available	Not available

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage week whe				hysical ed	lucation (	PE) class	es on 1 or	more day	ys (in an			
			49.0	47.2	46.5	49.7	42.0	35.6	48.1	43.0	Not available	Not available <sup>¶</sup>	No change
	YPE: Perc week whe				ided physical 25.6	ical educa	25.9	classes of	n all 5 day	ys (in an 25.0	Not available	Not available	Not available
	Percentage								teams ru	n by			
nen sci													

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

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					cussion from the the surv		g a sport	or being p	hysically	active			
							24.2	13.8	28.2	25.7	Not available	Not available <sup>¶</sup>	No change

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

Black* Other													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN46: F	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep (	on an ave	erage scho	ool night)				
						43.5	54.0	28.4	49.3	37.9	Not available	Not available <sup>¶</sup>	No change
		e of stude the surve		isually dic	l not sleep	p in their	parent's o	r guardiar 2.5	9.1	during 8.2	Not available	Not available	No change
				eported th				their fan	nily most	of the			
time or a	lways ask	where th	ney are go	oing or wi	th whom t	they will	be						
					68.7	65.3	79.2	76.1	59.9	74.7	Not available	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.

 $<sup>^{\$}</sup>$ Based on t-test analysis, p < 0.05. Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>†</sup>	Quadratic Change <sup>†</sup>	Change from 2021-2023 §
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N17:	Percentag	e of stude	nts who e	ver tried	to kill the	nselves							
			11.4	8.7	6.9	9.5	5.7	8.3	10.8	18.0	Not available	Not available <sup>¶</sup>	No change

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

005 2007											2021-2023 §
005 2007	2009	2011	2013	2015	2017	2019	2021	2023			
	dents who	do not hav	ve an adult	in their l	ife that th	ey trust a	nd can tal	k to			
F			15.6	7.6	15.3	16.0	15.4	15.2	Not available	Not available¶	No change
	ntage of stu problems			problems	problems	problems	problems	problems		problems	problems

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

			Health	Risk Beh	avior and	d Percent	tages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN10:	Percentag	e of stude	ents who v	were ever	in a physi	ical fight							
			55.3	51.8	60.3	52.9	42.4	54.1	39.9	41.8	Not available	Not available§	No change
	Percentag neighborh		ents who e	ever saw s	omeone g	get physic	ally attacl	ked, beate	en, stabbe	d, or shot			
in their	neighborh	ood	,				,	ked, beate	en, stabbee	21.5	Not available	Not available	No change
in their		ood	,				,	ked, beate			Not available  Not available	Not available Not available	No change
QN13:	neighborh	e of stude	ents who v	were ever 35.8	bullied or 61.8	n school p	property 44.6	42.3	25.4	21.5			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN15:	Percentag	e of stude	ents who e	ever seriou	ısly thoug	tht about l	killing the	emselves		,			
			26.1	19.1	35.5	21.7	26.7	28.1	24.1	27.2	Not available	Not available <sup>§</sup>	No change
N16:	Percentag	e of stude	ents who e	ever made	a plan ab	out how t	hey woul	d kill ther	nselves				
			21.3	15.5	20.8	16.7	15.3	20.1	19.6	20.2	Not available	Not available	No change
DN51:	Percentag h as cuttin												
	ey)												

<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.

