



Introducing the Child Find Self-Assessment

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Welcome!

• Who is in the room?

Notecards for questions and comments



Agenda

- National snapshot
- Introduction to the Child Find Self-Assessment
- TA Resources



Focusing on Child Find: National Snapshot, Challenges, and Opportunities



National Snapshot: 618 Child Count Data FFY 2016-2017 Toddlers

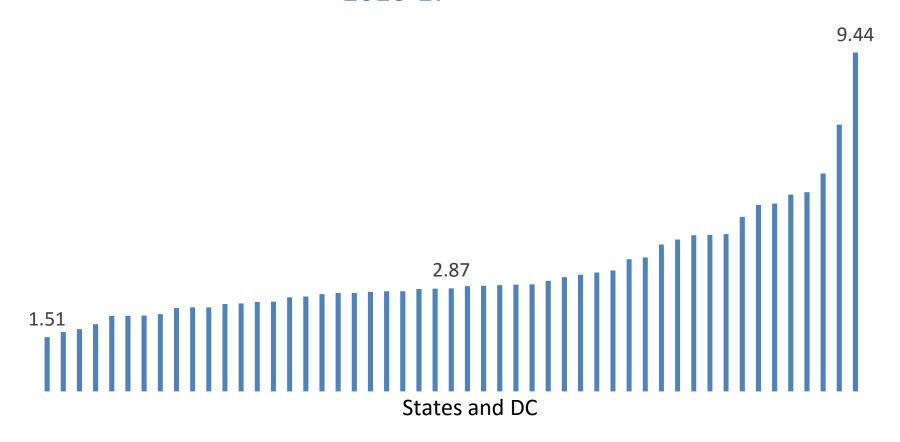
US and outlying territories: 372,896 total number infants and toddlers with IFSPs *

- Birth to one % = 1.24
- One to two % = 2.88
- Two to Three % = 5.22
- Birth to three % = 3.12



^{*}cumulative count is approximately 2 times higher than the point in time child count data

Percentage of population, birth through 2 years (%) 2016-17*



^{*} Data downloaded from https://www2.ed.gov/programs/osepidea/618-data/static-tables/2016-2017/part-c/child-count-and-settings/1617-cchildcountandsettings-1.xlsx

National Snapshot: Child Find Special Populations

- Child Maltreatment (Children's Bureau, 2018; Child Maltreatment, 2016)
 - Over 1/4 of victims (28.5%) under age three; children less than one year have the highest victimization rate (24.8 per 1,000 children)
 - Voluntary reporting on CAPTA referrals to Part C (National Child Abuse and Neglect Data System or NCANDS) evolving (# of states, additional field)
- Neonatal Abstinence Syndrome (NAS)/Prenatal Opioid Exposure
 - CNS irritability, digestive tract dysfunction, inability to maintain core body temperature; more likely to be born low birth weight (LBW), increase in shortterm (high infant mortality rate) and long-term complications
 - NAS has increased significantly over time (Lynch et al 2018)
- **Zika infection during pregnancy** (Wheller, Anne C, 2018)
 - Microcephaly and other severe brain defects (not always evident at birth but can appear later); other birth defects (e.g. eye defects, hearing loss, and impaired growth)



Child Maltreatment – 2015* and 2016**

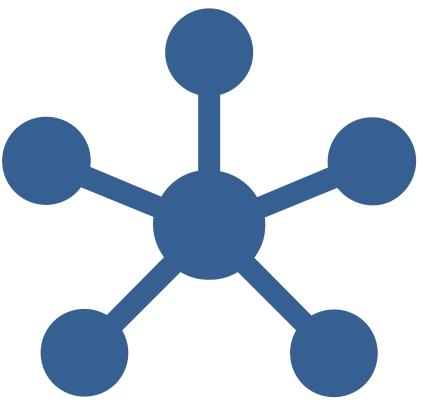
National – States Reporting Both Figures	2015 (n = 22)	2016 (n = 23)
Victims Who Were Eligible for Referral to Part C Agencies	37,520	35,433
Victims Who Were Referred to Part C Agencies	24,564	23,731
Percent of Victims Who Were Referred to Part C Agencies	65.5 Range 18.2-100%	67.0 Range 17.3-100%

^{*}U.S. Department of Health & Human Services, Administration for Children and Families, Administration on Children, Youth and Families, Children's Bureau. (2017). Child Maltreatment 2015. Available from http://www.acf.hhs.gov/programs/cb/research-data-technology/statistics-research/child-maltreatment.

https://www.acf.hhs.gov/cb/research-data-technology/statistics-research/child-maltreatment.

