Collected to determine baseline behavior rates and also after BIP implemented to monitor effectiveness

TRAINING: Behavior Reduction Data Sheet - Frequency

Client: Client Acronym BI: Direct Care Staff

Date: Date of Treatment

Data Collection Start Time: Data Collection End Time.

Not Session

Directions

Use one sheet per session or data collection episode within a session. Follow the direction of your PS/CM to choose **either** frequency **or** duration data for a behavior excess targeted for reduction. Flip this page over for duration data. For frequency, tally the number of occurrences as defined by the BIP and then divide by the total data collection time.

Frequency Data			
Target Behavior	If the behavior you are recording is reflected in a BIP		
	already, use the target behavior label identified in the BIP.	Total Count	
Count of occurrences	If the behavior is still under assessment, capture the ABC data for this observation also and use a few	# Minutes of Data Collection	
	words to describe on this data sheet.	Frequency (Count/Minutes)	/minute
Target Behavior			
Count of occurrences	The number of discrete occurrences or	Total Count	
	number of episodes depending on the observed behavior.	# Minutes of Data Collection	
	Episode = has beginning, middle, end	Frequency (Count/Minutes)	/minute
Target Behavior			
Count of occurrences	Count is what makes this sheet a frequency data sheet and not a duration data sheet.	Total Count	
		# Minutes of Data Collection	
	duration data sneet.	Frequency (Count/Minutes)	/minute
Target Behavior	Kicking objects		
Example		Total Count	10
Count of occurrences		# Minutes of Data Collection	60
		Frequency (Count/Minutes)	17/minute
Target Behavior			
		Total Count	
Count of occurrences		# Minutes of Data Collection	
		Frequency (Count/Minutes)	/minute





Behavior Reduction Data Sheet - Duration

Client: Client Acronym BI: Direct Care Staff

Date: Date of Treatment

Data Collection Start Time: Data Collection End Time:

Not Session Start/ End

Directions

Use one sheet per session or data collection episode within a session. Follow the direction of your PS/CM to choose **either** frequency **or** duration data for a behavior excess targeted for reduction. Flip this page over for frequency data. For duration, write unit of measurement (usually seconds or minutes) in the "measured in" box. Then write the duration of each separate occurrence as defined by the BIP in the space provided.

Duration Data							
Target Behavior	16 th a h ah a w		:-	1	Measured in		
Duration of each episode		If the behavior you are recording is reflected in a BIP already, use the target behavior label identified in the BIP. If the behavior is still under assessment, capture the ABC data for this					
	If the behavi				Specify Ur	nit of Time	
	capture the				Seconds, Minutes, Hours		
		observation also and use a few words to describe on this data sheet.					
	describe on	tilis uata sileet.					
Target Behavior					Measured in		
		Duration is as		l for			
Duration of each episode		Duration is generally used for episodic behavior and frequenc					
		discrete behaviors.					
		rbal Outburst (see BIP for operational definit		4:	Measured in	Minutes	
Target Behavior	Verbal Outburst (see BIP for opera	tional defini	tion)	Measured in	wiiiutes	
Target Behavior	Verbal Outburst (Start	see BIP for opera End	tional defini	tion)	Total =	Williates	
-	· ·		tional defini	tion)		5	
Target Behavior Example	Start 10:23 11:07	End	tional defini	tion)			
Example Duration of	Start 10:23	End 10:28	tional defini	tion)		5	
Example	Start 10:23 11:07	End 10:28 11:19	tional defini	tion)		5 12	
Example Duration of	Start 10:23 11:07	End 10:28 11:19	tional defini	tion)		5 12	
Example Duration of	Start 10:23 11:07	End 10:28 11:19	tional defini	tion)		5 12	
Example Duration of each episode	Start 10:23 11:07	End 10:28 11:19	tional defini	tion)	Total =	5 12	
Example Duration of each episode	Start 10:23 11:07	End 10:28 11:19	tional defini	tion)	Total =	5 12	
Example Duration of each episode Target Behavior Duration of	Start 10:23 11:07	End 10:28 11:19	tional defini	tion)	Total =	5 12	
Example Duration of each episode Target Behavior	Start 10:23 11:07	End 10:28 11:19	tional defini	tion)	Total =	5 12	
Example Duration of each episode Target Behavior Duration of	Start 10:23 11:07	End 10:28 11:19	tional defini		Total =	5 12	



