Indicator: The number and percentage of Medicaid-enrolled youth (10-18) who received at least

one initial or periodic screen

The number and percentage of Medicaid-enrolled youth (10-18) receiving any dental

ervices

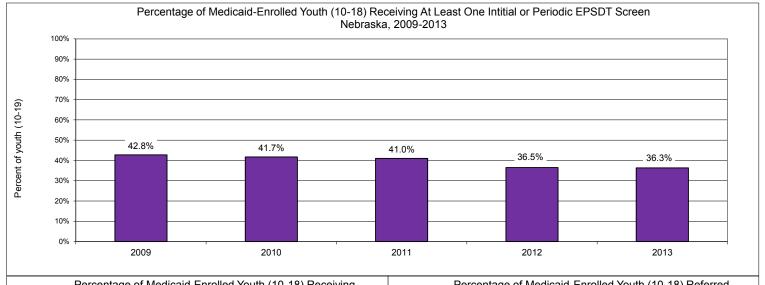
The number and percentage of Medicaid-enrolled youth (10-18) referred for corrective

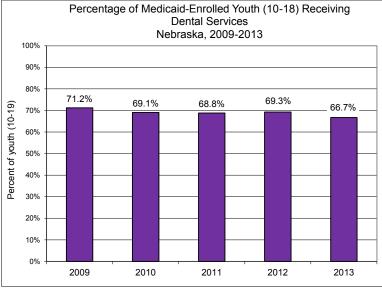
treatment

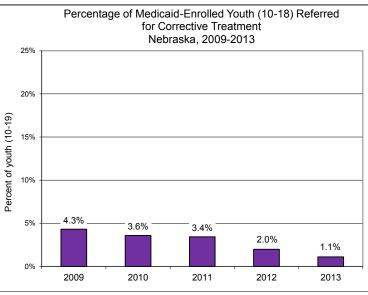
Data Source: Medicaid/EPSDT

Eligibles receiving	1+ screens		Dental services		Referrals				
Eligibles receiving	Number	%		Number	%		Number	%	
Nebraska (2013)	21,967	36.3%	Nebraska	40,365	66.7%	Nebraska	668	1.1%	Nebraska
Time Trend?	DECREA	SING	% is	No Linear	Change	% is	DECREA	ASING	% is
Racial / Ethnic Disparities?	-			-			-		
United States	-	-	-	-	-	-	-	-	-
HP 2020 Objective	-		-	-		_	-		-

Graphical Display of Data:







Data Sheet: Health Determinants **Domain:** Health Care

Domain: Health Care
Topic: Access to Care

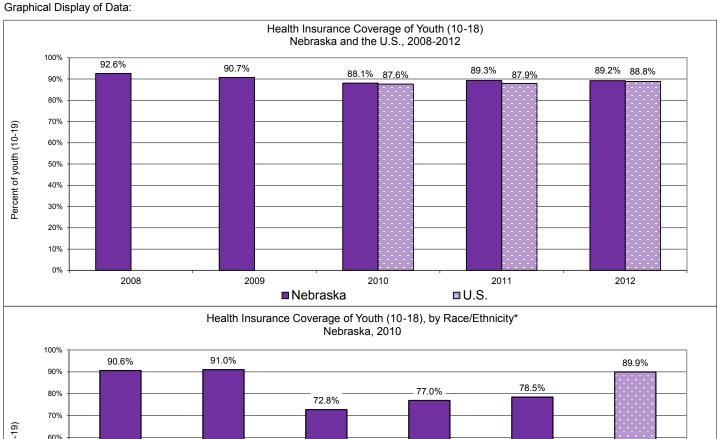
YHD1

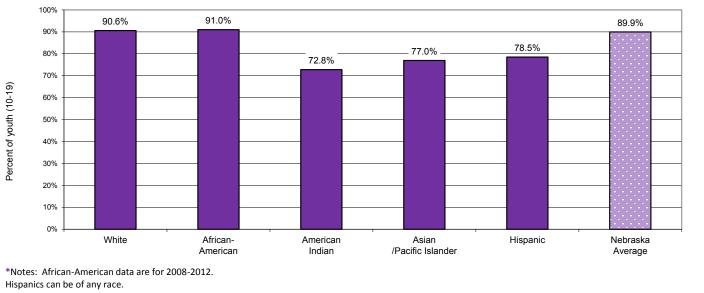
YHD3

Indicator: The number and percentage of youth (10-19) covered by health insurance

Data Source: Census

	Number	%	
Nebraska (2012)	206,123	89.2%	Nebraska
Time Trend?	No Linear Change		% is
Racial / Ethnic Disparities?	Yes		
United States (2012)	36,955,416	88.8%	Higher
HP 2020 Objective	100%		Lower





Data Sheet: **Health Determinants** Domain: Health Care Topic: Access to Care

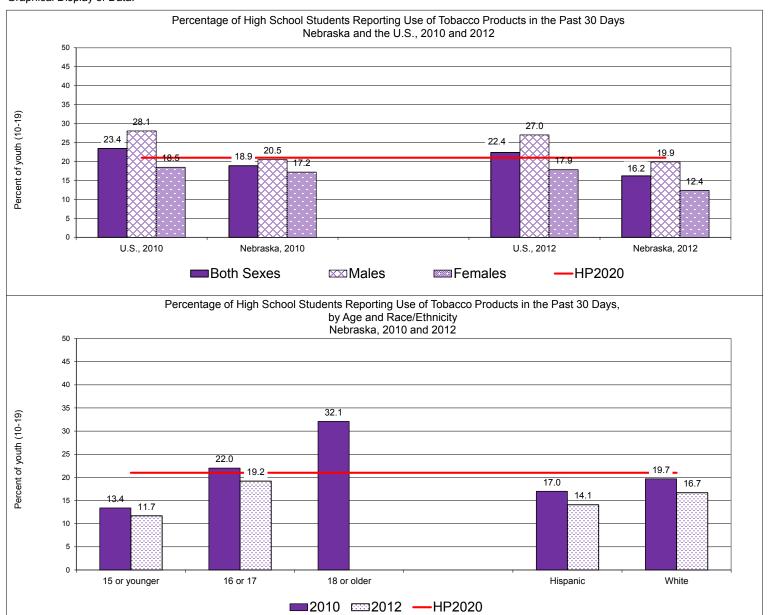
Indicator: The number and percentage of students who smoked cigarettes or cigars or used chewing tobacco, snuff, or dip on one or more of the past 30 days

YHD5

Data Source: YRBS

	Number	%	
Nebraska (2012)	-	16.2%	Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-		
United States (2012)	-	22.4%	Lower
HP 2020 Objective	21.0%	21.0%	

Graphical Display of Data:



Data Sheet: Health Determinants **Domain:** Health Behavior

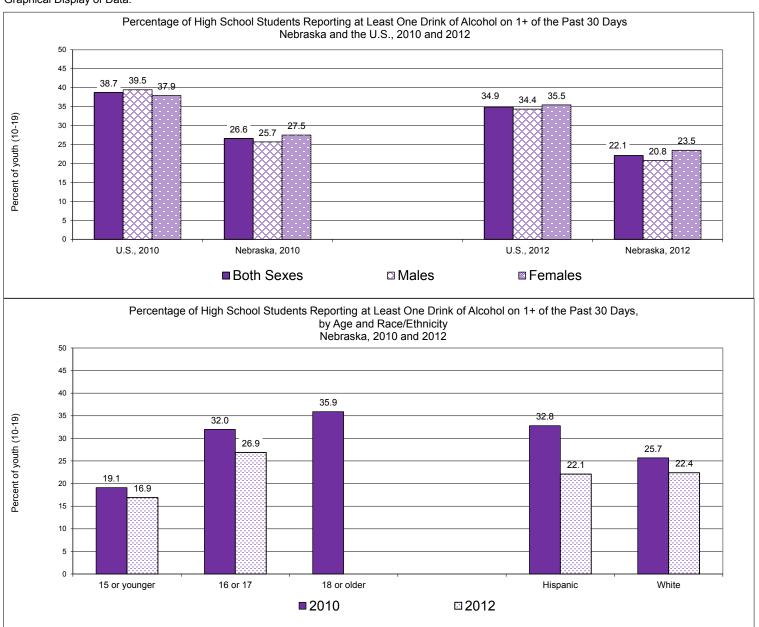
Indicator: The number and percentage of students who had at least one drink of alcohol on one or

more of the past 30 days

Data Source: YRBS

	Number	%	
Nebraska (2012)	-	22.1%	Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-		
United States (2012)	-	34.9%	Lower
HP 2020 Objective	-		-

Graphical Display of Data:



Data Sheet: Health Determinants **Domain:** Health Behavior

YHD6

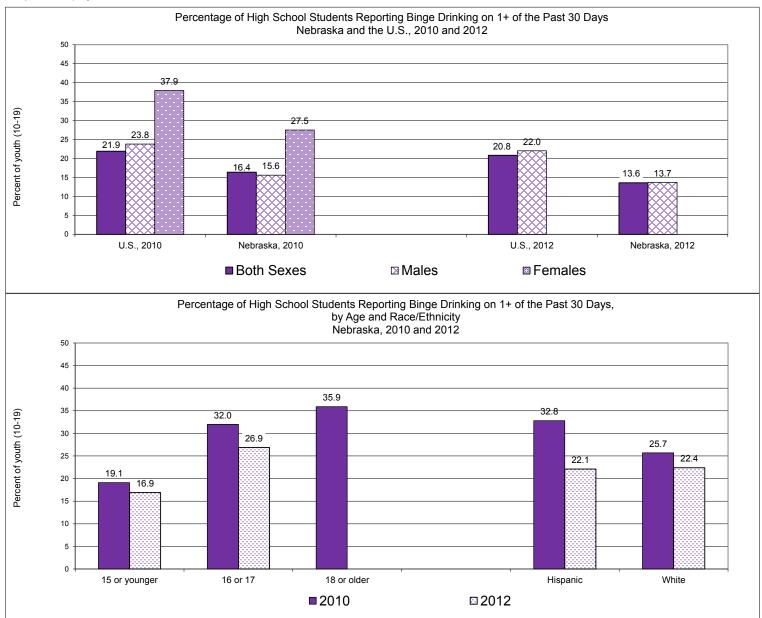
Indicator: The number and percentage of students who had five or more drinks of alcohol within a

couple of hours, on one or more of the past 30 days

Data Source: YRBS

	Number	%	
Nebraska (2012)	-	13.6%	Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-		
United States (2012)	-	20.8%	Lower
HP 2020 Objective	-		-

Graphical Display of Data:



Data Sheet: Health Determinants **Domain:** Health Behavior

YHD7

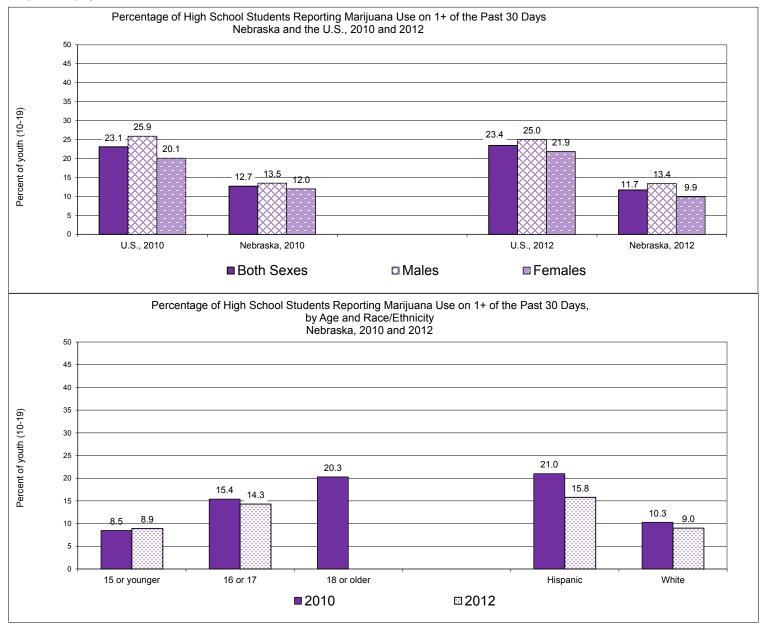
Indicator: The number and percentage of students who used marijuana one or more times during

the past 30 days

Data Source: YRBS

	Number	%	
Nebraska (2012)	-	11.7%	Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-		
United States (2012)	-	23.4%	Lower
HP 2020 Objective	-		-

Graphical Display of Data:



Data Sheet: Health Determinants **Domain:** Health Behavior

YHD8

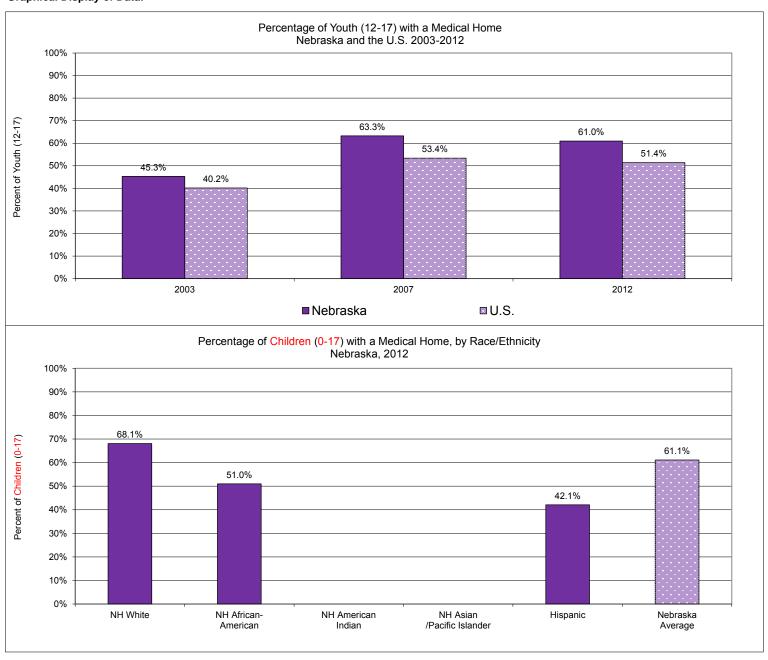
Indicator: The number and percentage of youth (12-17) who have medical care that meets AAP criteria

