

Team Decision-Making Study Video Coding Form

Child ID	Child First	Child First Name				
Filename(s)	Child DOB	Appr	ox age: yr mo			
Meeting Timing entry exit	dual (exit C & ent	try B) Meeting Date	e Cod	ing Date		
EI/ECSE Program State	Program Name		Coder Name	Coding:		
Video Format: Team Discussion, inc (select one) Individual explanation Comments about team approach:		Team Other (sp				
Documentation If missing entire COS form, check here	e and skip	to next section.				
 Team rating on COS form Progress (Only if exit or dual on meeting type) 	O1 O1	O2 O2	O3			
		No, indicates evidence is in IFSP or IEP	Yes, minimally	Yes, more than minimally		
3. Evidence is documented with rating on COS						
Outcome 1						
Outcome 2						
Outcome 3						
If no on 3 a, b, & c then auto code as "No evidence 4. Evidence anywhere on COS sufficient to justify rating?	e on COS for three ques		ng question 4a.b.c and 5 a, t	o, c.		
Outcome 1						
Outcome 2						
Outcome 3						
	No evidence on CO	S No	Yes			
5. Evidence anywhere on COS consistent with the rating?						
Outcome 1						
Outcome 2						
Outcome 3						

6.Across the form, does evidence on the COS documentation categorize skills with wrong outcomes ?	
Yes, more than minimal	
Yes, minimal	
No, no mistakes	
No, no evidence on form	

		_	Yes, but likely from earlier part of meeting not on tape	Yes	No Evidence on COS	Can't Tell
7. N	More information on COS form than					
(Incons is info o scores,	CUSSED ON video sistency - expect more info in video than form. Inconsistent if there on form that was never in the discussion or evidence is assessment but video never mention assessment tool, etc.) Includes new s of info as well as specific content.					
	Outcome 1					
	Outcome 2					
	Outcome 3					

8. Comments:

Meeting Length
1. Length of discussion/decision
Outcome #1 minutes Outcome #2 minutes Outcome #3 minutes
OR minutes integrated across outcomes if outcomes discussion is too integrated to distinguish by outcomes
2. Key COS process taped hoursminutes
3. Length of video/audio full meetinghours minutes
Meeting Type
1. COS Meeting Type: Embedded in IFSP/IEP At End of IFSP/IEP At End of IFSP/IEP COSF only meeting COS combo with some other meeting, can't tell mtg type No meeting at the end of evaluation meeting (if IFSP/IEP, COS, eval meeting combo, code as IFSP/IEP Other: (specify):
1a. Comments:

2.	Information from parent gathered by (check all that apply): participation in team meeting where COS decided Based on video (if checked, complete next section) (count even if parent is there, but says nothing) separate discussions (video/documentation) through assessment tools (video/documentation) parent questionnaire of COS content (video/documentation) other (specify): (video/documentation) can't tell parent info not included in video (code based on info from documentation form not evident in video)
3.	Decision Approach : Team discussion Team discussion starting with COS form already completed by 2/more people (This question triggers skip patterns below) Asynchronous Individual only decision Other (specify):
Pai	rticipants (in COS portion of meeting)
1. ľ	Number of people present in COS meeting (Video/Audio) or can't tell
2	. Number of parents/guardians present in COS meeting (Video/Audio): or can't tell
info	Based on all sources, how many people contributed information to the COS process? (Meeting ormation form list, documentation, or at the meeting, may share info that led to decision but not even ticipate in the meeting or the rating itself.) or can't tell
4. ľ	Number of parents/guardians who contributed information to the COS process or can't tell
5. I	Roles of those present in video (select all that apply from drop down menu):
	Are those who contributed information the same as those present in the video? _Yes, they are the same _No, More contributed information
	Roles of those who contributed information to the COS process (Check all that apply from drop down menu):
8. V	Was there a service coordinator present? no (or at least nothing is checked on forms) yes
9. (Comments:

When Parent is Included on Team

(If no parent participation in team meeting where COS decided, skip to next section)

