Measuring Child Outcomes: State Part C Approaches Information verified by states as of 11/4/08

Anchor tools: Brigance, Carolina, ELA Bayley, AEPS plus at least one other s as parent report, provider observation, related assessments AK COSF Some tools and procedures used: Bay ELAP, Carolina, DAYC, DOCS, IDA, P REEL, parent observation, clinical opir diagnosis AL COSF AL COSF APproved testing instruments (BDI, Bri Carolina,, Carolina Developmental Pro DIAL-3, HELP, ELAP, ITDA, INSITE C KIDS, LAP-R, Project Memphis), paren observation and input, service coordin- teacher observation, and therapist opin opinion) AR COSF One statewide AS AEPSi Data from a variety of sources includin report, observation, a broad spectrum evaluation results, and available record choose a tool from the approved list: Scale, BDI-2, Bayley, Brigance, Caroli Curriculum, DAYC, ELAP, HELP, IDA, Oregon Project for visually impaired ar	cource, such other6-7 on COSF/ley, BDI, LS4, HELP, nion, medical6-7 on COSFgance, file, DAYC, hecklist, ator and/or nion (clinical6-7 on COSF	Entry: a short time after enrollment (on or near the date of the initial IFSP) Exit: within 90 days of exit Entry: entry submitted no later than 10 days after initial IFSP meeting Exit: progress data submitted no later than 10 days after exiting
AL COSF Some tools and procedures used: Bay ELAP, Carolina, DAYC, DOCS, IDA, FREEL, parent observation, clinical opir diagnosis AL COSF Approved testing instruments (BDI, Brit Carolina,, Carolina Developmental Proc DIAL-3, HELP, ELAP, ITDA, INSITE CKIDS, LAP-R, Project Memphis), paren observation and input, service coordinateacher observation, and therapist opin opinion) AR COSF Data from a variety of sources includin report, observation, a broad spectrum evaluation results, and available record choose a tool from the approved list: Scale, BDI-2, Bayley, Brigance, Caroli Curriculum, DAYC, ELAP, HELP, IDA,	/ley, BDI, LS4, HELP, nion, medical 6-7 on COSF gance, file, DAYC, hecklist, nt ator and/or nion (clinical 6-7 on COSF	Entry: entry submitted no later than 10 days after initial IFSP meeting Exit: progress data submitted no
Approved testing instruments (BDI, Bri Carolina,, Carolina Developmental Pro DIAL-3, HELP, ELAP, ITDA, INSITE C KIDS, LAP-R, Project Memphis), paren observation and input, service coordin- teacher observation, and therapist opin opinion) AR COSF One statewide tool (online) AEPSi Data from a variety of sources includin report, observation, a broad spectrum evaluation results, and available recor- choose a tool from the approved list: - Scale, BDI-2, Bayley, Brigance, Caroli Curriculum, DAYC, ELAP, HELP, IDA,	gance, file, DAYC, hecklist, nt ator and/or nion (clinical 6-7 on COSF	
AS tool (online) AEPSi Data from a variety of sources includin report, observation, a broad spectrum evaluation results, and available recor- choose a tool from the approved list: Scale, BDI-2, Bayley, Brigance, Caroli Curriculum, DAYC, ELAP, HELP, IDA,		Entry: Exit:
Data from a variety of sources includin report, observation, a broad spectrum evaluation results, and available record choose a tool from the approved list: Scale, BDI-2, Bayley, Brigance, Caroli Curriculum, DAYC, ELAP, HELP, IDA,	AEPS developed same-age- peer benchmarks	Entry: within 45 days of referral Exit: within 90 days prior to exit
	g parent tool, other ds; programs The Ounce na	Entry: as part of the initial assessment
Other- chart by chart physical extraction by lead agency to compare ratio of functional age to chronological age at entranceNormed and standardized instruments Vineland, REEL, PPVT, ASQ and othe with informed clinical opinion; outcome social/emotional; outcome 2- communication&cognition (whichever so communication	(including 1- e 1- (including 1- e 1- (including 1- (inclu	Entry: within 45 days of initial referral unless complications Exit: between 30 and 36 months
CA and exit progress); outcome 3=self help/adapt	Assessment data converted to COSF (above 10th percentile or 6-7 on COSF is comparable	discharge
CO publishers' online analysis State-approved tools: Ounce, High Sc Creative Curriculum, AEPS CT COSF HELP, Carolina, or AEPS		

