

Babies can't wait

2025



Results Driven Accountability Stakeholder Meeting

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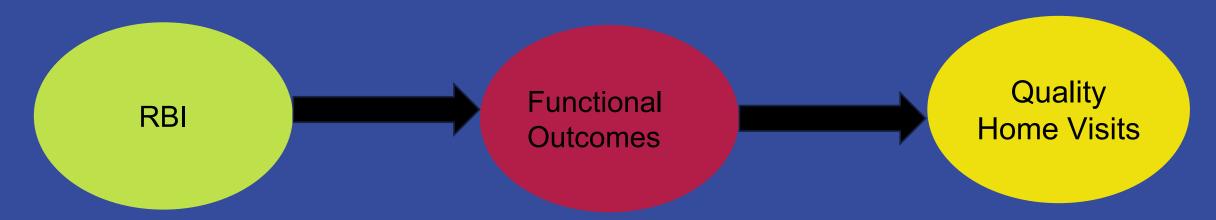
Why Are We Here?

In 2014 U.S. Department of Education, Office of Special Education Programs (OSEP) added a new requirement for states to develop a State Systemic Improvement Plan to improve child and family outcomes for children/families in early intervention.



Routines Based Early Intervention (RBEI)

Three Improvement Strategies:

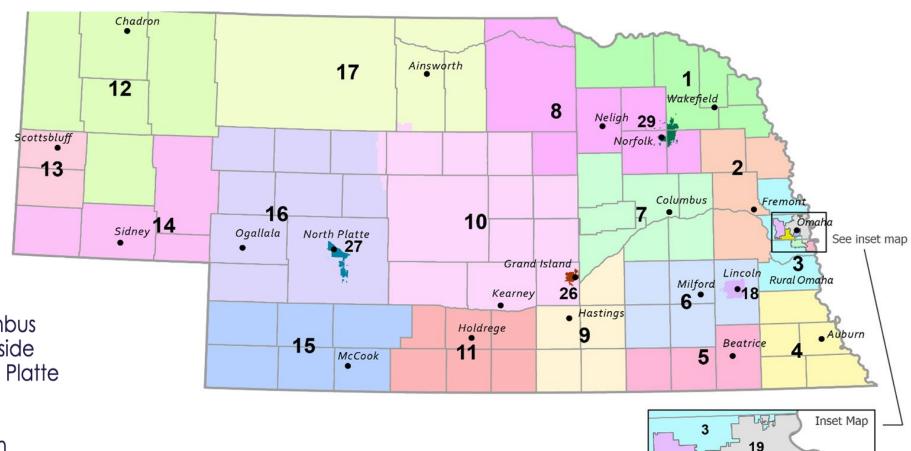


Planning Region Teams (PRTs)

Planning Region Teams are an organized group of parents, advocates, representatives from school districts, ESUs, Head Start, and other relevant agencies serving infants/toddlers and their families assisting in the planning and implementation of the Early Intervention Act in each local community.



Planning Region Teams



Cohort 1:

PRT 7 – Columbus

PRT 22 – Westside

PRT 27 - North Platte

Cohort 2:

PRT 4 - Auburn

PRT 18 - Lincoln

PRT 19 - Omaha

PRT 21 - Millard



Omaha

Strategy #1: Routines Based Interview(RBI)

What is the Routines Based Interview (RBI)

The RBI is a semi-structured interview during which the family describes their day-to-day life in terms of their child and family's function: what's going well and what's not.



Why Choose the RBI?

Meets regulation for child and family assessments

Based on evidence about how young children learn

Structured to help families identify their concerns and priorities

What Are We Expecting From the RBI?



Increase in number and "functionality" of child outcomes

A way for families to communicate their child's needs

Rich description of child needs within everyday routines

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Strategy #2 Functional Individualized Child and Family IFSP Outcomes

IFSP Outcomes are based on:

 Child participation within everyday routines (child outcomes) Family perceived needs – housing, education, medical resources, etc. (family outcomes).

Meaningful and Functional Outcomes

Come from the family

Are prioritized by the family

Have a direct impact on the family's life....making the **family's** life better and supporting the family to help the **child** grow and develop.

Functional IFSP Child Outcome

During morning getting ready time, Gracie will crawl to get to where the rest of the family is. We will know she can do this when she crawls from one room to another, following a family member, at least 4 mornings a week for one week.



Functional IFSP Family Outcome

Sandy and Joe will find a childcare provider they are comfortable leaving Braden with, by December 1, so they can go back to regular work schedules.