1. Explain **why data** are being collected (check all that apply):

data	No, not explainedReferenced ear are collected for program improvement/accountab									ssY	es, explain
2.	Describes meaning of each outc No, not described Referenced e				or some, but no	t all	l, outcomesYes	s, for	each outco	ome	Can't tell
3.	Describes what skills are expect No, not describedGenerically, not link	ed for a ch	ild this nes _ Yes,	age for so	: (count if give list	of sk	kills and then say age levomesYes, for each	el, ev	en if not direct	tly tied w in't tell	ith words)
4.	Describes idea of sequences in d	evelopme	nt								
5.	Parent spontaneously offers inf No No, but can't confirm if Yes, spontaneously speaks up/sl							ıd no	odding/agr	eemer	nt only
6.	Providers invite parent to comm										
	 No Yes, just ask if agree Yes, open-ended questions/state Yes, open-ended questions/state Can't tell 					urii	ng COS part of m	ieeti	ng		
Ou	ality of Team Process										
(If i	ndividual only decision under decision appro	-			_						
1.	Overall, what was the quality of	_	. *	oroce			_			11.	
	lowest quality 1	2	3		4		5	h	ighest qu	iality	
	or	can't tell									
2.	Comments:										
des	Amount of parent input scribed or shared (may be previously collected or transferring in meeting, clear it represents parent perspective)	NoYes,	minimal _	_Yes,	, considerable ₋	c	an't tell				
	How parent input was described shared?	Neither	_ Professi				ead parent infoF Parent spoke/partic			ticipated	d ONLY in
					Ratings						
coi	What was the extent of relevant ntributions and dialogue ween team members	1 -Low ra Minimal or no dialogue or contributions	0		1id rating	I	3- High rating Fully appropriate contribution from a professionals	•	Only 1 profession o team		Can't tell
(Pr	rofessionals) ?	professionals					proressionals				
		No	Yes	ı	Appeared to	Onl	y 1 Professional	Can'	t Tell		
		-			agree based on form		· · · · · · · · · · · · · · · · · · ·				
6. l	Professionals on team agreed on										
	oxing (e.g., seems to be genuine consensus, no signeone did not agree at end)	ns									
	Outcome 1										

Outcome 2			
Outcome 3			

Quality of Child Outcomes Specific Process

1	. V	What was the quality of the Child	1	2	3	4	5	Can't Tell
C	ut		Lowest quality/ terrible example	Mid Rating	Moderate	-	Highest quality/ training tape	(not enough info to select #)
		Outcome 1						
		Outcome 2						
		Outcome 3						
		Overall						

Consider individual components of the Child Outcomes process for each outcome. ONLY do overall if you can't do it by outcome... Or use overall only in situations where you can't really code each outcome individually

2. Comments:

3. Considered Multiple settings /Situations appropriate for the child:

3a. Settings/situations for Outcomes 1, 2, and 3: (Check all that apply)

	Outcome 1	Outcome 2	Outcome 3	Overall
Home (or parent report)				
Assessment/eval (or professional report)				
Preschool				
Child care, including family day care situations				
With other relatives (e.g., grandma's house, cousins, etc.)				
With sibling(s)				
Community (church, store, restaurant, etc.)				
Community park, playground				
Neighborhood situation (playing with friends who live next door, etc.)				
With strangers (other than the assessment team)				
Other settinggeneral, no specific location used				
Other 1 (then specify for each of the "other" ratings)				
Other 2				

Other 3								
3b. For Outcome 1 , was cor	nsideration of s	ettings/situa	tions appropriate f	for the child?				
No (not sufficient, i	No (not sufficient, including no probing to no possible settings)							
Yes (mostly or com	Yes (mostly or completely)							
Can't tell/Poor understanding of outcome, cannot rate (rate overall)								
3c. For Outcome 2 , was con	nsideration of se	ettings/situat	tions appropriate f	For the child?				
No (not sufficient, i	including no pr	obing to no	possible settings)					
Yes (mostly or com	pletely)							
Can't tell/Poor und	erstanding of o	utcome, can	not rate (rate over	all)				
3d. For Outcome 3 , was cor	nsideration of se	ettings/situa	tions appropriate f	for the child?				
No (not sufficient, i	including no pr	obing to no	possible settings)					
Yes (mostly or com	pletely)							
Can't tell/Poor und	erstanding of o	utcome, can	not rate (rate over	all)				
3e. Overall, was team consid	deration of setti	ngs/situatio	ns appropriate for	the child?				
No (not sufficient, i	including no pr	obing to no	possible settings)					
Yes (mostly or com	pletely)							
Can't tell/Poor under	erstanding of o	utcome, can	not rate (rate over	all)				
		Ratings						
4. Dogoviho shild's	1 Not functional (only discrete skills or scores)	2 Limited references of functional skills	3 Mostly references functional skills	Can't tell	Poor understanding of outcomes, can't rate for this outcome (still rate overall)			
4. Describe child's								

		natiligs				
		1 Not functional (only discrete skills or scores)	2 Limited references of functional skills	3 Mostly references functional skills	Can't tell	Poor understanding of outcomes, can't rate for this outcome (still rate overall)
	Describe child's					
fu	nctional use of skills					
	Outcome 1					
	Outcome 2					
	Outcome 3					
	Overall (use only if can't code by outcome)					