DC	COSF	Data from evaluations and assessments; observations and input of the IFSP team which includes the parent, as well as the following tools: Bayley, Brigance, Infant-Toddler Developmental Assessment, The Ounce, BDI, Mullen, PLS-4, Peabody Development Motor Scales-2, Creative Curriculum Observations, interviews, behavior checklists, structured interactions, play assessment, adaptive	6-7 on COSF	Entry: Exit: within 60 days of exit for children receiving services 6 or more months
DE	COSF	and developmental scales, criterion-referenced and norm referenced instruments, clinical judgment, tests of basic concepts or other techniques and procedures. Recommended tools: Bayley III, Creative Curriculum, Carolina, Callier-Azusa, Developmental Assessment for Individuals with Severe Disabilities, Vineland	6-7 on COSF	Entry: preferably within 60 days of beginning service (as defined as the start date of service on IFSP), may be times when it takes up to 120 days Exit: preferably within 90 days when the child exits
FL	One statewide tool	BDI-2 outcome 1= personal-social domain; outcome 2= communication domain; outcome 3= adaptive domain	Benchmark established by publisher - >=80 (1.33 Std below mean)	Entry: at initial assessment Exit:
GA	COSF	At least one crosswalked tool (BDI-2, Carolina, AEPS, HELP, DAYC) and additional information may be synthesized from any approved evaluation tool or procedure	6-7 on COSF	Entry: within 45 days of initial referral Exit: within 45 days of anticipated transition or exit
GU	COSF	HELP, along with parent input, service provider observation, and other assessment or evaluation reports	6-7 on COSF	Entry: one month after initial IFSP and child is at least 4 months of age Exit: as close to exit from the program
н	COSF	The most recent developmental evaluation and assessment (HELP or, for environmental risk, ASQ or ASQ-SE), professional opinion, parent input, level of achievement of IFSP objectives relevant to outcome	6-7 on COSF	Entry: at initial IFSP meeting (if 4 months or older) or 6 month review (if under 4 months old) Exit: within 3 months preceding exit
IA	COSF 7-pt scale as of 7/1/06	Multiple methods of data using multiple sources, including record review, interviews, observations, tests/assessments, performance monitoring data on IFSP outcomes, and ongoing child assessments common assessments: DAYC, Carolina, HELP, Developmental Observation Checklist System, AEPS	6-7 on COSF	Entry: as part of the initial IFSP Exit: at exit/transition
ID	COSF	Anchor assessment (BDI-2, HELP, Creative Curriculum, AEPS, Carolina, OUNCE, WSS, High Scope, Brigance, Bayley III, and the ASQ for kids with single service and not considered potentially eligible for B), parental input, information from other therapists or caretakers and professional judgment	6-7 on COSF	Entry: within 45 days of IFSP development Exit: within 30 days following exit or their 3rd birthday
		Approved assessment instruments including AEPS, Batelle, Carolina, ELAP, HELP, IDA, Bayley, (and many more tools), clinical observation, and/or	6-7 on	Entry: with initial IFSP Exit: at exit conferences within 120
IL	COSF One tool statewide (AEPS); future approach will be the ISTAR (assessment aligned with	parent interview This year, based on developmental level made through assessment and evaluation by the eligibility determination team as recording with the AEPS; future criteria will be cutoff scores on the ISTAR with AEPS as single statewide assessment instrument along with medical diagnosis, family	≤ 14% delay; also used the AEPS cut off	days of a child turning three Entry: with initial eligibility determination Exit: Within 90 days of exiting the
IN	standards)	report and other testing, as necessary	scores	program

		At least one of the crosswalked assessments (AEPS, Carolina, High Scope, Creative Curriculum, HELP, IGDI, TPBA, WSS) must be used in conjunction with information obtained through record review, interview, observation, screening, parent input, and additional tests to complete the COSF. (Programs not using a recommended tool	6-7 on	Entry: within 30 days of a child's initial eligibility determination Exit: within 30 days of permanent exit
