alphabee PRO
Skill Based Treatment (SBT) Data Collection FTF Consulting
ST Competency Series
Developed by: Lisa Kota, M.ADS Presented by: Lisa Kota, M.ADS, BCBA

SBT Data Collection

FTF data sheet guides the shaping process

Starts with space to transfer data from the PFA

You will likely need extra copies of each type of data sheet

2

SBT Data Collection

Steps refer to whole process PFA to SBT

Datasheets for SBT - steps 8 to 17 (sFCR to CAB6)

Steps 14 to 17 are completed for all CAB branches – need photocopies $% \left(1\right) =\left(1\right) \left(1\right$

PFA to SBT process steps 18-23 generalization use step 17 datasheets.

PFA to SBT Steps

Step #		Description
1	Conducted interview	
2	Attended training	
3	Designed analysis	
- 4		pagement in control context of functional analysis
- 5		salysis with an interview-informed, synthesized reinforcement contingenc
- 6	Developed protocol for when the client/child	
7		redures and responses to problem behavior in practice sessions)
- 8	Completed simple functional communication	training (PCT)
9	Completed complex FCT	
10	Completed tolerance training	
11	Designed contentually appropriate behavior (CAB) branches
12		ing ongoing activity & relinquishing all positive reinforcers
13		tioning to alternative area and readying to listen learn
14		(1-3) responses/time units of cooperation within a single, relevant activity
15		responses time units of cooperation within multiple relevant activities
16		O or more responses time units of cooperation win multiple activities
17	being challenged	0 or more responses/time units of cooperation w/m multiple activities w/m
18	Extension 1:	Completed shaping of 2 CAB branches
19	Extension 2:	Completed shaping of 3 CAB branches
20	Extension 3:	Transferred effects to new people
21	Extension 4:	Transferred effects to new locations
22	Extension 5:	Transferred effects across extended periods
23	Achieved a socially valid outcome	

4

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Step 8

There is space in the top line to record data from the PFA if applicable.

Otherwise start on the line that says Step 8

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Instructions on FTF Data Sheet

This sheet is to be used to guide the shaping of the skills as well as to record trialby-trial data during the EO and SR periods.

In EO, circle the response to EO if independent; slash the response if prompted.

In SR, circle Eng (Engaged) if it occurred throughout majority of the SR period.

If one or more severe problem behaviors occurred in either EO or SR, write R1 or R1s, respectively, next to the expected behavior.

If one or more mild problem behaviors occurred, write R2 or R2s, respectively, next to the expected behavior.

Instructions on FTF Data Sheet

SHAPING CRITERIA: Remain at each teaching step until 3 consecutive trials of the target response level have been completed with zero PB, all expected skills are occurring independently, and engagement is consistent during SR.

PROMPTING & REINFORCEMENT: The behaviours noted are those expected and thus reinforced on the specified trial.

The skills are to be prompted just prior to being expected initially and then once independent, still prompted if PB or noncompliance occurs unexpectedly

7

No Pre-emptive Prompt Probe

A no pre-emptive prompt probe is useful for learners who are not consistently responding to the EO independently. E.g., the instructor stands up, claps, and comes close and the learner (who has the functional communication response in their repertoire) does not say anything.

Every 4th or 5th trial progress the EO (all the way to CAB6) without prompting the FCR unless R1s or R2s occur. If FCR is emitted at any point, reinforce it. If R1s/R2s or noncompliance occur at any point, prompt the FCR and reinforce the prompted FCR. If CAB6 expectations are completed, provide the synthesized SR. On these trials, cross out the required responses and simply record if FCR, R1, R2 or CAB6 were emitted.

8

First Page Step 5

If a PFA has been done there will be data for Step 5

Otherwise, leave the first line blank and begin recording data at Step 8

Fun	ctiona	d Communication Training										
		Responses Reinforced				Progressive	ty Changi	ig Response	Requirem	ents		
Step	Date	Write in specific form; note if form changes within step	EO	Trial 6:	EO	Trial A	KO	Trial 6:	KO.	Trial #	EO	Trief #:
5		PB:	PB	#; Eng	PB	A: Eng	PB	#: Eng	PB	#: Eng	PB	#: Eng
		sFCR:	sFCR	N: Uner	sFCR.	#: Eng	sFCR	A: Ting	sFCR	A: Eng	sFCR	A: Ung
8		Replace PB with simple communication	sFCR	N: Elege	sFCR	Engt	sFCR:	Ergs	sFCR	A: Eng	sFCR	A: Tage
8			sFCR	Ø: Eng	sFCR	#; Eng	sFCR	A: Eng	sFCR	N: Eng	sFCR	A: Eng.

