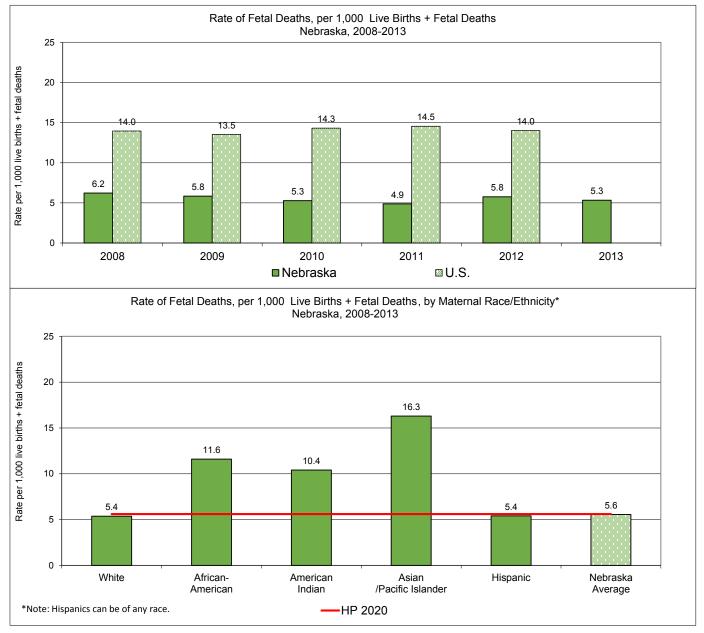
Definition: The number and rate of fetal deaths, per 1,000 live births + fetal deaths

Data Source: NE Vital Records

	Number Rate		
Nebraska (2012)	146	5.8	Nebraska rate
Time trends?	No Linea	is	
Racial /ethnic disparities?	Ye		
United States* (2012)	56,201 14.0		Lower
HP 2020 Objective	5.	Higher	

Graphical Display of Data:



*States do not all use the same definition and criteria for counting fetal deaths, and thus the aggregated U.S. rate may not be strictly comparable to the Nebraska rate.

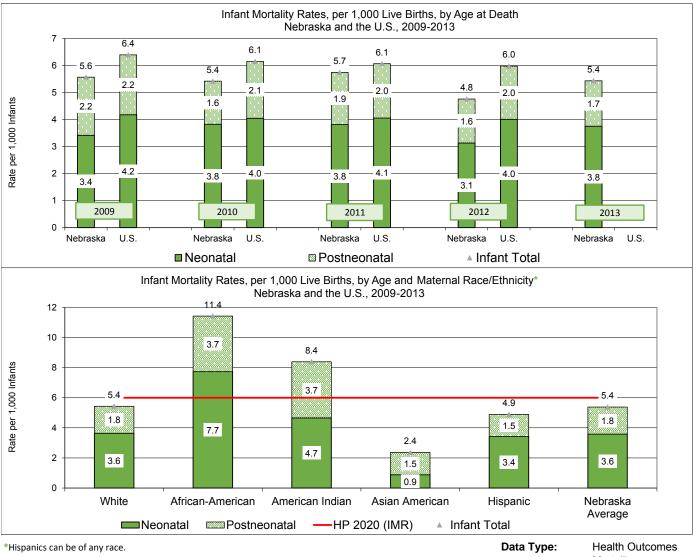
Data Type:	Health Outcomes
Domain:	Mortality
Topic:	Rates

Definition: The number and rate of infant deaths (0-365 days), per 1,000 live births The number and rate of neonatal deaths (1-27 days), per 1,000 live births The number and rate of postneonatal deaths (28-365 days), per 1,000 live births IHO3 IHO3a IHO3b

Data Source: NE Vital Records

Rate of	all i	nfant death	s (IMR)	•	neonatal d	leaths
Rate 01	Number	Rate		Number	Rate	
Nebraska (2012)	120	4.76	Nebraska	79	3.1	Nebraska rate
Time trends?	No Linear	Change	rate is	No Linear	Change	is
Racial /ethnic disparities?	Ye	S		Ye	S	
United States (2012)	23,629	5.98	Lower	15,850	4.0	Lower
HP 2020 Objective	6.0 Lower			4.1 Lowe		
Rate of	po	stneonatal	deaths			
Rate 01	Number	Rate				
Nebraska (2012)	41	1.6	Nebraska			
Time trends?	No Linear	Change	rate is			
Racial /ethnic disparities?	Yes					
United States (2012)	7,779	1.97	N.S.D.			
HP 2020 Objective	2.0)	Lower			