KS	COSF Other- state-	have until April 2007 to choose one.)	COSF	from Part C
KY	developed platform aligning assessment data with state standards. Percentile analysis used to determine OSEP categories.	4 approved assessments: AEPS, Carolina, HELP, and ELAP; for 07-08, will limit the list and not use the ELAP limited approved tools will be AEPS, Carolina and HELP	80% of functioning level	Entry: At initial assessment (prior to the initial IFSP). Exit: within 15.5 weeks of discharge
LA	One state-wide tool: BDI-2	BDI-2 outcome 1= personal-social domain; outcome 2= communication domain; outcome 3= adaptive domain	Benchmark established by publisher - >=80 (1.33 Std below mean)	Entry: Eligibility evaluation data Exit:: Between 2y9m and 3y
	1001. BDI-2	domain	Functional level is	Exit Between 299m and 39
MA	Other- calculation comparing dev. age with chronological age (Working to develop a new approach with stakeholders)	Michigan and BDI-2; where outcome 1= social emotional domain, outcome 2= communication domain, outcome 3= adaptive	greater than or equal to 85% at both entry and exit; calculated by dividing development al age by chronologica l age	Entry: eligibility assessment data Exit: evaluation/assessment data
MD	Other- providers enter dev. age in months on assessment and state extracts from data base to calculate %delay (chronological age compared with dev. age & Intervention Efficacy Index); switching to rate of growth methodology	Initial evaluation and assessment instruments and procedures where outcome 1= social emotional domain, outcome 2=cognitive and communication domains (domain with lowest score used), outcome 3= adaptive domain	Cut point of less than 19% delay using development al age level/age range data in months	Entry: as part of initial assessment and IFSP process (present levels) Exit: no earlier than 6 month prior to exit; the closer to exit, the more accurate
		Approved assessment measures (BDI and Bayley III), observation, informed clinical judgment and information provided by the family evaluations and assessments (including, but not limited to eligibility tools BDI and Bayley III), information provided by perpet, observations by	6.7.00	Entry: at or near child's entry; recommended that the COSF be filled out at or immediately after the ECT meeting with the IFSP team
ME	COSF	information provided by parents, observations by caregivers and other service providers	6-7 on COSF	Exit: at or near the child's exit from Part C

MI	COSF	Typical tools include: AEPS, Battelle, Bayley, Michigan, ELAP, HELP, Carolina, Brigance, IDA, and observation, and parent input	6-7 on COSF	Entry: typically during IFSP development meeting Exit: typically during the transition process
		Multiple data sources including norm-referenced test data gathered as part of eligibility determination, criterion-referenced or curriculum- based measures crosswalked by ECO, parent		Entry: within one month of entry into Part C
MN	COSF	report, observations by ECSE, related service providers and other primary caregivers	6-7 on COSF	Exit: within one month of exit from Part C
	Other- Evaluators use 1 of 2 statewide	Multiple sources of information (no specific instruments, however DAYC and HELP most commonly used		Entry: within 30 days of eligibility determination
МО	tools with 5-pt. scale.	OR Use of state-developed tool	"5" on 1-5 scale	Exit: within 30 days of exit from the program
MP	COSF	The HELP as well as other sources of information (direct observations, parent reports, and medical records)	6-7 on COSF	Entry: Exit:
		 Multiple sources including but not limited to the following: Assessment tools: Local programs choose one criterion-referenced (IDA, Carolina, ELAP, HELP) and one norm-referenced (DASI-II, BDI-2, DP-III) tool Professional judgment 		Entry: with initial IFSP
MS	COSF	 Parent Report Medical and developmental history 	6-7 on COSF	Exit: no more than 60 days prior to exit from program
MT	COSF	Data from evaluations and assessments and the judgment of IFSP team members, including parents; list of approved instruments include ELAP, DP-II, HELP, BDI, DAYC, IDA, Carolina, Vineland, Portage 0-3, and considering the Ounce	6-7 on COSF	Entry: during the development of the initial IFSP Exit: at or near exit or transition