5. Description of skills which child is	
not yet doing (but would be expected or that come next)	No description
flot yet doing (but would be expected or that come next)	Yes, but only described on documentation
	Yes, describe in video
	Yes, describe on video and documentation
	Can't tell

		Includes major addition of irrelevant skills	Includes minor addition or only relevant skills	No description of skills	Can't Tell
6. I	Description of outcome,				
fun	ctioning on outcome, and				
rati	ng decision includes skills				
	evant to that outcome area r addition= has influence on the rating)				
	Outcome 1				
	Outcome 2				
	Outcome 3				

7. Comments/which inappropriate skills:

				Ratings	
	Can't Tell	No Description of Skills	1 Very limited breadth (focuses almost entirely on one aspect of outcome)	2 Moderate Breadth (mixed, or missing one or more key areas)	Good breadth (has key outcome areas, broad enough for good decision)
8. Considered/discussed breadth of			, ,	, , ,	·
Outcome area (enough aspects of the outcome to be able to make a good decision about the child's functioning – based only on the video) Bolded items = key areas					
Outcome 1 (check all that apply _relate with adults (parents/caregivers) _ relate with other adults (strangers, assessors, not primary caregivers) _ relate with peers (6mo plus) _follow group rules/interacting with others (18 mo plus) _ social regulation of emotions/feelings _ language use in social situation _ Other: _					
Outcome 2 (check all that apply language memory/attention problem solving/reasoning (incl same/diff, matching) understanding physical/social worlds (incl cause/effect, self understanding, community helpers, etc.) early concepts/symbols preliteracy/preacademic skills general knowledge out of context other:					
Outcome 3 (check all that apply taking care of basic needs (showing hunger, dressing, feeding, toileting, etc.) _ contributing to own health/safety (24 mo plus) (e.g., follows rules, assists with hand washing, avoids inedible objects, car safety, playground etc) _ getting from place to place (6 mo plus) (mobility, intentional movement to achieve aim) _ using tools (12 mo plus) (forks, pencils, strings, etc) _ using language/sounds to indicate wants/needs _ other:					

9. Considered/discussed enough depth to have a good sense of the child skills in areas talked about			Ratings	No Description of skills	Can't tell	
		1 No- Cursory or global discussion	2 Yes mixed One aspect described in depth, others brief	3 Yes, Appropriate For any areas discussed – there is depth about skills	Description of skills	
(Outcome 1					
(Outcome 2					
(Outcome 3					
	Overall (code only if can't code by utcome)					
	tional, foundational or like peers, you r child)	inger chia, much				
11. Anchoring of skills using sequences or ages (anchors, regardless of accuracy of anchors) No _Yes _No description of skills _Can't tell						
	Professionals on team					
12.	Professionals on team					

If yes, provide next questions (type of misunderstanding and influence) for completion. For no and can't tell, skip to the next question.

Types of misunderstanding with use of rating criteria observed:

13. Any indication that the professionals on the team do not understand the rating criteria?

	Yes	Can't tell due to limited process information
On each outcome was there any		
indication of misunderstanding or		
misapplication of rating criteria?		
Outcome 1		
Outcome 2		
Outcome 3		

13a. Tell us about the following types of misunderstanding or misapplication of rating criteria observed.

	Outco	ome 1	Outco	ome 2	Outco	ome 3
	Yes	No	Yes	No	Yes	No
Verbal reference suggests applying criteria the wrong way (e.g.), balances each other out						
Verbal reference overemphasizes one aspect of rating criteria too much (e.g., EVER)						
Application of rating criteria based on child's progress instead of distance from age-expected criteria						
Poor application of rating criteria due to problems with sequencing or anchoring age-level skills						
Poor application of rating criteria any other reason (e.g., may verbally describe criteria correctly but then rating doesn't match)						
Other misunderstanding (includes odd examples						

13b. In what ways did misunderstanding seem to interfere with a quality rating?

	Outco	ome 1	Outco	ome 2	Outco	me 3
	Yes	No	Yes	No	Yes	No
It led to categorizing child on the wrong side of the decision tree (1, 2/3, 4/5, 6/7)						
It led to confusion/error in decision between neighboring numbers						
Limited elicitation of examples or discussion						
It led to other influences						
	If Yes, specify		If Yes, specify		If Yes, specify_	
No apparent influence on rating						

14. Decision tree explicitly used (read, shown, in words, not just attached to COSF)	NoYes, minimal reference	Yes, considerable use	Can't tell
		(throughout all parts, consistent use, clear reliance on it)	

		No	Yes	Can't Tell
15.	More than one rating was			
con	sidered			
	Outcome 1			
	Outcome 2			
	Outcome 3			

		No	Ye	es
articulate a	one or more team members a rationale for the rating gave? (Note: if gave a rationale e final rating option it does not			
Outcor	ne 1			
Outcor	ne 2			
Outcor	me 3			

For each outcome, if yes, go on to the next two questions. If no, skip further.