for medical home

Data Source: NSCH

	Number	%	
Nebraska (2012)	92,929	61.0%	Nebraska %
Time trend?	No Linear Change		is
Racial /Ethnic disparities?	Yes		
United States (2012)	12,411,656	51.4%	Higher
HP 2020 Objective	63.3%		Met

Graphical Display of Data:



Data Type: Youth

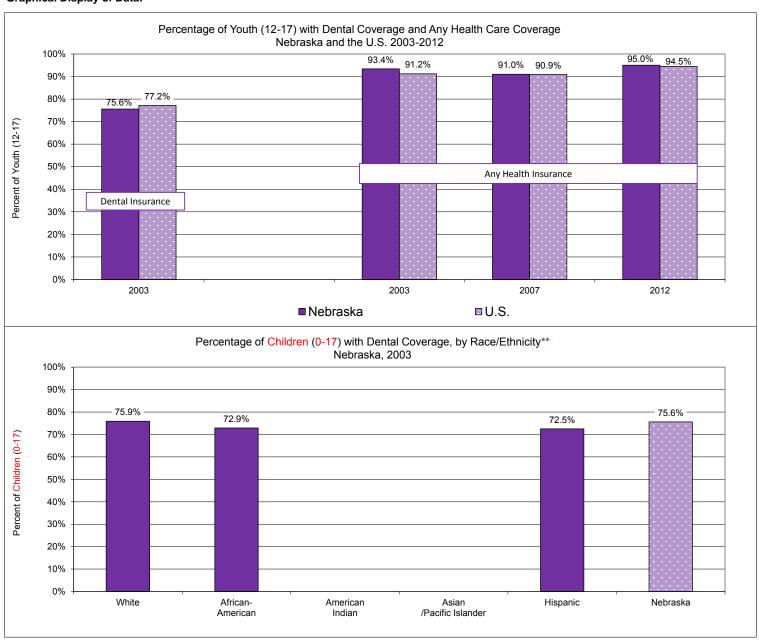
Domain: Health Determinants **Topic:** Access to Care

Indicator: The number and percentage of youth (10-19) who have dental insurance

Data Source: NSCH

	Number	%	
Nebraska (2003)	328,697	75.6%	Nebraska %
Time trend?	-		is
Racial /Ethnic disparities?*	No		
United States (2003)	55,082,296	77.2%	Lower
HP 2020 Objective	-		-

Graphical Display of Data:



^{*}Disparities test based on children 0-17.

Data Type: Youth

Domain: Health Determinants **Topic:** Access to Care

^{**}Hispanics can be of any race.

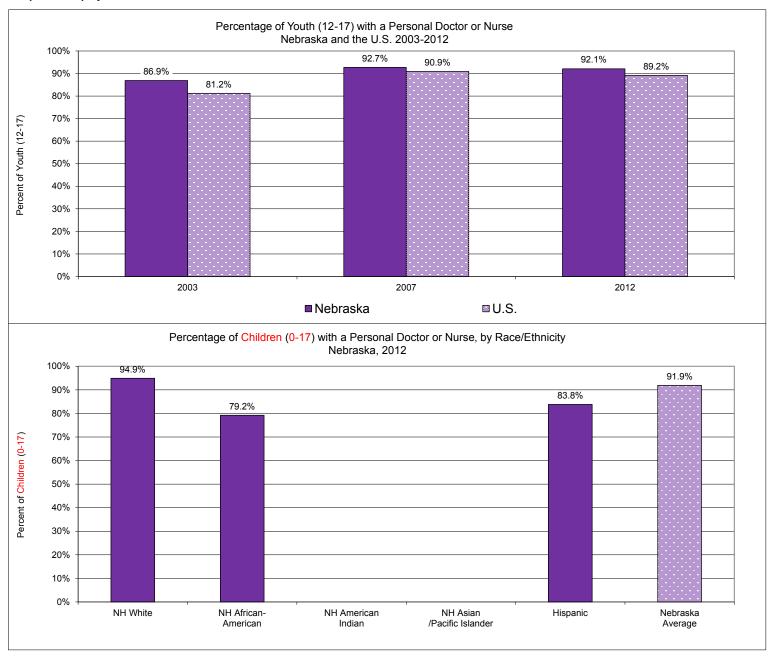
Indicator: The number and percentage of youth (12-17) who have a personal doctor or nurse

YHD11

Data Source: NSCH

	Number	%	
Nebraska (2012)	141,849	92.1%	Nebraska %
Time trend?	No Linear Change		is
Racial /Ethnic disparities?	Yes		
United States (2012)	22,323,646	89.2%	N.S.D.
HP 2020 Objective	-		-

Graphical Display of Data:



Data Type: Youth

Domain: Health Determinants **Topic:** Access to Care

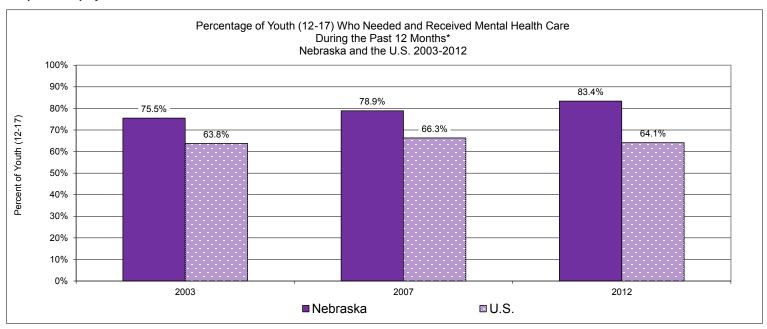
Indicator: The number and percentage of youth (12-17) who needed and received some type of

mental health care or counseling during the past 12 months

Data Source: NSCH

	Number	%	
Nebraska (2012)	14,771	83.4%	Nebraska %
Time trend?	INCREASING		is
Racial /Ethnic disparities?	-		
United States (2012)	1,892,009	64.1%	Higher
HP 2020 Objective	-		

Graphical Display of Data:



^{*}Note: Denominators for these data are all youth needing mental health care.