Graphical Display of Data:

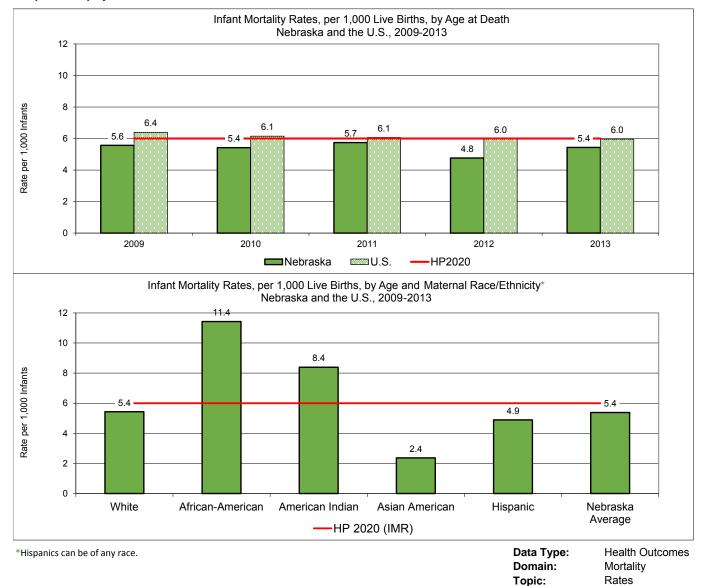


Domain: Topic:

Definition: The number and rate of infant deaths (0-365 days), per 1,000 live births

Data Source: NE Vital Records

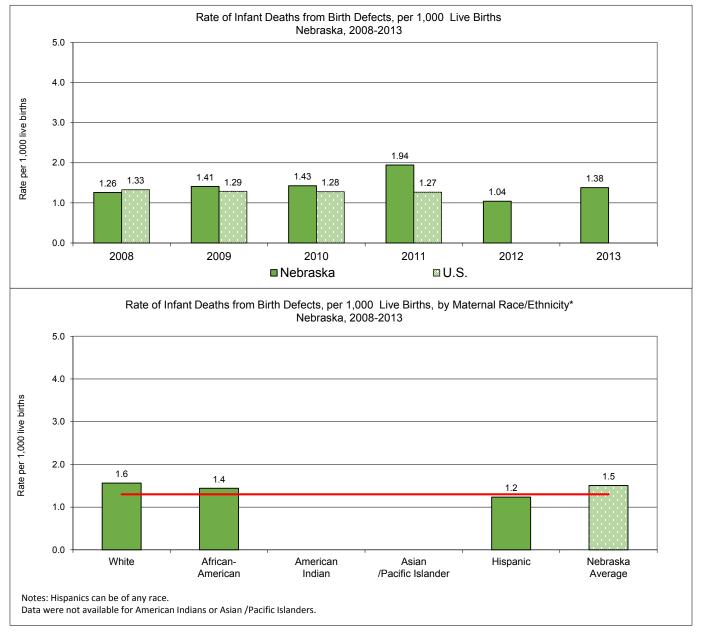
	Number	Rate	
Nebraska (2012)	120	4.76	Nebraska
Time trends?	No Linear Change		rate is
Racial /ethnic disparities?	Yes		
United States (2012)	23,629	5.98	Lower
HP 2020 Objective	6.0	Lower	



Definition: The number and rate of infant deaths from birth defects, per 1,000 live births

Data Source: NE Vital Records / Birth Defects Registry

	Number Rate		
Nebraska (2011)	50 1.94		Nebraska rate
Time trends?	No Linear Change		is
Racial /ethnic disparities?	No		
United States (2011)	5,013	1.27	Higher
HP 2020 Objective	1.3		Higher