^{**}U.S. Department of Health & Human Services, Administration for Children and Families, Administration on Children, Youth and Families, Children's Bureau. (2018). Child maltreatment 2016. Available from

National Coordination and Collaboration





OSEP and OSEP-Funded TA Centers

OSEP

- Collaboration on Child Find Self-Assessment (OSEP Monitoring and State Improvement Planning) highlighted in this session
- Developmental Screening and Disabilities Workgroup (OSEP Research to Practice participation)

OSEP-Funded TA Centers

- Child Find Workgroup cross center (DaSy, ECTA)
- * Tools and resources highlighted in this session
- * IDEA Data Center Peer Learning Group



IDC Peer Learning Groups



Part C Peer Learning Groups (PLGs)

- Timeliness of Service Delivery (Indicator C1) and Timeliness of the Individualized Family Service Plan (IFSP) (Indicator C7)
- Child Find for ages birth to 1 (Indicator C5), and Child Find for ages birth to 3 (Indicator C6)



Developmental Screening and Disabilities Workgroup

". . .facilitate intentional collaboration across this multidimensional area and promote consistency of understanding and messaging across all the National Centers that are jointly funded by the Office of Head Start and the Office of Child Care and collaboration with other national partners (i.e. Learn the Signs Act Early, and OSEP/OSEP funded TA Centers)"

Objectives include:

- Improve practice/response/knowledge around developmental screening
- Improve coordination between multiple early childhood and disability partners including early intervention
- Identify existing materials and gaps that TA materials could fill



Division for Early Childhood (DEC) Collaboration

DEC Protection & Well-Being Special Interest Group

- Webinars March 2018 (DEC, ECTA, Center for Youth with Multi-System Involvement at Westat and American Institutes for Research)
- Presentation at DEC and on-going planning for future events

DEC *Draft Potential* Position Statement on Low Birth Weight (LBW), Prematurity, and Early Intervention

- Draft potential statement that is under review
- Presentations at IDIO and DEC conferences



Opportunities to Strengthen Child Find

- Develop systems to better track and improve earlier identification
- Close gaps in integrating Part C early identification systems within states and local communities
- Reduce gaps in tracking children from concerns to referral, evaluation, and services
- Combine developmental monitoring and screening systems to increase earlier identification (more targeted and appropriate referrals) and receipt of early intervention services

(Barger, Rice & Simmons, 2016; Barger et al, 2018)



Child Find System

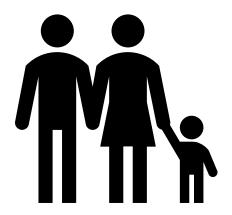


Coordination with referral sources

Clear and rigorous definition of eligibility

High quality data systems

Evaluation and appropriate identification



Public awareness



Child Find Self-Assessment (CFSA)

- Voluntary self-assessment tool to support Part C programs
- Collaborative effort with ECTA, IDC and DaSy







Why Focus on Child Find?













Child Find Special Populations



Children who have been maltreated



Children with opioid or other substance exposure



Children exposed to Zika infection







How is the CFSA Organized?