Data Type: Youth

Domain: Health Determinants
Topic: Access to Care

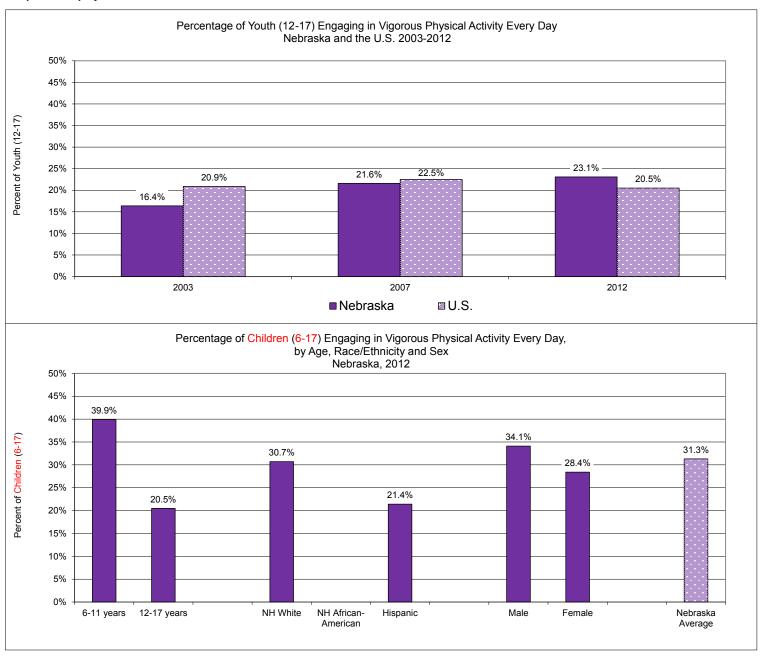
Indicator: The number and percentage of youth (12-17) who engage in vigorous physical activity every

day

Data Source: NSCH

	Number	%	
Nebraska (2012)	35,942	23.1%	Nebraska %
Time trend?	No Linear Change		is
Racial /Ethnic disparities?	Yes		
United States (2012)	5,102,960	20.5%	N.S.D.
HP 2020 Objective	-		-

Graphical Display of Data:



Data Type: Youth

Domain: Health Determinant **Topic:** Health Behavior

Indicator: The number and percentage of youth (12-17) who watched 4+ hours of TV or video during a

weekday

Data Source: NSCH

	Number	%	
Nebraska (2012)	19,282	12.4%	Nebraska %
Time trend?	No Linear Change		is
Racial /Ethnic disparities?	-		
United States (2012)	3,776,560	15.1%	N.S.D.
HP 2020 Objective	-		-

Graphical Display of Data:



Data Type: Youth

Domain: Health Determinant Topic: Health Behavior

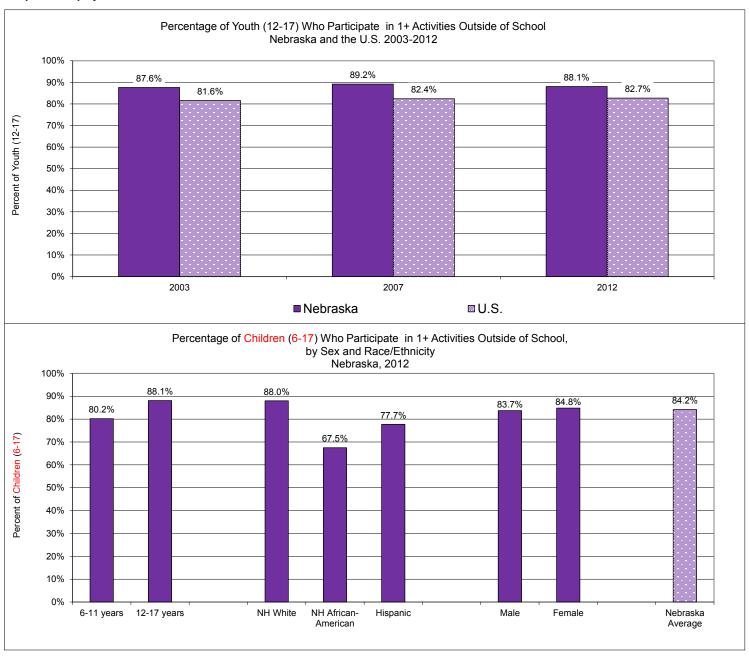
Indicator: The number and percentage of youth (12-17) who participate in 1+ activities outside of

school

Data Source: NSCH

	Number %				
Nebraska (2012)	137,625	88.1%	Nebraska %		
Time trend?	No Linear Change		is		
Racial /Ethnic disparities?	No				
United States (2012)	20,763,595 82.7%		Higher		
HP 2020 Objective	-		-		

Graphical Display of Data:



Data Type: Youth

Domain: Health Determinants **Topic:** Health Behavior

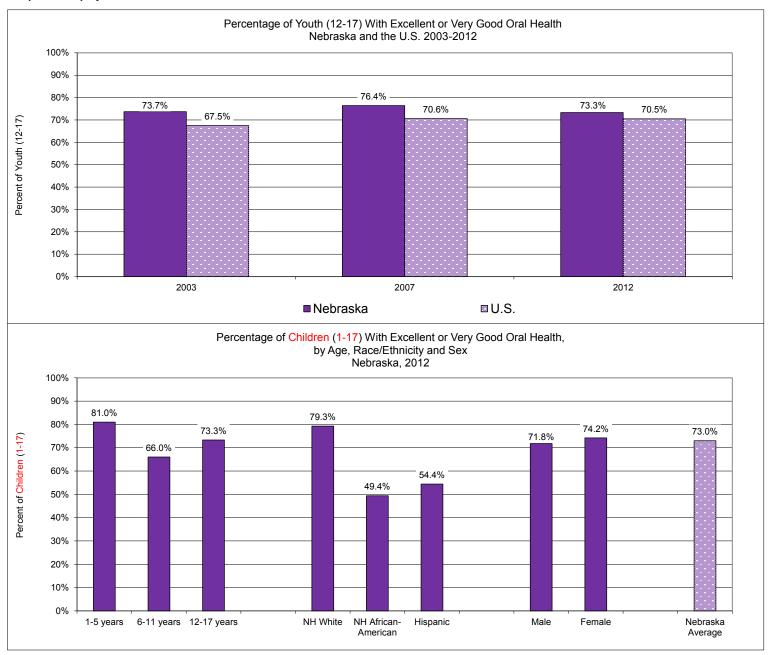
Indicator: The number and percentage of youth (12-17) reported to have excellent /very good oral

health

Data Source: NSCH

	Number	%		
Nebraska (2012)	114,565	73.3%	Nebraska %	
Time trend?	No Linear Change		is	
Racial /Ethnic disparities?	Yes			
United States (2012)	17,683,120 70.5%		N.S.D.	
HP 2020 Objective	-		-	