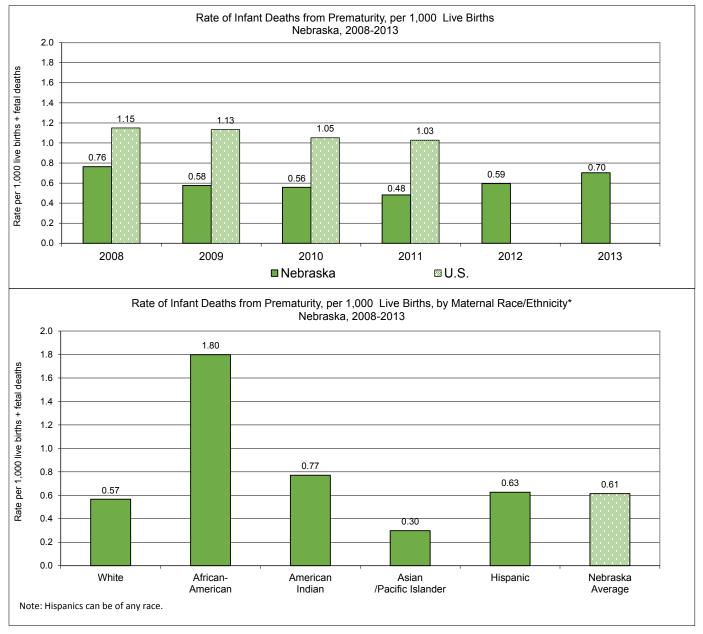
Data Type:	Health Outcomes
Domain:	Mortality
Topic:	Top Causes

Definition: The number and rate of infant deaths from prematurity, per 1,000 live births

Data Source: **NE Vital Records**

	Number Rate				
Nebraska (2011)	12	0.48	Nebraska rate		
Time trends?	No Linear Change		is		
Racial /ethnic disparities?	Yes				
United States (2011)	4,106 1.03		Lower		
HP 2020 Objective	-		-		

Graphical Display of Data:



Data Type: Domain: Mortality Topic: **Top Causes**

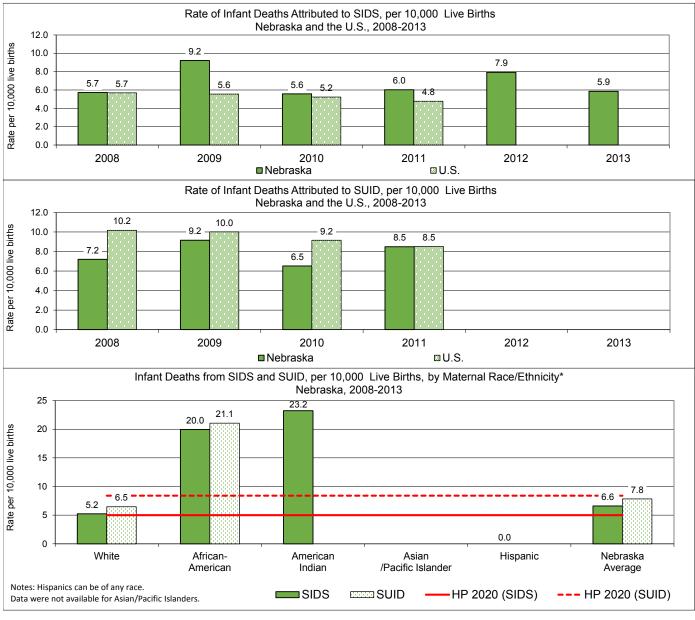
Health Outcomes

Definition*:The number and rate of infant deaths attributed to Sudden Infant DeathIHO7ASyndrome (SIDS), per 10,000 live birthsThe number and rate of infant deaths from Sudden Unexpected Infant DeathIHO7B(SUID), per 10,000 live birthsIHO7B

Data Source: NE Vital Records

Infant Deaths From		SIDS		SUID		
Infant Deaths From	Number	Rate		Number	Rate	
Nebraska (2011)	15	6.03	Nebraska rate	22	8.49	Nebraska rate
Time trends?	No Linear Change		is	No Linear Change		is
Racial /ethnic disparities?	Yes		1	Ye	es	
United States (2011)	1,910	4.78	Higher	3,403	8.51	Lower
HP 2020 Objective	5.	0	Higher	8.	4	Higher

Graphical Display of Data:



*Note: "SIDS" refers only to ICD mortality code **R95**. "SUID" comprises ICD mortality codes **R95**, **R99** (Other ill-defined and unspecified causes of mortality) and **W75** (Accidental suffocation and strangulation in bed).

