

Client Name: \_\_\_\_\_

## Receptive ID of Emotions- Happy, Sad, Angry Probe Data

Directions: Circle client's answer and write in prompt if needed. Record time elapsed for all 3 probes together and the percent correct.

Probe 1	Date: _____						
	Probe	ID Emotions Probe 1			Prompt		Time Elapsed:
	1	Happy	<b>Angry</b>	Sad			
	2	<b>Sad</b>	Happy	Angry			
	3	Angry	Sad	<b>Happy</b>			
					% Correct		

Probe 2	Date: _____						
	Probe	ID Emotions Probe 1			Prompt		Time Elapsed:
	1	<b>Happy</b>	Angry	Sad			
	2	Sad	Happy	<b>Angry</b>			
	3	Angry	<b>Sad</b>	Happy			
					% Correct		

Probe 3	Date: _____						
	Probe	ID Emotions Probe 1			Prompt		Time Elapsed:
	1	Happy	Angry	<b>Sad</b>			
	2	Sad	<b>Happy</b>	Angry			
	3	<b>Angry</b>	Sad	Happy			
					% Correct		

Prompting Code: G- Gestural, P- Physical, O- Positional, V- Verbal

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## Receptive ID of Emotions- 3 Emotions (Happy, Sad, Angry) Arrays

Directions: Circle client's answer and write in prompt if needed.

Date: \_\_\_\_\_

Trial	ID Emotions Block 1			Prompt
1	Happy	<b>Angry</b>	Sad	
2	<b>Sad</b>	Happy	Angry	
3	Angry	Sad	<b>Happy</b>	
4	Happy	Angry	<b>Sad</b>	
5	Sad	<b>Happy</b>	Angry	
6	<b>Angry</b>	Sad	Happy	
7	<b>Happy</b>	Angry	Sad	
8	Sad	Happy	<b>Angry</b>	
9	Angry	<b>Sad</b>	Happy	

Date: \_\_\_\_\_

Trial	ID Emotions Block 2			Prompt
1	Angry	Sad	<b>Happy</b>	
2	Happy	<b>Angry</b>	Sad	
3	<b>Sad</b>	Happy	Angry	
4	<b>Angry</b>	Sad	Happy	
5	Happy	Angry	<b>Sad</b>	
6	Sad	<b>Happy</b>	Angry	
7	<b>Angry</b>	Sad	Happy	
8	Happy	Angry	<b>Sad</b>	
9	Sad	<b>Happy</b>	Angry	

Date: \_\_\_\_\_

Trial	ID Emotions Block 3			Prompt
1	<b>Sad</b>	Happy	Angry	
2	Angry	Sad	<b>Happy</b>	
3	Happy	<b>Angry</b>	Sad	
4	Sad	Happy	<b>Angry</b>	
5	Angry	<b>Sad</b>	Happy	
6	<b>Happy</b>	Angry	Sad	
7	<b>Sad</b>	Happy	Angry	
8	Angry	Sad	<b>Happy</b>	
9	Happy	<b>Angry</b>	Sad	

Date: \_\_\_\_\_

Trial	ID Emotions Block 1			Prompt
1	Happy	<b>Angry</b>	Sad	
2	<b>Sad</b>	Happy	Angry	
3	Angry	Sad	<b>Happy</b>	
4	Happy	Angry	<b>Sad</b>	
5	Sad	<b>Happy</b>	Angry	
6	<b>Angry</b>	Sad	Happy	
7	<b>Happy</b>	Angry	Sad	
8	Sad	Happy	<b>Angry</b>	
9	Angry	<b>Sad</b>	Happy	

Date: \_\_\_\_\_

Trial	ID Emotions Block 2			Prompt
1	Angry	Sad	<b>Happy</b>	
2	Happy	<b>Angry</b>	Sad	
3	<b>Sad</b>	Happy	Angry	
4	<b>Angry</b>	Sad	Happy	
5	Happy	Angry	<b>Sad</b>	
6	Sad	<b>Happy</b>	Angry	
7	<b>Angry</b>	Sad	Happy	
8	Happy	Angry	<b>Sad</b>	
9	Sad	<b>Happy</b>	Angry	

Date: \_\_\_\_\_

Trial	ID Emotions Block 3			Prompt
1	<b>Sad</b>	Happy	Angry	
2	Angry	Sad	<b>Happy</b>	
3	Happy	<b>Angry</b>	Sad	
4	Sad	Happy	<b>Angry</b>	
5	Angry	<b>Sad</b>	Happy	
6	<b>Happy</b>	Angry	Sad	
7	<b>Sad</b>	Happy	Angry	
8	Angry	Sad	<b>Happy</b>	
9	Happy	<b>Angry</b>	Sad	

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## Labeling Emotions Protocol: Receptive Language

Goal: Client will correctly label emotions by picture.

### Instructional Procedure:

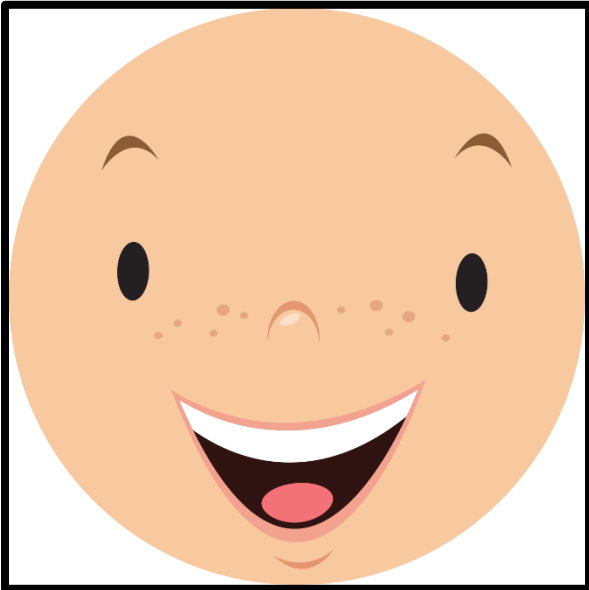
1. Start with 3 emotions: Happy, Sad, Angry
2. Gather probe data using data form: Receptive ID of Emotions- Happy, Sad, Angry
3. Place in front of client and label each emotion independently. Use errorless learning procedure when first presenting.
4. Use same 3 emotion images until mastery criteria is reached, then incorporate at least 2 additional happy, sad, and angry emotion images for generalization.

### Teaching Steps:

1. Teach client to label Happy, Sad, and Angry images when presented one at a time.
2. Provide an array of 3 emotion images. Provide copy of one emotion image and instruct to match with the same image in the array until all 3 images are matched.
3. Use data sheet Receptive ID of Emotions- 3 Emotions (Happy, Sad, Angry) Arrays to guide presentation of emotions and collect data.
4. Incorporate 2+ other images for identified emotions to promote generalization.
5. Repeat steps 2-4 with increased array size (add emotions: Anxious, Embarrassed, Frustrated, Surprised, Love...)
6. Follow by moving to Labeling Emotions Protocol: Expressive Language

Mastery Criteria: 80% independence with 1x verbal prompt

Client Name: \_\_\_\_\_



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