Graphical Display of Data:



Data Type: Youth

Domain: Health Determinants **Topic:** Health Behavior

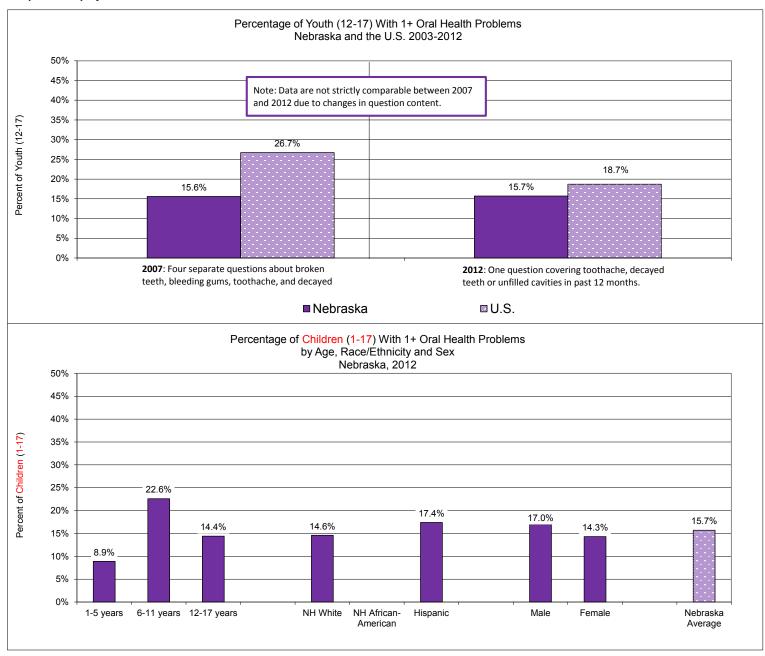
Indicator: The number and percentage of youth (12-17) with 1+ oral health problems in the past 6

months

Data Source: NSCH

	Number	%	
Nebraska (2012)	67,472	15.7%	Nebraska %
Time trend?	-	is	
Racial /Ethnic disparities?	-		
United States (2012)	12,980,922	18.7%	Lower
HP 2020 Objective	-		-

Graphical Display of Data:



Data Type: Youth

Domain: Health Determinants **Topic:** Health Behavior

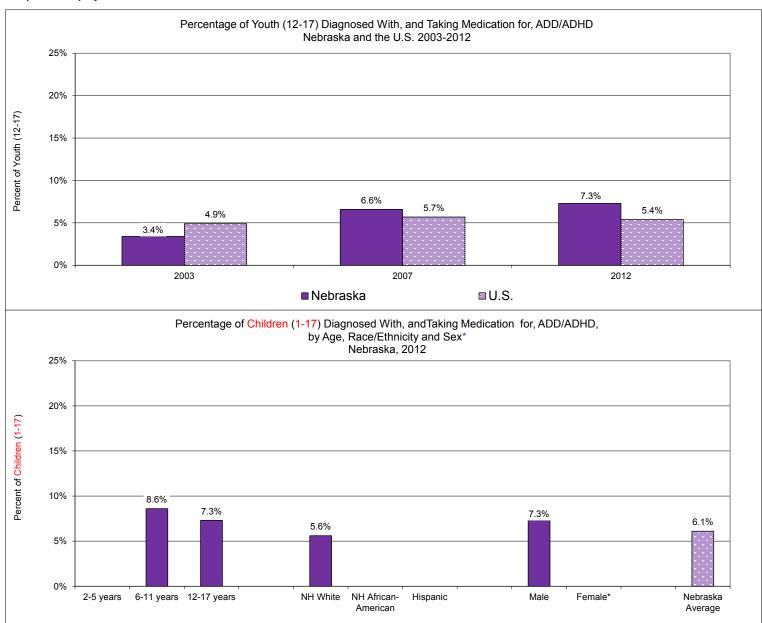
Indicator: The number and percentage of youth (12-17) whose parents have ever been told the child

has ADD/ADHD and are taking medication for the condition

Data Source: NSCH

	Number	%		
Nebraska (2012)	11,407	7.3%	Nebraska %	
Time trend?	No Linear Change		is	
Racial /Ethnic disparities?	-			
United States (2012)	3,534,953 5.4%		N.S.D.	
HP 2020 Objective	-		-	

Graphical Display of Data:



^{*}Sample size for females is to small to report.

Data Type: Youth

Domain: Health Determinants **Topic:** Health Behavior

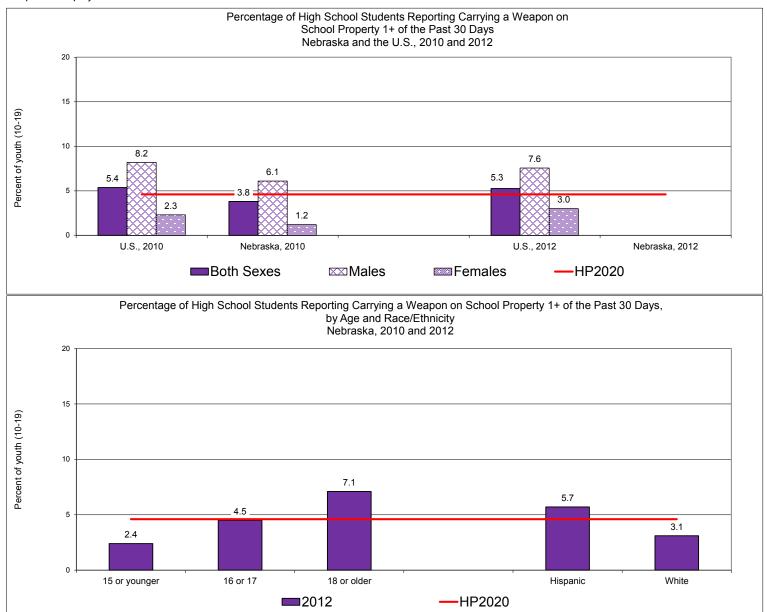
Indicator: The number and percentage of students who carried a weapon such as a gun, knife, or

club on school property on one or more of the past 30 days

Data Source: YRBS

	Number	%	
Nebraska (2010)	-	3.8%	Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-		
United States (2010)	-	5.4%	N.S.D.
HP 2020 Objective	4.6%		-

Graphical Display of Data:



Data Sheet: Health Determinants **Domain:** Health Behavior

YHD19

Topic: Injury

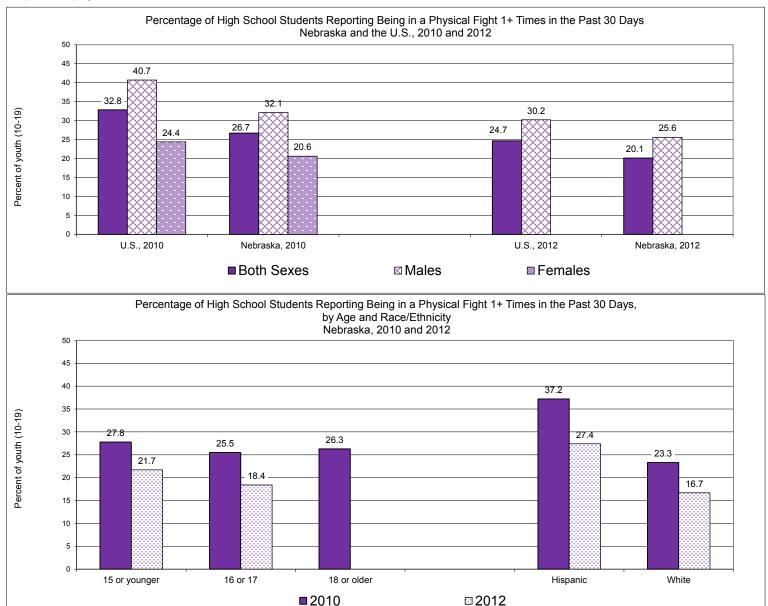
Indicator: The number and percentage of students who were in a physical fight one or more times

during the past 12 months

Data Source: YRBS

	Number	%	
Nebraska (2010)	-	20.1%	Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-		
United States (2010)	-	24.7%	Lower
HP 2020 Objective	-		-

Graphical Display of Data:



Data Sheet: Health Determinants **Domain:** Health Behavior

YHD20

Topic: Injury

Indicator: The number and percentage of students who drove after they had been drinking, one or

more times during the past 30 days

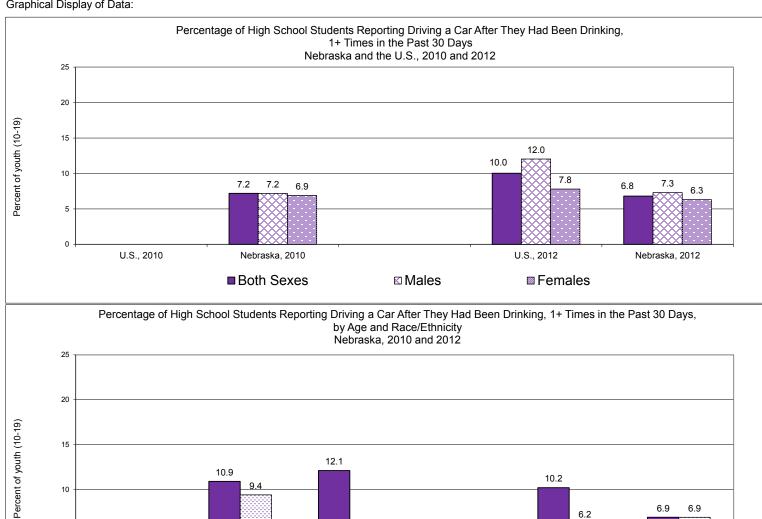
Data Source: **YRBS**

	Number	%	
Nebraska (2012)	-	6.8%	Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-		
United States (2012)	-	10.0%	N.S.D.
HP 2020 Objective	-		-

10.9

16 or 17

Graphical Display of Data:



Health Determinants Data Sheet: Domain: **Health Behavior**

White

6.9

6.9

YHD21

Topic: Injury

10.2

6.2

Hispanic

10

5

3.0

2.3

15 or younger

18 or older

2010

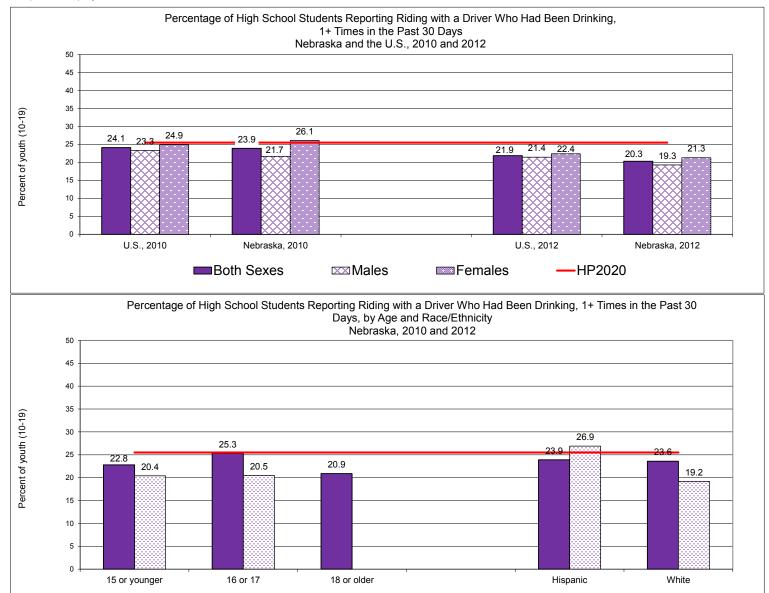
Indicator: The number and percentage of students who rode one or more times during the past 30

days in a car or other vehicle driven by someone who had been drinking alcohol

Data Source: YRBS

	Number	%	
Nebraska (2012)	-	20.3%	Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-	-	
United States (2012)	-	21.9%	N.S.D.
HP 2020 Objective	25.5%	25.5%	

Graphical Display of Data:



Data Sheet: Health Determinants **Domain:** Health Behavior

YHD22

Topic: Injury

2012

--HP2020

2010

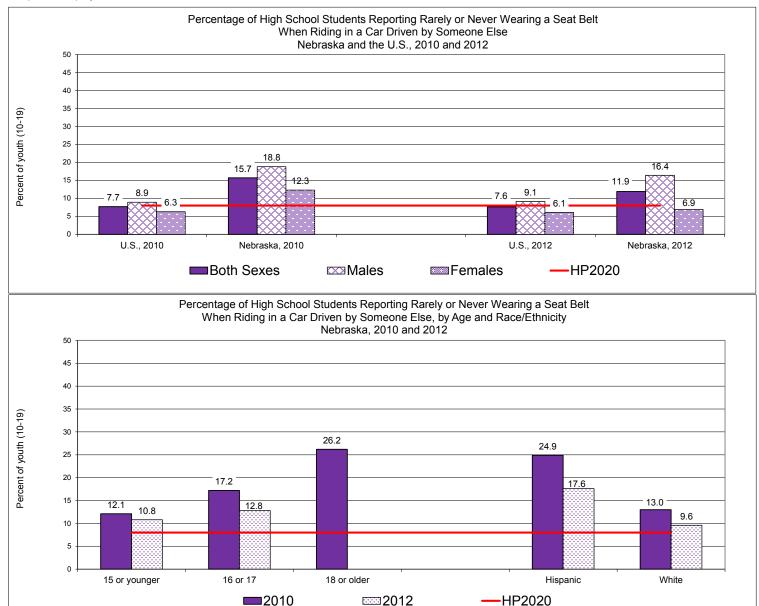
Indicator: The number and percentage of students who never or rarely wore a seat belt when

riding in a car driven by someone else

Data Source: **YRBS**

	Number %		
Nebraska (2012)	- 11.9%		Nebraska
Time Trend?	-		% is
Racial / Ethnic Disparities?	-		
United States (2012)	-	7.6%	Higher
HP 2020 Objective	8.0%		Higher