Write in the date, definition of PB, expected sFCR, and trial numbers Data from the PFA are transferred to the first line At each presentation of the EO record if problem behaviour occurred by circling PB and also specify the PB by writing R1(s) or R2(s) Circle engaged if the learner was engaged during the SR period

10

		Firs	t F	Pa	ge	e S	ite	р	5			
		ange the data shee yond 5 trials to 9 tri										
		Responses Reinforced Write in specific form: note if form		Trial #	-	Progressive	ely Changin	g Response	Requireme	ents Trial #:		Trial #
Step	Date	changes within step	E0	SA	100	SM	100	58	E0	3.0	10	SW
5		PB:	PB	N: Eng	PB	#: Eng	PB	Eng.	PB	Ung.	PB	A: Eing
		MECR:	sECR	N/S	*FCR	M:	sFCR.	W;	*FCR	0:	sECR.	01
8		SPCR;	SPC.R	Eng	M.C.K.	Eng	SPCR	Eng	SPCK	Eng	11.616	Eng
8		Replace PB with simple communication	sFCR	Eng #: Eng	sFCR	Eng #: Eng	sFCR	Fing Fing	sFCR	Eng #: Eng	sFCR	A: Eng
8		77.77		N:		A:	10.000	¥:		0:		A:
8	nctiona	77.77		N:		A:	10.000	¥:		0:		A:
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8	Date Spel-10	Replace PB with sample communication Communication Training Resources Brindward	sFCR	W: Eng		Progressive France R. 2	sFCR	#: Eng Response Triat #:	sFCR	#: Eng ************************************		France
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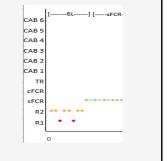
11

First Page Step 8 To meet criteria to move to the next step the sFCR e.g. "My way" must be emitted independently across 3 consecutive trials, with no problem behaviour in the EO or in the SR period. Functional Communication Training Functional Communication

FTF EXCEL Graph

Step 8 3 consecutive independent sFCR (solid green circles) without PB

Baseline is data from the PFA

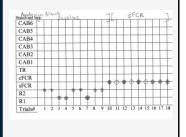


13

Hand Graph Option

Could use red and orange for R1 and R2

Open circles means responses were prompted



14

Active Student esponding (ASR) 1

If you did a practical functional assessment (PFA) where do you transfer the data?

- a. To the SBT graph as baseline data
- b. To the client notes on Oasiis
- c. To the first SBT data sheet step 5
- d. To the first SBT data sheet step 5 and to the SBT graph as baseline

Active Student Responding (ASR) 2 For each trial record responses emitted in EO period on the left and SR period on the right, by...

- a. Highlighting independent and circling prompted
- b. Circling independent & slashing prompted
- c. Recording PB in the EO and / or SR period when it occurred

d. b & c

16

Start new data sheet for cFCR

	Т		Responses Reinforced				Prugressiv	ely Changin	g Response l	Requireme	mts		
Sie	ep l	Date	Write in specific form; note if form changes within step	EO	Trial II:	EO	Tried B	EO	Fried d	EO	Trial #:	εo	Trial N
9	,		eFCR:	cFCR	#: Eng.	cFCR	#: Eng	cFCR	Eng	cFCR	A: Eng	cFCR	Ø: Eing
- 5	,		Improve form of communication	cFCR	Eng.	cFCR	#: Eng	cFCR	T: Eng	cFCR	A: Eng	eFCR	fine
.5	,			eFCR	U: Uma	rFCR	A: Eng	eFCR.	Fire	eFCR	N: Time	eFCR	fine
- 5	7			cFCR	e; Ene	cFCR	N: Eng	cFCR .	e: Ens	cFCR.	#: Ense	eFCR	A: Ens
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ep)	Dat Stat	te -11 : 80	Responses Reinforced Write in specific form; note if form changes within step EFCR: May have copy way plea	3ser	* 20 (Fig. 25 (Fig. 30	SECIE.	Fried & SR #: 2.1 Eng 2.6	EO SEER	1: 22 1: 22 1: 32 1: 32	EO CFCR9	Fried # SR #: #3	CEOR	Eng.
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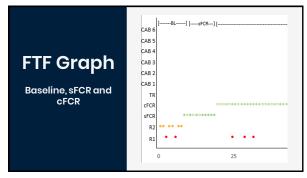
17

Step 9 cFCR

The sFCR criteria was met on the 19th trial of the previous data sheet so the first trial on this data sheet is numbered 20. If the sFCR criteria had heap met on e.g. trial 26, then this data sheet would start at trial 27.