- ✓ Statutory requirements specific to Part C
 - Highlights the specific requirements all States must have for a Comprehensive Child Find System.
- ✓ Child Find Best Practices.
 - Evaluates and tracks how a State identifies and implements child find best practices.
 - Assist States in identifying evidence-based practices to support their Child Find efforts.
 - Child Find special populations.
- ✓ <u>Technical Assistance and Resources.</u>
 - Provides an overview of OSEP funded resources and technical assistance centers that are committed to improving State early intervention and early childhood special education service systems







Section I

- Fillable PDF
- Highlights requirements
- Includes:
 - Referral procedures
 - Timeline
 - Screening procedures (optional)







Section II Table of Contents

Table of Contents

Instructions

Child Find Best Practices

Collaboration with primary referral sources

Identification of infants and toddlers who are underserved by Part C

Data Systems

Evaluation of Child Find

Technical Adequacy of Screening and Evaluation Tools

Efficiency of Screening, Referral, and Evaluation Process and Procedures

Responding to Children Found Ineligible for Early Intervention

Theme Summary

Summary ratings for each Best Practice

Action Plan

Child Find Action Plan (roster of team members, activities, etc)

<u>Data</u>

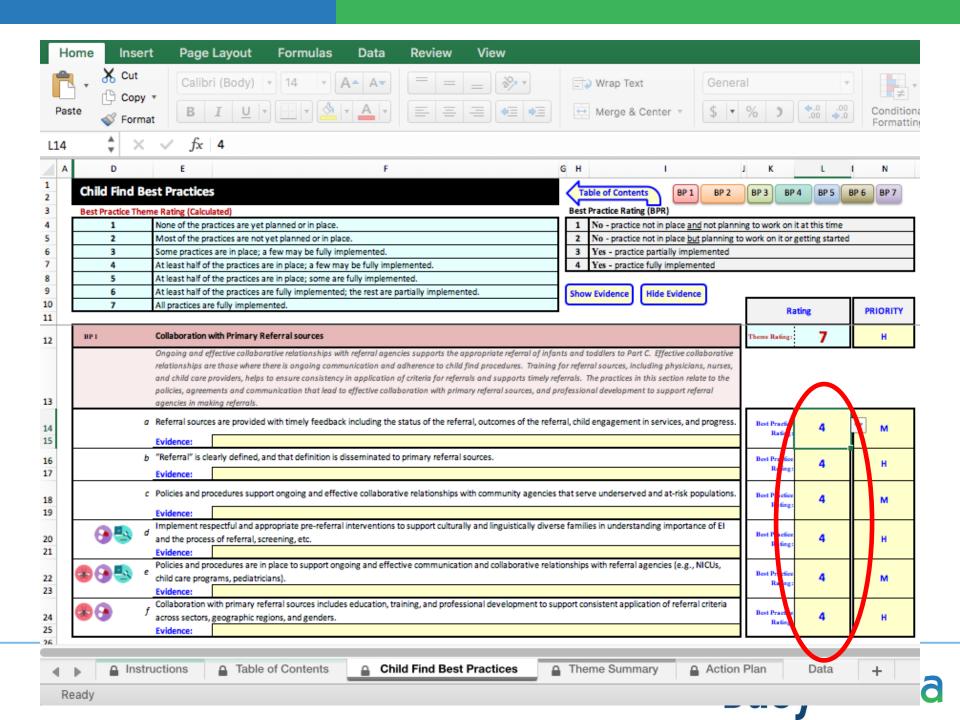
Exportable data file updated via "Get Data" button (see Instructions tab for more information)



Get Data







Section II – Best Practice Ratings

- 1. No, practice not in place <u>and</u> not planning to work on it at this time
- 2. No, practice not in place <u>but</u> planning to work on it or getting started
- 3. Yes, practice partially implemented
- 4. Yes, practice fully implemented

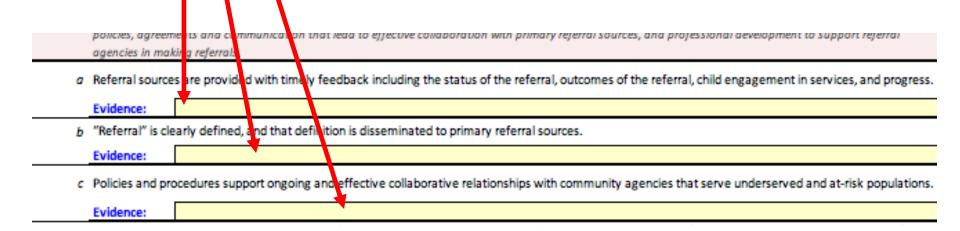
Best Practice Rating (BPR)