Graphical Display of Data:



Data Sheet: Health Determinants Domain: Health Behavior

Topic: Injury

-HP2020

2012

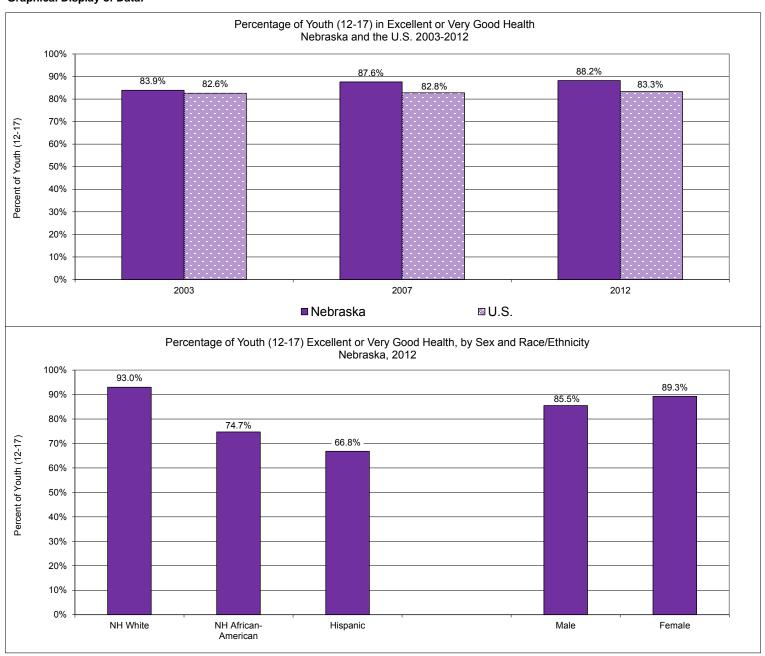
Indicator: The number and percentage of youth (12-17) reported to be in excellent/very good health

YHD25

Data Source: NSCH

	Number %				
Nebraska (2012)	137,114	88.2%	Nebraska %		
Time trend?	No Linear Change		is		
Racial /Ethnic disparities?	Yes				
United States (2012)	20,901,474 83.3%		Higher		
HP 2020 Objective	-		-		

Graphical Display of Data:



Data Type: Youth

Domain: Health Determinants **Topic:** Access to Care

YHDs1

Indicator:

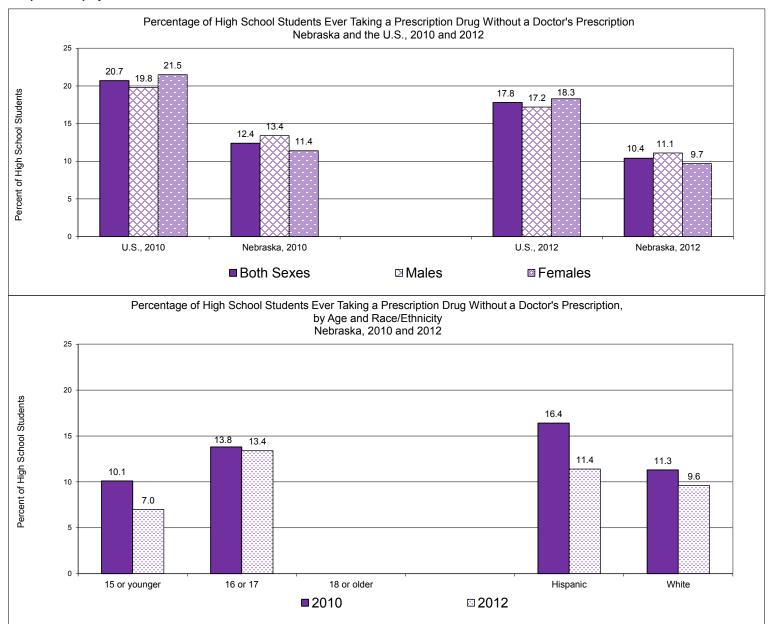
The number and percentage of students who have taken a prescription drug (such as OxyContin, Percocet, Vicodin, codeine, Adderall, Ritalin, or Xanax) without a doctor's

prescription, one or more times during their life

Data Source: YRBS

	Number %		
Nebraska (2012)	- 10.4%		Nebraska %
Time trend?	-		is
Racial /Ethnic disparities?	-		
United States (2012)	- 17.8%		Lower
HP 2020 Objective*	5.5%		Higher

Graphical Display of Data:



*HP 2020 Objective is for "non-medical use of any psychotherapeutic drug (including pain relievers, tranquilizers, stimulants, and sedatives).

Data Type: Youth

Domain: **Health Determinants** Topic: Health Behavior

Indicator:

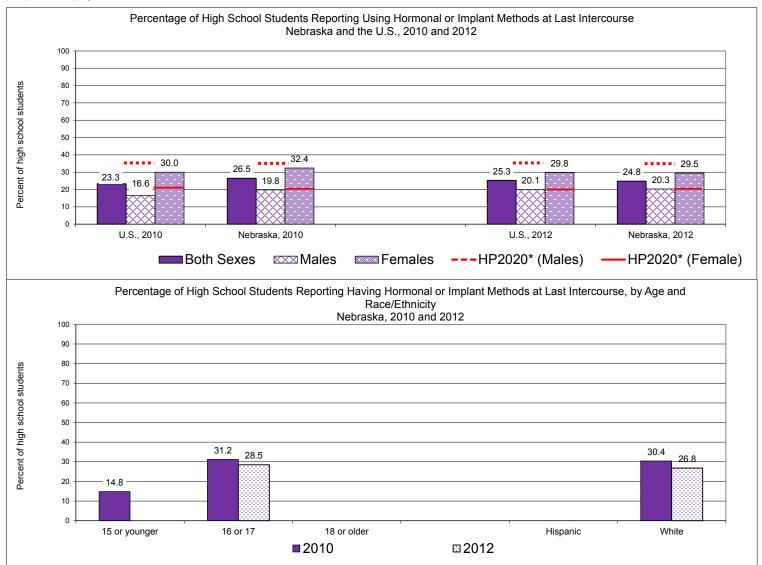
Among students who had sexual intercourse during the past three months, the number and percentage who used birth control pills, and IUD or implant, or a shot, patch or birth control ring to prevent pregnancy before last sexual intercourse

YHDs2

Data Source: YRBS

	Both Sexes		Males		Females	
	%		%		%	
Nebraska (2012)	24.8%	Nebraska	20.3%	Nebraska	29.5%	Nebraska
Time Trend?		% is		% is		% is
Racial / Ethnic Disparities?						
United States (2012)	25.3%	N.S.D.	20.1%	N.S.D.	29.8%	N.S.D.
HP 2020 Objective*	-	-	35.3%	Lower	20.1%	Higher

Graphical Display of Data:



*HP 2020 Objective is for "use of a condom **and** hormonal or intrauterine contraception at last intercourse".