Hispan Tobacc													
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN18:	Percentag	e of stude	ents who e	ever smok	ed a ciga	ette (ever	one or tw	wo puffs)					
			39.4	30.5	29.7	25.7	14.0	20.7	10.5	14.1	Not available	Not available§	No change
	Percentag		ents who c	currently s	smoked ci	garettes (	on at leas	t 1 day du	ring the 3	0 days			
			14.8	10.1	11.9	7.6	3.3	5.1	3.1	2.6	Not available	Not available	No change
	GIG: Perce				ntly smok	ed cigaret	ttes freque	ently (on 2	20 or mor	e days			
			0.0	3.9	4.3	2.8	1.0	0.7	0.0	0.6	Not available	Not available	Not available
	CIG: Per			s who cur	rently sm	oked ciga	rettes dai	ly (on all	30 days d	uring			
			0.0	3.3	3.3	2.0	0.0	0.7	0.0	0.6	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N22:	Percentag	e of stude	ents who e	ever used	an electro	nic vapor	product						
						28.6	18.9	35.2	19.0	21.8	Not available	Not available§	No change
				who curre the surve		electronic	vapor pr	oducts fro	equently (	on 20 or 3.9	Not available	Not available	Not available
									1 '1 /	11.20			
	YEVP: Pering the 30			ts who cui irvey)	rently use	ed electro	nic vapor	products	daily (on	all 30			

<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.

<sup>§</sup>Not enough years of data to calculate.

Tobacco	c o Use												
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
apes, v	ape pens,	e-cigars,	e-hookah	currently us, hookah	pens, and	mods [su							
						17.4	4.0	24.7	10.8	11.4	Not available	Not available <sup>§</sup>	No change
	dissolvab	le tobaccos], not co	products	currently us [such as y electronic	Copenhag	gen, Grizz	ly, Skoal	, Camel S	nus, or V	elo			
Vicotine	ne survey)												
Nicotine							4.3	6.6	2.9	5.6	Not available	Not available	No change
Nicotine operated the second s	KL: Perce, snuff, dip	entage of o, snus, or counting	dissolva	who curre ble tobacc ronic vapo	o product	s [such as	s tobacco	frequentl	y (chewir zzly, Skoa	ng l, or	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Hispani Fobacco			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
snuff, di	p, snus, o	r dissolva	ble tobac	ts who cur co produc apor produ	ts [such a	s Copenh	agen, Gri	zzly, Skoa	al, or Can	nel			
• •							0.6	2.7	0.0	0.0	Not available	Not available <sup>§</sup>	Not available
	Sweets, N	Middleton		currently s ing Black									
lays bef	ore the su	,	13.2	8.2	8.5	9.5	3.9	5.5	2.2	2.9	Not available	Not available	No change
lays bef	GR: Perc	entage of	students	8.2 who curreng the 30	ently smol	ked cigars	frequent				Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
		ercentage ays during					ars daily (	(cigars, ci	garillos, o	or little			
			2.0	0.6	1.6	1.1	0.0	2.6	0.0	0.0	Not available	Not available§	Not available
_		age of stude the surve		currently	smoked	cigarettes	or cigars	(on at lea	ast 1 day o	luring			
			15.9	12.6	12.6	11.5	4.7	8.7	4.5	3.2	Not available	Not available	Not available
		age of stud				cigarettes	or cigars	or used s	mokeless	tobacco			

<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.

<sup>§</sup>Not enough years of data to calculate.

Hispani Fobacco													
			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
				currently ast 1 day					mokeless	tobacco			
							7.2	24.1	11.8	13.4	Not available	Not available <sup>§</sup>	Not available
				currently before the		cigarettes	or used	electronic	vapor pro	oducts		-	
						16.9	4.9	23.1	10.3	12.0	Not available	Not available	Not available
		e of stude		currently u	ised an ele	ectronic v	apor prod	duct on sc	hool prop	perty			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	tages				Linear Change <sup>*</sup>	Quadratic Change <sup>*</sup>	Change fron 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN26:	Percentag	e of stude	ents who e	ver drank	alcohol (	other that	n a few si	ps)					
			34.1	42.6	38.7	26.4	18.0	28.2	21.8	25.6	Not available	Not available§	No change
	Percentag	e of stude	ents who	lrank alco	hol for th	e first tim	e before	age 11 yea	ars (other	than a			
		e of stude	ents who c	drank alco	shol for th	e first tim	9.9	age 11 yea	ars (other	than a	Not available	Not available	No change
few sips			21.0	21.1	19.3	14.2					Not available	Not available	No change
few sips	s)		21.0	21.1	19.3	14.2					Not available  Not available	Not available Not available	No change
QN28:	s)	e of stude	21.0 ents who e 12.9	21.1 ever used 13.4	19.3 marijuana 19.2	14.2	9.9 7.6	14.0	7.0	9.4			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
rescrip	Percentag tion or dif , Oxycont	ferently th	nan how a	doctor to	old them t					ne,			
							7.8	10.0	8.8	10.8	Not available	Not available§	No change
QN31: or freeb	Percentag ase)	e of stude	nts who e	ever used o	cocaine (a	any form of	of cocaine	e, includin	ng powder	c, crack,	Not available	Not available	No change
or freeb	_		4.7	8.7	6.1	6.2	3.5	3.6	4.8	2.5	Not available	Not available	No change
QN32:	ase)	e of stude	4.7	8.7	6.1	6.2	3.5	3.6	4.8	2.5	Not available	Not available	No chang