1	No - practice not in place and not planning to work on it at this time
2	No - practice not in place <u>but</u> planning to work on it or getting started
3	Yes - practice partially implemented
4	Yes - practice fully implemented



Section II - Evidence

 Spaces to provide evidence for each best practice (yellow spaces)

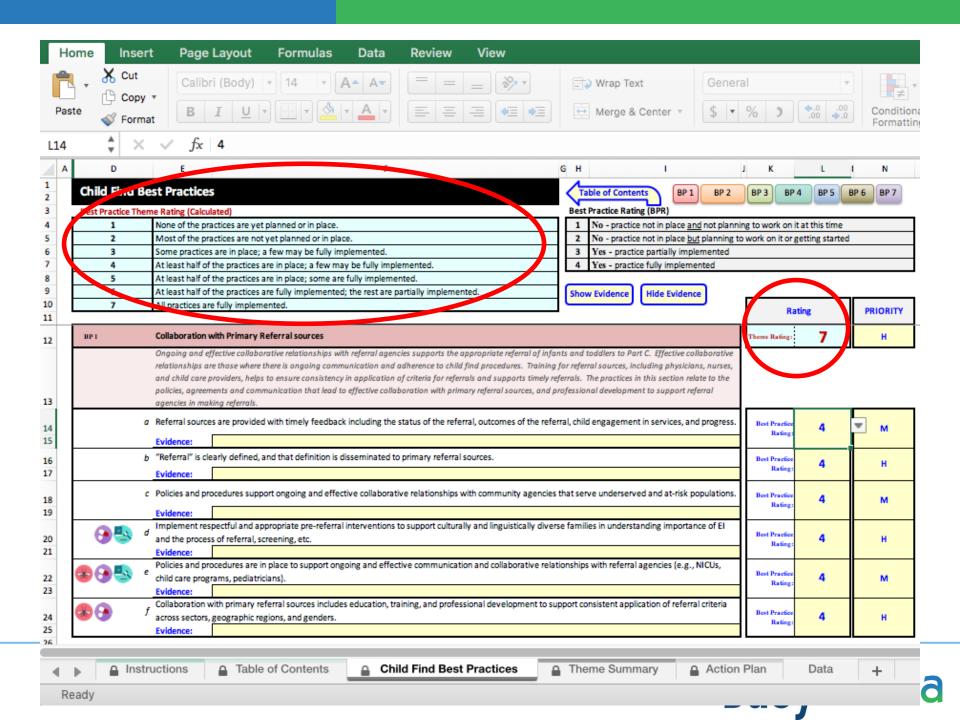


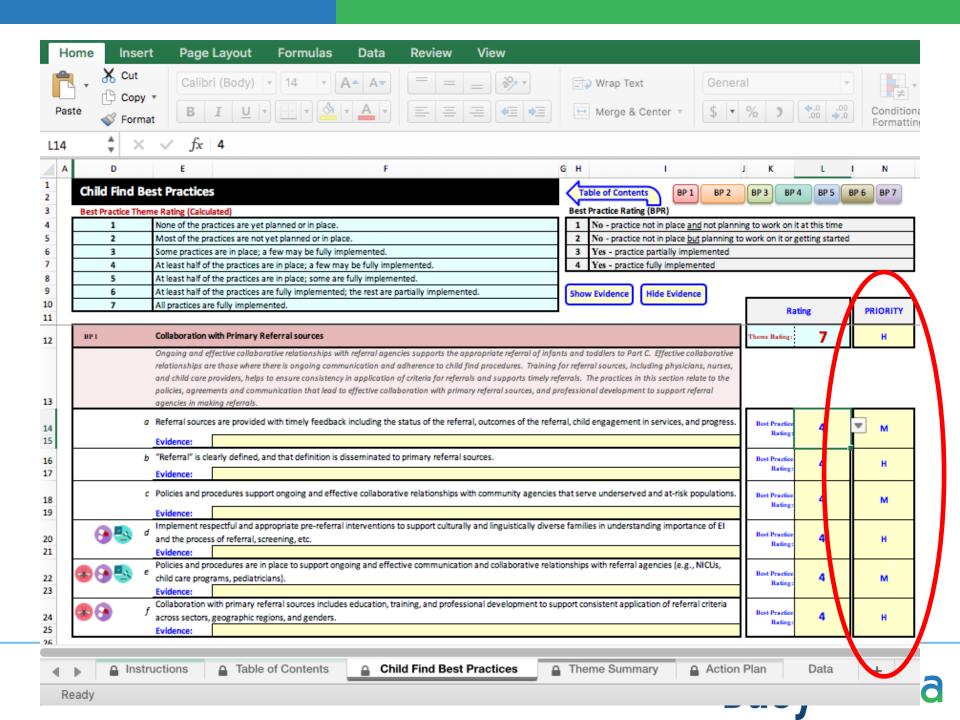


Section II – Theme Ratings

- 1. None of the practices are yet planned or in place.
- 2. Most of the practices are not yet planned or in place.
- 3. Some practices are in place; a few may be fully implemented.
- 4. At least half of the practices are in place; a few may be fully implemented.
- 5. At least half of the practices are in place; some are fully implemented.
- 6. At least half of the practices are fully implemented; the rest are partially implemented.
- 7. All practices are fully implemented.







Section II – Theme Summary

- Summarizes info for each theme for which all best practices rated
- Cannot enter data on this sheet
- Colored bars graphically depict theme ratings

THEME SUMMARY	Table of Contents				# of Practices in this theme				# of Practices in this theme					
THEINE SUMMART	1		Theme I	Rating			Total # of Practices	with RATING				with PRIORITY		
	Rating	Priority	1 2	3 4	5	6 7	Fractices	1	2	3	4	Low	Medium	High