NC	COSF	Assessment tools and methods according to state policies for evaluation; variety of sources across settings summarized on COSF	6-7 on COSF	Entry: as child enters when IFSP is signed Exit: no more than 30 days prior to child's 3rd birthday or transition
ND	One statewide tool	Oregon EC Assessment- 16 foundation areas mapped to the 3 outcomes; checklist ratings and direct observations of children in natural environments; outcome 1=cooperation and self- control, social relationships, family roles and relationships; outcome engagement, persistence, initiative and curiosity, reasoning, problem-solving and inquiry, arts, movement, music and dramatic play, listening and understanding, speaking and communication, phonological awareness, print awareness, numbers and operations, patterns and measurement, and matter, force, energy and dynamic earth; outcome 3=fine motor, gross motor, hygiene, nutrition and personal care	Central Office staff compare individual child data to same age peer cut off points and determine progress; cut off points received from Portland U (1.3 StD from mean)	Entry: within two weeks of their first IFSP Exit: prior to discharge
			Cutoff scores determined	
	Multiple Publishers'		by each of the	Entry:
NE	online analysis	High Scope, Creative Curriculum, AEPS	publishers	Exit:

COSF	Multiple sources of information including assessment tools (HELP, IDA), medical reports, interviews with child care providers; input from the evaluation team, IFSP team members, service coordinator, the family, and others requested by the family	6-7 on	Entry: within 6 weeks of entry (children under 6 months will have COSF completed when they turn 6 months of age)
COSF	coordinator, the family, and others requested by		
	•	COSF	Exit: within 90 day period prior to the child's 3rd birthday
			Entry: as part of the intake process
One statewide	BDI-2 outcome 1=BDI-2 personal-social domain, outcome 2=BDI-2 cognitive and communication domains, outcome 3=BDI-2 motor and adaptive domains	80 or above	Exit: (sampling at exit) teams/units will be given at least 3 months advance notice to schedule, complete and submit exiting data
1001			Entry: at time of initial IFSP
COSF	Approved tools: HELP, AEPS, Ounce, IDA, High Scope, BDI, ELAP, DAYC	6-7 on COSF	Exit: at exit (unless annual was completed within 6 months of child's exit)
	Data from a variety of sources including evaluation and assessment results, parent report, IFSP team observations and available records. All programs are required to use the Hawaji Early Learning	6-7 on	Entry: within 30 days following the development of the initial IFSP Exit: no later than 30 days prior to the child's exit (assume same as last
COSF		COSF	year)
	At entry teams will use multiple sources of information including structured assessment (standardized or criterion-referenced tests), evaluator observations, and parent observations; at exit teams will use all available sources of information including ongoing assessment data,		Entry: at the initial IFSP meeting Exit: within 90 days of exit from services; at the final IFSP meeting prior to exit or alternatively (when a final IFSP meeting is not held) exit data will be collected on COSF from
COSF	parent observations	COSF	providers involved in service delivery
	A variety of data sources; evaluation/assessment,	6-7 on	Entry: within 30 days of initial IFSP, if the child is older than 6 moths at the time of IFSP development; if the child is younger than 6 months, the COSF will be completed within 30 days of the first IFSP on/after 6 months of age
COSF	screenings, parent feedback and observation	COSF	Exit: within 30 days of exit Entry: within 30 days of the initial
COSF	All available information (including parent observation, evaluations, and other assessments) as well as BDI-2, ELAP, Birth to Three (BTT), HELP	6-7 on COSF	Exit: within 30 days of the child's last date of service
	Quitched from their own state developed tool to	AEPS developed same-age-	Entry: Within 30 days before or after date of eligibility.