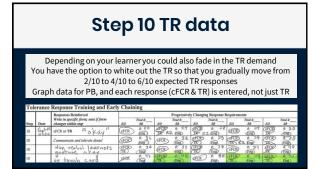
		Responses Reinforced				Progressivel	v Changin	Response I	Brauireme	ents		
Step	Date	Write in specific form; note if form changes within step	EO	Triol 0:	EO	Trial A:	EO	Trial #:	EO	Trial 8:	50	Trial R:
9	Sept 11	eFCR: May I have my way alros	SEEK.	0-9:4 (203)	SERR	#: 21 (E08)	SEER	# 22	₫FCR0	# 23	CEGR	Fine)
9		Improve form of communication	CFCR)	Eng. 25	(FCR)	Eng 26	QEOR"	(Eng.) 7	@FCB	28	ercr p	SEng 2
9			CFCB	#: 30 (Eng)	EFCR)	#: 31 Eng)	(FCB) RI	32	(FCR)	A 33	(FCR)	(For a
9			cFCR-	#: 35 Eng	SEGR	Eng 34	CFCRS	Eng. 37	SPER	A 38	(FCR)	Ens 39
9			cEGR"	0 40	eFCR'	9: YI	KFCR \	6 42	eFCR]	#: 4B	cFCR	A:

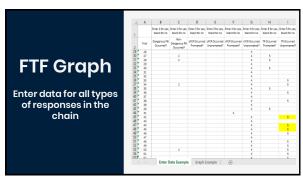
		A	В	C	D	E	F	G	H
	1		Enter 1 for yes, blank for no	Enter 2 for yes blank for no	Enter 3 for yes blank for no	Enter 3 for yes, blank for no	Enter 4 for yes blank for no	Enter 4 for yes blank for no	Enter 5 for blank for
	2	Trial	Dangerous PB Occurred?	Non- Dangerous PB Occurred?		sFCR Occurred Unprompted?			
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	4 ?	1		2					
FTF Graph	5 '	2		2					
	6	3	1						
ти отмри	7	4		2					
	8	5		2					
	9	6	1	2					
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Includes clear	13.7	10			3				
	14 7	11				3			
instructions for	15 ?	12			3				
ilian actions for	16 ?	13				3			
antarina data	17 7	14			3				
entering data	18 *	15				3			
•	19	16				3			
	20	17				3			
	21	18				3			
	22 7	19 20				3	4		
	24 7	21					4		
	19 20 21 22 23 24 25 26 27	22					- 1		
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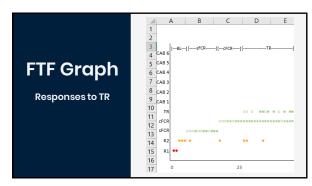


Step 9 cFCR The complex functional communication response (cFCR) step 9 can be further broken into smaller steps. Put your step criteria in the response column, e.g. cFCRa, cFCRb, with space between them - not close together as shown in the example below. Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in your phase descriptors on your graph Use these same titles of sub steps in y

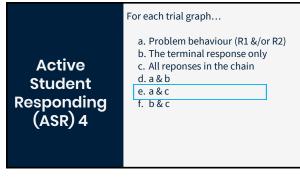
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Т	tole	step 10 data sheet erance response (TR) re	quire	men	t for a	appro	oxima	ately	6/10 t	rials	
Tole		Response Training and Ea		ning	torc	Progressiv		ng Response		rusés	als.	
Step	Date	Write in specific form; note if form changes within step	ΕΘ	Trial #:	εο	Triaf A: SR	EO	SR SR	EO	Drief #:	EO	Trial #:
10		eFCR or TR	eFCR	Eng.	cFCR TR	Eng.	cFCR TR	Enr	eFCR.	Fee:	eFCR	
											TR	Eng
10		Communicate and tolerate densal	cFCR	N: Une	cFCR.	ø:	cFCR:	é: Enr	dFCR	A:	cFCR	N:
10		Communicate and tolerate densal	eFCR eFCR TR	#: Eng #: Eng			eFCR TR eFCR TR	6: Eng. 6: Ena	cFCR TR cFCR			