Child Find Best Practices														
Collaboration with Primary Referral sources	7	Н					6				6		3	3
Identification of infants and toddlers who are underserved by Part C	6	L					3			1	2	3		
Data Systems	5	Н					5			3	2	3		2
Evaluation of Child Find	4	М					4		2	1	1		4	
Technical Adequacy of Screening and Evaluation Tools	3	Н					6	3		2	1	1		5
Efficiency of Screening, Referral, and Evaluation Process and Procedures	2	Н					9	7	1		1	1		8
Responding to Children Found Ineligible for Early Intervention	1	М					4	4					4	



Section II - Action Plan

- Space for states to use ratings and priorities to plan next steps
- Includes sections for documenting:
 - Members of the Child Find planning team
 - Child Find improvement plan (e.g., activities, timeline)
 - How stakeholders will be involved

	Child Find Action Plan				
	Planning Team Members				
	Child Find Improvement Plan		Planning Team Members		
	Stakeholder Involvement		State Child Find Planning Team Members,	Role and Organization Rep	resented
	Instructions:		Child Find Planning Team Member	Role	0
_	Fill out the charts to the right.	1			
	The links above to jump to a section.	2			



Timeline to Release

- Making revisions based on external
- Pilot with 3-5 states
- Incorporate input from pilot
- Anticipate formal release of tool at DEC Conference in October



Questions?





