Office of Innovation, Alignment, and Accountability PBC Contract Group

Annual Update

Community-Based Child Abuse Prevention (CBCAP)

May 30, 2023

DCYF's Office of Innovation, Alignment, and Accountability (OIAA) builds DCYF capacity to make evidence-informed decisions, continuously learn and improve, and successfully enact system reform

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CBCAP

Background Information	Contract Group
Mission: implement high quality family support programming to increase the Strengthening Families Protective Factors for families and reduce the likelihood of child abuse and neglect. CBCAP, a federally funded grant program, is explicitly capacity-building for primary and secondary child abuse and neglect prevention. Division: Partnership, Prevention & Services: Family & Community Support Clients Served (FY22): 785 families, 1,239 children Annual Contract Spending (FY23): \$1.5m / \$582,500 Current Contract Cycle (FY23): July 1, 2022 – June 30, 2023 # of Contracts (client services) (FY23): 12 programs	 Lead(s): Sara Winkelman, Prevention Program Specialist Members: Laura Alfani, Administrator; Jenni Olmstead, Primary and Community Prevention Lead; Rene Toolson, Home Visiting Practice and Implementation Manager PBC Staff: Jennifer Scacco Data Partner(s): Kasey Langley, Contracted Evaluator

Implementation Status: Phase 3

- **V** PBC Service Standard
- 🗸 PBC Quality Standard
- V PBC Outcome Standard Waiver



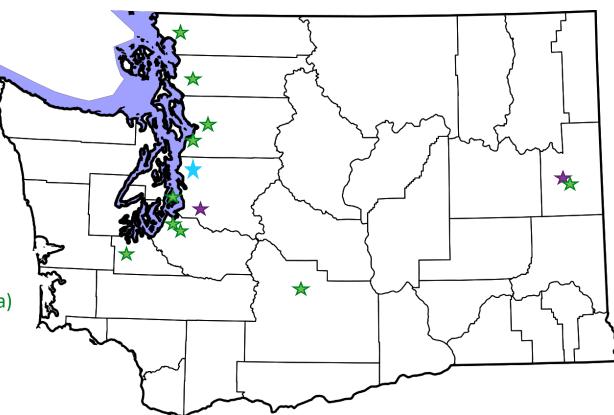
SFY23 Funded Communities

Third Year Programs:

- Intercultural Children & Family Services (Renton)
- Community-Minded Enterprises (Spokane)

First Year Programs:

- Center for Human Services (Shoreline)
- Family Education & Support Services (Tumwater)
- First Five Fundamentals (Tacoma)
- Little Red School House/Child Strive (Everett)



First Year Programs (continued):

- Lydia Place (Bellingham)
- Multicultural Child & Family
 Hope Center (Tacoma)
- Triumph Treatment Services (Yakima)
- Vashon Youth & Family Services (Vashon)
- Volunteers of America (Spokane)
- Youthnet (Mount Vernon)

FIRST Clinic Legal Services



Washington State Department of CHILDREN, YOUTH & FAMILIES

DCYF System-Level Performance-Based Contracting (PBC) Logic Model Template

 Contract Group: Strengthening Families WA (SFWA): Community-Based Child Abuse Prevention (CBCAP)
 Date: 02.22.2022 - final draft

 Service Population: Community-based programs that provide family support services to families with children at risk of experiencing abuse or neglect
 Date: 02.22.2022 - final draft

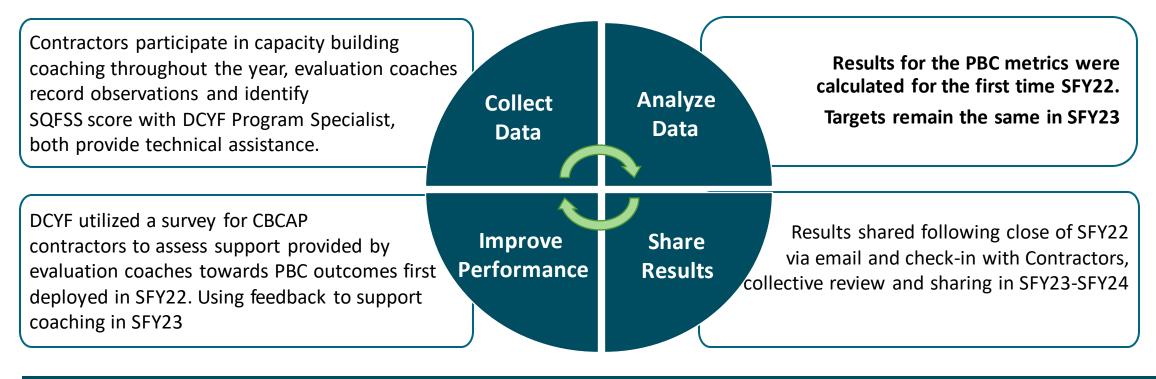
Logic Model Statement: CBCAP contractors deliver family support services and participate in related evaluation activities to support their capacity to collect data and to use data in service of maintaining and increasing the quality of those family support services, which ultimately supports established DCYF resilience goals.

	SERVICES (Activities and Outputs)	QUALITY (Process Measures)	OUTCOMES (Results)	PERFORMANCE MANAGEMENT TOOL (PMT)	DCYF GOAL(s) supported by contracted services
Client-Level		k client-level service data for interne rel data to DCYF, but are not require Contractor successfully engages and retains target families. e.g., number and % of families representing the programs' focus population "graduating" or otherwise receiving full service.			Resilience: Parents and caregivers are supported to meet the needs of children and youth Family economic security (Census) These are DCYF-established goals & measures.
Contractor-Level	Contractor participates in capacity-building activities: Coaching, peer learning and completing evaluation processes	Contractor meets targeted Standards of Quality for Family Supportive Services (SQFSS) Programs meet foundational quality standards for: <u>Collecting</u> <u>and analyzing</u> information related to program participation (outputs and participant characteristics) (SQFSS - E1) and <u>Collecting and analyzing</u> information related to program outcomes (SQFSS - E3)	Contractor increases their capacity to provide accessible, family-centered, culturally responsive, strength-based family support services. Contractor applies lessons from data collection to support program improvement. <u>Measure</u> : Programs meet high quality indicators for using data related to program activities and participation (E-1) and program participant outcomes (E-3). (e.g., program modification).	Tiered reimbursement Financial awards are available to contractors for quality metrics (two levels per metric)	Additionally, there are family support programs with services that are available and accessibl (geographically, culturally, linguistically, physically) to families throughout the state that are family-centered, culturally responsive, strengths based and provided in environments where families feel safe and supported (No plans for measuring this outcome at this time. Achievin this outcome sustainably and "throughout the state" would
System-Level	DCYF provides capacity- building supports focused on: Evaluation capacity building, peer connections and resource sharing, parent leadership, technical assistance for fiscal and administration of contracts, etc.	The capacity-building services provided by DCYF are high quality and relevant. (TBD – details to describe quality of DCYF capacity-building– see notes.)	Contractors increase, or maintain, high capacity to use data to support program improvement. 80% or more contractors improve capacity or maintain high capacity	N/A; does not apply to system- level	require a different scope and scale of inputs.)

CBCAP: Updated PBC Logic Model



CBCAP: PBC Performance Feedback Loop



Future Plans

• Gather stakeholder input on changes to current PBC metrics/targets/PMTs and potential future PBC metrics/targets/PMTs



CBCAP: SFY23 PBC Metrics, Targets & PMTs

QUALITY MEASURES	Metric	Target	Performance Management Tool (PMT)
SQFSS Indicator E3.1 – Program collects and analyzes information related to program outcomes.	Contractor Meets Targeted Standards of Quality for Family Supportive Services (SQFSS).	Considering 80%, baseline year data (SFY23) needed to determine future targets	 Program did not Meet Foundational Quality Expectations: \$0 and Possible corrective action plan or non-renewal Program has Met Foundational Quality Expectations:\$750 One or More Elements of High Quality Observed This Contract Year: \$1,250
OUTCOME MEASURES	Metric	Target	Performance Management Tool (PMT)
SQFSS Indicator E.1 – Program collects and analyzes information related to program participation.	Contractors increase their capacity to provide accessible, family-centered, culturally responsive, strengths-based family support services.	Considering 80%, baseline year data (SFY23) needed to determine future targets	 Program did not Meet Foundational Quality Expectations: \$0 and Possible corrective action plan or non-renewal Program has Met Foundational Quality Expectations:\$750 One or More Elements of High Quality Observed This Contract Year: \$1,250

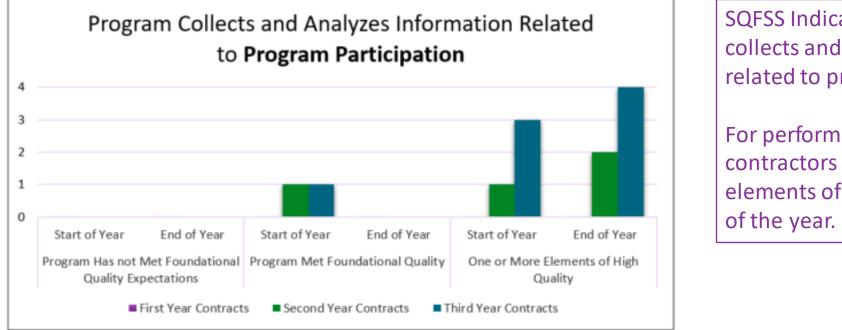


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CBCAP FY22 PBC Results: PM #1

Total CBCAP Capacity Building Contracts for the 2021-2022 Year:

[First Year Contracts	Second Year Contracts	Third Year Contracts	Total CBCAP Contracts
	0	2	4	6

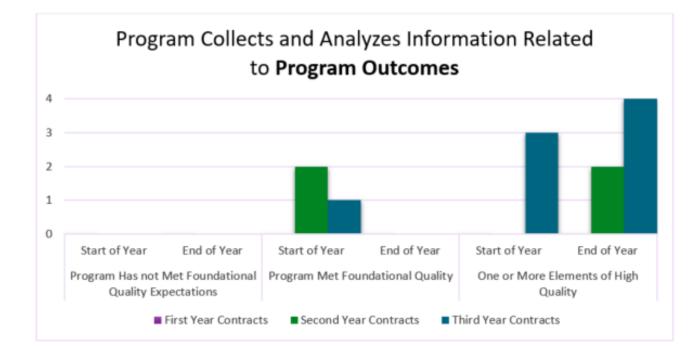


SQFSS Indicator E1.1 – Program collects and analyzes information related to program participation.

For performance metric 1, 100% of contractors achieved one or more elements of high quality by the end of the year.



CBCAP FY22 PBC Results: PM #2



Performance Metric 2:

SQFSS Indicator E3.1 – Program collects and analyzes information related to program outcomes

For performance metric 2, 100% of contractors achieved one or more elements of high quality by the end of the year.



CBCAP: FY23 Stakeholder Engagement

Engagement History		Summary of Stakeholder Feedback		
 Stakeholders CBCAP programs – 10 first year, 2 third years CBCAP programs are implementing their programs and participating in regular coaching CBCAP Evaluation coaches 	 Methods Twice Annual Meetings (Fall/Spring) Quarterly Coaching and contractor calls End of Year Survey 	 Because this year included many first-year programs, we expect to see different results than last year. Feedback will be gathered in Quarter 4 of SFY23 and Quarter 1 of SFY24 to reflect on the PBC tool metrics 		
Next Steps				

- Use stakeholder input to inform changes to PBC metrics/targets/PMTs
- Use stakeholder input to determine if CBCAP capacity-building services are high quality and relevant (system-level quality measure)



CBCAP: FY22-23 Reflections & Looking Ahead

Celebrating Success	Navigating Challenges	
 Involved CBCAP contractor in development of SFY22 PBC metrics/targets/PMTs Aligned PBC performance feedback loop with existing CBCAP continuous improvement activities Utilized existing SQFSS measurements for PBC All programs received performance payments in SFY22 and survey respondents provided positive feedback. 	 Increasing CBCAP staff workloads due to major increases in funding available through the American Rescue Plan Act First year baseline will be different than this year, with so many new programs. CBCAP funding is a relatively small amount of funding and sometimes there are staffing challenges at the local level, one program has had a difficult time finding staffing. 5 new programs will be joining in SFY24 	
 Support Needs Ongoing support for investment in community-based capacity building and coaching of organizations. Consider application of the Standards for Quality for Family Strengthening and Supports in other DCYF efforts. 		