What Are We Expecting From Training on Outcomes?

Functional Outcomes

Family will be able to measure progress & determine when outcomes are achieved.

Increase the quality of IFSPs AND quality of RBI's – ensures that information gathered promotes meaningful outcomes within routines.

Rich description of child needs within everyday routines

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Strategy #3: Routines-Based Home Visits: Getting Ready (GR) Approach

What are we expecting from Routines-Based Home Visits?

The *GR Approach* is focused on enhancing child outcomes by strengthening engagement between, and building competencies within:

- parent-child interactions
- parent-early intervention professionals

What Are We Expecting From Training on Routines-Based Home Visits?

Quality Home Visits

(Getting Ready Approach)

Services coordinators ensure regular IFSP progress updates

Providers and services coordinators promote family engagement during home visits

Providers facilitate parent child interaction during routines

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Lets Try It: Video Clip



Family Feedback Opportunity

During most home visits, do you have the opportunity to practice a chosen strategy/intervention with your provider during one of your child/family's daily activities?

Sustaining the Practices

Implementation Stages-Where are Our Planning Region Teams

Exploration

Installation

Initial Implementation

Full Implementation/
Sustainability

Collect baseline data

Identify improvement strategies based on evidence

Establish RDA stakeholder group

Develop training plan/TA support

Identify pilot PRTs

PRT Self assessment

Form PRT Leadership Teams

Systematically train all PRTs based on readiness

Identify PRT Level Coaches

Implement Fidelity processes

Ongoing data collection

Enhance coaching supports

Develop new trainings based on integration of strategies



How Do We Sustain the Practices?

Continue to offer **State Sponsored training** and **TAs**

Establish
sustainable
coaching systems
at state/local levels

Support the implementation of a regional system to evaluate effectiveness

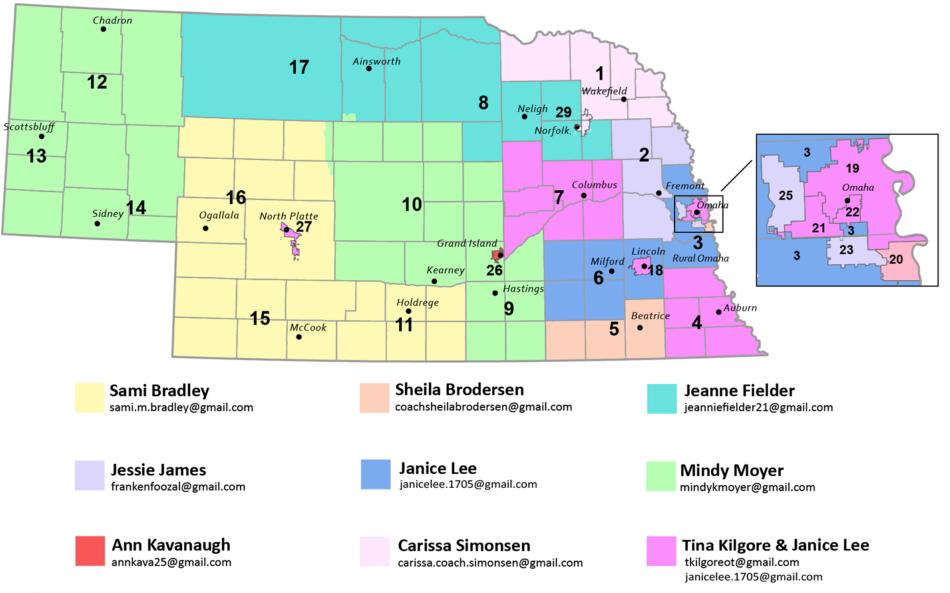
State Sponsored Trainings

- Routines Based Interview (RBI)
- IFSP Outcomes
- Getting Ready Home Visit
- Routines Based Early Intervention (RBEI)
 Refreshers

Routines Based Early Intervention Technical Assistance Providers (RBEI TAs)

- Provide state sponsored RBI, Functional Outcome and Quality Home Visit training to ensure ongoing fidelity
- Facilitate capacity-building for internal coaches
- Help build PRT data collection system
- Support the implementation of new practices
- Develop and support PRT Leadership

Routines Based Early Intervention Technical Assistance





PRT Leadership Teams

PRT's Leadership Teams are responsible for the management and implementation of Results Driven Accountability (RDA) evidence-based practices in the region.

Responsible for:

- Developing a targeted improvement plan based on regional data which includes evidence-based improvement strategies.
- Developing an ongoing communication plan for the larger PRT and other stakeholders
- Developing and sustaining an infrastructure of trainers, coaches, and TA to support implementation and ongoing fidelity
- Analyzing data for expected results and make adjustments to the TIP informed by the data

Sustainable Routines Based Early Intervention (RBEI) Coaching

The **RBEI coach training** was developed through a partnership with the University of Nebraska-Lincoln. The overall purpose was to:

- Design a coaching process (observation tools, action plans, etc.) to support practice fidelity in the field;
- Use data to guide decisions about practice implementation what's working/what's not;
- Promote early intervention team members continuous improvement.







Evaluating Effectiveness

Evaluating Effectiveness

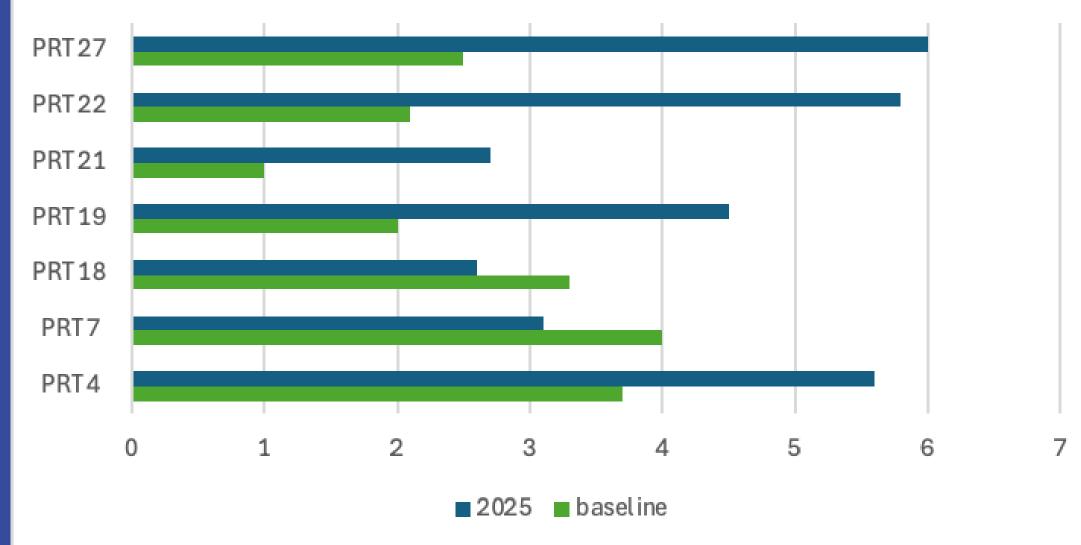
- Fidelity Checks for RBI and Quality Home Visits
- IFSP Outcome Analysis
- Home Visit Videos
- Child and Family Outcome Data



Annual IFSP Outcome Analysis

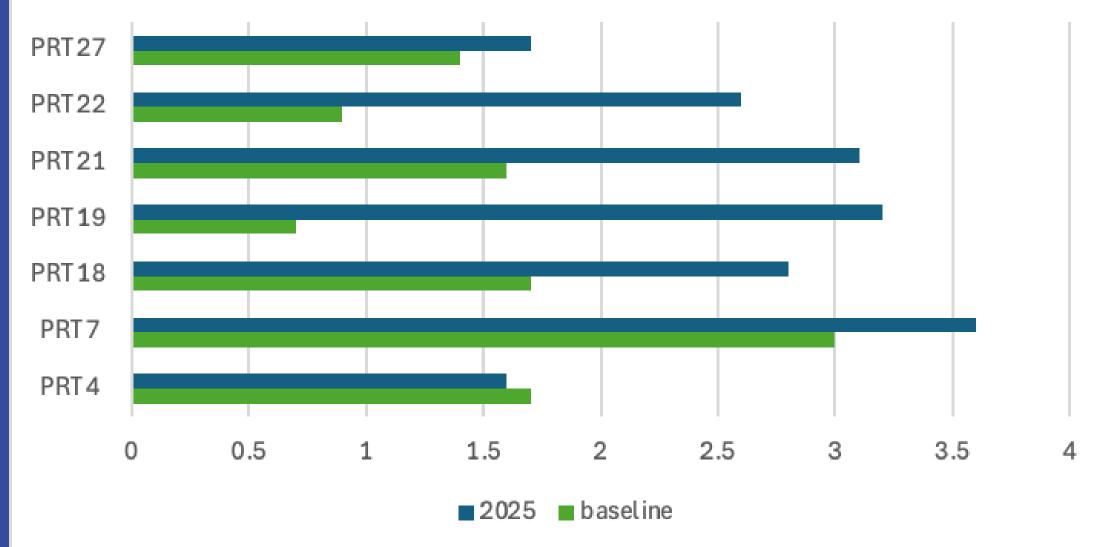
IFSPs from Cohort Planning Region Teams are analyzed for quality and quantity of outcomes (i.e. do they have routines, are they measurable etc.).

Mean Number of Child Outcomes

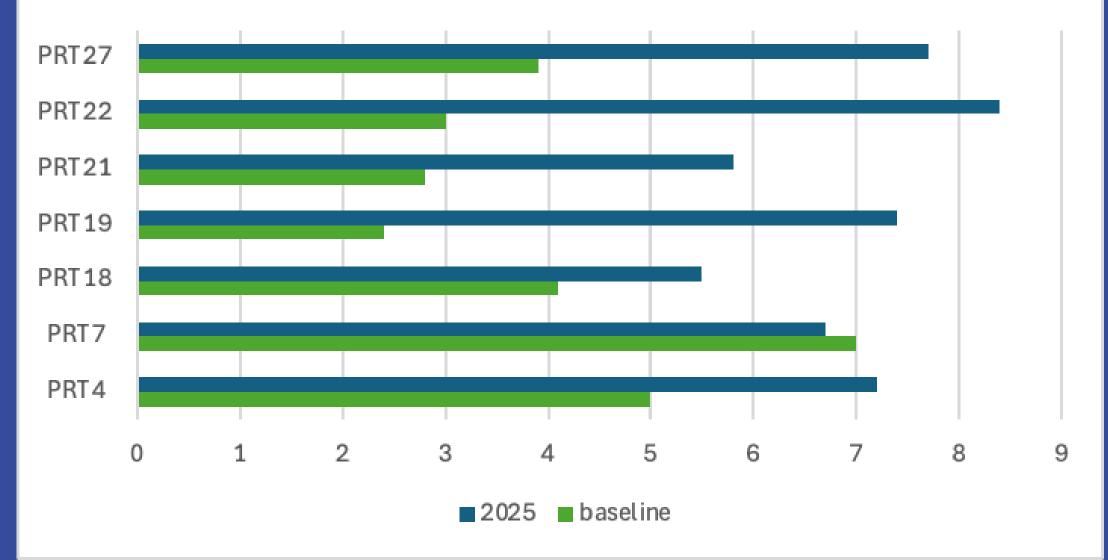




Mean Number of Family Outcomes



Mean Number of Child and Family Outcomes





Family Feedback Opportunity

How did the IFSP team help you understand the difference between family goals and child goals during the IFSP meeting?

Trends from 2025

- 1. Outcomes written with nonspecific routines (playtime and mealtime)
- 2. Few child outcomes addressing social emotional/behavior concerns.
- 3. Lack of measurement criteria that indicates generalization of skills.
- 4. "Child" priorities written as family outcomes

RBI Priority

Getting		It takes both parents to get Dahlia to brush her teeth. Neal has to	
Ready for	*	distract her while Patty brushes Dahlila's teeth.	4
Bed			

Name of Child	
Dahlia	
Date	Family's Concerns and Desired Priorities
3-20-2026	An ecomap and RBI were completed on February 7, 2023 with Dahlia's parents (Neal and Patty), the services coordinator (Laurie), and the primary service provider-speech therapist (Lena). Here is a list of the concerns and priorities shared by the family on that date in priority order: 1. During morning play, Patty and Neal would like Dahlia to play with her sister. 2. Patty and Neal want grocery shopping to be an enjoyable activity for the whole family.

IFSP Example

1. During morning play, Fatty and Neat would like Dania to play with her sister.
2. Patty and Neal want grocery shopping to be an enjoyable activity for the whole family.
3. During evening play, Patty and Neal want Dahlia to use words to tell Dad when she wants a turn at being tickled.
4. Patty and Neal would like for Dehlila to cooperate in teeth brushing at bedtime so that they
don't both have to be involved in the process.
5. During breakfast and lunch, Patty and Neal would like Dahlia to use words to let them know what she wants.
6. Patty and Neal want more information about what a diagnosis of autism will mean for Dahlia at school.
7. Patty and Neal need to tell friends and family about Dahlia's diagnosis. * No outcome necessary. Diagnosis was shared with family last week.

Outcome

Name of Child Dahlia

Outcome

4. The family will explore ways to encourage Dahlia to be more cooperative during bedtime teeth brushing so that only one of them has to be involved by March 2026.



RBI Priority

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	6. Patty and Neal want more information about what a diagnosis of autism will mean for Dahlia at school.

7. Patty and Neal need to tell friends and family about Dahlia's diagnosis. * No outcome necessary. Diagnosis was

IFSP Example

Name of Child

shared with family last week.

Dahlia

Outcome

4. Dahlia will participate in getting ready for bed by cooperating with teeth brushing. We will know she can do this when she lets either Neal or Patty brush her teeth without fussing at least four days in a week.

Outcome



EDN Co-Lead Updates

IDEA Part C Annual Performance Report (APR)

Federally required report submitted to the U.S. Department of Education, Office of Special Education Programs on Feb. 1, 2025.

The annual report contains required information and data for the reporting period of July 1, 2023 to June 30, 2024.



Based upon the State's Annual Performance Report (APR) data submission:

- Meets Requirements and purposes of IDEA Part C
- Needs Assistance in implementing the requirements of IDEA Part C
- Needs Intervention
- Needs Substantial Intervention

2 data sets used to calculate Determinations

- Compliance Data
- Child Outcome Data

Compliance Data=100%

- Timely IFSP Services 100%
- IFSP's in 45 days 95.31%
- Transition
 - 8A (Transition plan 90 days prior) 96.61%
 - 8B (Transition Notification to District) 100%
 - 8C (Transition Conference 90 days prior) 93.22%

Earned 15 out of 16 possible points= 93.75%



Early Childhood Outcomes

3A. Positive social-emotional skills

3B. Acquisition and use of Knowledge and Skills

3C. Use of appropriate behavior to meet their needs

- Summary Statement 1: Substantial growth
- Summary Statement 2: Age expectations



		# of Children	State Targets	State
2023-2024 Child Ou	tcomes:	with Entry/Exit	FFY 2023	Performance
Part C Infant-Toddle	r <u>Exiters</u>	Data		
Outcome A				
Positive social- emotional skills	Summary Statement 1	1,387	59.30%	57.68%
and relationships				
	Summary Statement 2	1,387	51.34%	43.19%
Outcome B				
Acquisition and use of knowledge and	Summary Statement 1	1,387	58.58%	54.41%
skills				
	Summary Statement 2	1,387	41.60%	36.05%
Outcome C				
Use of appropriate	Summary Statement 1	1,387	57.89%	54.00%
behaviors to meet				
needs	Summary Statement 2	1,387	51.24%	44.48%



- Early Childhood Outcomes
 - Data Completeness (2 out of 2 points)
 - Data Anomalies (2 out of 2 points)
 - Comparison to Other States (1 out of 2 points)
 - Comparison to FFY 2023 Data for Nebraska (1 out of 2 points)

Earned 6 out of 8 possible points= 75%



Meets Requirements

Results Score/Compliance Score:

75/93.75=84.38%

Meets Requirements=80%-100%

Nebraska's APR is available at: http://edn.ne.gov/cms/annual-performance-reports-apr

Report on the annual performance of Planning Region Teams on the APR targets at: http://edn.ne.gov/cms/regional-public-reporting-tables



Child and Family Outcomes



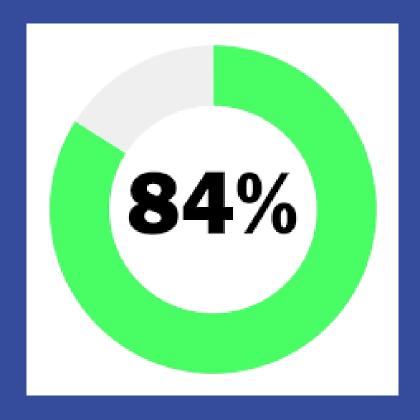
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Family Outcomes

States are federally required to report annually on the percent of families participating in early intervention who report that they:

- 1) know their rights;
- 2) effectively communicate their children's needs; and
- 3) help their children develop and learn.

Data collected via Family survey distributed by EDN services coordinators to every family participating in EDN.



2025 Part C/EDN Family Survey Statewide Return Rate

Did You Know?



of families receiving early intervention services from 84% Nebraska's Early Development Network (EDN), completed the 2025 annual family survey.



Here's what they had to say:

97% of families know their rights

97% of families effectively communicate their needs

96% of families help their child(ren) develop and learn



To learn more about

Nebraska's Early Development Network (EDN) and the Part C Family Survey please visit, https://edn.ne.gov/cms/public-reporting

If you have concerns about an infant or toddler's development, please contact EDN at:

https://edn.ne.gov

888-806-6287



RBEI Practices Survey Questions

 Questions were specifically developed to measure family perceptions of the three improvement strategies - RBI, Functional IFSP Outcomes and Routines-Based Home Visits.

 They are not part of the federally required family survey data.



RBEI Practices Survey Questions

1. When my child started early intervention, my team asked me about my child's and family's usual daily activities and routines.

Results: 97% agree

 During most home visits, I "practice" a chosen strategy/intervention within a daily routine.

Results: 95% agree



RBEI Practices Survey Questions

3. I can communicate with my early intervention service provider(s) between home visits if I have a question.

Results: 97% agree

4. I make decisions and plans with my early intervention provider during most home visits.

Results: 97% agree

Feedback Requested

The Co-Leads are proposing to remove these questions from the Family Survey.

- This will shorten the Family Survey by four questions, making it easier for families.
- Survey results for these questions have remained consistent over the last four years.

Child Outcomes

Percent of infants and toddlers with IFSPs who demonstrate improved:

- A. Positive social-emotional skills (including social relationships);
- B. Acquisition and use of knowledge and skills (including early language/communication); and
- C. Use of appropriate behaviors to meet their needs



Child Outcomes

Summary Statement 1:

percent of infants and toddlers who substantially increased their rate of growth by the time they turned 3 years of age or exited the program.

Summary Statement 2:

percent of infants and toddlers who were functioning within age expectations by the time they turned 3 years of age or exited the program.

		# of Children	State Targets	State
2024-2025 Child Out	tcomes:	with Entry/Exit	FFY 2024	Performance
Part C Infant-Toddle	r <u>Exiters</u>	Data		
Outcome A				
Positive social- emotional skills	Summary Statement 1	1,408	59.80%	56.74% 🖶
and relationships				
	Summary Statement 2	1,408	51.84%	44.32%
Outcome B				
Acquisition and use	Summary Statement 1	1,408	59.08%	58.16%
of knowledge and skills				
	Summary Statement 2	1,408	42.10%	38.71% 👚
Outcome C				
Use of appropriate	Summary Statement 1	1,408	58.39%	57.59% 👚
behaviors to meet				
needs	Summary Statement 2	1,408	51.74%	48.08% 👚

Part C Child Outcomes Discussion

Frequency/Intensity of El services?

Child Find Data impacts?

Settings/Locations of El services?



Family Feedback Requested

How many service visits do you receive on a monthly basis - do you feel there are enough visits to help support your family and child; do you think your child is making progress?

Where does your child receive the majority of his/her IFSP services?

• If at childcare, do you receive home visits too?

How did the IFSP team decide where services will occur, i.e. who was involved in making the decision?

If most of your child's IFSP services are at childcare, do you know when the service is happening and which IFSP outcome[s] was addressed? How is this communicated with you?



Frequency/Intensity Data

7-8 visits in 6 mo.

30-45 min per visit

5-6 visits actually occur

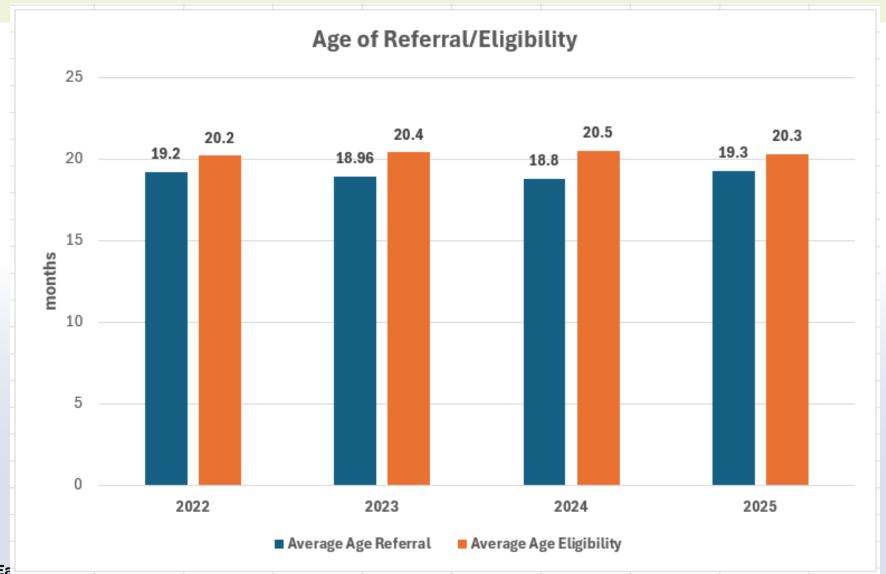


Settings/Location Data

 2 visits per month happening in a child care/other natural environment (not the home)

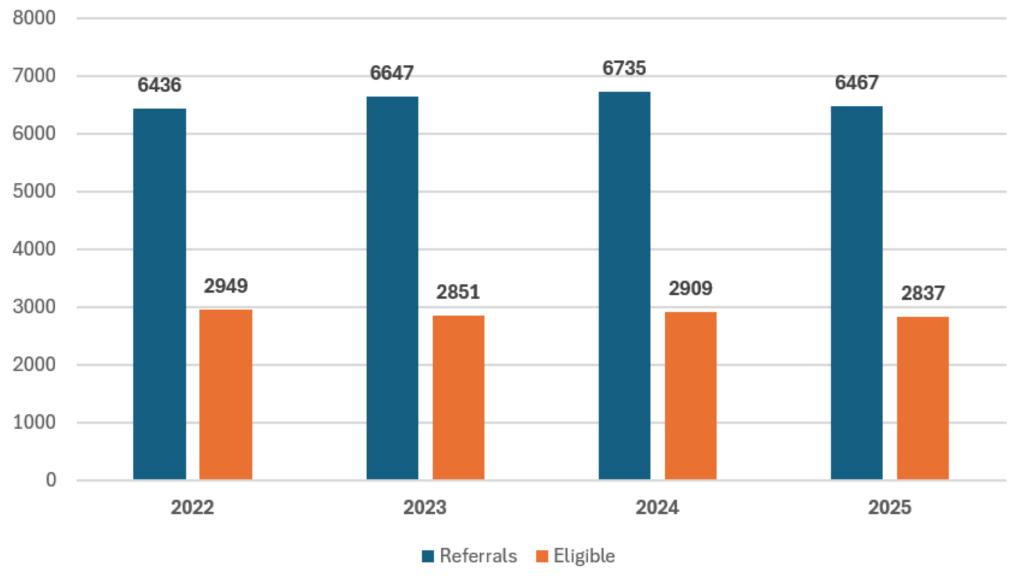


Child Find Data





Statewide Referrals vs. Eligibility





2024 REFERRALS CHILDREN LESS THAN 13 MONTHS OLD

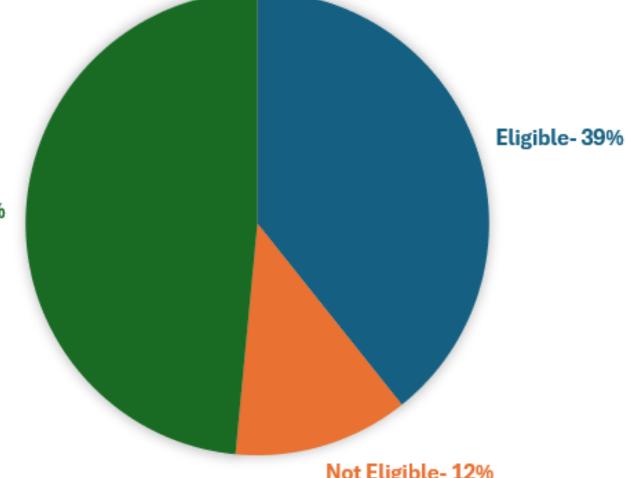
Total Referrals: 1988

Eligible: 781

Not Elig: 243

Not Eval: 964

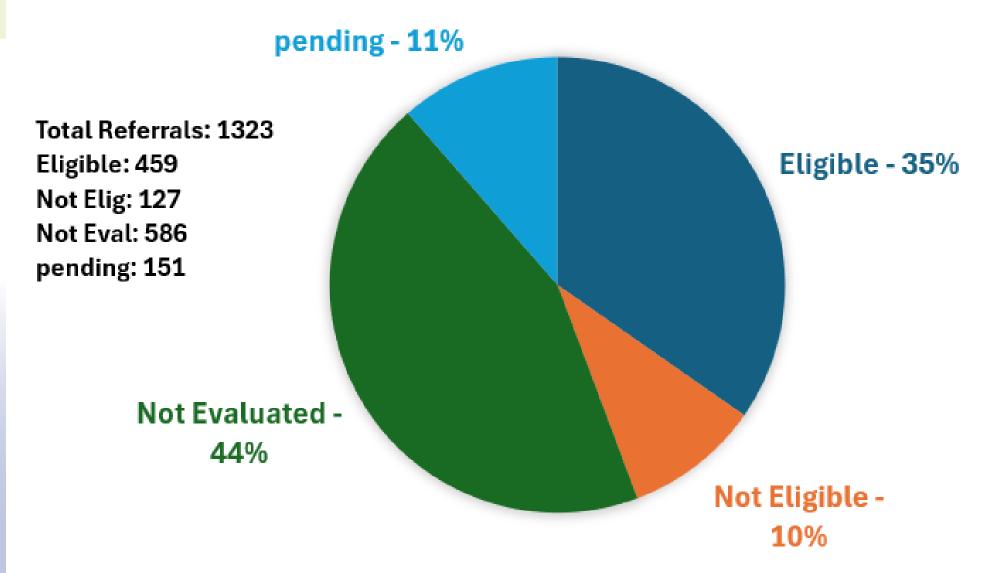
Not Evaluated- 49%

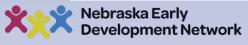


Not Eligible- 12%



2025 REFERRALS CHILDREN LESS THAN 13 MONTHS OLD





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Impact on El Child Outcomes

Typical/Average EDN experience:

20 months old

12-14 El visits

30-45 min session

1/₃ of these visits are in child care (no parents)

12.3 months - average for time in EDN

Given this, would we reasonably expect PRTs to meet targets? Why? Why not?





PRT Annual Performance Reports & Determinations

ILCD Annual Performance Report

		and the second s
Performance Report	*Actual data years vary by Indicator	2025 🗸

Indicators		State Target	PRT Performance	Goal Met
1	Timely Services	*	*	
2	Home and Community Based Settings	0.9450	1.0000	✓
3A1	Early Childhood Outcomes	0.5930	0.5000	×
3A2	Early Childhood Outcomes	0.5134	0.5714	✓
3B1	Early Childhood Outcomes	0.5858	0.5263	×
3B2	Early Childhood Outcomes	0.4160	0.4762	✓
3C1	Early Childhood Outcomes	0.5789	0.1667	×
3C2	Early Childhood Outcomes	0.5124	0.4762	×
4A	Family Outcomes	0.8892	0.9100	✓
4B	Family Outcomes	0.8762	0.9100	✓
4C	Family Outcomes	0.9174	0.9100	×
5	Child Find Ages Birth to 1	0.0100	0.0108	✓
6	Child Find Ages Birth to 3	0.0238	0.0271	✓
7	IFSP Completed in 45-Day Timeline	*	*	
8A	IFSP With Transition Steps	*	*	
8B	Notification of Transition	*	*	
8C	Transition Conference	*	*	

	G		

ILCD Determinations

Indicator	State Target	PRT Performance
2: Home and Community Based Settings	0.9450	1.0000
3A1: Early Childhood Outcomes	0.5930	0.5000
3A2: Early Childhood Outcomes	0.5134	0.5714
3B1: Early Childhood Outcomes	0.5858	0.5263
3B2: Early Childhood Outcomes	0.4160	0.4762
3C1: Early Childhood Outcomes	0.5789	0.1667
3C2: Early Childhood Outcomes	0.5124	0.4762
4A: Family Outcomes	0.8892	0.9100
4B: Family Outcomes	0.8762	0.9100
4C: Family Outcomes	0.9174	0.9100
5: Child Find Ages Birth to 1	0.0100	0.0108
6: Child Find Ages Birth to 3	0.0238	0.0271
1 7 8: Average of Monitoring Indicators (1, 7, 8)	*	Not Monitored
TIMELY: Timely Reporting	1.0000	1.0000
Sum of State Target / Sum of PRT Performance	7.8611	7.4847

Differentiated Monitoring and Support DMS 2.0

 Under RDA, The Federal Office of Special Education Programs (OSEP) made a shift from monitoring based solely on compliance to monitoring and support focused on both compliance and improving results for children with disabilities. OSEP differentiates its approach for each State based on the State's unique strengths, progress, challenges, and needs.

Nebraska's DMS visit was held October 21-24, 2024.

Questions?



Thank You!

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