Active Student Responding (ASR) 3 If you need to further break down a skill in the chain you will... a. Write the expected response that will be reinforced and put slashes to show your approximations as prompted b. Write out sub-steps as expected responses, circle independent defined approximations, after sub-step meets criteria, start new sub-step



CAB1 Relinquish Reinforcer

The step 12 data sheet will guide you to use randomly progress to the relinquish reinforcer (CAB1) response for approximately 5/10 trials.

The TR response is still reinforced approximately 3/10 trials.

The CFCR response is still reinforced approximately 2/10 trials.

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		Responses Reinforced		1000		Progressiv	ely Changin		Requiremen			0010000
Step	Date	Weite in specific form; note if form changes within step	ro	Trial #:	100	Trial K	100	Trial 6:	100	Trial #	100	Tried &:
12	C90376	cFCR or TR or CAB I	eFCR	N: Eng	cPCR TR	e: Eng	CFCR TR CAR I	g: Eng.	dFCR.	# Eng	cFCR TR CAB I	A: Eng
12		Communicate and tolerate denial and relinquesh positive reinforcers	eFCR TR	N: Eng	TR CAB I	8: Eng	oFCR TR	g: Eng	TR CAB I	N. Eng	eFCR.	#: Eng
12			TR CAR I	#: Eng	cFCR	e: Eng	TR CAR I	f: Eng	oFCR TR	e: Deg	CFCR TR CAR I	Eng
12			TR CAB I	W: Elega	€FCR	#: Eng	TR CAB I	é: Eng	TR CAB I	e Eng	TR	ir. Eng

28

CAB2 Transition & Ready

The step 13 data sheet: Transition (CAB2) approx. 7/20, relinquish reinforcer (CAB1) approx. 5/20, TR approx. 4/20, cFCR approx. 4/20

Circle all independent, slash all prompted, mark any PB on EO side or SR side and graph PB and all expected responses for each trial.

Step	Date	Write in specific form; note if form changes within step	100	THAN O.	600	Total A	60	Theat At	80	Freed III	80	THAN BY
13		CFCR or TR or CAR 1 or CAR 2	GFCR TR	W: Eingt	TR CAB I CAB 2	#: Cing	CAB I	f: Eng	cFCR	#: Ting	dFCR TR CAB I	N: Emp.
13		Communicate, rolerate denial, relinquish positive reinforcers, and transition and get ready to learn	ercr TR CAB I	brig.	oFCR	ir. Eng.	TR CAB I CAB 2	A Eng	4FCR TR	Fing	TR CAR I	e Fing
13			EPCR TR CAR I CAB 2	e Eng	cFCR	Eng	GFCR TR CAB I	r. Deg	TR CAB I CAB 2	N Time	afer TR	ë: Eng
13			eFCR.	e Eng	CAB I	žog.	ercr TR	Eng.	TR CAB 1 CAB 2	f Eng.	TR CAB I CAB 2	Eng

20

Shaping and Demand Fading

Continue to customize the SBT process and your data sheet if necessary by futher breaking down steps and by whiting out and re-writing types of trials if you need to fade in demands more slowly.

The performance of your learner in previous sessions and immediately prior in the current session guides individualization of the data sheet.

Refer back to shaping to see examples of how CAB1 and CAB2 can be further broken down. Use CAB2a, CAB2b, etc. and define.

CAB3 - CAB5 cooperate

Steps 14 to 16 are CAB3, CAB4, and CAB5.

You will continue to take data on earlier parts of the chain but each respective data sheet will only show the terminal cooperation CAB requirement of either CAB3 or CAB4 or CAB5.

CAB5 is broken down further into CAB5 short or CAB5 medium or CAB5 long.

Whiting out and changing expected responses based on previous performance to fade in demands is still an option. This is done prior to the start of the trial.

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CAB3 - CAB5 branches

Branches could have been planned for the learner, e.g. academic, self-help, independent play, independent seat work, play games, conversation, chores, vocational work

Beginning with the step 14 CAB3 data sheet there is space to record the branch, and if applicable, generalizations to new people, new locations, and extension to more of the learner's day.

