SPPR/APR Educational/Community Partner Meeting FFY 2022

Breakout Discussion Group 3: Indicator 6 Preschool Environments and Indicator 7 Preschool Outcomes December 8, 2023 - 9:40-10:40 AM

Indicators 6 & 7 Slides Presentation Link:

https://drive.google.com/file/d/1rI7swZnCzka_DDZeiafumvA4HQ3vjBub/view?usp=sharing

Summary of Presentation

Indicator 6A

Percent of children with IEPs aged 3, 4, and aged 5 who are enrolled in a preschool program attending a:

A. Regular early childhood program and receiving the majority of special education and related services in the regular early childhood program

What does the data show since the establishment of the baseline? Since the baseline in 2020, there has been consistent slippage for the past 2 years, with the most recent 2022 data as 16.97% of 3-5-year-olds eligible for special education are enrolled and receiving services in a regular EC program.

What are the current strategies for improvement?

- Early Childhood Technical Assistance to identify strategies to move the needle
- Preschool toolkit of available environments have been shared with complex areas
- The Hawaii Preschool State Interagency Partnership Group was established in 2023 to address inclusion with agency representatives from:
 - University of Hawaii
 - Hawai'i Department of Education
 - Head Start
 - Executive Office on Early Learning
 - Department of Health, Early Intervention
 - Parents and Children Together
 - Leadership in Disabilities & Achievement of Hawai'i
 - Early Childhood Technical Assistance
- Work with families to strengthen transitions

Are the current strategies working? Do they need to be modified? What may be some new ideas and strategies for improvement? The strategies currently implemented are effective, and more time is needed for collaboration between community partners to address this outcome.

Indicator 6B

Percent of children with IEPs aged 3, 4, and aged 5 who are enrolled in a preschool program attending a:

B. Separate special education class, separate school or residential facility

What does the data show since the establishment of the baseline? Since the baseline in 2020, the data has shown a consistent increase for the past 2 years, with the most recent 2022 as 41.44% of 3-5 year-olds who are eligible for special education having services in a separate class, school or facility

where they are separated from typically developing peers.

What are the current strategies for improvement?

- Early Childhood Technical Assistance to identify strategies to move the needle
- Preschool toolkit of available environments have been shared with complex areas
- The Hawaii Preschool State Interagency Partnership Group was established in 2023 to address inclusion with agency representatives from:
 - University of Hawaii
 - Hawai'i Department of Education
 - Head Start
 - Executive Office on Early Learning
 - Department of Health, Early Intervention
 - Parents and Children Together
 - Leadership in Disabilities & Achievement of Hawai'i
 - Early Childhood Technical Assistance
- Review of Policy Statement on Inclusion of Children with Disabilities in Early Childhood Programs with interagency group
- Create an action plan based on recommendations from Policy Statement for States

Are the current strategies working? Do they need to be modified? What may be some new ideas and strategies for improvement? Additional time is needed for collaboration between community partners to address this outcome with actionable items. No modifications are recommended at this time.

Indicator 6C

Percent of children with IEPs aged 3, 4, and aged 5 who are enrolled in a preschool program attending a:

C. Receiving special education and related services in the home

What does the data show since the establishment of the baseline? Since the baseline in 2020 of 1.26%, there was a decrease in 2021, then up to .9% in 2022, yet not meeting the target in either year.

What are the current strategies for improvement?

- Early Childhood Technical Assistance to identify strategies to move the needle
- Preschool toolkit of available environments has been shared with complex areas
 - Continue complex area training around making decisions based on services, what the child's needs are, and what is developmentally appropriate
- Work with complex areas on itinerant service model

Are the current strategies working? Do they need to be modified? What may be some new ideas and strategies for improvement? Additional time is needed for collaboration between community partners to address this outcome with actionable items. No modifications are recommended.

Indicator 7A

Positive Social-Emotional Skills:

- A1: Of those preschool children who entered or exited the preschool program below age expectations in Outcome A, the percent who substantially increased their rate of growth by the time they turned 6 years of age or exited the program.
- A2: The percent of preschool children who were functioning within age expectations in Outcome

A by the time they turned 6 years of age or exited the program.

What does the data show since the establishment of the baseline?

A1: Since the baseline in 2020 of 65.68%, the results decreased to 54.74%, then up to 57.53% in 2022, still not near the target.

A2: Since the baseline in 2020, the results have proven positive in that each year, the percentage has gone up, and in 2022, the results of 50.67% exceeded the target of 47%.

What are the current strategies for improvement?

- Continue PD for Complex Area staff
- Progress monitor data
- Establish special interest groups
- Transdisciplinary Play-Based Assessments

Are the current strategies working? Do they need to be modified? What may be some new ideas and strategies for improvement? The group recommended to increase the target for 7A2. No other modifications are recommended as additional time is needed to implement the above strategies for improvement.

Indicator 7B

Acquisition & Use of Knowledge & Skills

- **B1:** Of those children who entered the program below age expectations in Outcome B, the percent who substantially increased their rate of growth by the time they exited the program.
- **B2:** The percent of preschool children who were functioning within age expectations in Outcome B by the time they turned 6 years of age or exited the program.

What does the data show since the establishment of the baseline?

B1: Since the baseline in 2020 of 68.07%, the results have remained lower, ending 2022 with 58.52%.B2: Since the baseline in 2020 of 42.65%, the results increased 3% points in 2022, still short of the 53% target.

What are the current strategies for improvement?

- Continue PD for Complex Area staff
 - Establish special interest groups
 - Language & Literacy
 - Play-Based Interventions
 - Coaching & Collaboration
 - Transdisciplinary Play-Based Assessments
 - Expand to more districts
 - Standardize process

Are the current strategies working? Do they need to be modified? What may be some new ideas and strategies for improvement? Additional time is needed for collaboration between community partners to address this outcome with actionable items. No modifications are recommended at this time.

Indicator 7C

Use of Appropriate Behaviors to Meet Their Needs

- **C1:** Of those children who entered the program below age expectations in Outcome C, the percent who substantially increased their rate of growth by the time they exited the program.
- **C2:** The percent of preschool children who were functioning within age expectations in Outcome C by the time they turned 6 years of age or exited the program.

What does the data show since the establishment of the baseline?

C1: Since baseline, results have decreased. The target in 2022 was 72%, and the performance was 56.12% C2: Since baseline, the results have increased, and the results in 2022 surpassed the 43% target with a percentage of 52.67.

What are the current strategies for improvement?

- Continue PD for Complex Area staff
- Establish special interest groups
 - Language & Literacy
 - Play-Based Interventions
 - Coaching & Collaboration
- Transdisciplinary Play-Based Assessments
 - Expand to more districts
 - Standardize process

Are the current strategies working? Do they need to be modified? What may be some new ideas and strategies for improvement? The recommendation is to increase the target for C2.