Office of Innovation, Alignment, and Accountability

PBC Contract Group Annual Update

Home Visiting

May 30, 2023

DCYF's Office of Innovation, Alignment, and Accountability (OIAA) builds DCYF capacity to make evidence-informed decisions, continuously learn and improve, and successfully enact system reform

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Home Visiting

Background Information	Contract Group
Mission: Provide regular home visits from a trained professional to pregnant mothers or families to improve parent-child relationships, school readiness, and child health Division: Prevention, Partnerships, and Services Clients Served (FY22): 2779 families (2,607 slots) Annual Contract Spending (FY22): \$16.996M Current Contract Cycle (FY23): July 1, 2022 – June 30, 2023 # of Contracts (client services) (FY23): 49 (44 in FY22)	 Lead: Rene Toolson, Home Visiting Manager for Practice and Implementation Members: Laura Alfani, SFWA Administrator; Nelly Mbajah, Home Visiting Manager for Systems and Policy; Kathy Tan, Home Visiting Portfolio Analyst; Valerie Stegemoeller, SFWA Management Analyst; Cassie Morley, Start Early Home Visiting Senior Manager PBC Staff: Stacey Gillette, OIAA Data Partner(s): Izumi Chihara, Ashley Beck, and Martha Skiles, WA Department of Health

Implementation Status: *Phase 2*

- **V** PBC Service Standard
- 🗸 PBC Quality Standard
- X PBC Outcome Standard (NFP meets the standard, but PAT and portfolio contracts do not meet the standard)



FY22 HV: PBC Metrics, Targets & PMTs & Results

SERVICE MEASURES	Metric	Target	Performance Management Tool (PMT)
Quarterly Enrollment	 Percent of families who are actively enrolled (of total funded slots) in the quarter: average number of actively enrolled families during each of the three months during the quarter 	 Average enrollment meets or exceeds 90% of funded slots 	Tiered Reimbursement: incentive payment
 Results: The annual award may equal up to 0.5% of program operations budgets (0.125% awarded for each quarter they meet the target), with a floor of \$250/quarter (\$1,000 annual). In FY22, 12 contractors earned at least one quarterly award, with a total of 37 awards over the entire year (\$13,401). 			



FY22 HV: PBC Metrics, Targets & PMTs & Results

SERVICE MEASURES	Metric	Target	Performance Management Tool (PMT)
Depression Screening	 Completion of a depression screening for an enrolled primary caregiver using an approved, validated tool within three months postpartum (if enrolled prenatally) or three months after enrollment (if enrolled postnatally). Completion of a second depression screening for an enrolled primary caregiver using the same approved, validated tool between 3 and 6 months following the initial screen described above. (PAT/Portfolio only) 	 1st screening complete 2nd screening complete 	Tiered Reimbursement: incentive payment \$30 1 st screen \$30 2 nd screen

Results:

- In FY22, 616 (over 532 in FY21) primary caregivers received the first screening within the initial timeframe (41 contractors were awarded \$18,480)
- In FY22, 241 primary caregivers received the second screening within the second timeframe (23 contractors were awarded \$7,230)
- Depression screening was a focus of CQI work among several programs during the year.
- Lessons learned: Almost all screenings were performed virtually during virtual visits with families. While second screenings were greatly increased, there is still room for improvement.



FY22 HV: PBC Metrics, Targets & PMTs

QUALITY MEASURES	Metric	Target	Performance Management Tool (PMT)
Depression Screen Referral	 Follow-up with a referral to or connection with appropriate services for an enrolled primary caregiver who screened positive for depression. 	 Referral to services for those with positive screen 	Tiered Reimbursement: incentive payment <i>\$50 for follow-up</i>

• In FY22, 214 primary caregivers who screened positive for depression received a referral to services (31 contractors were awarded \$10,700). This represents 39 more referrals than in FY21.

Referrals to services for positive depression screen remained a topic of in-depth CQI exploration. The higher rate of referrals
could be related to the increased need for supportive mental health services during the pandemic, and it is good to see programs
making connections for families.



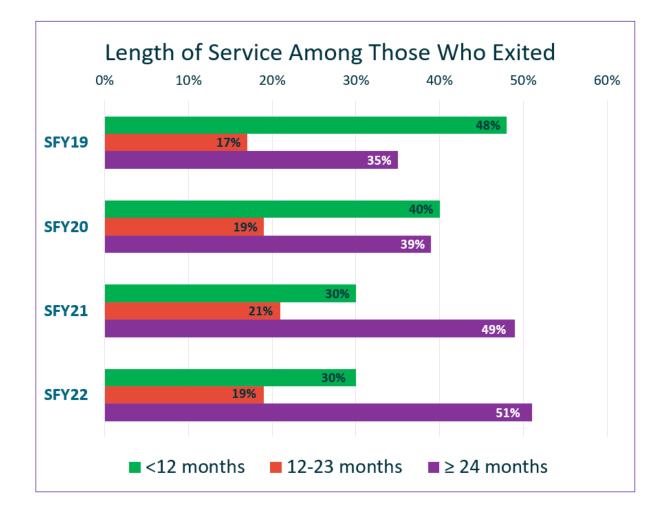
FY22 HV: PBC Metrics, Targets & PMTs

QUALITY MEASURES	Metric	Target	Performance Management Tool (PMT)
Family Retention	 # of participants who remain engaged in the program for 12 months after enrollment # of participants who remain engaged in the program for 18 months after enrollment during the contract year *Additional incentive if participant has two characteristics related to early exit: <i>Teenage; Parent has less than high school education; Homeless; Participating on TANF; Single (not residing with a romantic partner)</i> 	 12-month retention 18-month retention 	Tiered Reimbursement: incentive payment \$40 12-months \$30 bonus \$30 18 months \$20 bonus

- In FY22, 668 families remained engaged in HV for 12 months after enrollment; of those, 453 (68%) families possessed at least one risk factor related to early exits, and 189 (28%) families possessed two risk factors (\$37,390 payments to 41 contractors)
 30% of families exit before one year; this has steadily declined, compared with higher rates of families staying in longer.
- In FY22, 527 families remained engaged in HV for 18 months after enrollment; of those families 359 (68%) possessed at least one risk factor to related to early exit, and 161 (31%) families possessed 2 risk factors (\$19,030 payments to 40 contractors)
 - The percent of families enrolled for two or more years has steadily increased, up to 51%.



Retention



- About 30% of families exit before one year; this has steadily declined (48% in SFY19, 40% in SFY20)
- Percent of families enrolled for two or more years has steadily increased, up to 51% (from 49% last year)

*SFY19, 20 exclude PC+, STEEP, and Family Spirit data; SFY21 excludes Family Spirit data; SFY22 includes all models.



Washington State Department of CHILDREN, YOUTH & FAMILIES

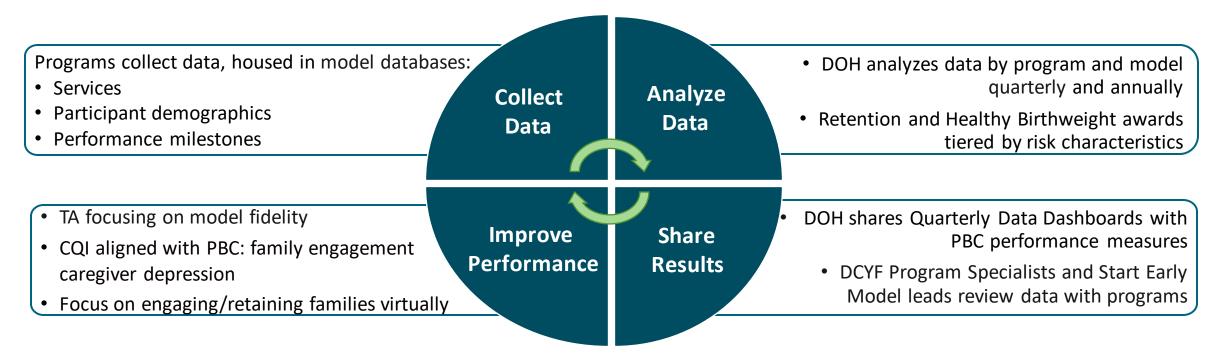
FY22 HV: NFP PBC Metrics, Targets & PMTs

OUTCOME MEASURES	Metric	Target	Performance Management Tool (PMT)
Healthy Birthweight [NFP]	# of participants who give birth to an infant of healthy birthweight during the year	 Infant birthweight is: greater than or equal to 2500g and less than 4500g *Additional incentive payment made when the participant has one characteristics correlated with low or high birthweight: Black/African American; American Indian or Alaskan Native; 35 years or older at enrollment; Alcohol use while while pregnant; Drug use while pregnant; Smoked at enrollment; Homeless 	Tiered Reimbursement: incentive payment(s) \$50 for each birth \$50 more for 1+ characteristic
 In FY22, 366 participants gave birth to infants of healthy birthweight (\$18,300 awarded to all 12 NFP contractors) 162 of the participants had at least one characteristic related to low or high birthweight (additional \$8,100 awarded to all 			

- 162 of the participants had at least one characteristic related to low or high birthweight (additional \$8,100 awarded to all 12 NFP contractors)
- Lessons Learned: We saw a greater number of births in FY22, possibly due to program expansion funding, but also indicating that programs held onto clients longer during this second year of the <u>pandemic</u>, and more pregnancies resulted in healthy birthweight than in the prior year, despite more pregnancies also being accompanied by risk factors associated with low or heavy birthweight (and the entire pregnancy occurring during the pandemic).



HV: FY22-3 Continuous Improvement Activities



Future Plans

- Continue Data Dashboards and CQI activities aligned with PBC metrics;
- CQI focus during COVID-19 focused on family engagement (including virtual recruitment, enrollment, retention), depression screening and referral, and staff retention (joy in work). Going forward these topics will continue into FY23 and 24.



Contract Group: Home Visiting Target Population: Expectant parents and families with new babies and young children (up to 5 years old)

Date: 03/04/2022

Logic Model Statement: Home Visiting helps expectant parents and families with young children by providing NFP and PAT services with screening and referral in order to achieve healthy birthweight, caregiver well-being, and parent-child interaction/parent capacity, which ultimately increases Kindergarten readiness and prevents future child welfare involvement in support of DCYF's resilience, education, and health goals.

SERVICES (Activities and Outputs)	QUALITY (Process Measures)	PROXIMAL CLIENT OUTCOME (Immediate Results)	PERFORMANCE MANAGEMENT TOOL (PMT)	DISTAL CLIENT OUTCOME (Overall Results)	DCYF GOAL(s) supported by contracted services
Services include Nurse Family Partnership (NFP) and Parents As Teachers (PAT) Service Metrics: - Eligible - Enrollment: 90% or greater of the Max. Service Capacity in the quarter - Retention: 12 and 18 months (Tiered by Retention Criteria) - Completed	depression)	Healthy Birthweight (NFP only) Caregiver well-being (PAT and exploration with portfolio models) Parent-child interaction/parent capacity (PAT and exploration with portfolio models) Enrollment in high quality early learning	Tiered reimbursement (financial incentives by metric)	 Kindergarden readiness Future child welfare involvement (reduced) 	Resilience Children and youth are supported by healthy relationships with adults Parents and caregivers are supported to meet the needs of children and youth Family economic security Education Kindergarten readiness Youth school engagement High school graduation Health Kealthy birthweight
Working Assumptions	:				☑ Child/youth development ☐ Youth mental/behavioral health

HV: Updated **PBC Logic** Model



Literature Review Findings

Outcomes of Interest

Caregiver Mental Health

• Family Economic Security

Kindergarten Readiness

Child Development

Parent Capacity/

HV Impact in Research

- NFP improved parenting attitudes on non-abusive and non-neglecting behaviors (Olds et al. 2007). PAT parents had better scores through assessment tools such as Parent-Child interaction Knowledge of Infant Development Inventory, Parenting Sense of Competence Scale (based on observational studies) (Wagner 1999).
 - High prevalence of depression among mothers enrolled in home visiting models, including PAT, but no conclusive evidence that PAT has significant positive impact on maternal depression. NFP RCTs demonstrate decrease in substance use and anxiety and depression among mothers (Olds et al.).
 - HV programs like NFP improve children's cognitive skills, with effects persisting over time, e.g. till age 12 for boys (Heckman et al. 2017). Evidence that NFP reduces language delay (Olds et al. 1994).
 - Some of the NFP RCTs show reduction in the time spent on welfare for mothers who receive the intervention. Overall, there is limited evidence on impact of PAT on family economic security.
 - Evidence for positive impact of NFP and PAT on Kindergarten and school readiness (Kitzman et al. 2010, Pfannenstiel et al. 2009, respectively).



FY23 HV: PAT and Portfolio PBC Metrics, Targets & PMTs

OUTCOME MEASURES	Metric	Target	Performance Management Tool (PMT)	
The COVID-19 pandemic followed by tremendous staffing upheaval has greatly reduced program capacity to implement PCI measurement tools (PICCOLO and HFPI). During the year, we trained new staff in use of these tools and began to collect data to support continued exploration with PAT and Portfolio providers: Caregiver Well-Being and <u>Parent-Child</u> <u>Interaction</u> . We will also explore customized outcome options with our 7 portfolio models, if there are better fits.				
Ū	Offering incentive to contractors to pilot selected measurement tools with levels of incentive offered at training, use of tools with families (and sharing data), and providing feedback to the process and utility to DCYF			
 Reflect on an implementat Define precision 	nvene regular stakeholder work group nd strategize implementation of measu tion to support evaluation quality data se outcome ets and milestones		program elements, reliable	



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HV: FY23 Stakeholder Engagement Results

E	Engagement History	Summary of Stakeholder Feedback
Stakeholders NFP Providers 	Methods / Date(s) Annual review of data with NFP Supervisors met March 2022 	 NFP: Data reflections underscore increasing acuity of participants and understanding data quality issues
 PAT Providers Portfolio Providers 	 Met 3 times with PAT Supervisors PBC Workgroup to share experience and improve use of PICCOLO and HFPI, and to reflect on early findings Started a PBC Reset with Portfolio 	 PAT: Focus on improving implementation of the use of PICCOLO (Parenting Interactions with Children: Checklist of Observations Linked to Outcomes) and HFPI (Healthy Families Parenting Inventory) through better training offerings, sharing experiences/practices on tool usage, and understanding reliability. Tool use is not widespread or sufficient for data analysis. Scores reflect a need to focus on reliability.
• Politiono Providers	Supervisor in May 2022 to confirm PCI and set stage for 1-1 conversations in early FY24	 Portfolio: Supervisors discussed potential pitfalls of implementation of the 2 measurement tools and option to participate in piloting
L	Next	Steps

- Continue training on PICCOLO, HFP and develop reliability strategies
- Hone outcomes with Portfolio providers and start data collection
 - 620

• Continue to reflect on NFP Outcome and data

HV: FY23 Reflections

Celebrating Success

- Continued Performance despite ongoing impacts of COVID-19: Despite the challenges of COVID-19 in delivering more virtual than in-person services and greater acuity of families served, home visiting services expanded, and performance levels were stronger in several areas (e.g., retention, depression screening, referrals, birthweight).
- **Ongoing Partnership:** Continued opportunities to learn and share together on commitment to the PAT outcomes and shared learning on use of measurement tools.

Navigating Challenges

- **Prevention Outcome:** In prevention work, it is difficult to determine a precise outcome that is measurable and achievable.
- Collaboration takes time.
- Staffing impacts of COVID-19: All programs experienced high rates of staff turnover while serving families with more acute needs. This impacted our outcome exploration. The state team workload continues to grow to make available more federal and state COVID rescue supports for families, impeding PBC activities.

Support Needs

- Flexibility, time and understanding of the nuance of measuring outcomes for a voluntary, prevention-oriented program
- Funding for performance awards to recognize efforts in serving highly vulnerable families and tracking measures/data
- Examination of the impact of PBC on provider capacity and resulting limitations of services to vulnerable communities



Office of Innovation, Alignment, and Accountability

PBC Contract Group Annual Update

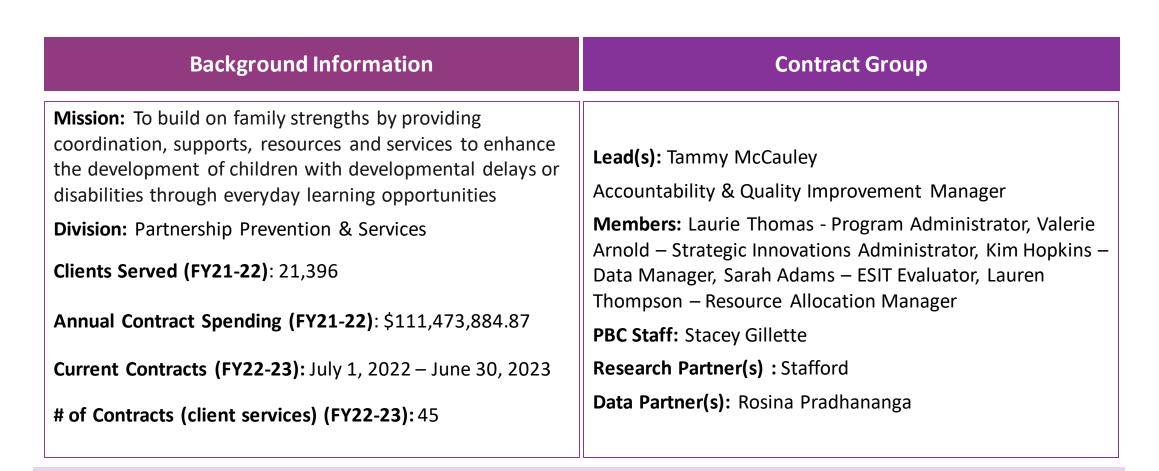
Early Support for Infants and Toddlers

May 30, 2023

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Implementation Status: Phase 2

- \checkmark PBC Service Standard: collects client level service data in ELMS
- ✓ PBC Quality Standard: FY23 contracts include one (2) quality metric, target & PMT
- X PBC Outcome Standard: FY23 contracts include two (2) outcome metrics, targets & PMTs



Logic Model to be updated FY 23-24

ESIT Performance-Based Contracting (PBC) Logic Model with IDEA Part C Washington State Performance Plan Indicators



Purpose: This logic model illustrates how OSEP indicators reported for the APR align with the services, quality, and outcomes in the PBC framework, with both working towards DCYF Outcome Goals for Children, Youth & Families.

SERVICES (Activities)	QUALITY (Evaluative Measures)		OUTCOMES (Short/Intermediate Results)	F	DCYF OUTCOME GOALS OR CHILDREN, YOUTH & FAMILIES (Long Term Outcomes)
Services delivered: Verified services were provided to each client on a quarterly basis (5) Child Find (Birth to One): % of infants and toddlers birth to 1 with IFSPs compared to national data (6) Child Find (Birth to Three): % of infants and toddlers birth to 3 with IFSPs compared to national data	Capacity of EIS Provider to increase the parent's confidence in their ability to support their child's development in all areas: measured by a revised ESIT Family Survey Capacity of EIS Provider to complete the Child Outcome Summary (COS) Report: COS ratings are determined using the Decision Tree Tool	RESILIENCE	(4) Family Involvement: % of families reporting that early intervention services have helped their family A. Know their rights; B. Effectively communicate their children's needs; and C. Help their children develop and learn	RESILIENCE	Parents/caregivers are supported to meet the needs of their children
4	 (1) Timely provision of services: % of infants and toddlers with IFSPs who received early intervention services in a timely manner (2) Services in natural environment: % of infants and toddlers with IFSPs who primarily receive early intervention services in the home or community based settings 	7	(3) Early childhood outcomes: % of infants and toddlers demonstrating improved : A. Positive social- emotional skills (including social A.	EDUCATION	Kindergarten Readiness
	(7) 45-day timeline: % of eligible infants and toddlers with IFSPs for whom an initial evaluation, assessment, and IFSP meeting were conducted within 45 days (8) Early childhood transition: % of toddlers with the with the construction Part C with timely transition planning (90 days prior to 3rd birthday)	HEALTH	relationships); B. Acquisition and use of knowledge and skills (including early language/ communication); and C. Use of appropriate behaviors to meet Mar. SOV	HEALTH	Child Development

Client Population: Infants & toddlers up to 3 with a developmental delay or diagnosed condition, and their families



ESIT FY21-22 PBC Metrics, Targets & PMTs

QUALITY MEASURES	Metric	Target	Performance Management Tool (PMT)
Capacity to accurately complete the Child Outcome Summary (COS)	COS Ratings are determined using the Decision Tree Tool (State Performance Plan: Indicator C-3)	70% of FRCs/Teams will use the decision tree with 80- 100% of families.	Local System Improvement Plan
OUTCOME MEASURES	Metric	Target	Performance Management Tool (PMT)
Capacity to increase parent's confidence in their ability to support their child's development in all ages	ESIT Family Survey (State Performance Plan: Indicator C-4)	A. Know their rights – 83.5% B. Effectively communicate their child's needs – 91.5% C. Help their child develop and learn – 87.5%	Local System Improvement Plan



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Present for COS	# of children	
Entry COS	10347	
Ν	51	0.49%
Υ	10296	99.51%
Exit COS	6942	
Ν	1026	14.78%
Υ	5916	85.22%
(blank)		
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Grand Total	17289	



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ESIT: FY21-22 PBC Outcome Measure Results

Targets:

A. Know their rights – 83.5%

B. Effectively communicate their child's needs - 91.5%

C. Help their child develop and learn – 87.5%

Results:

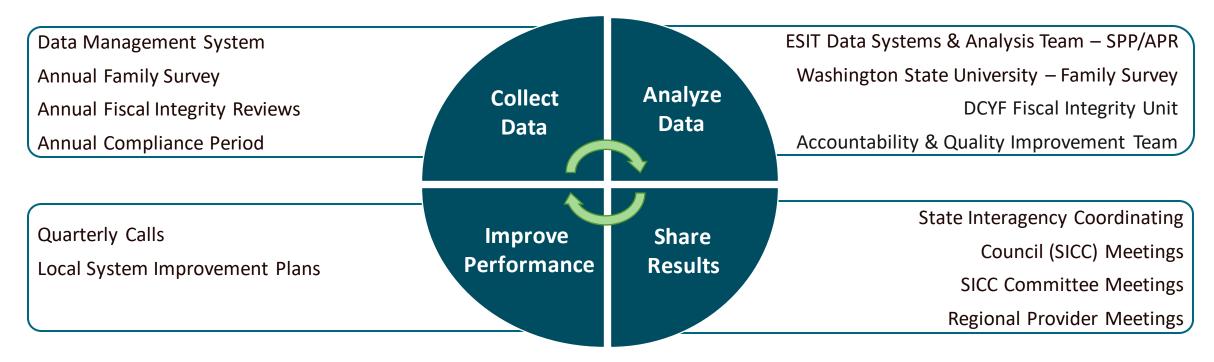
A. Know their rights – 86%

B. Effectively communicate their child's needs – 90%

C. Help their child develop and learn – 85%



ESIT: Performance Feedback Loop



Future Plans

DMS Transition to the PCG Commercial Software effective July 1, 2023

- Phase 2 will include the ability to report, track, and analyze actual services provided as indicated on IFSPs
- ESIT Statewide Integrated Monitoring System (E-SIMS): Systems Analysis Program Reviews 3rd quarter FY23-24



ESIT: FY21-22 Partnership Engagement Results

Engagement History		Summary of Partners Feedback
Partners January 2022 State Interagency 	Methods Special SPP session 	 Disaggregate Outcome Data By: Race/Ethnicity Geographic Locations
Coordinating CouncilRegional Provider		 Contractors by organizational structure (i.e. non- profits, for-profits, school districts, ESDs) Working to align race/ethnicity data collection and
Network Meetings	Fall and Spring	reporting practices with the "Using Data in DCYF to Advance Racial Equity Report" – January 2021

Next Steps

- Continue the use of Liberatory Design Framework to augment Blueprint for Authentic Engagement
- Review Racial Equity & Social Justice Tool Kit including use of budget equity tool
- Expand our work with Stanford to include ESIT's Evaluator to analyzing disparities in referral, eligibility, and enrollment



ESIT: FY23 Accomplishments & Reflections

Celebrating Success	Navigating Challenges
 Sustainability Charter Submitted Continued to provide TA & Training around service, quality, and outcome standards Developed ESIT Onboarding Slides in collaboration with OIAA Mock Systems Analysis Program Review Training 	 Sunset of Legacy Silverlight System Transitioning to the PCG's configurable, customizable Early Intervention Data System

Support Needs

- Orientation and PBC Training for new ESIT Leaders, and County Lead Agencies and ESIT Provider Agency staff
- Continued access to OIAA and Stanford University research resources



ESIT Looking Ahead – FY24

Future Plans

- Potential Revision of the PBC Quality & Outcome Measures
- ESIT-Statewide Integrated Monitoring System (E-SIMS)
- Enhance Direct Services Contracts to Improve Equitable Access
- ACORN Migration Project
- Service Tracking & Reporting Module

Support Needs

- Transfer ESIT's Logic Model to the new format
- Expand our work with Stanford to include the ESIT evaluator to look at referral, eligibility, and enrollment data



To help protect your privacy, PowerPoint has blocked automatic

Thank You!

Tammy McCauley Accountability & Quality Improvement Manager Valerie Arnold Strategic Innovations Administrator Laurie Thomas Program Administrator

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Office of Innovation, Alignment, and Accountability PBC Contract Group

Annual Update

Behavior Rehabilitation Services (BRS)

May 31, 2023

DCYF's Office of Innovation, Alignment, and Accountability (OIAA) builds DCYF capacity to make evidence-informed decisions, continuously learn and improve, and successfully enact system reform

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Behavior Rehabilitation Services (BRS)

Background Information	Contract Group	
Mission: Intensive wraparound support and treatment program for children and youth with high-level complex service needs. Division: Partnership, Prevention and Services	Lead(s): Christine Domes, Intensive Resources Program Manager Members: Hannah van Veen, Placement Services	
ents Served (FY22): 408	Continuum Administrator; David Sexton, Contracts Manager	
Annual Contract Spending (FY22): \$62,215,308.31	PBC Staff: Stacey Gillette	
Current Contract Cycle (FY23): \$53,345,770.27	Research Partner(s) : Doug Klinman	
# of contracts (client services) (FY23): 36	Data Partner(s): Bobby Chen	

Implementation Status: *Phase 2*

PBC Service Standard: collecting client-level service data via BRS Monthly Census Report template (sent by email)
 X PBC Quality Standard: Quality metrics and targets in FY23 contracts; PMTs will be added in future contracts
 X PBC Outcome Standard: Intended service outcomes in FY23 contracts; expect to add targets & PMTs in future contracts



BRS: FY23 PBC Metrics, Targets & PMTs

QUALITY MEASURES	Metric	Target	Performance Management Tool (PMT)
Acceptance rate	Percent of referrals accepted by each provider.	90%	N/A
Youth transition to less restrictive services or planned services	Percent of cases resulting in transition to lesser levels of care or planned transitions, such as such as permanency, foster home, transitional housing, CLIP.	75%	N/A

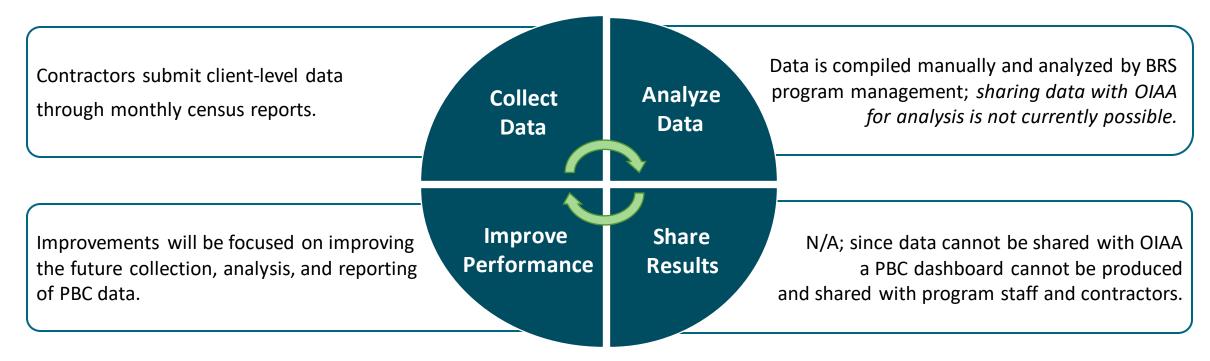


BRS: FY22 PBC Results

QUALITY MEASURES	Target	Outcome
Acceptance rate	90%	68%
Youth transition to less restrictive services or planned services	75%	79.6%



BRS: Performance Feedback Loop



Future Plans

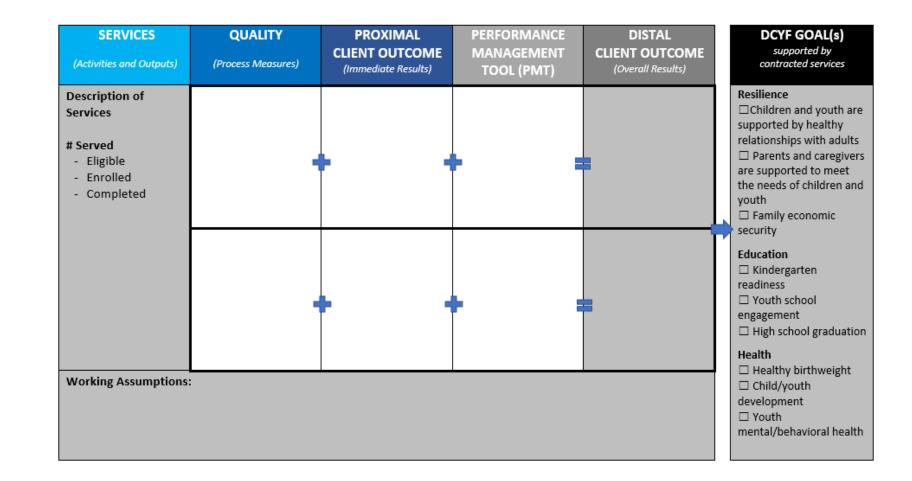
- Develop a monthly census report tool to enable data sharing with OIAA.
- Once data sharing occurs, OIAA will develop a PBC dashboard to share results with program staff and contractors.



BRS: PBC Logic Model

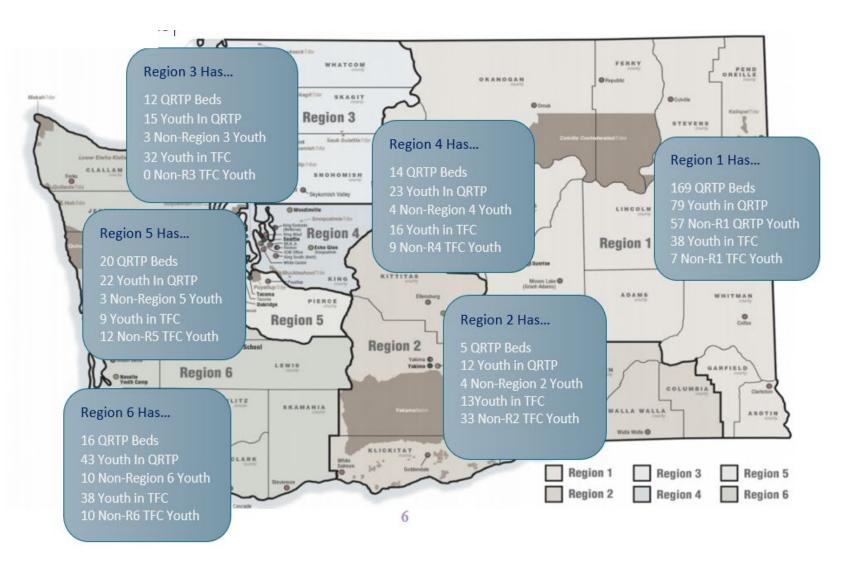
BRS will update their logic model to the new template. The update will be informed by the BRS Theory of Change, which is still in draft form.

A draft should be ready by January 1, 2024, in order to inform FY24 PBC contract requirements.



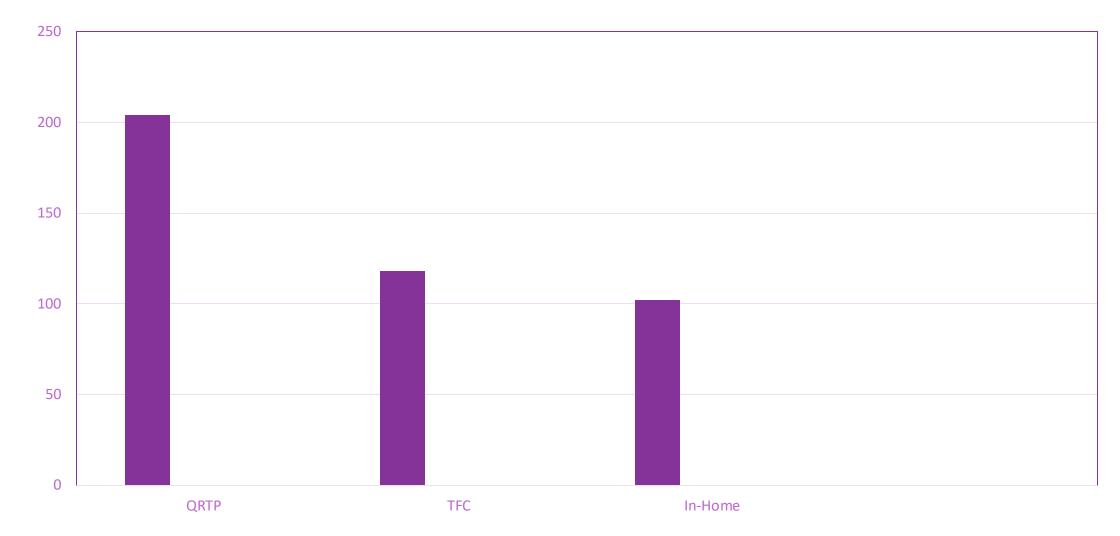


Intensive Resources January 2023

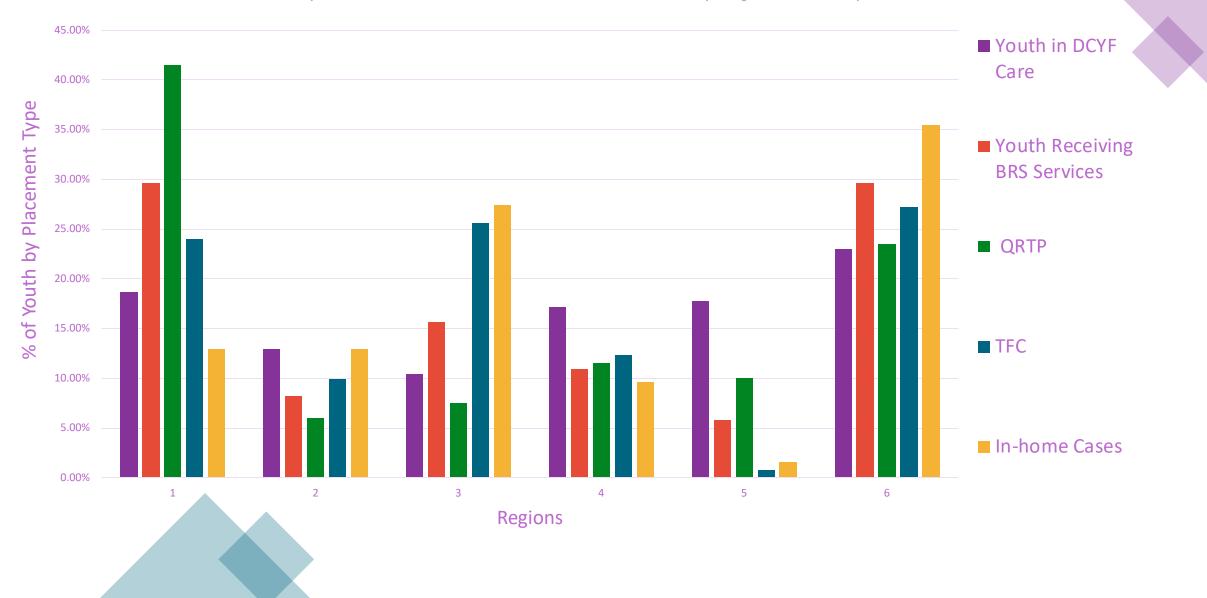




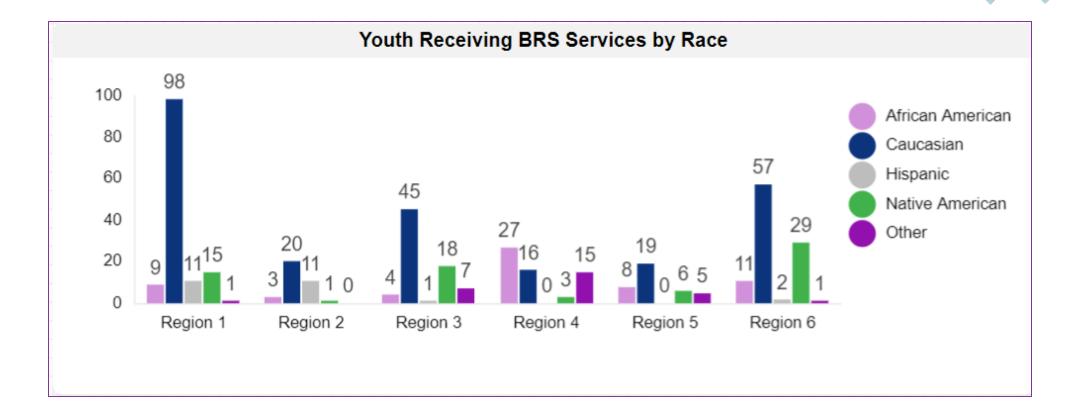
FY22: Youth Served in BRS By Program Type





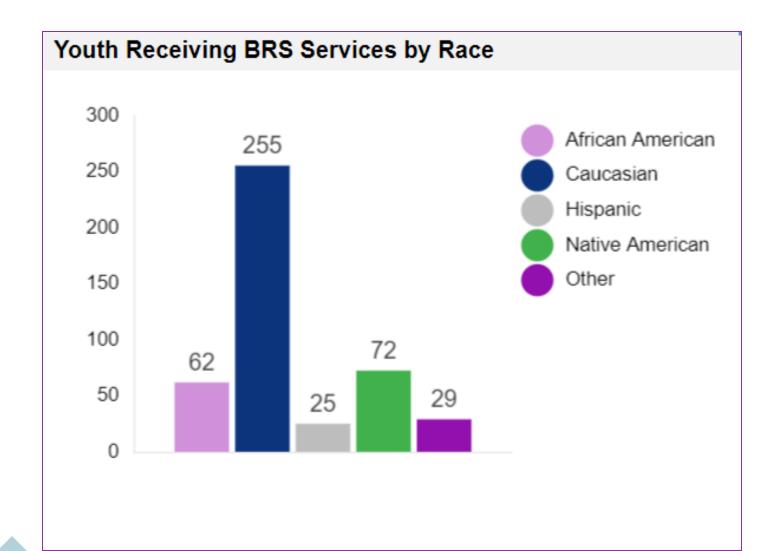


Proportion of Utilization of Intensive Resources by Region – January 2023









DRAFT Theory of Change for Out-of-Home Care **DRAFT**

Current State: The current foster care system in Washington State does not meet the unique needs of many children in out-of-home care and challenges the CW system to meet the needs of the children and families whom they serve.

<u>Continuum of placement options/supports</u>: DCYF will have a continuum of placement options allowing children to be in the least restrictive and most supportive environment so they may thrive while in out-of-home care

<u>Culturally-Responsive</u> – Placement resources work hard to recognize, affirm, and respond respectfully to people of every race, ethnic background, socio-economic status, sexual orientation, gender expression, and faith.

<u>Service plans are individualized and Hope focused</u> – Case plans capture individual *Goals*, present clear *Pathways* for goal achievement and promote individual *Agency* in pursuit of the goals. <u>Supporting Families</u> – Birth Family and extended family are identified and supported in being involved in the child's life to the greatest extent possible.

<u>Assessment of children</u> – Assess children with tools which have backing for their reliability and validity to support children being placed in appropriate placements and to monitor their well-being while in out-of-home care.

<u>Trauma-informed</u> – Provide trauma informed environments and interventions to support ongoing recovery from traumatic experiences. <u>Attachment Based</u> – Healthy relationships lay the foundation for successful growth. To the greatest extent possible, all significant relationships (e.g. family members, care providers, community members) are promoted and supported. <u>Values-Oriented</u> – The treatment of children in out-of-home care, their caregivers as well as their biological parents and relatives are guided by the core values of: *Inclusion-Respect-Integrity-Compassion*-

Transparency

<u>Evidence-Informed</u> – The levels of care for children in outof-home placements as well as the strategies to support children and caregivers in these setting are informed by the best-available research, practice and evidence. <u>Outcomes Driven</u> – Key child well-being and programmatic measures are identified and measured to ensure that we are reaching the standards and outcomes that we have set for ourselves.

Future State: A Child Welfare out-of-home care system that is responsive to each child's unique needs promoting child well-being and supporting each child to reach their full



BRS: FY23 Stakeholder Engagement Results

Engagement History

Stakeholders

- BRS Contracted Providers
- Regional staff accessing resources accessing resources
- Youth who have are or experiencing BRS services.

Methods

- Regular BRS Provider Meetings.
- Feedback on rate modeling from BRS Providers.
- Focus groups with regions and providers on placement resource needs and development.

Summary of Stakeholder Feedback

- Providers and regions want to have placements that support youth thriving and lead to increased wellbeing.
- Providers support the idea of a rate model and have been engaged in providing information and feedback.
- Providers were concerned about the centralization of BRS to headquarters but have found that it has been a positive shift.

Next Steps

- Engage youth voice in development of the theory of change.
- Engage provider voice in development of the theory of change.
- Engage parent voice in development of professional fostering.



FY23 Accomplishments & Reflections

Celebrating Success	Navigating Challenges
 Behavioral Rehabilitation Service delivery centralized under the new statewide Placement Continuum Unit established in Partnership, Prevention and Services (PPS). Foster Care Placement Continuum work was funded and implementation is moving forward. Steering Committee includes representation from CW Programs, CW Field, Finance, Licensing, OIAA, and Finance. Barb Geiger from PPS is currently serving as the Project Lead. RDA is providing research support. Exploration of using REDCap data collection tool has started. Development of a professional BRS therapeutic foster care model has started. 	 Current data collection process is very time intensive and ineffective for contractors and staff, making it difficult to monitor performance – see Support Needs Determining capacity is challenging because licensed capacity is often not the capacity a provider is operating at due to staffing

- OIAA Digital Innovation assistance to revise monthly census report form.
- IT and OIAA support to develop contracted client services data management system (DMS) for data entry.



BRS: Looking Ahead

Future Plans

- REDCap plans Utilized REDCap to develop a survey like tool providers will use to enter their monthly reporting requirements. Information will be populated in a FamLink report.
- Rate Modeling work with the fiscal unit, in partnership with Western Washington Universities Economics Department, is well under way. Having a rate model in place will allow DCYF and providers to have a tool that drives transparent rate setting and will be used to ensure that contract rates are updated timely.
- The Intensive Resources Team has been allocated an additional supervisor and six new SHPCs. This will allow for a high rate of attendance at provider led Child and Family Team Meetings (CFTs).
- Our current focus is on increasing our utilization of in-home BRS and Treatment Foster Care.
- Engaging lived experts, parents, youth and providers in completing our theory of change.

Support Needs

- A single source to collect all necessary data from providers.
- A DCYF wide approach to engaging lived experts to ensure that we don't duplicate efforts and strain the populations we seek information from.



PBC Contract Group Annual Update

Combined In-Home Services (CIHS)

Provider Services Quality & Availability Accountability Group & PBC Support Team

www.dcyf.wa.gov



CIHS

Background Information	Contract Group
Mission: Improve family functioning in order to promote the child's or adolescent's health, safety, and welfare; thereby allowing the family to remain intact, and children to remain or return home. Clients Served (FY22): 16,758 (5,033 cases) Annual Contract Spending (FY22): \$40 million Current Contract Cycle (FY22): 10/1/22 – 9/30/24 # of Contracts (client services) (FY22): 41	Lead: Delton Hauck, Prevention & Intervention Services Manager Regional Leads: Laneta Able, Andrea Cardenas, Arthur Fernandez, Shawn Silvy and Felix Idahosa PBC Staff: Jen Scacco Data Partner(s): Ellen Kersten, RDA

Implementation Status: *Phase 2*

✓ PBC Service Standard: client level service data is collected through contractor invoices
 ✓ PBC Quality Standard: one (1) quality metric, target, and PMT identified in FY23 contracts
 X PBC Outcome Standard: no metric, target, or PMT identified in FY23 contracts



DCYF Performance-Based Contracting (PBC) Logic Model Template

Contract Group: Combined In-Home Services (CIHS)

Date: March 2022

Client Population: Children and caregivers (biological, foster, or adoptive) involved in the child welfare system

Logic Model Statement: CIHS helps children and caregivers involved in the child welfare system by delivering EBPs, family preservation, and crisis intervention services with timely service initiation, a completed CANS-F Family Plan for Change, and EBP model fidelity in order to prevent placements, support adoptions, achieve placement stability and/or reunification in support of DCYF's resilience goals.

SERVICES (Activities and Outputs)	QUALITY (Process Measures)	PROXIMAL CLIENT OUTCOME (Immediate Results)	PERFORMANCE MANAGEMENTTOOL (PMT)	DISTAL CLIENT OUTCOME (Overall Results)	DCYF GOAL(s) Supported by Contracted Services
Description of Services Eight Evidence Based Practices (EBPs), Family Preservation, and Crisis Family Intervention services that improve family functioning and child safety. Number Served – Eligible – Referred – Enrolled – Engaged – Retained – Completed	Timely Service Initiation Completion of CANS-F Family Plan for Change Exploratory Measure: EBP Model Fidelity	Varies by referral reason; tracked for 6 months following service initiation Placement Prevention & Adoption Support Percent of child clients without a screened-in CPS intake or removal from home* Placement Stability Rate of placement moves per days in care; Rate of founded maltreatment events per days in care. Reunification Percent of child clients who exit out- of-home care to reunification, guardianship, or Trial Return Home.	Performance Improvement Plan (PIP)	Varies by referral reason; tracked for 6 and 12 months following service conclusion Placement Prevention & Adoption Support Percent of child clients without a screened-in CPS intake or removal from home* Placement Stability Rate of placement moves per days in care; Rate of founded maltreatment events per days in care. Reunification Percent of child clients who exit out- of-home care to reunification, guardianship, or Trial Return Home. Percent of child clients without a screened-in CPS intake or removal from home*	Resilience Children and youth are supported by healthy relationships with adults Parents and caregivers are supported to meet the needs of children and youth Family economic security Education Kindergarten readiness Youth school engagement High school graduation Health Healthy birthweight Child/youth development Youth mental/behavioral health

Working Assumptions: Alignment between family needs and service referral; transparent guidelines for service eligibility across DCYF program areas (CPS-Inv, CPS-Risk Only, CPS-FAR, FRS, FVS, CFWS, Tribal, Adoption); stable DCYF payment methodology; regular access to statewide CANS-F and model fidelity data. *Screened-in CPS intakes will be measured separately from removals with an understanding that both are affected by mandated reporting requirements

CIHS: FY23 PBC Metrics & Targets

Quality Measure(s)	Metric	Target	Data Source(s)
Completion of CANS-F Family Plan for Change	# of eligible service episodes that have a completed CANS-F Family Plan for Change	70%	Sprout, Hovi and FamLink Payment data

Proximal Outcome Measure(s)

Varies by referral reason; tracked for 6 months following service initiation

Placement Prevention & Adoption Support

Percent of child clients without a screened-in CPS intake or removal from home

Placement Stability

Rate of placement moves per days in care; Rate of founded maltreatment events per days in care.

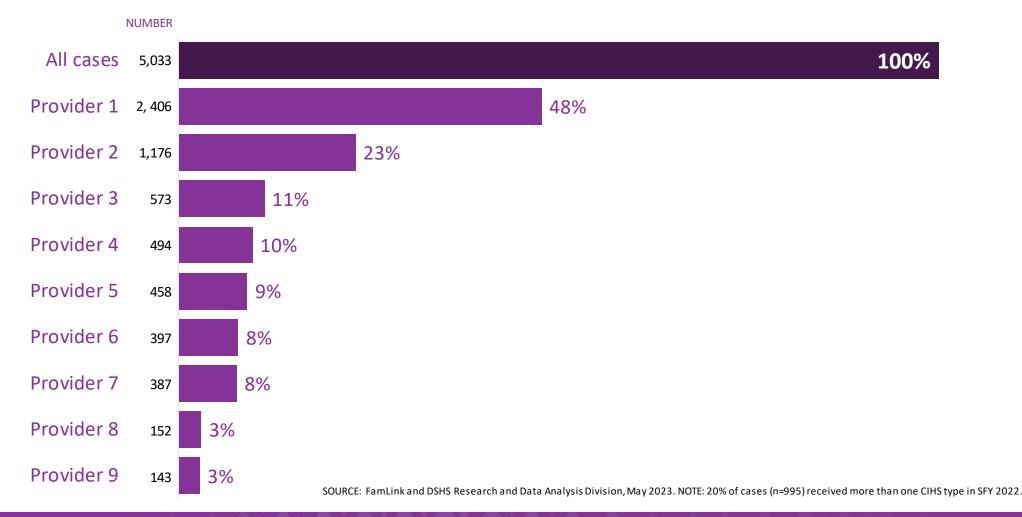
Reunification

Percent of child clients who exit out-of-home care to reunification, guardianship, or Trial Return Home



Child Welfare Cases Receiving a Combined In-Home Service (CIHS)

PERCENT OF CASES BY SERVICE TYPE • SFY 2022



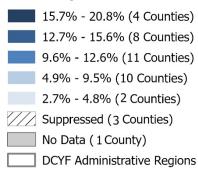


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Child Welfare In-Home Service Use Rates by County

Percent of Child Welfare-Involved Clients with an In-Home Service, CY 2021

Percentage of Clients Receiving an In-Home Service



Child Welfare-Involved Clients

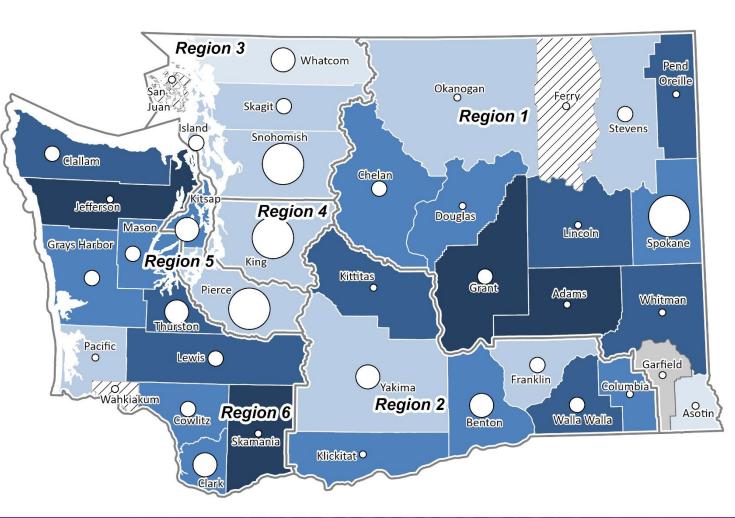
- 65 1,500 (17 Counties)
-) 1,501 5,000 (12 Counties)
-) 5,001 15,000 (6 Counties)

) 15,001 - 30,499 (4 Counties)

NOTES: Clients who received an In-Home Service includes individuals listed as a service referral participant for a paid CIHS in CY 21 in FamLink. Child Welfare-Involved Clients includes individuals who received any Child Protective Services (CPS), Family Voluntary Services (FVS), Family Reconciliation Services (FRS), and/or Child and Family Welfare Services (CFWS) case management in CY 2021. SOURCE: Famlink and DSHS Research and Data Analysis, Integrated Client Databases. MAP CLASSIFICATION: Percentage of In-Home Service Clients groups are based or the Jenks Optimization Method; it minimizes variance within classes and maximizes variance between classes (also known as "Natural Breaks" or "Goodness of Variance Fit"). The Child Welfare-Involved Clients population groups were manually selected based on the population distribution

Washington State Department of

HILDREN. YOUTH & FAMILIES



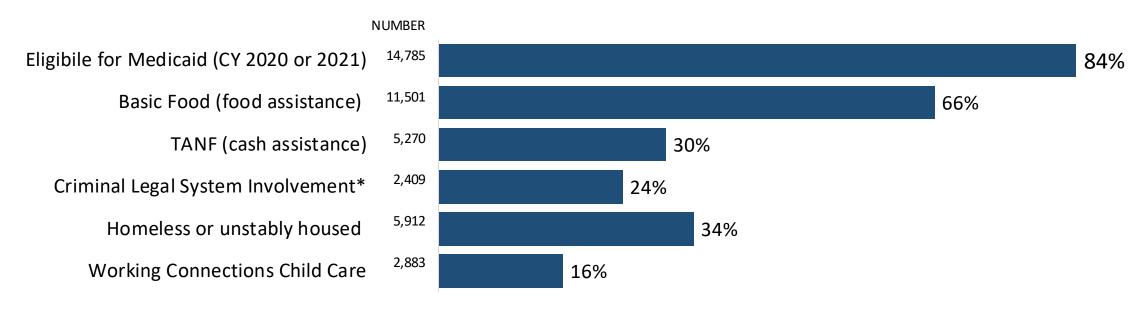
NUMERATOR Clients who Received an In-Home Service in CY 21 DENOMINATOR CY 21 Child Welfare-Involved Clients **STATEWIDE** 176,438 17,492 9.9% Skamania 341 71 20.8% Grant 3.445 709 20.6% Adams 559 106 19.0% Jefferson 586 105 17.9% Kittitas 1.088 170 15.6% Lewis 3,156 485 15.4% Clallam 2,122 321 15.1% Pend Oreille 495 72 14.5% Lincoln 287 39 13.6% Thurston 7.093 963 13.6% Walla Walla 1,885 249 13.2% Whitman 673 88 13.1% Cowlitz 4,882 613 12.6% Mason 2,231 278 12.5% 17,318 2,123 12.3% Spokane Clark 11,477 1,370 11.9% Klickitat 770 87 11.3% Kitsap 5.932 663 11.2% Douglas 1,120 123 11.0% Columbia 184 20 10.9% Chelan 1,762 190 10.8% Benton 6,250 649 10.4% Grays Harbor 2,981 297 10.0% Yakima 10,296 974 9.5% Pierce 24,896 2.237 9.0% Skagit 3,513 312 8.9% Okanogan 1.261 105 8.3% Stevens 1.540 126 8.2% Franklin 2,645 216 8.2% Snohomish 16,028 1,306 8.1% Island 1,550 113 7.3% King 30,499 1,963 6.4% Pacific 640 39 6.1% Whatcom 5,592 4.8% 813 22 2.7% Asotin 130 <11 Wahkiakum ---163 erry <11 ---170 San Juan <11 ---Garfield 65 0.0%

PERCENT

Percent with an In-Home Service

Family Risk Factors

TOTAL YOUTH AND ADULT CIHS CLIENTS = 17,556 • CY 2021



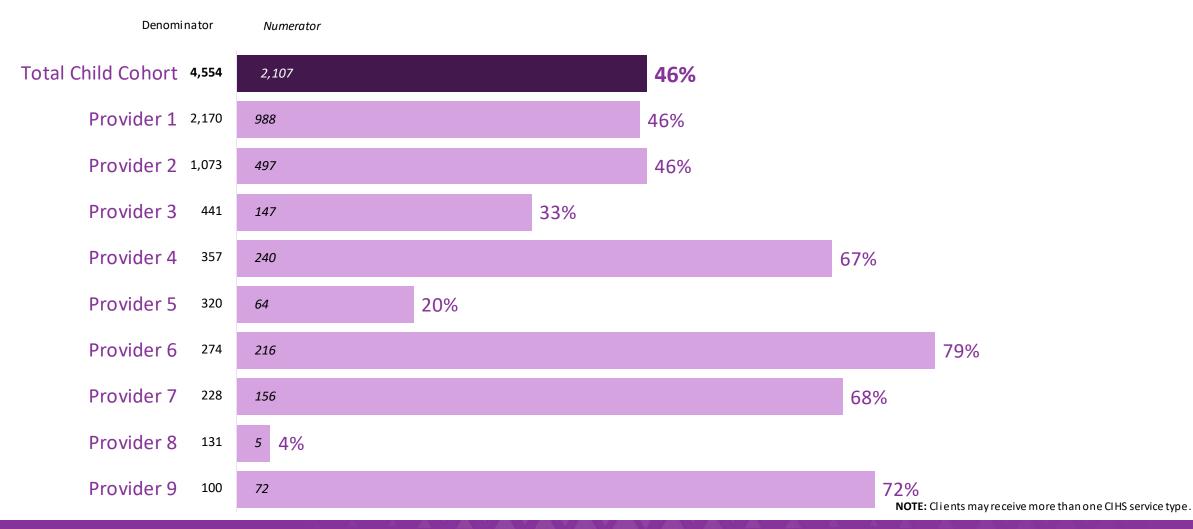
*Denominator is youth age 12 or older and a dults (2,362 + 7,551 = 9,913) SOURCE: FamLink and DSHS Research and Data Analysis Division Integrated Client Databases, October 2022.



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CIHS Child Clients in a Removal Episode at Service Start

CHILDREN/YOUTH CLIENTS WITH A CIHS INITIATED JULY 1 TO DEC 31, 2021





CANS-F FPC Completion

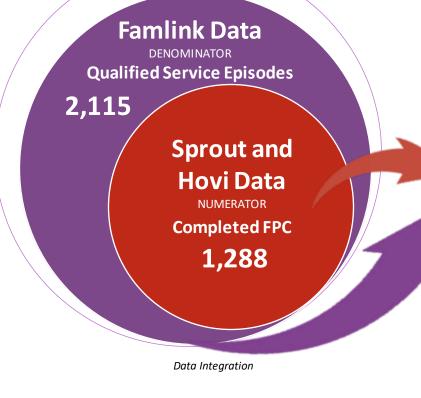
Preliminary Results • 7/1/21 to 12/31/21 Reporting Period

All CIHS Service Episodes During Reporting Period

The Math $\frac{1,288}{2,115} = 61\%$

Service Episodes and CANS-F FPC Completion Rate by CIHS Type

	CANS-F FPC Completion Rate				
	Service Episodes with Completed CANS-F				
	Qualified Service Episodes				
	Provider 1		981	589	60%
	Provider 2		444	281	63%
	Provider 3		191	112	59%
/pe	Provider 4		127	82	65%
CIHS Type	Provider 5		122	75	61%
CIH	Provider 6		116	81	70%
	Provider 7		66	38	58%
	Provider 8		62	30	48%
	TOTAL		2,115	1,288	61%

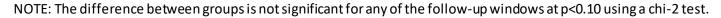


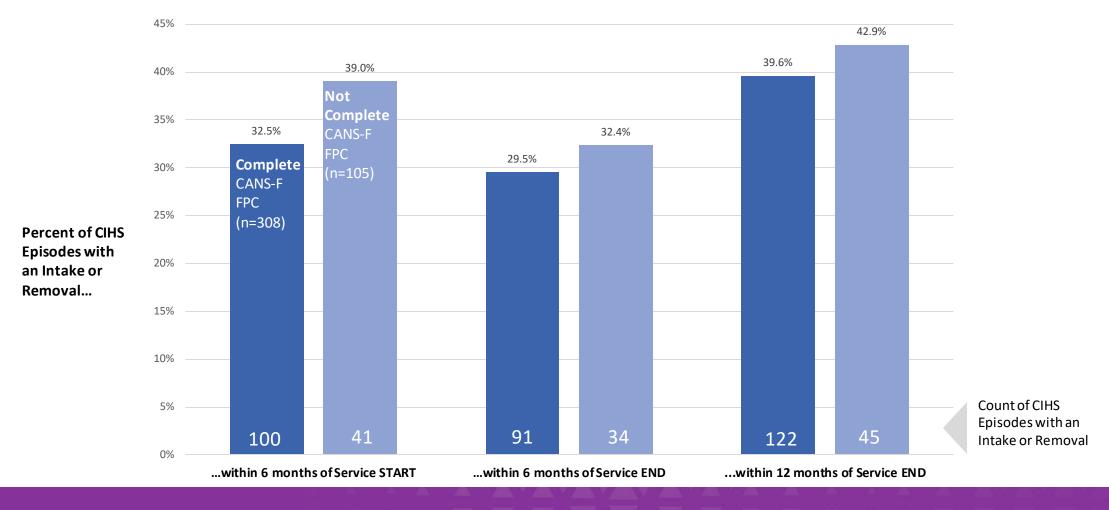


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Rates of New Screened-in CPS Intakes or Removals by CANS-F FPC Completion

Among "Placement Prevention" CIHS Episodes Initiated July 1 to December 31, 2021 (N=413)



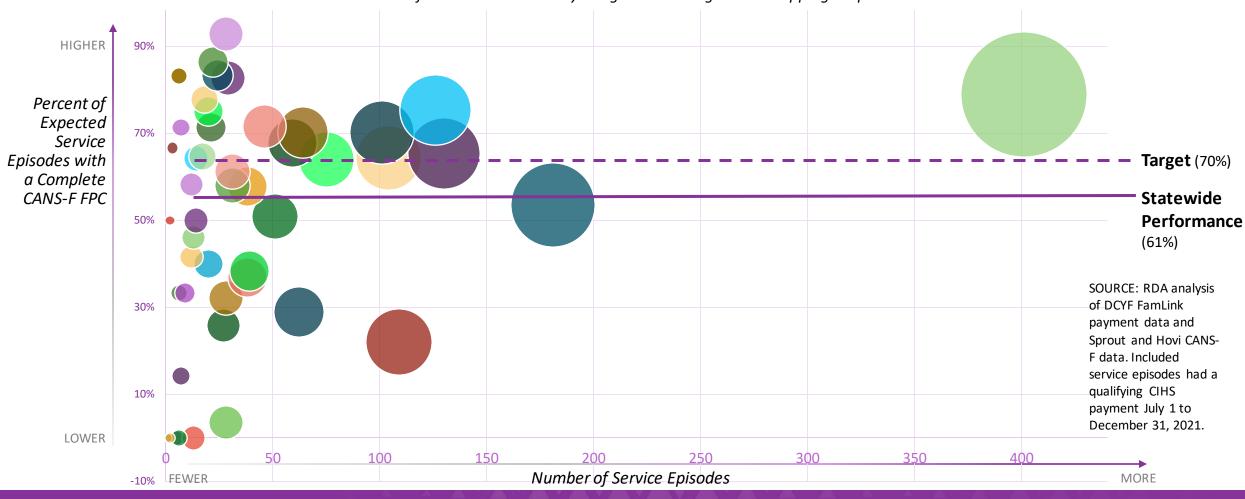




CANS-F FPC Completion

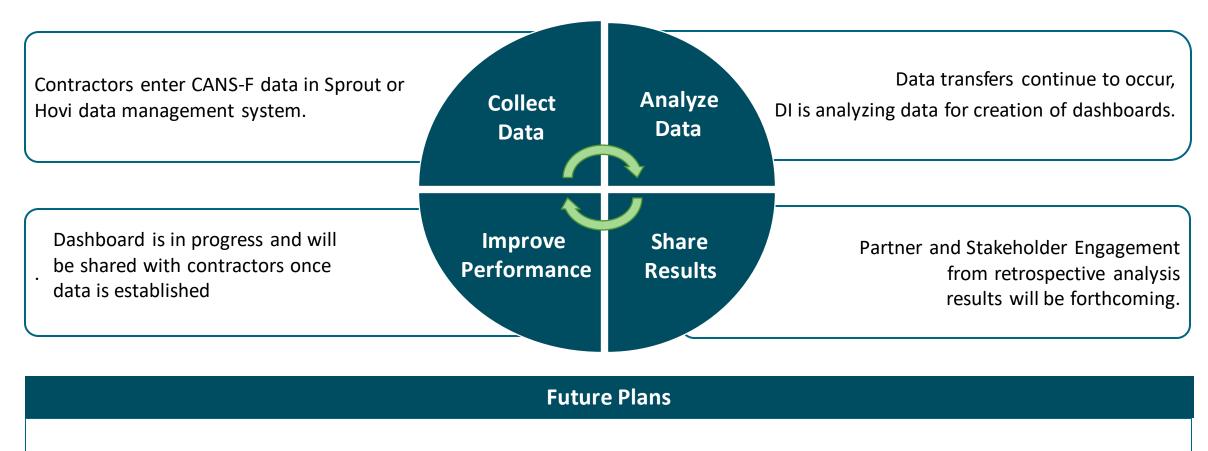
Each bubble represents a CIHS provider.

The size of bubbles is proportional to the number of service episodes for each provider. Colors of bubbles are randomly assigned to distinguish overlapping shapes.





CIHS: Performance Feedback Loop



Complete performance feedback loop with dashboard and implement PMT's. Continue work on QA and CQI efforts to improve data.



CIHS: FY23 Stakeholder Engagement Results

Engagement History	Summary of Stakeholder Feedback
Statewide provider meeting with service providers to review research updates.	Service providers are interested in understanding their provider level data as it pertains to performance as well as population level data.

Next Steps

Statewide provider meeting to share final retrospective analysis results, preview for next contract cycle and discuss plans for dashboard and reports.



CIHS: FY23 Reflections

Celebrating Success	Navigating Challenges
 Completion of the retrospective data analysis with RDA. Implementation of new rates for service providers. Increased EBP training availability Implementation of revised minimum qualifications. 	 Significant data transfer delays, especially with HOVI providers. Change requests for Sprout data improvements to ensure high quality data not yet complete. Provider staff turnover.



CIHS Looking Ahead

Future Plans

- FY24 contract renewal
- Service Array team engagement with service providers
- Continued assessment training and support
- Early stages of developing a feedback loop to support practice improvement around service matching

Support Needs

- QA and CQI support
- Sprout and Hovi data fidelity



Office of Innovation, Alignment, and Accountability

PBC Contract Group Annual Update

> Family Time May 16, 2023

DCYF's Office of Innovation, Alignment, and Accountability (OIAA) builds DCYF capacity to make evidence-informed decisions, continuously learn and improve, and successfully enact system reform

www.dcyf.wa.gov



Family Time

Background Information	Contract Group
Mission: Family time aims to strengthen and preserve the family bond to build strong, safe families and communities. Division: Partnership, Prevention and Services Division Clients Served (FY22): Approx. 1,670 families and 12,000 scheduled visits each month Annual Contract Spending (FY22): \$39.5 million Current Contract Cycle (FY23): 10/1/22-9/30/23 # of Contracts (client services) (FY23): 62	Lead(s): Caitlin O'Hea, Family Time Program Manager Members: Regional Leads: Arthur Fernandez, Laneta Able, Lisa McKee, Felix Idahosa, Andrea Cardenas, and Sarah McCamant PBC Staff: Jennifer Scacco Research Partner(s) : Chris Graham Data Partner(s): Linda Carlisle and Barbra Gansberg

Implementation Status: *Phase 2*

✓ PBC Service Standard: client level service data is collected through Sprout
 X PBC Quality Standard: two (2) quality metrics, targets in FY23 contracts, pending PMT
 X PBC Outcome Standard: no outcome metric, target, or PMT identified in FY23 contracts



Family Time: FY23 PBC Metrics, Targets & PMTs

QUALITY MEASURES: NA Region 1 and 2	Metric	Target	Performance Management Tool (PMT)
Timeliness of service	% of first visits that occur within 5 days of accepted referrals	100% of visits occur within 5 days of accepted referral	N/A; PMT will be established once baseline data is analyzed.

QUALITY MEASURES: Regions 3-6	Metric	Target	Performance Management Tool (PMT)	
Acceptance rate	% of accepted referrals	85% of referrals are accepted by provider	N/A; PMT will be established once baseline data is analyzed.	
Timeliness of service	% of first visits that occur within 5 days of accepted referrals	100% of visits occur within 5 days of accepted referral	N/A; PMT will be established once baseline data is analyzed.	

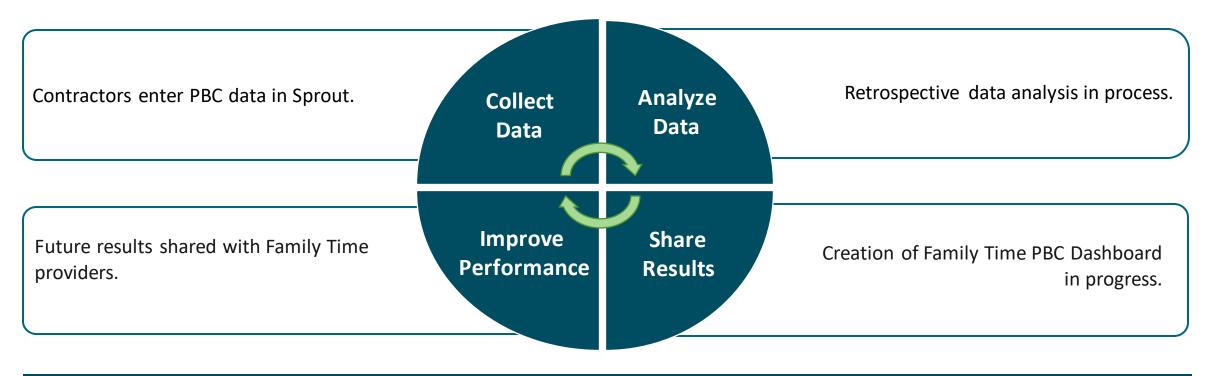


72 Hour: FY23 PBC Metrics, Targets & PMTs

QUALITY MEASURES	Metric	Target	Performance Management Tool (PMT)	
Acceptance of Referrals	% of accepted referrals	100% of referrals are accepted by provider	N/A; PMT will be established once baseline data is analyzed.	
Timeliness of service	% of first visits that occur within 72 hours (3 days) of accepted referrals	100% of visits occur within 72 hours days of accepted referral	N/A; PMT will be established once baseline data is analyzed.	



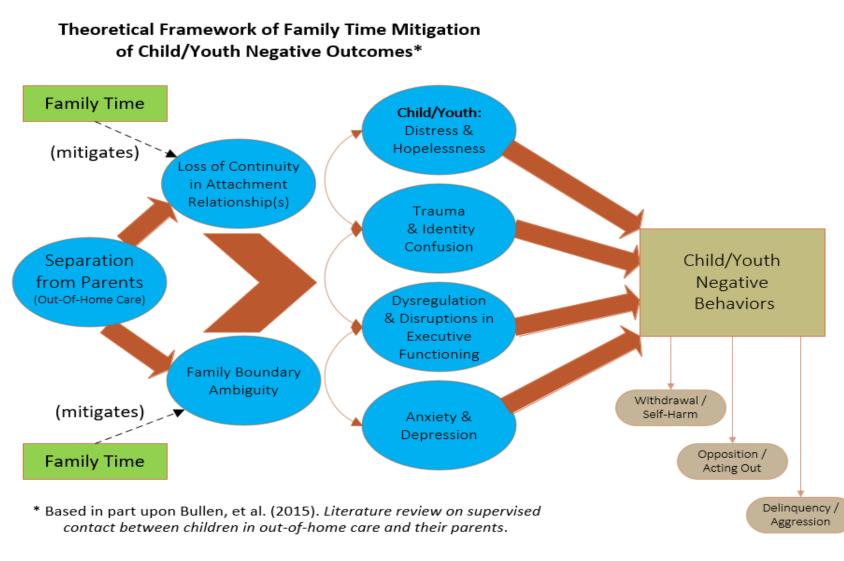
Family Time: Performance Feedback Loop



Future Plans

• PBC dashboard will be developed and shared with contractors once retrospective data analysis is complete.





Family Time Theory of Change

DCYF Office of Innovation, Alignment, & Accountability. Revision Date: 7/22/2019 (Chris.Graham@dcyf.wa.gov)



Family Time: PBC Logic Model

SERVICES (Activities and Outputs)	QUALITY (Process Measures)	PROXIMAL CLIENT OUTCOME (Immediate Results)	PERFORMANCE MANAGEMENT TOOL (PMT)	DISTAL CLIENT OUTCOME (Overail Results)		DCYF GOAL(s) supported by contracted services
Needed parent-child visitation services ⁱ # Served - Eligible - Program Participation ⁱⁱ [Enrollment] - Completed	 Timeliness of Service Startingⁱⁱⁱ [Engagement] Visits happen consistently^{iv} [Retention] Visits increase in frequency and/or duration^v [Tempo] (Retention & Tempo are under development) 	 [Program Effect]^{vi} Social-Emotional Problems^{vii} Behavior Problems^{viii} PTSD Symptoms^{ix} Trauma^x (Under consideration) 	Performance Improvement Plan (PIP)	Placement stability ^{xi} Timely reunification ^{xii} (preferably) or timely alternative permanency Stable permanency ^{xiii}		Resilience ☑ Children and youth are supported by healthy relationships with adults ☑ Parents and caregivers are supported to meet the needs of children and youth □ Family economic security Education □ Kindergarten readiness □ Youth school engagement □ High school graduation
 Working Assumptions & Clarifications: The Services and Quality metrics in bold font already are in the current contracts, but are as yet unmonitored (due to the unavailability of Sprout data). 						 ☐ Healthy birthweight ⊠ Child/youth development ⊠ Youth mental/behavioral health



Research & Data Analysis Family Time PBC Retrospective Analysis Plan

Research Questions:

- Is there a significant association between Engagement/Timeliness of Services Starting (72 hours, and 5 days) and (fewer and/or less) child Social-Emotional Problems at six months (controlling for baseline problems)? Does the degree of association differ by region, sex or race/ethnicity?
- Is there a significant association between (improvements of, or stability of) child Social-Emotional Problems from BL to six months and A) Placement Stability; B) Timely Permanency (preferably reunification); C) Stable Permanency? Does the degree of association differ by region?



Family Time: FY23 Stakeholder Engagement Results

Enga	agement History	Summary of Stakeholder Feedback
StakeholdersProviderCourt Partners	 Methods Feedback sessions regarding proposed changes such as the Network Administrator Work Participation in Court organized work groups 	 Practice consistency is needed Ensuring service providers receive reimbursement for all contracted items such as report writing Additional training is needed across the Family Time stakeholder network.
Novt Stone		

Next Steps

- Develop and implement updated training and policy to address data and practice consistency concerns.
- Clarify contract expectations and ensure contract compliance.
- Re-evaluate west side Network Administrator work.



Family Time: FY23 Accomplishments & Reflections

Celebrating Success	Navigating Challenges	
 Developed additional meetings and support tools to help address practice inconsistencies throughout the state. Network Administrator was re-procured for Regions 1 and 2. Worked with Alliance to update the Caregiver Family Time training. 	 Limitations to Sprout platform, continues to provide data collection challenges. Additionally, there continues to be significant delays in data transports and consistency of data. Unable to expand Network Administrator to the west side of the state. 	
Support Needs		

- Continued support from IT and OIAA to establish ongoing Sprout data transfer.
- Continued support from PBC Staff/OIAA to complete retrospective data analysis and move to dashboard.



Family Time Looking Ahead

Future Plans

- Updates to better clarify policy and contract to ensure consistency of services.
- Re-vamping all Family Time related training.
- Provider dashboard

Support Needs

• Working with IT and OIAA to ensure CSSAT can provide the supports needed.



PBC Contract Group Annual Update

Independent Living Services (ILS)

Provider Services Quality & Availability Accountability Group & PBC Support Team

www.dcyf.wa.gov



ILS

Background Information	Contract Group
Mission: to prepare foster and former foster youth (15 – 23 years old) to live independently by increasing their skills, knowledge and competency in key areas. Clients Served (FFY22): 1349, dependent at age 15 and in out of home care for at least 30 days after 15th birthday Annual Contract Spending (FFY22): \$2.8 Current Contract Cycle (FFY22): 10/1/22 – 09/30/23 # of Contracts (client services) (FY22): 11	Lead: Sherrie Flores Members: Regional IL Leads: Donna LaFrance, Wyran Young, Monica Jenkins, Vincent Cardiel, Laneta Able & Jay Redmond PBC Staff: Jen Scacco Data Partner(s): Bobby Chen

Implementation Status: *Phase 2*

✓ PBC Service Standard (RDA Famlink)
 ✗ PBC Quality Standard: FY23 contracts do not include quality metric, target & PMT
 ✗ PBC Outcome Standard: FY23 contracts do not include outcome metric, target & PMT



ILS: FFY23 PBC Metrics, Targets & PMTs

QUALITY MEASURES	Metric	Target	Performance Management Tool (PMT)
Past measure: Monthly contact with youth *limited data availability *New measures will be explored	Providers establish, or attempt to establish, monthly contact with active IL youth in their service area.	In development	

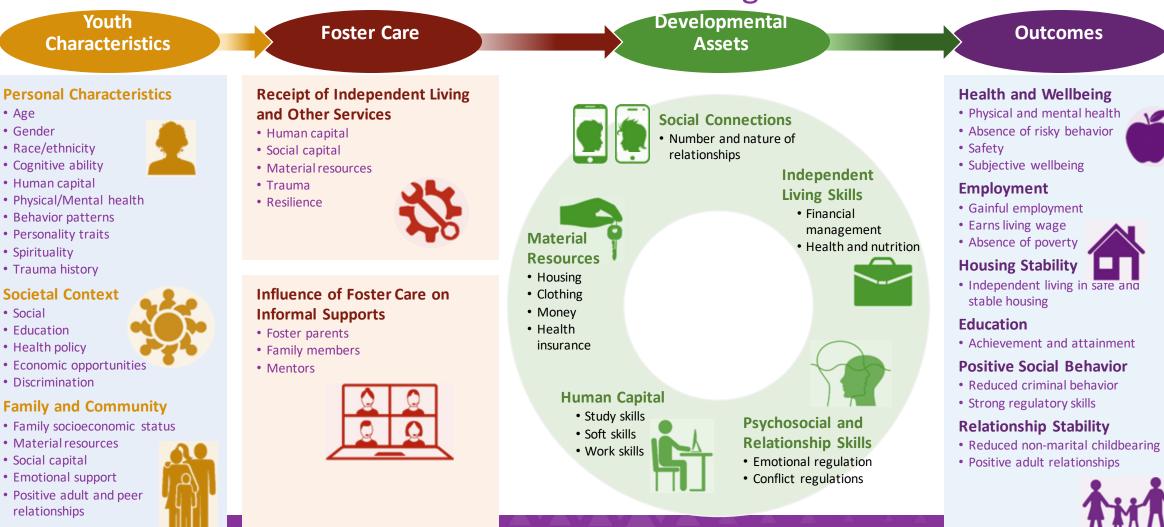
OUTCOME MEASURES	Metric	Target	Performance Management Tool (PMT)
N/A			



SOURCE: Preparing for a "Next Generation" Evaluation of Independent Living Programs for Youth in Foster Care. December 2014; OPRE Report No. 2014-71.

Theory of Change

Youth In Foster Care Transitioning to Adulthood





ILS: PBC Logic Model

The Logic Model will be updated as availability of data and selection of quality measures are reviewed.

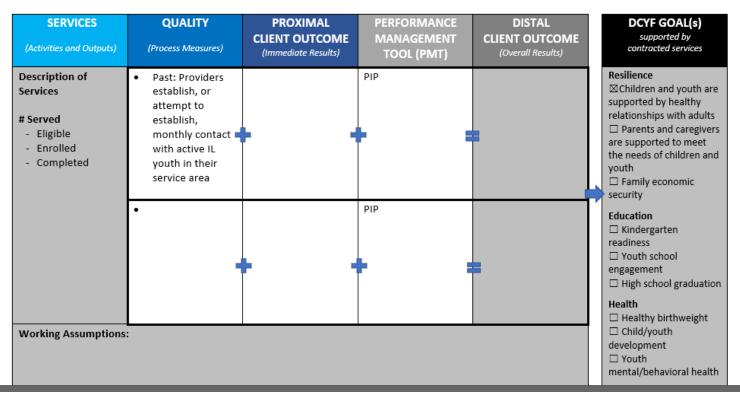
DCYF Performance-Based Contracting (PBC) Logic Model Template - DRAFT

Contract Group: Independent Living Skills (ILS)

Date:

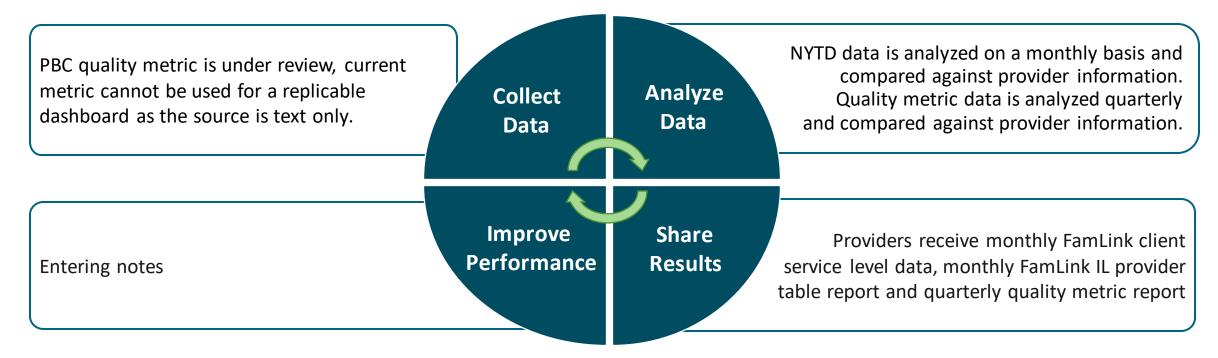
Logic Model Statement: ILS helps youth by delivering ILS services in order to achieve the [proximal client outcome] and [distal client outcome] in support of at least one [DCYF Goal].

The PBC process is to select causal quality, proximal, and distal outcome metrics as a "metric line" to be monitored by DCYF. *Quality measures* and proximal client outcomes will have individual targets, but a single performance management tool (PMT) will be applied based on provider performance on both metrics to promote accountability and support continuous improvement.





ILS: Performance Feedback Loop (FFY22)



Future Plans

- PBC requirements cannot be met with data source; therefore, *no performance feedback loop occurred this fiscal year*.
- Need to select new PBC metrics, targets & PMTs for FFY24 contracts. ٠



ILS FY23 Research & Data Analysis Findings PBC-IL Program Penetration

Contracted Independent Living Services			
	Potential Eligible Youth, ages 15-23	Youth Served with at Least One NYTD Service with Attached Provider ID	% of Youth Served
FFY2021	4,359	1,449	33%
FFY2022	4,621	1,349	29%
Data Source: DCYF PQR855_SFY21_IL report as of May, 2023			



Chafee National Youth and Transitional Database (NYTD)

Provider Reporting and Outcomes : 45 CFR Part 1356

Federal Outcomes of Interest	Federal Registry - 11 broad service categories	WA State – 14 service categories
 Increase youth financial self-sufficiency. Improve youth educational (academic or vocational) attainment. Increase youth connections with adults. Reduce homelessness among youth. Reduce high-risk behavior among youth. Improve youth access to health insurance 	 Independent living needs assessment Academic support Post-secondary educational support Career preparation Employment programs or vocational training Budget and financial management Housing education and home management training Health education and risk prevention Family support and healthy marriage education 	 Needs Assessment (Separate) Academic support Post-secondary academic support Career preparation Employment programs and vocational training Budget and financial management Housing education and home management training Health education and risk prevention Family support and health relationship education Financial Assistance – Room & Board Financial Assistance - Education



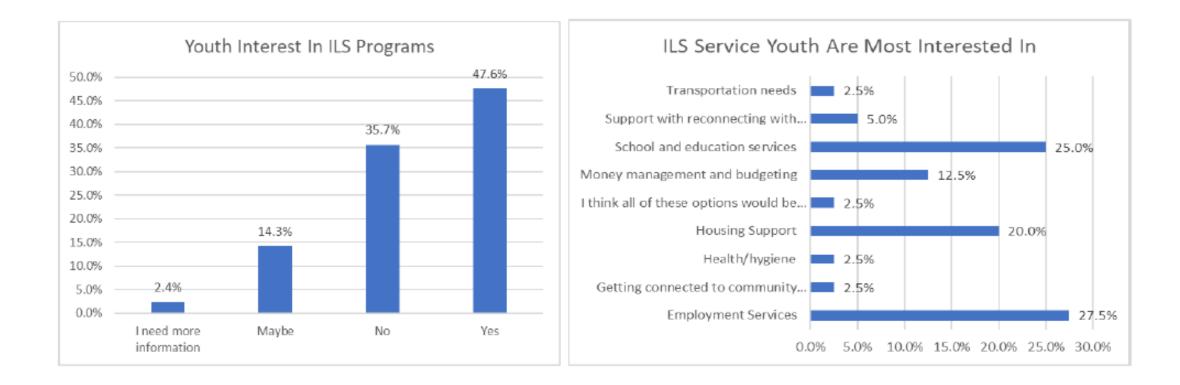
IL NYTD Services Results Overview

(October 1, 2021 – September 30, 2022) N=22,748 NYTD services, serving 6,887 young people.





S.D.M IL Survey Results N= 120





ILS: FY23 Stakeholder Engagement Results

Engagement History		Summary of Stakeholder Feedback
StakeholdersIL Providers•Lived Experts•Caregivers•Community Members•Advocates•JR Staff•Caseworkers•Tribes	Methods IL Redesign Town Halls Individual meetings Legislative Report	 Youth need lifelong support Providers are committed to serving youth and helping them complete their goals Caregivers, caseworkers, JR staff, etcalso need support in doing this work

Next Steps

- Continue to work together on including youth voice into the work
- Start reviewing the NYTD survey data and looking at where we need program adjustments
- Prepare to upcoming RFA



ILS: FFY22 Reflections

Celebrating Success	Navigating Challenges
 Completion of IL co-design process and Transition Planning Report Billing update to include the number of youth served Fiscal rate setting may create new data sources 	 Limited ability to source data and create a dashboard with quality measure. ILS redesign and rate setting is driving programmatic changes. Limited DCFY staff capacity to conduct meaningful PBC data analysis and reporting due to ILS service planning activities.

ILS Looking Ahead

Future Plans

- Create new payment model that:
 - Pays a living wage
 - Includes Youth Support Funds
 - Compensates providers for all of the work they are doing
- RFA the program in 2024
- Use new payment model to ask for state funds in 2024
- Work on policy level items for a DP ask in 2025
- Determine how to add PBC metrics into the work that is sustainable and helpful

Support Needs

- DP funding
- Data/Famlink