Use separate data sheets and graphs for each branch

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Top of data sheet

Organ	inter	Client Name:	Skills Teacher					Supervisor					Consultant:	
Dive	Diversified Chaining Branch:			/ New people:				/ New locations:					/ Extended time:	
П	Responses Reinforced		Progressively Changing					Response l				12000000		
Step	Date	Write in specific form; note if form changes within step	E0 .	Inia's	EO	Trial 6: SR	EO	Trial #: SR	EØ	Trial RSR	Eθ	Trick	Instructions	
14		CFCR, TR, CAB L, CAB 2, or CAB3 Communicate: submate donal. relinquish possible relabilitation.	dFCR TR	#: Eng	dFCR TR CAB 1 CAB 2	#: Eng	oFCR TR CAB I	£. Erg	cFCR	it: Eng	CAB 1 CAB 2 CAB 3	ë: Erg	This short is to be used to guide the shaping of the skills as well as to record trail-by-stud dat during the EO and SR periods. DATA COLLECTION	
14		transition and get ready to learn, and/or cooperate/complyinespond accurately to 1-3 instructions within 1 activity, and/or cooper for 10-60 seconds in 1 activity.	dFCR TR CAB I CAB 2	±: Eng	diCR	#: Eng	CAB1	# Eng	cFCR TR	f. Eng	dfCR TR CAB I	ä: Eng	In EO, circle the response to EO if independent, slash the response if prompted. In SR, circle Eng if it occurred throughout majority of the SR period.	

CAB3 is on the step 14 data sheet and includes previous skills from the chain and 1-3 instructions within 1 activity and / or engage for 10-60 seconds in an activity. Continue to record PB, circle independent responses and slash prompted.

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CAB4 is on the step 15 data sheet The same instructions apply Notice that you do not see any CAB3 on this data sheet as only the terminal cooperation requirement is shown. | The same instructions apply | South Seed of the seed of the

35

3 data sheets for CAB5

16s (CAB5 short) has a mix of CAB5 trials: 5-1, 5-3, 5-6: A mix of 1 to 6 instructions or activities that span 10 seconds to 120 seconds.

16m (CAB5 medium) has a mix of CAB5 trials: 5-1, 5-3, 5-6, 5-10: A mix of 1 to 10 instructions or activities that span 10 seconds to 300 seconds.

16l (CAB5 long) has a mix of CAB5 trials: 5-1, 5-3, 5-6, 5-10, 5-10+: A mix of 1 to 10 or more instructions or activities that span 10 seconds to 300 or more seconds.

Criteria for CAB5

For each of the 3 CAB5 datasheets the criteria to move on is until 3 consecutive trials of the *highest* target response level have been completed with zero problem behaviour, all expected skills are occurring independently, engagement consistent in SR.

Highest level for datasheet 16s is 6 responses or 120 seconds. Do not move on when you have achieved 3 consecutive CAB5-1 trials, you need 3 consecutive CAB5-6 trials.

For datasheet 16l do not move on for 3 consecutive CAB5-**6** trials, you need 3 consecutive CAB5-**10+** trials.

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CAB5s

It may be easier to do one big circle around all independent responses.

Trial # 163 shows independent responses individually circled & CAB2 slashed.

Trial # 156 shows a response crossed out because it couldn't be prompted safely. It could instead be slashed with a note of explanation..

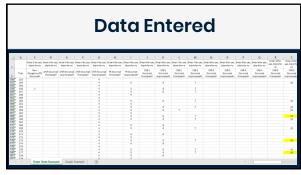


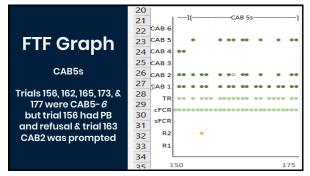
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Need 3 consecutive CAB5-6

Trials 165 , 173 & 177 and all the Trials Between

N	Need no PB and all expected responses independent between the 3 CAB5-6													
Dive	rsified	Chaining Branch: Acodes	ic	/1	New peo	ple:		/ New locations:						
Step	Date	Responses Reinforced Write in specific form; note if form changes within step	EQ.	Trial 8:	EO	Progressivel Trial E SR								
16s	3020 10007	CFCR, TR, CAB 1, 2, 3 or CAB5-short Communicate, tolerase domal, relinguish positive reinforcers, transition and get ready to learn, and/or	GFCR TR CAB I CAB 2 CABS-1	15'9 Eng	(IFCB)	155	CAB 1	156	ePCR TR CAB I CAB 2	157	(FCR)	158		
16s		cooperate/comply/respond accordely to 1, 3, or 6 instructions within multiple activities.	ePCR)	189	TR CAB I	160	(FCR)	Ing)	CAB 1 CAB 2 CAB 5-6	1 62- Eng		163		
	5030 Garaga	and/or engage for 10, 60, or 120 seconds in multiple accritises	dPCR TR	164 Eng.	TR CAB 1 CAB 2	(Eng	CAB 1 CAB 2 CARS-J	Eng X	acil	(ing)	EFCR TR CAB I	168		
16a		55	CAB 1 CAB 2 CAB5-3	169	(FCR)	170 Eng	(FCR TR CAB 1 CAB 2	(50)	(TR)	(72.	CAB I	173		
16s	Jaga Horada		GFCR TR CAB 1	174 Eng)	(FCR)	175 Eng	TR CAB 1 CAB 2 CARS-II	176 Eng)	TR CAB I CAB 2 CARS	177	eFCR TR	A) Eing		





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CAB5 continued

16m (CAB5 med) and 16l (CAB5 long) – Follow same instructions

3 consecutive trials of the *highest* target response level with zero problem behaviour , all skills independent, engagement consistent in SR.

For datasheet 16m you need 3 consecutive CAB5-10 trials.

For datasheet 16l you need 3 consecutive CAB5-10+ trials.

CAB6 while Challenged												
		Step 17 CAB6 data Same data collect										
Chi	llenge	ed Chaining Branch:			New people	/ Ne	/ New locations:					
Sten	Date	Responses Reinforced Write in specific form: note if form changes within step	Progress				ty Changing Re	EO Trial 6:				
17		CFCR, TR, CAB 1, 2, or CAB6 Communicate, televate densal, relinquesh positive reinfluerers, transition and get ready to learn, and/or	CAB 1 CAB 2 CAB 6-10+1	W. Eng	ePCR	e: Eng	CAB 1 CAB 2 CAB 6	g Eng.	dFCR TR CAB I CAB 2	a. Eng	TR	E D
17		to 1, 3, 6, 18, or more instructions to 10, 10, or more instructions within matriple activities, and/or engage for 16, 66, 120, 100, or more seconds or multiple activities, while being challenged	oFCR	e Eng	eFCR TR CAB I	F: Eng.	eFCR TR	e Era	CAB I CAB I CAB 2 CAB6-11	Eng	CAB 1 CAB 2 CAB6-091	#: E) 8
17		to 1, 3, 6, 10, or more instructions water modified activities, and/or engage for 18, 66, 128, 300, or more seconds or multiple activities.		- wo	TH	F: Eng.	«FCR	e Eng.	CAB I CAB 2	Eng.	CAB I CAB 2	#: E: E: E: E:

FTF Sample Graph

FTF provided an example of a graph with data showing the whole process in 300 trials.

See graph on next slide.

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Active Student Responding (ASR) 5

Regarding the CAB5s data sheet we can move on to CAB5m data sheet when ...

- There is no PB and all responses are occurring independently across 3 consecutive CAB5- 3 trials
- b. There is no PB and all responses are occurring independently across 3 consecutive CAB5- 6 trials
- C. There is no PB and all responses are occurring independently across any 3 consecutive CAB5 trials
- d. There is no PB and all responses are occurring independently across 3 consecutive CAB5- 1 trials

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Active Student Responding (ASR) 6

To determine if 3 consecutive trials of the highest target CAB5 response level with zero problem behaviour, all skills independent, engagement consistent in SR, has been achieved, and the learner can move on...

- a. Look at the graph and datasheet
- b. Look at the graph only

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References and Resources

- 1. FTF Behavioral Consulting https://ftfbc.com/
- 2. Practical Functional Assessment (Hanley) -
- 3. Webinar Practical Functional Assessment and Skill Based Treatment, Presented by Dr. Hanley
- Consultation sessions by Dr. Ghaemmaghami to AlphaBee, Sept 2020 to Feb 2021