<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.

<sup>§</sup>Not enough years of data to calculate.

Hispan Sexual	ic Behaviors	S											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN33:	Percentag	e of stude	ents who e	ever had s	exual inte	rcourse							
			16.5	10.7	22.3	13.7	4.8	14.5	7.9	9.9	Not available	Not available§	No change
QN34:	Percentag	e of stude	ents who h	nad sexual	l intercou	rse for the	first time	e before a	ge 11 year	rs			
QN34:	Percentag	e of stude	ents who h	ad sexual	l intercour	rse for the	e first time	e before as	ge 11 year 4.7	2.8	Not available	Not available	No change
	Percentag  Percentag		9.0	4.5	7.9	5.2	0.0	4.8	4.7		Not available	Not available	No change
			9.0	4.5	7.9	5.2	0.0	4.8	4.7		Not available  Not available	Not available  Not available	No change
QN35:	Percentag	e of stude	9.0 ents who e 6.8	4.5 ever had s 4.8	7.9 exual inte	5.2	0.0	4.8	4.7	2.8			
QN35:		e of stude	9.0 ents who e 6.8	4.5 ever had s 4.8	7.9 exual inte	5.2	0.0	4.8	4.7	2.8			

<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.

<sup>§</sup>Not enough years of data to calculate.

Hispan Dietary	ic Behavio	rs											
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN37:	Percentag	e of stude	ents who c	lescribed	themselve	es as sligh	tly or ver	y overwei	ight				
			23.0	26.1	34.1	29.3	36.3	33.2	32.8	24.2	Not available	Not available <sup>§</sup>	No change
QN38:	Percentag	e of stude	ents who v	were tryin	g to lose v	weight					-		
			43.6	53.5	60.2	49.9	61.8	57.7	51.7	48.3	Not available	Not available	No change
QN39:	Percentag	e of stude	ents who c	lid not ea	t breakfas	t (during t	the 7 days	before th	ne survey)				
			13.5	18.7	15.9	14.0	16.8	14.2	15.6	25.2	Not available	Not available	No change
QNBK7 survey)	DAY: Pe	ercentage	of student	ts who ate	e breakfas	t on all 7	days (duri	ing the 7 o	days befor	re the			
			33.4	41.0	37.7	54.2	52.6	38.5	35.5	25.9	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
~	_			lid not dri ng the 7 d		_	•	water (coi	unting tap	, bottled,			
							17.0	11.0	12.7	5.7	Not available	Not available§	Decreased
	 ΓER3: Pe	rcentage	of studen	ts who dra	ınk a bott	le or glass	of plain	water thre	ee or more	e times			
				ts who dra									
											Not available	Not available	Not available
per day (	Counting  FER1: Pe	tap, bottle	ed, and un	nflavored ts who dra	sparkling	water, du	41.5 of plain	7 days bef 45.7 water one	50.5 or more	42.4 times	Not available	Not available	Not available
oer day (	Counting  FER1: Pe	tap, bottle	ed, and un	nflavored	sparkling	water, du	41.5 of plain	7 days bef 45.7 water one	50.5 or more	42.4 times	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Dictary	Behavior		Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023 †
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
					ank a bottl sparkling								
per aaj													