		No	Yes	
just gives giver discr	. Was Rationale <i>sufficient</i> to iffy the team's rating? (e.g., rationale enough information for why rating was a, provides enough information to iminate significant of difference between aboring scores; if can't tell, use no)			
	Outcome 1			
	Outcome 2			
	Outcome 3			

	No	Yes
16c. Was rationale consistent with		
the rating the team gave? (if consistent,		
use of rationale on the decision tree would		
lead to an option that included the rating		
given; inconsistent rationale of giving a child		
a 4 because she is almost ready to show age-		
expected behavior when it is expected she		
already has some for a rating of 4)		
Outcome 1		
Outcome 2		
Outcome 3		

Comments in response to Q16, Q16b, and Q16c:

7. Any indication of an explicit ntent to alter ratings (deflate entry	YesNo inten	t to alter ratingsCan't	t tell			
ratings or inflate exit) (based on comments and legitimacy in the rating direction – requires strong evidence),	17b. If yes, whi	ch, _	deflate entry	inflate exit other (specify)		
8. Comments:						
Ask only if exit or dual meeting type)						
19. At exit, child's entry ratings were described/ discussed	YesNo entry ratings discussedCan't tell 19b If yes, which outcome (check all that apply) can't tell O1 O2 O3					
	<u> </u>					
Ask only if exit or dual meeting type) 20. At exit, Child's progress was discussed	Progress not disc	ussed Yes, for some but	not all outcomes Ye	s, for each outcomeCan't tell		
Ask only if exit or dual meeting type) 21. At Exit, evidence of confusion with "any progress" idea	Yes, evidence o	of confusion No, no e	vidence of confusion	Can't tell		
22a. References specific assessment cools	NeitherOr	n documentation In v	video In video and	documentation		
	22b. Names o	f tools: <i>(drop down mei</i>	nu) 			
23.Scores or age-levels on assessment ools mentioned	t No	Yes				
In Video						
On Documentation						
24. Specific assessment tool content other than scores/age levels	1 – No specific	2 – Some specific content	3- Many instances of			

mentioned in video

assessments

(only code yes if very clear pulling it from tool, clear item not just behavior during assessment situation.)			
Consensus			
Ask only if parent is part of team (same question triggers as parent section) 1a. Active and unresolved disagreement on rating from one or more members of	Yes	No unresolved disagreemen	t Can't Tell
on rating from one or more members of whole team (team that includes a parent):			
Outcome 1			
Outcome 2			
Outcome 3			
(If yes to any of 1a, 1b, 1c)	Yes	No	
1b. Was unresolved disagreement parent vs. professional?			
2. Comments:			
Ratings			
Raungs			
Team Ratings (1-7 options) 1. Team rating in video O1 Can	n't tell	O2 Can't tell (O3 Can't tell
Coder range for ratings (1-7 options) (Based	on video, comment	if additional information could conside	er on ABILITIES, COS, etc.)
2a. O1 Single RANGE: Low High Can't		Coder confidence in amount/info availa Rating confidence based on amount/type of info)	ble low 1 2 3 high no rating
2b. O2 Single RANGE: Low High Can't	determine C	Coder confidence in amount/info availab	ole low 1 2 3 high no rating
2c. O3 Single RANGE: Low High Can't		Coder confidence in amount/info availatavailable	ole low 1 2 3 high no rating
2. Comments:			
Video Characteristics/Future Reference:			
1. Sound quality good ok poo	r		
2a. Video quality good ok po Video Coding Form Rev. 9/18/2013 http://enhance.sri.com	oor audio	only	12 DRAFT

2b. Is everyone visible on the video?no, miss a lotno, miss someyes			
3a. Flag to consider when developing guidance document? yes no			
3b. Comments:			
4. <u>Future training usefulness</u> : Useful example of what not to do not at all useful			
Useful example of what is good to do not at all useful			
5. Comments/noteworthy features (discussion, introducing topic, reaching consensus, etc.):			
Additional comments/Coder notes:			
1. About child/child characteristics:			
2. About meeting/age-expectations/team rating:			
3. Noteworthy for guidance documents:			
4. Other notes:			
5. Coding complete? yes no			