



Equity in Family Outcomes: Self-Assessment for Family Outcomes Cohort Part 1: Representative Family Data

Last updated: July 7, 2020 State Team: **STATE NAME**

Purpose: The purpose of this self-assessment is to support state-level Part C leadership interested in examining their systems with regard to the extent to which their current systems are producing representative family outcomes data.

Examining state data and the system set up for collecting, analyzing and using data for program improvement, requires that states reflect on overarching questions such as:

- To what extent are your state family outcomes data representative of the families served?
- How are you analyzing data to determine representativeness? Which variables are you using to analyze the data? Do you have ready access to the data needed?
- Where are the data not representative?
- How can we engage a representative group of stakeholders in reviewing the data?
- How can we examine the data and data collection processes to understand why families are not responding? How might we improve their response/input?
- What strategies are in place to encourage responses? What changes might be made to increase responses/representation in groups where there is less representation?

Self-Assessment: To get started on the self-assessment, a state will pull together existing family outcomes data as well as respond to new self-reflection questions included in the tables below that relate to representative family data.

- Existing data: Tables and charts of family survey response rates analyzed by key demographic variables. Recommended variables are race/ethnicity, primary language, income, geographic location. Ideally trend data for 3-5 years.
- New data: State team self-assessment of family outcomes measurement system and the
 extent to which it is set up for gathering representative data. The items presented in this
 self-assessment are not an exhaustive list but are select items from the <u>Family Outcomes</u>
 <u>Framework</u> and includes key questions about the purpose, data collection, reporting and
 use of family data.





Existing Data: Looking at family survey response rates by demographic variables

<u>Look-Think-Act is a simple protocol</u> for the process that teams and practitioners might use when analyzing their data. This protocol involves three steps:

- 1. Look Examine data for trends, meaningful associations
- 2. Think Ask questions related to the data that might help with interpretation
- 3. Act Make decisions as a team and identify the action plan needed to put the decision in place

In the "Look" step, teams should refrain from jumping to an inference about the data. In the initial review of the data, teams should identify what they see factually without coming to conclusions. As teams examine the data, they might:

- Identify patterns
- Identify discrepancies
- Look for unexpected results
- Identify questions that result from the data review
- Identify the need to access additional data

In the "Think" step, teams engage in a discussion to make interpretations about the data. The team records notes to begin to identify their inferences or conclusions based on the data that offer evidence for those conclusions. During the "Think" step, teams might ask:

- What factors might be associated with the results indicated by the data?
- What areas of the data need more inquiry or additional data to understand?
- What are major themes or conclusions that we are ready to make from our review of the data?

In the "Act" step, teams identify actions that will be implemented in response to conclusions from the data. Team action steps might include multiple actions, the collection of additional data, or a decision to continue to monitor a particular situation or data set. Actions might involve steps related to:

- Changes to policy or procedures
- Providing training or coaching
- Strengthening family engagement
- Improving data collection and analysis procedures

A few critical questions specific to the family survey response rates:

- What are the different groups we would expect to be represented in the family outcomes responses? Are we analyzing the data by these groups?
- Which groups are under- or over-represented in the family outcomes response data?
- What might be possible explanations for over/under representation in response rates? How would we investigate those possible explanations?





- Have response rates changed for some groups over time? If yes, how? Can those changes be related to any state activities/approaches or current context?
- What are barriers for some groups' participation/response? What are activities that would address those barriers?
- Who else might we included in the interpretation of these data before we determine appropriate actions?

New Data: Reflecting on the current family outcomes measurement system

To what extent is the state's family outcomes measurement system set up for gathering representative data? The items presented in this self-assessment are not an exhaustive list but are select items from the <u>Family Outcomes Framework</u> and includes key questions about the purpose, data collection, reporting and use of family data. Next to the framework item is an additional 'equity focus' that digs deeper into the self-reflection about the current system.

Put an X in the column that best matches the team self-assessment of the system. The state team should ask themselves – is this item in place Y/N. If yes, is it fully in place or only partially. If no, is that state working on it or not? Use the Evidence column to provide information that explains the rating selected and other details the team would like to capture.

PURPOSE: State has articulated the purpose(s) of the family experiences and outcomes measurement system (PR1).

		NO		Yes		
		Not	Working	Partially	Fully	Evidence:
		working on it	on it			
		(1)	(2)	(3)	(4)	
FRAMEWORK ITEM	EQUITY FOCUS					
State has a purpose/	Included in the					
written statement that	purpose is a clear					
addresses why data are	statement about					
being collected and how	ensuring equity across					
data will be used (PR1b).	all families.					
Families receiving	All families across					
services are fully	demographic variables					
informed of the purposes	are informed					
for collecting data on	equitably.					
family experiences and						
outcomes (PR1d).						

DATA COLLECTION: Data collection procedures are carried out efficiently and effectively (DC1).

		NO		Yes		
		Not working	Working on it	Partially	Fully	Evidence: (Questions/Probes for
		on it	OII It			TA providers):
FRAMEWORK ITEM	EQUITY FOCUS	(1)	(2)	(3)	(4)	
Families are fully informed	All families across					
about data collection procedures	demographic variables are					
(e.g., when surveys are	informed equitably.					
available, how to return them)						
(DC1f).						
State has procedures to	This includes differentiated					
encourage all groups to	procedures to reach across					
participate in the data collection	diverse groups.					
process (i.e., to ensure an						
adequate response rate)						
(DC1m).						
Procedures make it possible for	Also including racially and					
all families to participate in the	ethnically diverse families					
data collection, including those	and low-income families.					
with low literacy levels, non-						
English speakers (DC1n).						

REPORTING: State agency interprets, reports, and communicates information related to family experience and outcomes (RP1).

		NO		Yes		
		Not working on it	Working on it	Partially	Fully	Evidence: (Questions/Probes for TA providers):
FRAMEWORK ITEM		(1)	(2)	(3)	(4)	,
***	EQUITY FOCUS					
State has developed a	The plan was developed					
comprehensive plan for	with a diverse group across					
interpreting, reporting, and	race/ethnicity, income,					
communicating evidence	primary language,					
related to family experiences	geography, etc.					
and outcomes to relevant						
audiences, including families						
(RP1a).						
Representative stakeholders are	This includes racial and					
included in the process of	ethnic diversity, primary					
reviewing and interpreting	language, income, literacy					
family outcomes data.	levels, etc.					
Interpretation reflects						
stakeholder input (RP1d).						

USING DATA: State agency makes regular use of information on family experiences and outcomes to improve programs (UD1).

		NO		Yes		
		Not working on it	Working on it	Partially	Fully	Evidence: (Questions/Probes for TA providers):
FRAMEWORK ITEM		(1)	(2)	(3)	(4)	1
	EQUITY FOCUS					
State regularly implements a	This includes racial and					
stakeholder process that	ethnic diversity, primary					
includes families to consider the	language, income, literacy					
implications of family	levels, etc.					
experiences and outcomes and						
other data (UD1a).						
As appropriate, state identifies	Demographics are part of					
some local programs for	the analysis for identifying					
targeted support and then works	local programs needing					
with these programs to jointly	support in family outcomes					
develop action plans (UD1b).	related to equity.					