<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.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
lays (in	any kind	of physic	ents who veal activity	that incre	eased thei								
			51.1	49.3	41.9	53.7	46.9	49.3	48.6	37.9	Not available	Not available§	No change
NID A O	DAV. Pa		of student	a who did	not nort:	oinata in a	t loost 60	I minutos	of physics				
activity	on at leas	t 1 day (i	of student n any kind me during	of physic the 7 day	cal activity s before t	y that incr he survey	eased the	ir heart ra	ate and ma	ade them			
activity	on at leas	t 1 day (i	n any kind	l of physic	cal activity	y that incr	eased the				Not available	Not available	Not available
ONPA7	on at leas hard some DAY: Pe any kind	t 1 day (i e of the ti	n any kind me during	15.3 15.3 15.4 15.4 15.5	tal activity as before to 18.0 re physical activity as before to 18.0 re physical activity as their tall their tall their tall tall tall tall tall tall tall tal	y that incr he survey 14.5 ally active	eased the ) 18.2 at least 6	ir heart ra	12.3 s per day	17.1on all 7	Not available	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage week whe				hysical ed	ducation (	PE) classo	es on 1 or	more day	ys (in an			
			42.3	39.9	39.8	44.6	34.3	33.7	36.4	44.5	Not available	Not available§	No change
	PE: Perc week whe				ded physical ded 24.3	ical educa	tion (PE)	classes of	n all 5 day	ys (in an 29.4	Not available	Not available	Not available
	Percentage								teams ru	n by			

<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.

<sup>§</sup>Not enough years of data to calculate.

			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
	Percentage						g a sport	or being p	hysically	active			
one or	more time	s during t	he 12 mo	nths befor	e the surv	/ey)	17.0	24.9	27.4	28.9	Net and lable	Not available <sup>§</sup>	No about
							17.0	24.8	27.4	28.9	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Hispani Other	c												
			Health	Risk Beh	avior and	d Percent	ages				Linear Change <sup>*</sup>	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
QN46: 1	Percentage	e of stude	nts who g	got 8 or m	ore hours	of sleep (	on an ave	erage scho	ool night)				
						53.6	53.8	42.5	46.1	40.7	Not available	Not available <sup>§</sup>	No change
	Percentagays before			isually dic	l not sleep	in their	parent's o	r guardiai	n's home (	during 4.9	Not available	Not available	No change
				eported the				their fan	nily most	of the		-	
					70.6	74.5	67.9	70.6	58.7	62.0	Not available	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.

<sup>§</sup>Not enough years of data to calculate.

Mental			Health	Risk Beh	avior and	l Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
N17:	Percentag	e of stude	nts who e	ver tried	to kill the	mselves							
			14.9	9.5	16.8	9.0	10.4	12.5	11.5	12.4	Not available	Not available§	No change
ON45:	Percentag d (includir									lways			
		•	•	•		Č	•		•				

<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.

Based on t-test analysis, p < 0.05.

Not enough years of data to calculate.

			Health	Risk Beh	avior and	d Percent	ages				Linear Change*	Quadratic Change*	Change from 2021-2023
2003	2005	2007	2009	2011	2013	2015	2017	2019	2021	2023			
			nts who c	lo not hav	e an adul	t in their l	ife that th	ney trust a	nd can tal	k to			
	Percentag rious prob		ents who d	lo not hav	e an adult	t in their l	ife that th	ney trust a	nd can tal	k to 21.9	Not available	Not available <sup>§</sup>	No change
			ents who c	lo not hav				·			Not available	Not available <sup>§</sup>	No change
bout ser	rious prob	olems e of stude	ents who r	eported th	14.7	18.2	19.5	·	16.4	21.9	Not available	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.

<sup>§</sup>Not enough years of data to calculate.