Data Type: Hea Domain: Moi Topic: Top

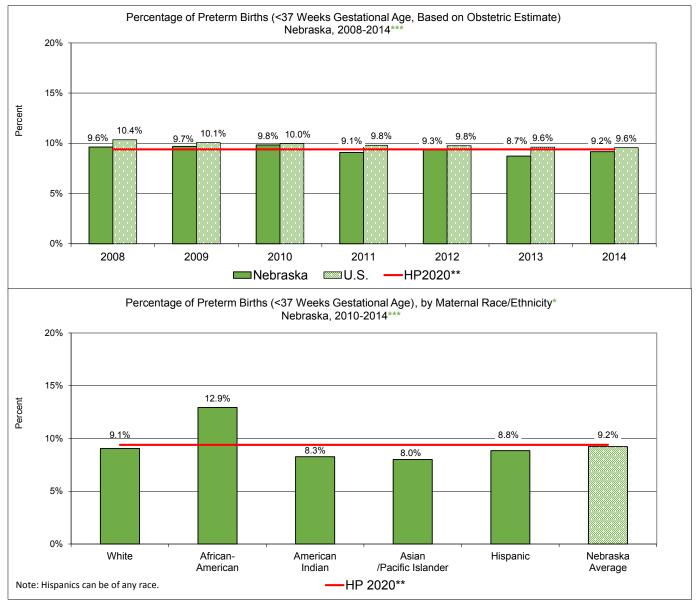
Health Outcomes Mortality Top Causes

Definition: The number and percentage of preterm births (<37 weeks gestation, based on obstetric estimate*)

Data Source: NE Vital Records

	Number %		
Nebraska (2013)	2,278 8.7%		Nebraska
Time trends?	DECREASING		% is
Racial /ethnic disparities?	Ye		
United States (2013)	378,276	9.6%	Lower
HP 2020 Objective**	9.4	%	Lower

Graphical Display of Data:



*Previous versions of these data used gestational age estimates for the US based on last menstrual period (LMP), rather than obstetric estimate (OE) from ultrasound.

**The official HP2020 Objective is based on a 10% reduction from the 2007 US LMP-based rate. The value used here, 9.4%, is calculated as a 10% reduction from the 2007 US OE-based rate.

***U.S. and Nebraska data for 2014 are provisional.

Data Type:	Health Outcomes
Domain:	Health Status
Topic:	Birth Conditions

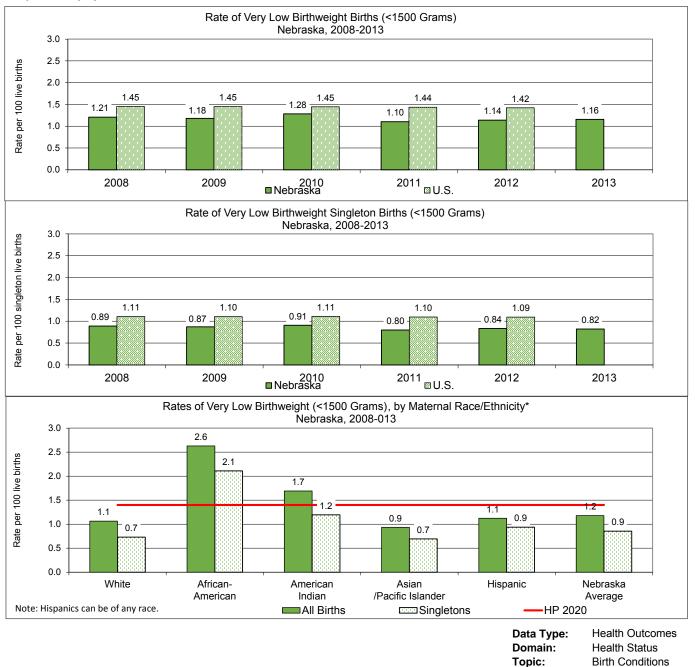
IHO16

LC55

Definitions:The number and rate of very low birth weight infants (<1500g), per 100 live</th>IHO19birthsThe number and rate of very low birth weight singleton births (<1500g), per</td>IHO17100 singleton live births100 singleton live birthsIHO17