Data Sheet:Health DeterminantsDomain:Health BehaviorTopic:Reproductive

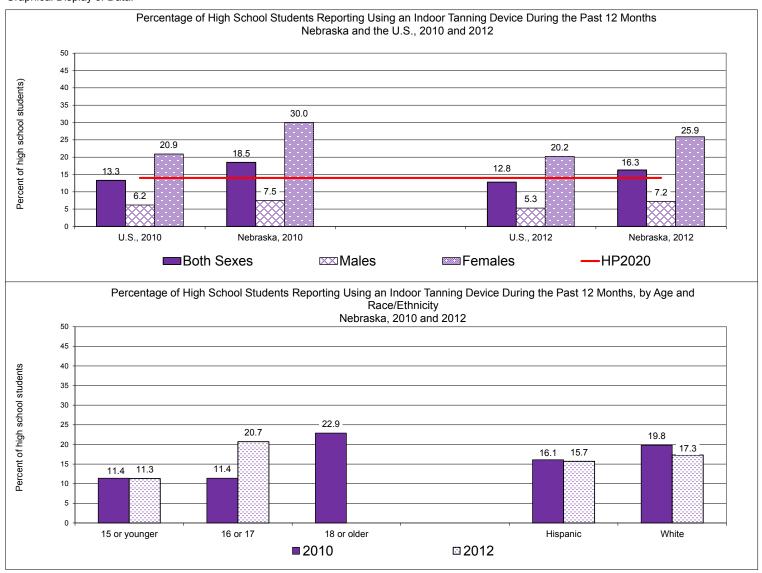
Indicator: The number and percentage of students who used an indoor tanning device such as a sunlamp, sunbed, or tanning booth one or more times during the past 12 months

YHDs3

Data Source: YRBS

	Number %			
Nebraska (2012)	-	16.3%	Nebraska %	
Time Trend?		is		
Racial / Ethnic Disparities?				
United States (2012)	-	12.8%	N.S.D.	
HP 2020 Objective	14.0%		Met	

Graphical Display of Data:



Data Sheet:Health DeterminantsDomain:Health BehaviorTopic:Prevention

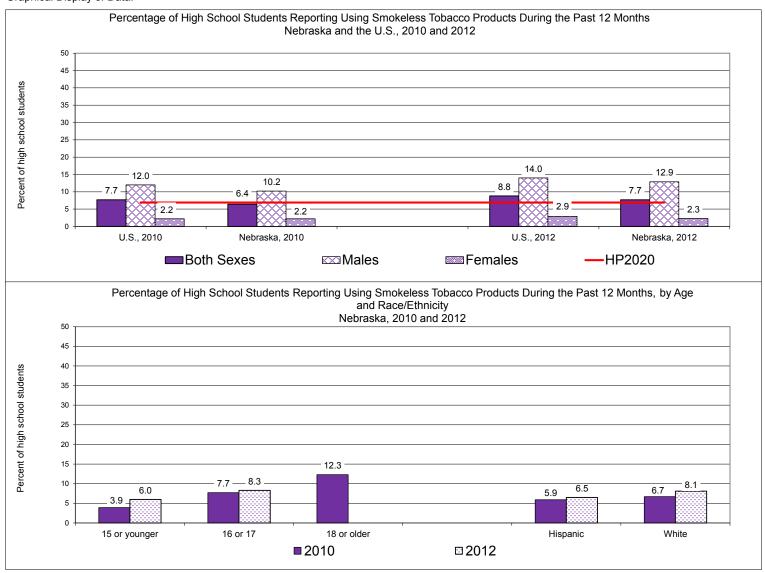
Indicator: The number and percentage of students who used chewing tobacco, snuff, or dip on one

or more of the past 30 days

Data Source: YRBS

	Number %			
Nebraska (2012)	-	7.7%	Nebraska %	
Time Trend?		is		
Racial / Ethnic Disparities?				
United States (2012)	-	8.8%	N.S.D.	
HP 2020 Objective	6.9%		Met	

Graphical Display of Data:



Data Sheet:Health DeterminantsDomain:Health BehaviorTopic:Prevention

YHDs4

Indicator: The number and percentage of students who had ever been bullied on school property

during the past 12 months

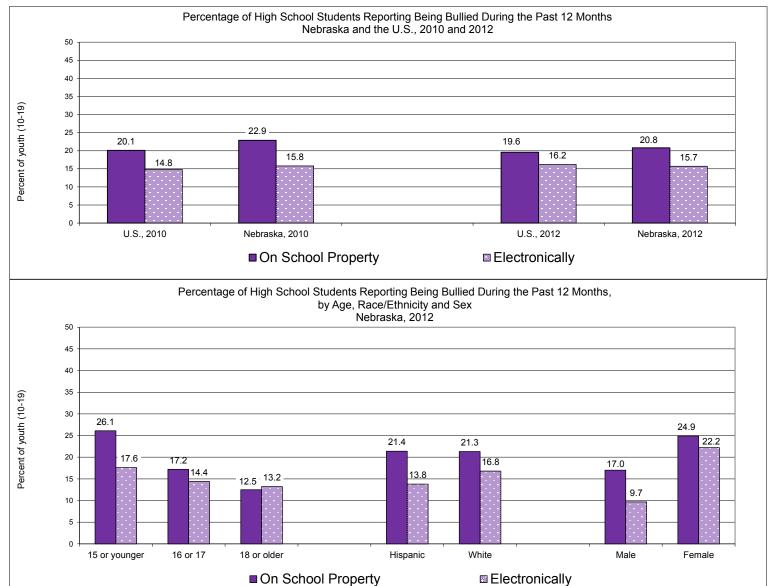
The number and percentage of students who had ever been electronically bullied during the

past 12 months

YRBS Data Source:

Bullied	on school property			electronically		
Bullieu	Number	%		Number	%	
Nebraska (2012)	-	20.8%	Nebraska	-	15.7%	Nebraska
Time Trend?	-		% is	-		% is
Racial / Ethnic Disparities?	-					
United States (2012)	-	19.6%	N.S.D.	-	16.2%	N.S.D.
HP 2020 Objective		-	-	-		-

Graphical Display of Data:



Data Sheet: Life Course Indicators Domain: **Health Determinants**

LC12a

LC12b

Topic: