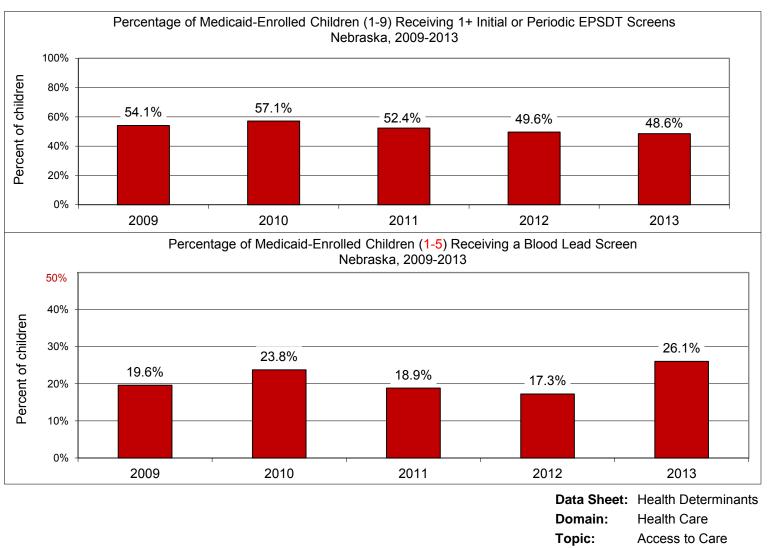
Indicator:The number and percentage of Medicaid-enrolled children, ages 1-9,
who received at least one initial or periodic screenCHD1The number and percentage of Medicaid-enrolled children, ages 1-5,
receiving a blood lead screenCHD5

Data Source: Medicaid/EPSDT

Eligibles receiving	1+ periodic screens			blood lead screen			
Eligibles receiving	Number %			Number	%		
Nebraska (2013)	45,707	48.6%	Nebraska	14,565	26.1%	Nebraska	
Time Trend?	No Linear Change		% is	No Linear Change -		% is	
Racial / Ethnic Disparities?	-						
United States	_	-	-	_	-	-	
HP 2020 Objective	-		-		_	-	

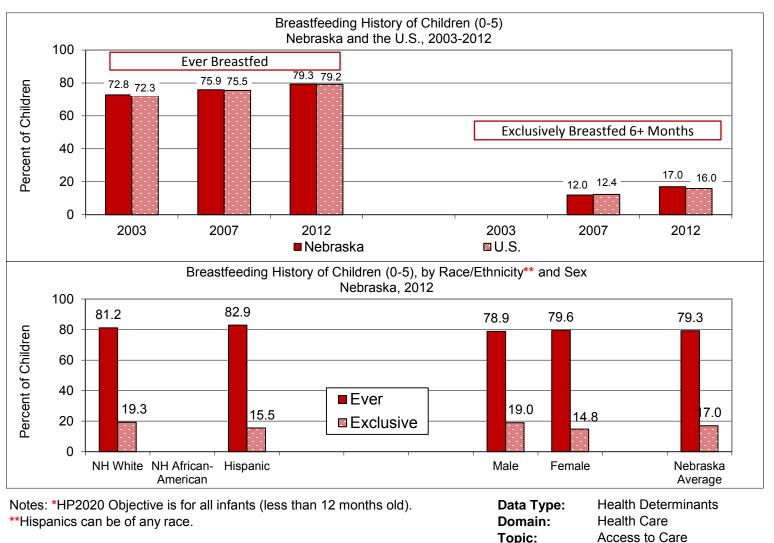


Indicator: The number and percentage of Nebraska children (0-5) who were ever CHD4 breastfed The number and percentage of children (6m-5y) who were exclusively CHD4a

breastfed for 6+ months

Data Source: NSCH

Proactfooding Statuc	Ever			Exclusively, 6+ months			
Breastfeeding Status:	Number	%		Number	%		
Nebraska (2012)	119,609	79.3%	Nebraska %	23,166	17.0%	Nebraska %	
Time trend?	INCREASING		is	-		is	
Racial /Ethnic disparities?	-			-			
United States (2012)	19,034,500	79.2%	N.S.D.	3,521,956	16.0%	N.S.D.	
HP 2020 Objective*	81.9%	81.9%		-		-	

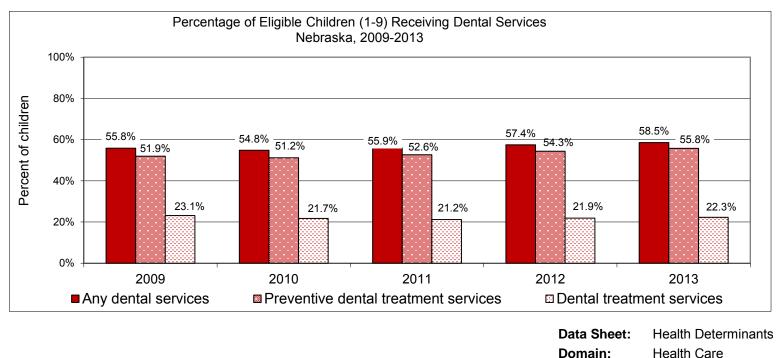


Indicator:	The number and percentage of Medicaid-enrolled children, ages 1-9, receiving any dental services	CHD6
	The percentage of Medicaid-enrolled children, ages 1-9, receiving preventive dental treatment services	CHD8
	The percent of Medicaid-enrolled children, ages 1-9, receiving dental treatment services	CHD7

...any dental services ...preventive services Eligibles receiving... Number % Number % 55.8% Nebraska (2013) 55,053 58.5% 52.453 **INCREASING** Time Trend? No Linear Change Racial / Ethnic Disparities? --United States _ _ -_ HP 2020 Objective _ ...dental treatment Eligibles receiving... % Number 20.952 Nebraska (2013) 22.3% Time Trend? No Linear Change Racial / Ethnic Disparities? United States _ _ HP 2020 Objective -

Data Source: Medicaid/EPSDT

Graphical Display of Data:



Access to Care

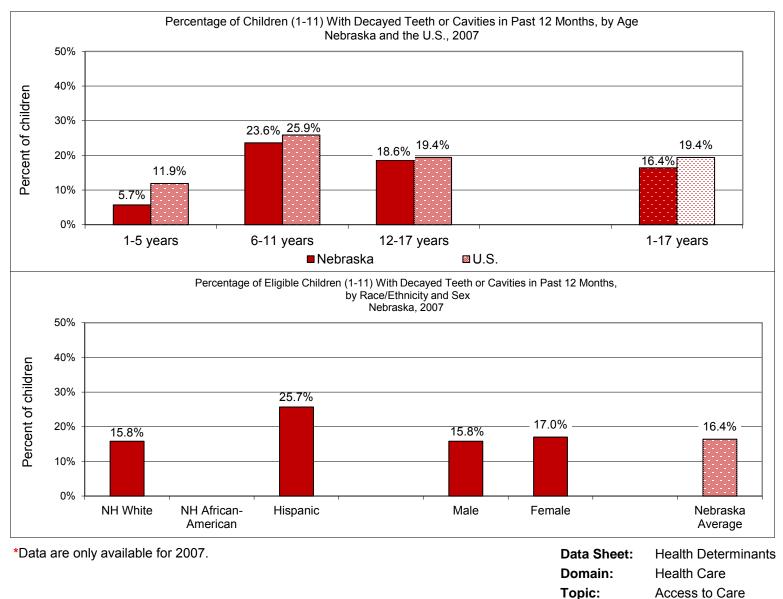
Topic:

Indicator: The number and percentage of children (1-11) who had decayed teeth or cavities in the past 12 months

CHD9a

Data Source: NSCH

	Number	%	
Nebraska (2007)*	71,010	16.4%	Nebraska
Time Trend?	*	% is	
Racial / Ethnic Disparities?	-		
United States (2007)	13,449,874	19.4%	N.S.D.
HP 2020 Objective	-		-

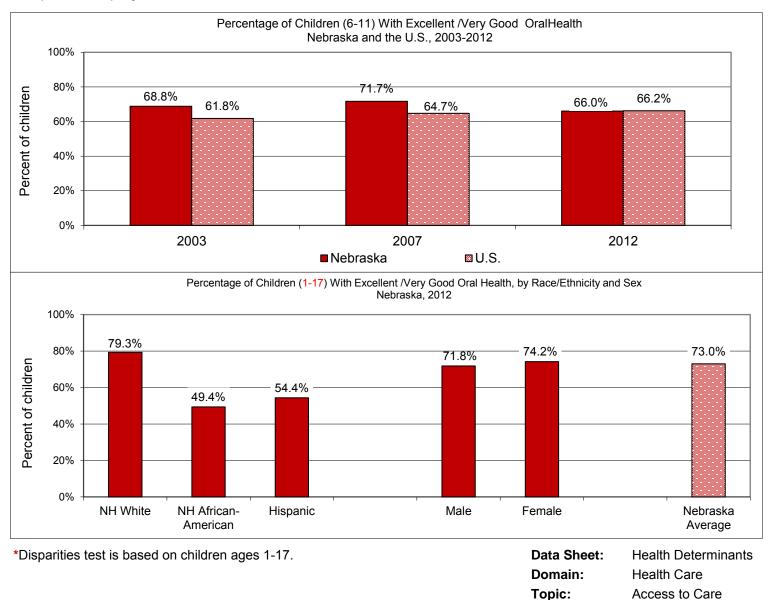


Indicator: The number and percentage of children (6-11) reported to have excellent /very good oral health

CHD9b

Data Source: NSCH

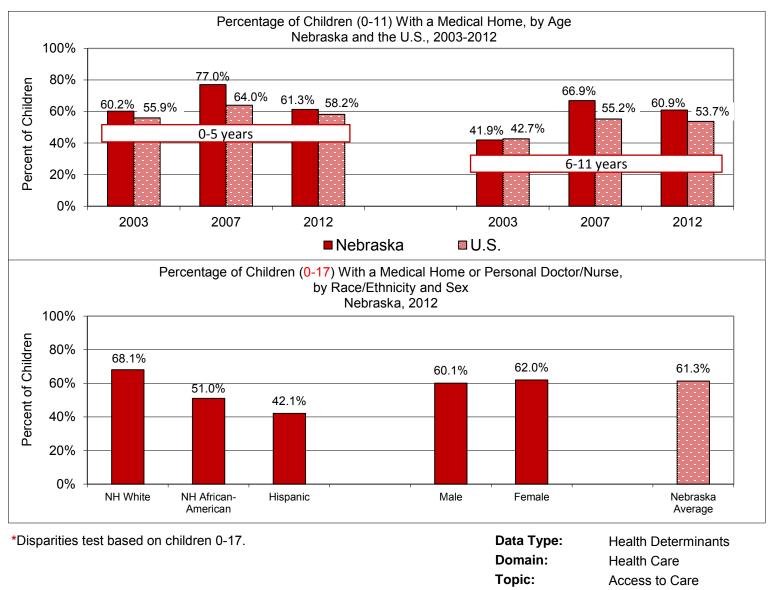
	Number	%	
Nebraska (2012)	98,760	66.0%	Nebraska
Time Trend?	No Linear Ch	% is	
Racial / Ethnic Disparities?*	Yes		
United States (2012)	16,205,089	66.2%	N.S.D.
HP 2020 Objective	-		-



Indicator: The number and percentage of children (0-11) who have medical care CHD10 that meets AAP criteria for medical home

Children Aged0-5 years		6-11 years		S		
Children Ageu	Number	%		Number	%	
Nebraska (2011/2012)	90,704	61.3%	Nebraska	88,899	60.9%	Nebraska
Time trend?	No Linear Change		% is	No Linear Change Yes		% is
Racial /Ethnic disparities*?	Yes					
United States (2011/2012)	13,633,055	58.2%	N.S.D.	12,782,195	53.7%	Higher
HP 2020 Objective	63.3%		N.S.D.	63.3%		N.S.D.

Data Source: NSCH



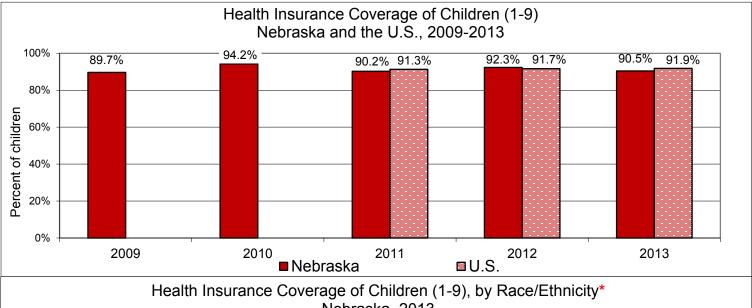
Indicator: The number and percentage of children (1-9) covered by health insurance

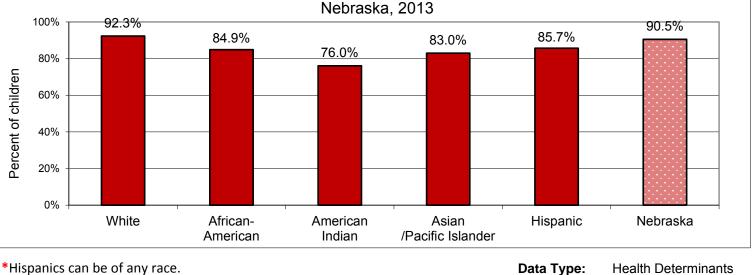
CHD11

Data Source: CPS

	Number %		
Nebraska (2013)	221,872	90.5%	Nebraska %
Time trend?	No Linear Cl	is	
Racial /ethnic disparities?	Yes		
United States (2013)	33,602,583	91.9%	Lower
HP 2020 Objective	100%	Lower	

Graphical Display of Data:





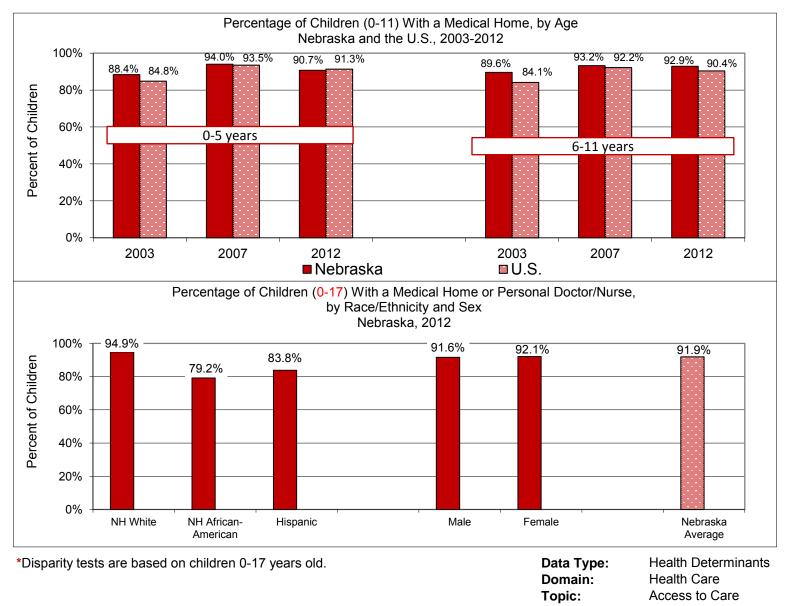
*Hispanics can be of any race.

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

Indicator: The number and percentage of children (0-11) who have a personal doctor CHD12 or nurse

Data Source NSCH

Children Ages	0-5 years			6-11 years			
Cillidren Ages	Number	%		Number	%		
Nebraska (2012)	137,742	90.7%	Nebraska	139,028	92.9%	Nebraska	
Time trend?	No Linear Change		% is	No Linear C	No Linear Change		
Racial /Ethnic disparities?*	Yes			Yes			
United States (2012)	21,984,425	91.3%	N.S.D.	22,074,509	90.4%	N.S.D.	
HP 2020 Objective	-		-	-		-	

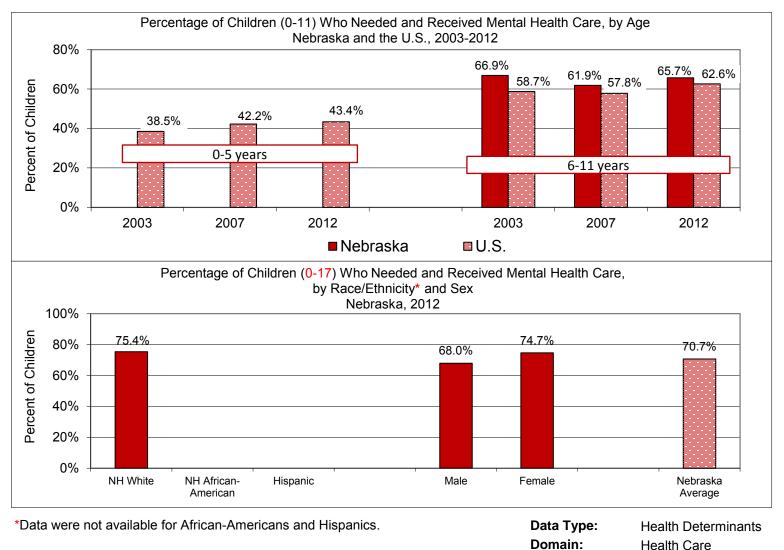


Indicator:The number and percentage of children (1-11) who needed and receivedCHD13some type of mental health care or counseling during the past 12 monthsCHD13

Data Source NSCH

Children Ages	1-5 years			6-11 years		
Children Ages	Number	%		Number	%	
Nebraska (2012)	-	-	Nebraska %	8,728	65.7%	Nebraska %
Time trend?	-		is	No Linear Change		is
Racial /Ethnic disparities?	-			-		
United States (2012)	313,631	43.4%	-	1,571,397	62.6%	N.S.D.
HP 2020 Objective	-		-	-		-

Graphical Display of Data:



Access to Care

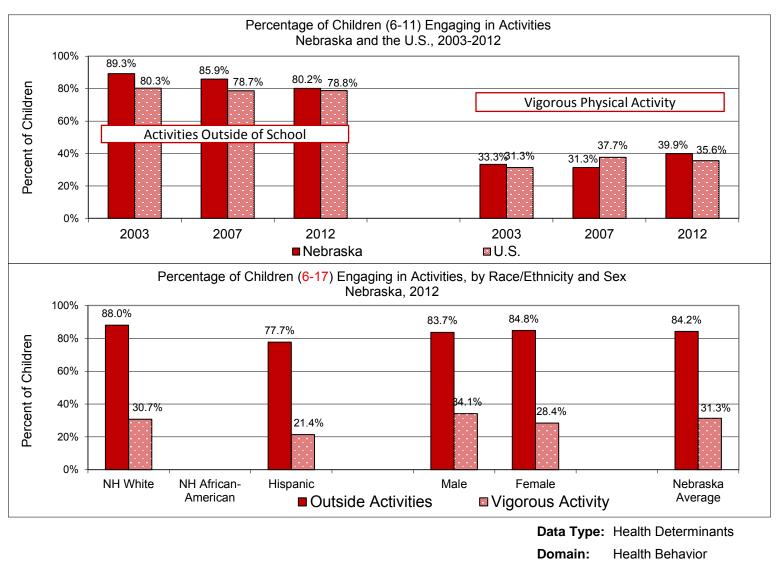
Topic:

Indicator: The number and percentage of youth (6-11) who participate in 1+ CHD14 activities outside of school The number and percentage of children (6-11) who engage in vigorous CHD16 physical activity every day

Data Source: NSCH

	Activities Outside School			Vigorous Activity		
	Number	%		Number	%	
Nebraska (2012)	120,127	80.2%	Nebraska	58,972	39.9%	Nebraska
Time trend?	No Linear Change		% is	No Linear Change		% is
Racial /Ethnic disparities?	No			No		
United States (2012)	19,262,221	78.8%	N.S.D.	8,662,145	35.6%	N.S.D.
HP 2020 Objective	-		_	-		_

Graphical Display of Data:



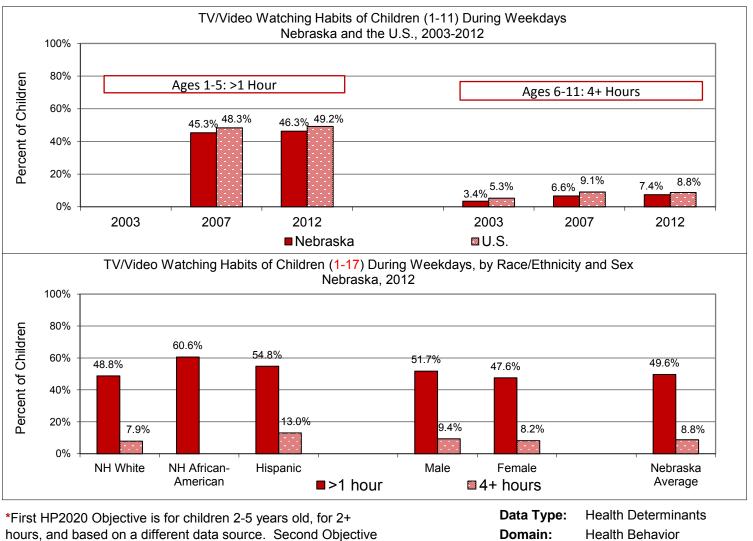
Topic: Activities

Indicator:The number and percentage of young children (1-5) who watch moreCHD15than one hour of TV or video during a weekdayThe number and percentage of children (6-11) who watch 4+ hours of TVCHD17or video during a weekdayor video during a weekdayCHD17

Data Source: NSCH

Viewing Habits	Ages 1-5: >1 hour			Ages 6-11: 4+ hours		
	Number	%		Number	%	
Nebraska (2012)	50,375	46.3%	Nebraska	11,020	7.4%	Nebraska
Time trend?	-		% is	No Linear Change		% is
Racial /Ethnic disparities?	No			-		
United States (2012)	9,718,229	49.2%	N.S.D.	2,146,224	8.8%	N.S.D.
HP 2020 Objective*	16.8%	<u>.</u>	Higher	13.2%	6	Lower

Graphical Display of Data:



is for children 6-14 years old, and for 2+ hours.

**Hispanics can be of any race.

Activities

July, 2015

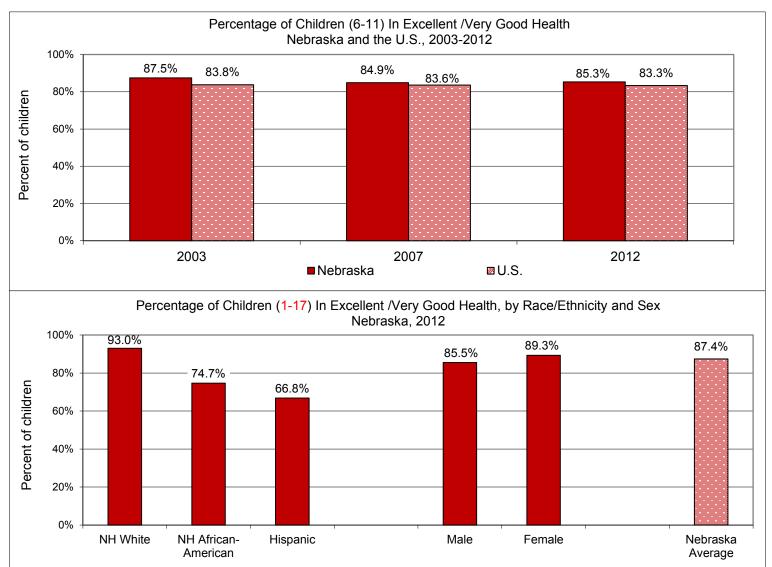
Topic:

Indicator: The number and percentage of children (6-11) reported to be in excellent/very good health

CHD18

Data Source: NSCH

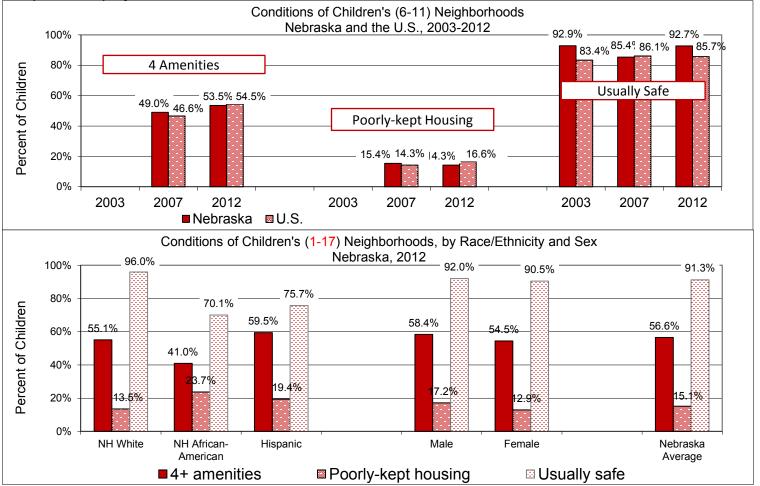
	Number	%	
Nebraska (2012)	127,689	85.3%	Nebraska
Time Trend?	No Linear C	% is	
Racial / Ethnic Disparities?	Yes		
United States (2012)	20,391,541	83.3%	N.S.D.
HP 2020 Objective	-		-



Indicator: The number and percentage of children who live in neighborhoods with a CHD24 park, sidewalk, a library, and a community center The number and percentage of children who live in neighborhoods with CHD25 poorly kept or dilapidated housing The number and percentage of children living in neighborhoods that are CHD26 usually or always safe

Data Source: NSCH

Children living in neighborhoods…	with 4+ amenities			with poorly kept housing		
children inving in heighborhoods	Number	%		Number	%	
Nebraska (2012)	76,150	53.5%	Nebraska	20,924	14.3%	Nebraska
Time Trend?	-		% is	··· · · · · · · · · · · · · · · · · ·		% is
Racial / Ethnic Disparities?	No					
United States (2012)	12,804,983	54.5%	N.S.D.	3,964,661	16.6%	N.S.D.
Children living in neighborhoods…	that are safe					
	Number	%				
Nebraska (2012)	135,698	92.7%	Nebraska	Data Sheet: Health Determinants		
Time Trend?	No Linear Change		% is	Domain: Physical Environment Topic: Neighborhoods		Environment
Racial / Ethnic Disparities?	Yes					noods
United States (2012)	20,439,677	85.7%	Higher			



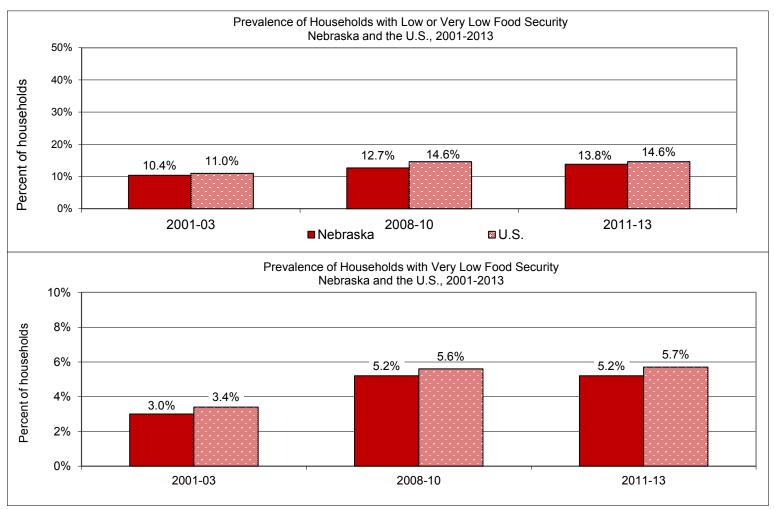
Indicator: The prevalence of households with very low food security The prevalence of households with low or very low food security

CHD27b CHD27a

Data Source: USDA / CPS Food Security Supplement

Households with	very low food security			low or very low food security		
	Number	%		Number	%	
Nebraska (2011-13)	6,596,684	5.7%	Nebraska	100,681	13.8%	Nebraska
Time Trend?	No Linear Change		% is	INCREASING		% is
Racial / Ethnic Disparities?	-					
United States (2011-13)	6,596,684	5.7%	N.S.D.	16,896,770	14.6%	N.S.D.
HP 2020 Objective	-		-	6%		Higher

Graphical Display of Data:



Data Sheet:Health DeterminantsDomain:SES/ DemographicsTopic:Hunger

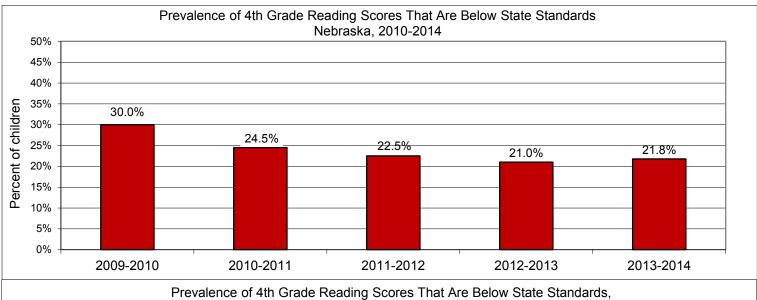
Indicator: The prevalence of 4th grade reading scores that are below state Standards

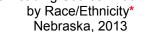
CHD28

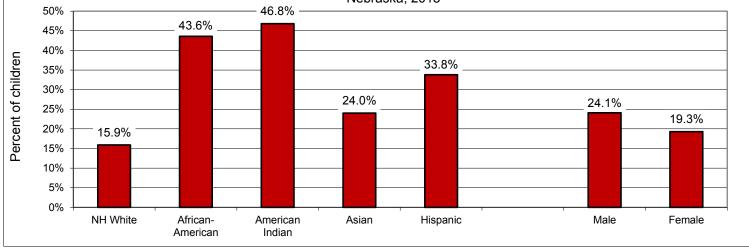
Data Source: NDE

	Number	%		
Nebraska (2013-2014)	4,955	21.8%	Nebraska %	
Time trend?	No Linear Change		is	
Racial /ethnic disparities?	Yes			
United States	-	-	-	
HP 2020 Objective	-	-		

Graphical Display of Data:







*Hispanics can be of any race.

Data Type:Health DeterminantsDomain:SES/ DemographicsTopic:Education