Data Source: NE Vital Records

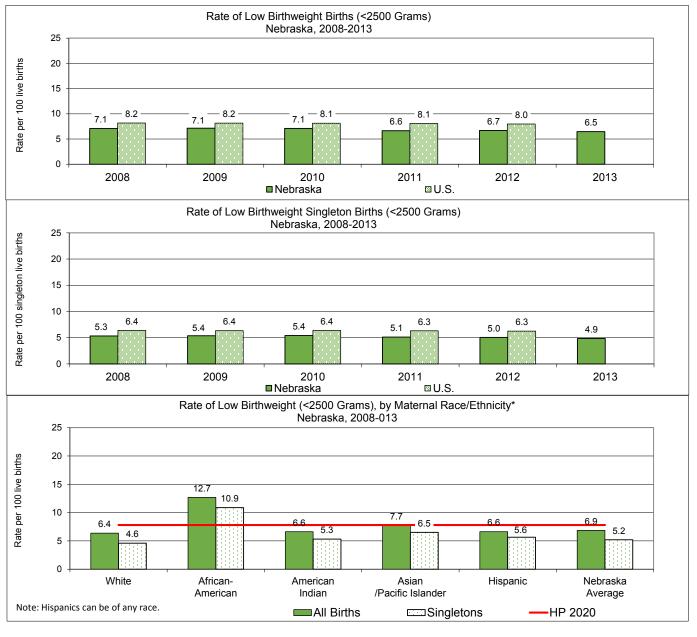
Very Low Birth Weight	All Births			All Births Singletons				
Very Low Birth Weight	Number	Rate		Number	Rate			
Nebraska (2012)	296	1.14	Nebraska	209	0.84	Nebraska rate		
Time trends?	No Linear Change		No Linear Change rate is		rate is	No Linear Change		is
Racial /ethnic disparities?	Yes			Ye	s			
United States (2012)	56,252	1.42	Lower	41,792	1.09	Lower		
HP 2020 Objective	1.4	4	Lower	-		-		



Definitions: The number and rate of low birth weight infants (<2500g), per 100 live births The number and rate of low birth weight singleton births, (<2500g), per 100 live singleton births IHO20 IHO18

Data Source: NE Vital Records

Low Birth Weight	All Births			Singletons		
Low Birth Weight	Number	nber Rate		Number	Rate	
Nebraska (2012)	1,736	6.7	Nebraska	1,263	5.0	Nebraska rate
Time trends?	DECREASING		rate is	DECREASING		is
Racial /ethnic disparities?	Yes			Ye	s	
United States (2012)	315,709	8.0	Lower	238,885	6.3	Lower
HP 2020 Objective	7.8	3	Lower	-		-

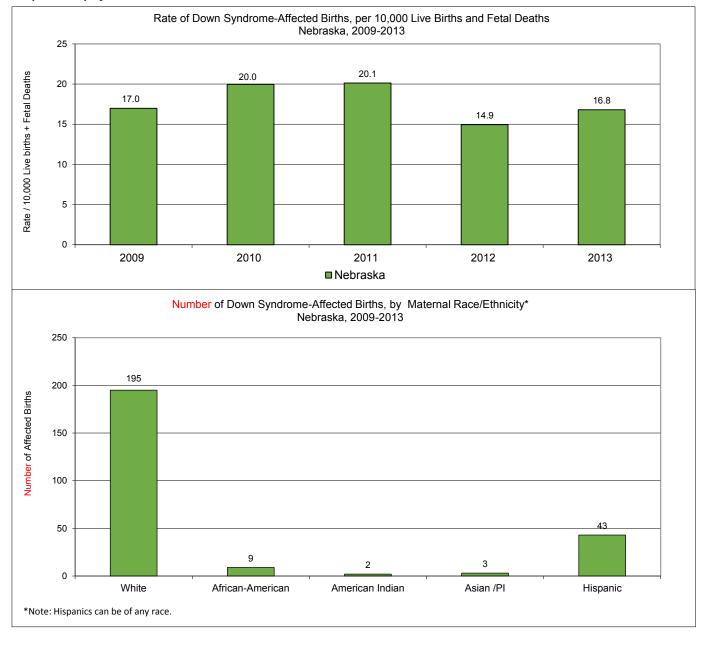


Data Type:	Health Outcomes
Domain:	Health Status
Topic:	Birth Conditions

Definition: The number and rate of Down Syndrome-affected births, per 10,000 live births + fetal deaths

Data Source: NE Vital Records

	Number	Rate	
Nebraska (2012)	39	14.9	Nebraska rate
Time trends?	No Linear Change		is
Racial /ethnic disparities?	-		
United States (2012)	1,925	4.9	Higher
HP 2020 Objective	-		-



Data Type:	Health Outcomes
Domain:	Health Status
Topic:	Birth Conditions

 Definition:
 The number and rate of victims of alleged abuse /neglect (unduplicated), per
 IH022

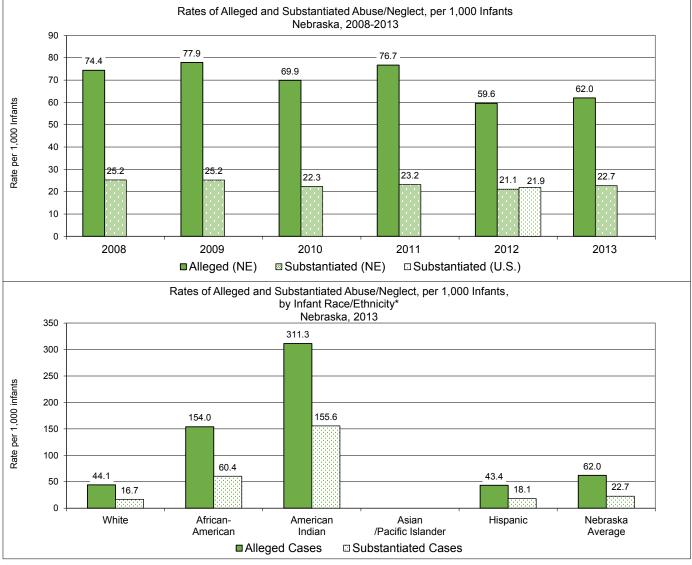
 1,000 infants
 The number and rate of victims of substantiated abuse/neglect
 IH023

 (unduplicated), per 1,000 infants
 IH023

Data Source: DHHS CFS

	Alleged Cases		Substantiated Cases			
	Number	Rate		Number	Rate	
Nebraska (2012)	1,457	59.6	Nebraska	516	21.1	Nebraska
Time trends?	No Linear	No Linear Change		No Linear Change		rate is
Racial /ethnic disparities?	Yes			Yes		
United States (2012)	-	-	-	86,747	21.9	Lower
HP 2020 Objective	-		-	-		-

Graphical Display of Data:



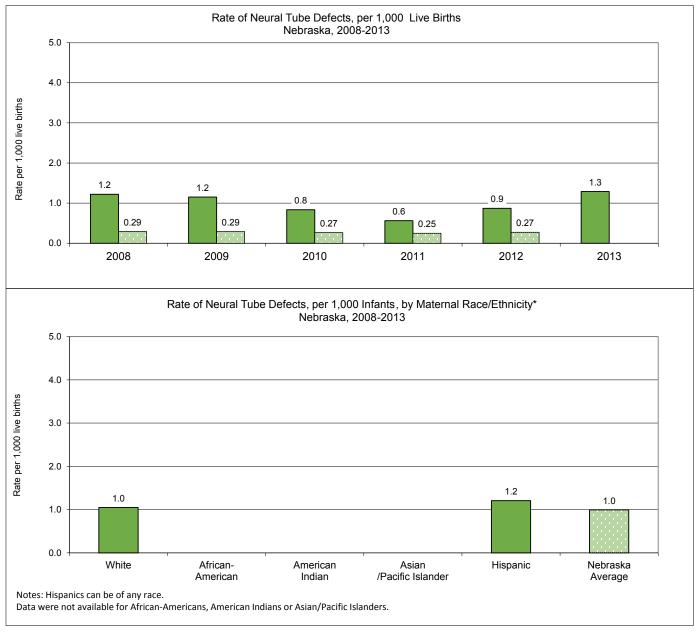
*Hispanics can be of any race.

Data Type:	Health Outcomes
Domain:	Health Status
Topic:	Child Abuse

Definition: The number and rate of neural tube defects (anencephalus & spina bifida), per 1,000 live births

Data Source: NE Vital Records/Birth Defects Registry

	Number	Rate	
Nebraska (2012)	22	0.87	Nebraska rate
Time trends?	No Linear Change		is
Racial /ethnic disparities?	-		
United States (2012)	1,087	0.27	Higher
HP 2020 Objective	-		-



Data Type:	Health Outcomes
Domain:	Health Status
Topic:	Birth Conditions