

DAISEY REPORTS

DAISEY is an acronym. It stands for: **Data Application and Integration Solutions for the Early Years**. It is a data analysis system developed and owned by **Kansas University Center for Public Partnerships and Research** (KU-CPPR or KU for short). KU's role is to support N-MIECHV by managing and reporting home visiting data using appropriate tools and methods that make information more accessible and relevant to create a comprehensive home visiting system in Nebraska.

This will teach you how to read a Form 2 data report, or a DAISEY report.
 ("Form 2" is how our federal partners refer to the data reports.)

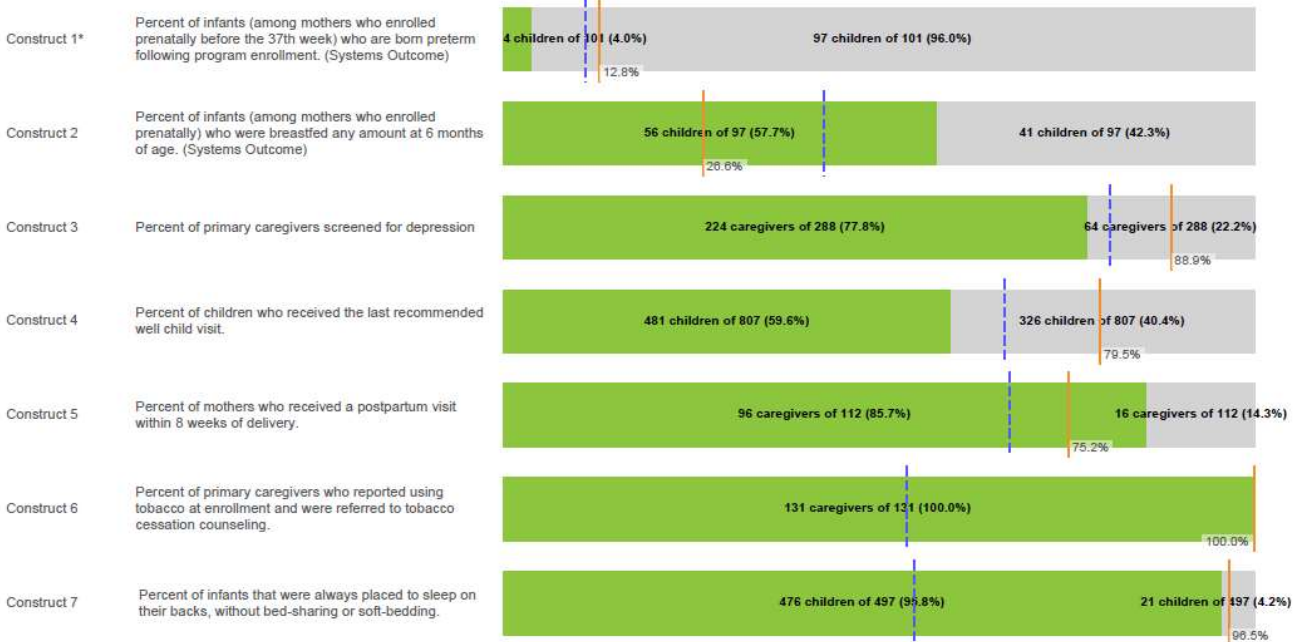
DAISEY reports are designed to review how you are doing as a site and how we are doing as a state network. The bar graphs make it easy to see "at a glance" approximately where your numbers are, and what N-MIECHV reports to HRSA, our federal partners.

The data is cumulative, which means that the quarters are combined as they go. Each federal fiscal year (10/1 – 9/30) the data starts over. That means that it is only cumulative in the current award period, not from year-to-year.

This is what they look like:

Nebraska Home Visiting - Form 2			
from 10/1/2022 to 9/30/2023			
Reporting Year	Quarter	Agency	Funding Source
Oct 2022 - Sep 2023	Q4	All	All

Benchmark 1 - Maternal and Newborn Health



* Intended direction of improvement is downward
 If you have questions about these reports, please contact the Nebraska Home Visiting support team.