One statewide tool	Switched from their own state-developed tool to AEPS	peer benchmarks	Exit: Within 30 days before or after exit date.
COSF is interim approach; future plans to use one	Data from an approved tool and other pertinent information; approved assessment tools (Creative Curriculum, WSS, Ounce, High Scope; only temporarily can programs use the BDI or BDI-2,		Entry: within 60 days of determination of eligibility
statewide tool (OUNCE)	DAYC, HELP, LAP-3, ELAP, DOCS) future plans to use only the OUNCE (by July 2009)	6-7 on COSF	Exit: no more than 60 days prior to the child's exit
()			Entry: prior to the development of the initial IFSP
COSE	Using the initial/annual evaluation and assessment	6-7 on COSE	Exit: just prior to exit if the child has been in services for at least six months and is exiting prior to the annual evaluation for the IFSP, or at the annual evaluation of the IFSP
	tool COSF COSF COSF COSF COSF COSF COSF One statewide tool COSF is interim approach; future plans to use one	tool outcome 3=BDI-2 motor and adaptive domains COSF Approved tools: HELP, AEPS, Ounce, IDA, High Scope, BDI, ELAP, DAYC Data from a variety of sources including evaluation and assessment results, parent report, IFSP team observations and available records. All programs are required to use the Hawaii Early Learning Profile (HELP) as of January 2008. At entry teams will use multiple sources of information including structured assessment (standardized or criterion-referenced tests), evaluator observations, and parent observations; at exit teams will use all available sources of information including ongoing assessment data, recent evaluation data, and service provider and parent observations COSF A variety of data sources; evaluation/assessment, screenings, parent feedback and observation All available information (including parent observation, evaluations, and other assessments) as well as BDI-2, ELAP, Birth to Three (BTT), HELP One statewide tool Switched from their own state-developed tool to AEPS COSF is interim approach; future plans to use one statewide tool (OUNCE) Switched from their own state-developed tool to AEPS Using the initial/annual evaluation and assessment Data from an approved tool and other pertinent information; approved assessment tools (Creative Curriculum, WSS, Ounce, High Scope; only temporarily can programs use the BDI or BDI-2, DAYC, HELP, LAP-3, ELAP, DOCS) Using the initial/annual evaluation and assessment	tool outcome 3=BDI-2 motor and adaptive domains 80 or above COSF Approved tools: HELP, AEPS, Ounce, IDA, High Scope, BDI, ELAP, DAYC 6-7 on COSF Data from a variety of sources including evaluation and assessment results, parent report, IFSP team observations and available records. All programs are required to use the Hawaii Early Learning COSF 6-7 on COSF Profile (HELP) as of January 2008. 6-7 on COSF At entry teams will use multiple sources of information including structured assessment (standardized or criterion-referenced tests), evaluator observations, and parent observations; at exit teams will use all available sources of information including ongoing assessment data, recent evaluation data, and service provider and parent observations 6-7 on COSF COSF A variety of data sources; evaluation/assessment, screenings, parent feedback and observation 6-7 on COSF COSF All available information (including parent observation, evaluations, and other assessments) as well as BDI-2, ELAP, Birth to Three (BTT), HELP 6-7 on COSF One statewide tool Switched from their own state-developed tool to AEPS developed same-age- peer 6-7 on COSF Other statewide tool Switched from approved tool and other pertinent information; approved assessment tools (Creative Curriculum, WSS, Ounce, High Scope; only temporarily can programs use the BDI or BDI-2, DAYC, HELP, LAP-3, ELAP, DOCS) 6-7 on COSF Using the initial/annual evaluation and assessment

				Entry: during initial
				evaluation/assessment, as part of the
		A choice of measurement tools including curriculum based tools, standardized tools, parent		assessment or IFSP meeting
		report, observations, IFSP progress reviews, and		Exit: at the annual
		professional evaluations (no required list of tools;	6-7 on	evaluation/assessment closest to exit
RI	COSF	curriculum based tools will be encouraged)	COSF	data
		A variety of sources of information; informal interactions and formal assessments, including		Entry: at completion of the initial IFSP
		HELP, AEPS, Insight Developmental Checklist,	6-7 on	Exit: at completion of IFSP for
SC	COSF	Oregon Project, and the Carolina Curriculum.	COSF	discharge/transition
		BDI-2	BDI-2	Entry: as part of eligibility
		Outcome 1=social/emotional development, outcome 2=cognitive/receptive communication and	scoring -1.5 Std Dev	determination; within 45 days of referral
	One statewide	expressive communication, outcome 3=gross	below the	
SD	tool	motor/fine motor/adaptive	norm	Exit: fairly close to the time of exit
		Assessment/ evaluation/ eligibility information,	6-7 on	Entry: at initial IFSP
ΤN	COSF	including observations and parent report	COSF	Exit:
				Entry: within 30 days of entry into
		One or more of the state-selected instruments		program
		(HELP, AEPS, DAYC, BDI) and other sources of information, e.g. routines-based interviews, clinical	6-7 on	Exit: within 60 days of exit from
ТΧ	COSF	observation and family input	COSF	program
				Entry: within 20 days of initial IFSP or
		A variety of tools, including the REEL-2, ELAP, HELP, IDA, Rosetti, Brigance, BDI-2, Mullen,	6-7 on	after 6 mon. chronological age
UT	COSF	REEL-3, Peabody, CSBS, Bayley III and PLS4, etc.	COSF	Exit: within 20 days of date of exit
				Entry: as part of IFSP development
				Exit: Rating should be done as close
		Consensus of the IFSP team using the results of		to exit as possible and no more than
		the assessment (no specific assessments required,		6 mos. prior to discharge. Part B
		but common tools include HELP and ELAP; other		entry rating can be used as Part C
VA	COSF	tools include Carolina, Battelle, and Brigance) and judgment of team members, including the family	6-7 on COSF	exit (part C has to answer yes/no questions if using Part B entry rating)
V/ (Entry:
		Evaluation tools such as the HELP/ELAP, and	6-7 on	
VI	COSF	observations	COSF	Exit:
		Assessment data including a state approved child		Entry: within one week of the initial IFSP
		assessment tool (DAYC, HELP, IDA, AEPS), child		
		observations, caregiver interviews/reports and	6-7 on	Exit: exit data collected 30 days prior
VT	COSF	record reviews A variety of data sources including norm-	COSF	to transition
		referenced and curriculum based measures (no		
		required assessment, but encouraged to use those		Entry: prior to completion of initial
		crosswalked by ECO; some instruments more frequently used include ASQ, AEPS, BDI-2,		IFSP meeting
		Carolina, DAYC, HELP), parent report, professional	6-7 on	Exit: no more than 60 days prior to
WA	COSF	observations, and notes	COSF	the child's exit from the program
		A variety of instruments and other sources such as		
		parent interview, observation, medical records, B-3 county records, foster parent input, and		
		professional judgment. Some of the instruments		
		reported include: Battelle; HELP; Brigance; ELAP;	0.7	Entry: within 60 days of initial IFSP
WI	COSF	Bayley; AEPS; Carolina; DAYC; AEPS; Bayley (and many more tools)	6-7 on COSF	Exit: within 60 days of exit
**1				Entry: at the initial IFSP meeting
WV	COSF	Team and family observations and assessments (HELP most commonly used)	6-7 on COSF	Exit: within 6 months of exit, and as near to exit as possible
v v v		One or more of the state approved tools (BDI,		
		ELAP, HELP, Bayley-II, Brigance, AEPS) and other		
		sources of information including the MDT evaluation, IFSP objectives and outcomes, child	6-7 on	Entry:
WY	COSF	observations and parent input	COSF	Exit: three months prior or less
			1	