Activity

Best Practice Rating Scale

Color	#	Rating Description
	1	No – practice not in place <u>and</u> not planning to work on it at this time
	2	No – practice not in place <u>but</u> planning to work on it or getting started
	3	Yes – practice partially implemented
	4	Yes – practice fully implemented



Child Find TA Resources





Section III

Child Find Self-Assessment Section III: Technical Assistance and Resources

Part C Eligibility Resources

National Center for Hearing Assessment and Management - Compares Part C and Part B policies in the following areas: Eligibility Criteria, Eligibility Determination, Types of Services, Service Settings, Service Recipients, Parental Rights, and System of Payments. It is intended as a resource to support transition between these programs for children who are deaf or hard of hearing. http://www.infanthearing.org/earlyintervention/docs/aspect-idea-part-c-and-idea-part-b.pdf

Summary table of states' and territories' definitions of/criteria for IDEA Part C eligibility. http://ectacenter.org/~pdfs/topics/earlyid/partc elig table.pdf

Informed Clinical Opinion paper - uses a question-and-answer format to address three "informed clinical opinion" in the context of Part C. http://ectacenter.org/~pdfs/pubs/nnotes28.pdf

Webinar Series on Early Identification and Part C Eligibility: Characteristics of Children served in Part C (2010). http://ectacenter.org/~calls/2010/earlypartc/earlypartc.asp#session1

Rigorous Definitions of Developmental Delay Webinar

http://ectacenter.org/~calls/2010/earlypartc/earlypartc.asp#session2

Valid Use of Clinical Judgment (Informed Opinion) for Early Intervention Eligibility Webinar http://ectacenter.org/~calls/2010/earlypartc/earlypartc.asp#session3

Streamlining Eligibility Determination for Part C Early Intervention Webinar Streamlining Eligibility Determination for Part C Early Intervention Webinar

Screening Resources

Birth to 5: Watch Me Thrive! is a national interagency developmental and behavioral screening initiative that was launched on March 27, 2014. Birth to 5: Watch Me Thrive!, released a compendium of research-based screening tools, "User's Guides" for multiple audiences, an electronic package of resources for follow-up and support, and a Screening



Child Find Bibliography





Child Find Bibliography

Child Maltreatment

U.S. Department of Health & Human Services, Administration for Children and Families, Administration on Children, Youth and Families, Children's Bureau. (2018). Child Maltreatment 2016.

Child Maltreatment 2016 is the 27th edition of an annual report on child maltreatment. Data for the report comes from the National Child Abuse and Neglect Data System (NCANDS). NCANDS includes data from the 50 states, the District of Columbia, and the Commonwealth of Puerto Rico. Retrieved from: https://www.acf.hhs.gov/sites/default/files/cb/cm2016.pdf

Early Identification

Barger, B., Rice, C., Simmons, C. A., & Wolf, R. (2018). A Systematic Review of Part C Early Identification Studies. *Topics in Early Childhood Special Education*. 2018 May; 38(1): 4-16. Published online 2016 Dec 20. DOI: http://journals.sagepub.com/doi/abs/10.1177/0271121416678664?journalCode=teca

The authors of this paper conducted a literature review on the early identification steps that lead young children who are at-risk of developmental delay to connect with Part C services. The authors found limited literature and describe opportunities for developing systems to better track and identify young children in need of Early Intervention services.

Barger, B., Rice, C., Wolf, R., & Roach, A. (2018). Better together: Developmental screening and monitoring best identify children who need early intervention. Disability and Health Journal. 11(3):420-426

In this article, the authors describe research designed to investigate the relationship between developmental monitoring (DM) and developmental screening (DS) in receipt of early intervention services. The authors analyzed data from the 2007/2008 and 2011/2012 National Survey of Children's Health and found that children who received both DM and DS were more likely to receive early intervention when compare to children receiving only DM, only DS, or neither DM nor DS. Retrieved from: https://stacks.cdc.gov/view/cdc/56163

Bowers, K., Folger, A. T., Zhang, N., et al. (2018). Participation in Home Visitation is Associated with Higher Utilization of Early Intervention. *Maternal and Child Health Journal* 22: 494. DOI: https://doi.org/10.1007/s10995-017-2415-8

This artists describes a study decigned to determine whether participation in a home visiting program increases or



Identifying Meaningful Difference in Child Find

- Excel-based calculator
- Allows for comparisons related to the percentage of infants and toddlers served:
 - State percentage compared to state target
 - Local program percentage compared to state target
 - year-to-year comparisons of the state percentages
- Computes confidence intervals to determine whether the difference is large enough to be considered meaningful (i.e., statistically significant)
- https://dasycenter.org/identify-meaningfuldifferences-in-child-find/