■ National Baseline
■ State Baseline

10/31/2023

Nebraska Home Visiting - Form 2

from 10/1/2022 to 9/30/2023

Reporting Year	Quarter	Agency	Funding Source
Oct 2022 - Sep 2023	Q4	All	All

Benchmark 2 - Child Injuries, Abuse, Neglect, and Maltreatment and Emergency Department Visits



Benchmark 3 - School Readiness and Achievement



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National Baseline 10/31/2023
State Baseline

Nebraska Home Visiting - Form 2

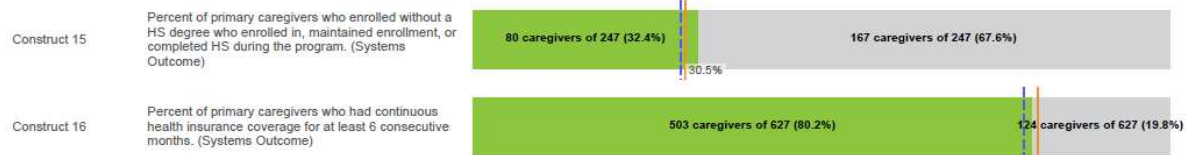
from 10/1/2022 to 9/30/2023

Reporting Year	Quarter	Agency	Funding Source
Oct 2022 - Sep 2023	Q4	All	All

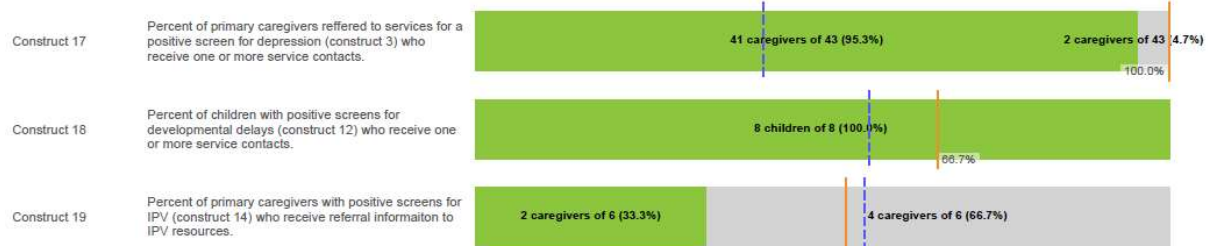
Benchmark 4 - Crime or Domestic Violence



Benchmark 5 - Family Economic Self Sufficiency



Benchmark 6 - Coordination and Referrals for Other Community Resources and Supports



If you have questions about these reports, please contact the Nebraska Home Visiting support team.

National Baseline 10/31/2023
State Baseline

READING DAISEY REPORTS

The date of the report coincides with the quarter. Remember, in the fiscal period, the data is cumulative. That means that by the end of quarter 4, it is quarters 1, 2, 3, & 4 combined.

Nebraska Home Visiting - Form 2			
from 10/1/2022 to 9/30/2023			
Reporting Year Oct 2022 - Sep 2023	Quarter Q4	Agency NCHS	Funding Source CWA Only

The report can be site-specific, or it can be for all sites combined.

Nebraska Home Visiting - Form 2			
from 10/1/2022 to 9/30/2023			
Reporting Year Oct 2022 - Sep 2023	Quarter Q4	Agency NCHS	Funding Source CWA Only

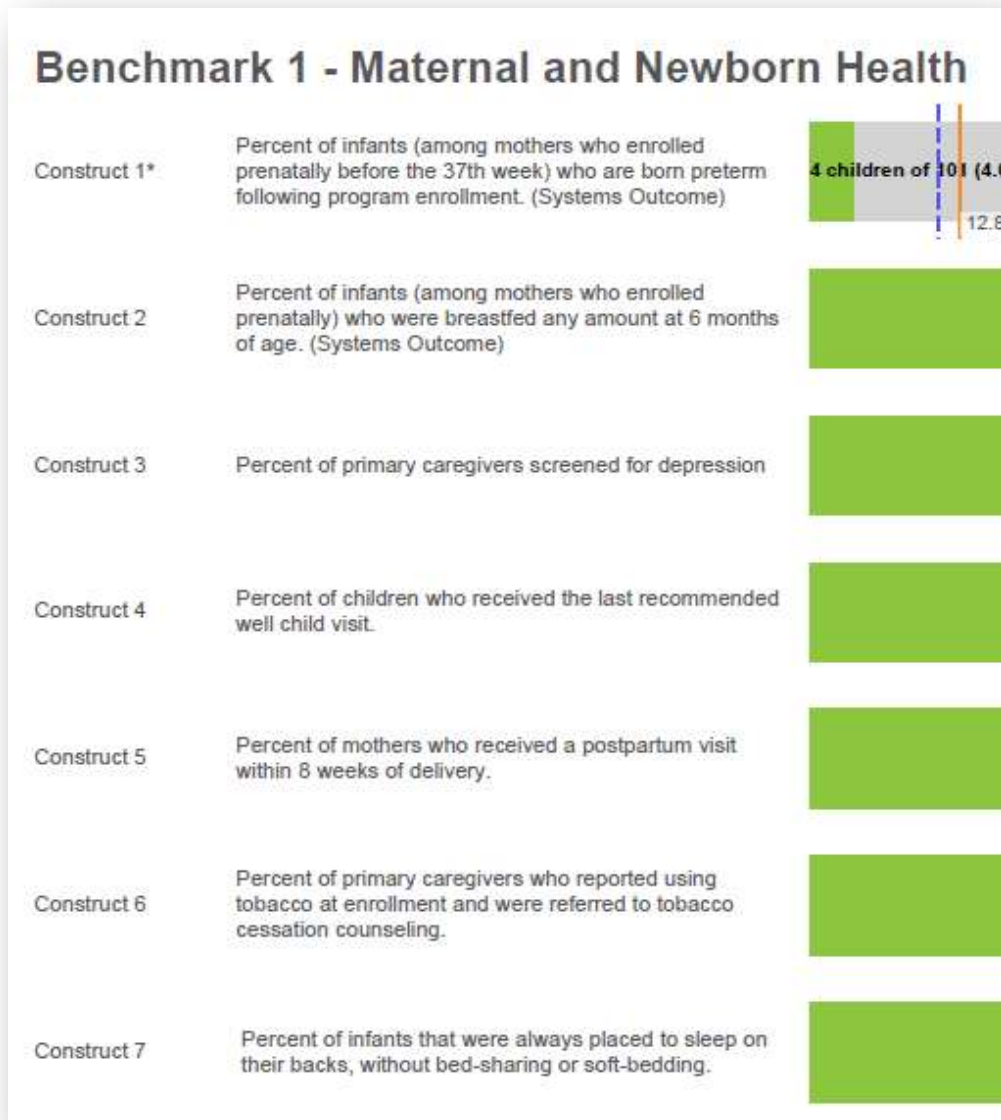
Nebraska Home Visiting - Form 2			
from 10/1/2022 to 9/30/2023			
Reporting Year Oct 2022 - Sep 2023	Quarter Q4	Agency All	Funding Source All

The report can be all families, or only child welfare involved families (CWA).

Nebraska Home Visiting - Form 2			
from 10/1/2022 to 9/30/2023			
Reporting Year Oct 2022 - Sep 2023	Quarter Q4	Agency All	Funding Source All

Nebraska Home Visiting - Form 2			
from 10/1/2022 to 9/30/2023			
Reporting Year Oct 2022 - Sep 2023	Quarter Q4	Agency NCHS	Funding Source CWA Only

Each benchmark and construct are listed.



Constructs with an asterisk (*) mean that improvement involves the LOWEST number possible.

Construct 1* Percent of infants (among mothers who enrolled prenatally before the 37th week) who are born preterm following program enrollment. (Systems Outcome)

This is also listed on the bottom of each page.

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National Baseline
State Baseline

10/31/2023

Constructs without an asterisk (*) mean that improvement involves the HIGHEST number possible.

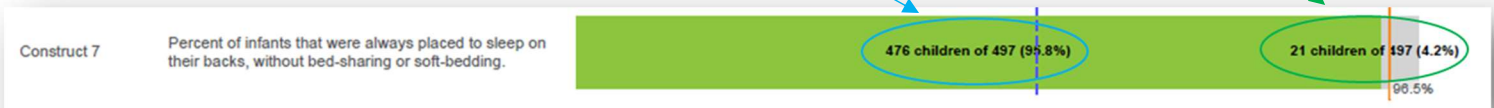
We determine the percentage of our population of enrolled families for each construct based on the division of the numerator (the number of people that MEET the criteria or construct) by the denominator (the number of people that are ELIGIBLE to meet the criteria or construct).

NUMERATOR



DENOMINATOR

The bar graph represents the percentage created by the numerator divided by the denominator. The graph will also tell you how many children **met** the construct and how many **didn't**.



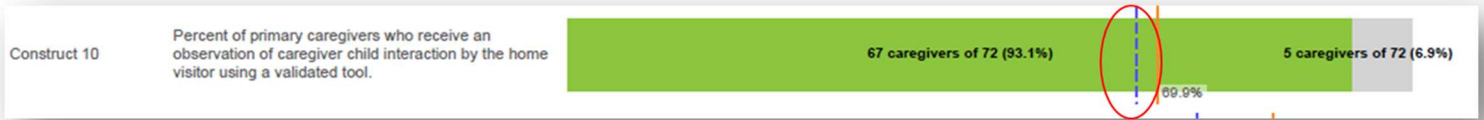
Sometimes the denominator may seem "off" or different than other constructs. This is because the denominator is the number of people who are eligible to meet that specific criteria or construct.

For example,

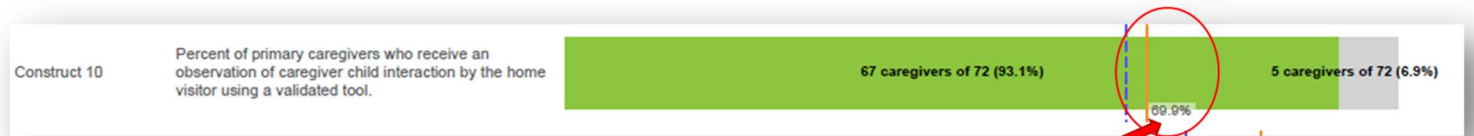


We know there are more than 2 mothers enrolled in this program, but only 2 are eligible because during this period, only 2 enrolled mothers gave birth AND are at least 8 weeks postpartum. In this particular example, only 1 mother received a post-partum visit, making the percentage that met this construct as $\frac{1}{2}$ or 50%.

The dotted blue line indicates the NATIONAL baseline for this construct. For all MIECHV sites nationwide, a baseline indicator was created for this construct. This shares with you approximately how your site is doing when compared to all others nationwide.



The solid orange line is the STATE baseline. It is an indication of all sites' data combined at the time that the DAISEY reports were established.



The STATE baseline percentage is also listed.

There is a reminder at the bottom of each page.

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■ National Baseline
■ State Baseline

10/31/2023

If you receive a report that is BLANK in one or more of the constructs, that means there was no data available for that particular measure. *Either* there were no eligible people or families to meet it, or there was an error in how the data was pulled or analyzed.



If you have any questions about your data analysis report or if something “looks wrong,” be sure to contact the N-MIECHV Team right away! How the data is pulled, and the computer algorithms involved are not infallible. It’s very important to have data that is accurate!