1A	AB C D E I	F G	Н	l J	K L	M N	(P	Q	R S	Т	UV	W			
		Instructions													
	Step 1: Enter the name of your state in D10 (light y	Step 1: Enter the name of your state in D10 (light yellow background)													
	Step 2: Enter the Target % for Infants and Toddlers Age 0-1 and Age 0-3 in E11 and E12 (light yellow background)														
	Step 3: Enter the Year of Data Reported in D13 (lig	ht yellow backgroun	d)												
	Step 4: Enter the Number of Infants and Toddlers	in the state Age 0 -	1 in G16 and	for Age 0) - 3 in P16	(light yellow backgro	ound)								
	Step 5: Enter the Percent with IFSPs for Infants an	id Toddlers Age 0 -	1 in H16 and	for Age 0	- 3 in Q16	(light yellow backgro	ound)								
	Enter Information:		Infants a	and Todd	llers 0-1			Infants a	and Too	ddlers 0-	3				
	State name:														
	Target % 0-1:														
	Target % 0-3:	Number Infants and Toddlers 0-1	Percent 0-1 with IFSPs			Meaningfully	Number Infants	Percent 0-3 with IFSPs				Meaningfully higher or lower			
	Year of data reported: and Toddlers 0-1 with IFSPs higher or lower than (value) (Year) Confidence Interval than (value) (Year) Confidence Interval than (value) (Year) (Year) Confidence Interval than (value) (Year) (
	Your State	(1241)	(1227)				(1200)	(**************************************							

Instructions								
Step 1: Make sure that the State Target tab has information filled out for the targets for Infants and Toddlers, 0-1 and 0-3 (see State Target tab)								
Step 2: Enter program names in Column B (light yellow background)								
Step 3: Enter Number of Infants and Toddlers Age 0 - 1 years in the programs area in Column E (light yellow background) for each program entered in Column B.								
Step 4: Enter Percent of Infants and Toddlers Age 0 - 1 years with IFSPs in Column F (light yellow background) for each program entered in Column B.								
Step 5: Enter Number of Infants and Toddlers Age 0 - 3 years in the programs area in Column N (light yellow background) for each program entered in Column B.								
Step 6: Enter Percent of Infants and Toddlers Age 0 - 3 years with IFSPs in Column O (light yellow background) for each program entered in Column B.								

Your State's Target for:		Infants a	and Toddlers 0-1		Infants and Toddlers 0-3					
Infants and Toddlers 0-1:	(Enter value on State Target tab)	Number Infants	Number Infants		Number Infants					
Infants and Toddlers 0-3:	(Enter value on State Target tab)	and Toddlers in the program's	Percent with IFSPs		Meaningfully higher or lower than (Enter value on State	and Toddlers in the program's	Percent with IFSPs		Meaningfully higher or lower than (Enter value on State	
Year of Data Reported:	(Enter value on State Target tab)	area (Enter value on	(Enter value on State				(Enter value on State			
Program name(s):		State Target tab)		Confidence Interval	Target tab)	State Target tab)	Target tab)	Confidence Interval	Target tab)	



Instructions

Step 1: Enter the label for each year of data reported (e.g. FFY or SFY) for Year 1, Year 2, and Year 3 in light yellow cells C10 - C12. (e.g., "FFY13" "FFY 14" and "FFY15"

Step 2: Enter values in light yellow cells for: Number of infants and toddlers in the state (Year 1 in C22 - C23; Year 2 in E22 - E23; Year 3 in G22 - G23)

Step 3: Enter values in light yellow cells for: Percent with IFSPs for each year (Year 1 in D22 - D23; Year 2 in F22 - F23; Year 3 in H22 - H23)

Step 4: View the graph of Percent with IFSPs from Year 1 to Year 3.

Step 5: View the comparisons between years for the data you entered in Steps 1-3 in cells K8 - T30. Meaningful differences are calculated.

Step 1

Enter three years (e.g., "FFY13" "FFY 14" and "FFY15") Year 1: Year 2: Year 3:

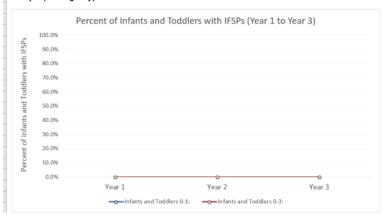
Steps 2 & 3

Enter the number of children the summary statement is based on, for each year Enter Percent with IFSPs for each year, for each year

	Year	1	Year	2	Year 3			
Nur and the	mber Infants I Toddlers in state	Percent with IFSPs	Number Infants and Toddlers in the state	Percent with IFSPs	Number Infants and Toddlers in the state	Percent with IFSPs		

Infants and Toddlers 0-3 Step 4 (viewing only)

Infants and Toddlers 0-1



Step 5 (No data entry nessesary)

Comparisons between years for the data entered to the left. Meaningful differences are calculated between:

Year 1 and Year 2 (first table, below) Year 2 and Year 3 (second table, below)

Year 1 and Year 3 (third table, below)

	Yea	r 1	Yea	Manuful	
	#Children % IFSPs #Children % IFSPs				Meaningful difference?
Infants and Toddlers 0-1	0	0.00%	0	0.00%	-
Infants and Toddlers 0-3	0	0.00%	0	0.00%	-

	Yea	r 2	Yea	Magningful	
	# Children	% IFSPs	# Children	Meaningful difference?	
Infants and Toddlers 0-1	0	0.00%	0	0.00%	
Infants and Toddlers 0-3	0	0.00%	0	0.00%	

	Yea	r 1	Yea	Manningful	
					Meaningful difference?
	# Children	% IFSPs	# Children	% IFSPs	
Infants and Toddlers 0-1	0	0.00%	0	0.00%	-
Infants and Toddlers 0-3	0	0.00%	0	0.00%	-



Child Find Data Special Collection

- Collection of Federal, TA center, and other resources relevant to collection and analysis of child find data
- Coming soon!



Child Find Funnel Diagram Tool

- Coming soon!
- Excel-based tool
- Allows states or local programs to enter data on children in each step of the referral and enrollment process for a referral cohort
- Displays a funnel diagram to visually examine where children are dropping out of the process
- Can be used to examine opportunities to improve the efficiency of child find efforts



Update (2018) State and Jurisdictional Definitions Infants and Toddlers with Disabilities Under IDEA Part C





Supports for Child Find



618 Data Pre-Submission Edit Check Tools

- IDC developed the 618 Data Pre-submission Edit Check Tools for assisting states prepare their Part C data submissions.
 States can use the tools to identify potential edit check errors or errors in subtotals or totals prior to submitting the data to OSEP.
- Back to Basics on Part C Child Find





Transforming State Systems to Improve Outcomes for Children with Disabilities

State Data Use Spotlight: Tennessee

Challenge: How can we use data to identify ways to improve our child find process and maximize early intervention services?

The Tennessee Department of Education (TDOE) discovered that infants and toddlers who were referred for Part C services and initially found ineligible for a full evaluation through screening were being re-referred and later found eligible for



Large Group Discussion

- What other resources do States need?
- What do you need to advocate for additional resources in your State?



Wrap up

Thank you!

• If you are interested in participating in the pilot of the Child Find Self-Assessment, please fill out the interest form.

Please complete the evaluation for this session.



- Visit the DaSy website at: http://dasycenter.org/
- Follow DaSy on Twitter:@DaSyCenter
- Visit the ECTA website at: http://ectacenter.org/
- Follow ECTA on Twitter:@ECTACenter



Thank you

The contents of this tool and guidance were developed under grants from the U.S. Department of Education, #H326P120002 and #H326P170001. However, those contents do not necessarily represent the policy of the U.S. Department of Education, and you should not assume endorsement by the Federal Government. Project Officers: Meredith Miceli, Richelle Davis, and Julia Martin Eile.



