

Activity 2

Adapted Vision, Language, Learning, Communication Framework

For this activity, you will identify the student's communicative area of need.

Instructions:

Step 1: Complete **General Student Information**

Step 2: Complete **Language and Communication** using information gathered from the Communication Forms and Functions.

Step 4: Complete **Vision** using information gathered from The CVI Range Assessment.

Step 5: Complete **AAC-CVI Interventions**. This will identify the strategies and visual interventions you will layer onto the student's AAC.

Step 6: Complete **Communication Tools**. Identify tool(s) that will best support communication for this activity.

Step 7: Complete **Strategies and Accommodations to Support Communication using AAC Tools**. This will combine strategies and accommodations and the student's AAC tools.

General Student Information

Child's Name: BB	Date:
Phase: I II III	The CVI Range Assessment Score: 4.5-5.0
Team Members:	
Activity	
Pick 1 age-appropriate communicative area of need that could be supported with increased vision strategies and accommodations.	
<ul style="list-style-type: none">• Activity:• Initiate: Call a person and greet • Phrases or language, or other cues used to motivate or prompt child's participation:<ul style="list-style-type: none">Expectant DelayHaving person she can call in close proximityVerbal Cueing: Penny pick someonePhysical Cueing: highlight a person on her SGD using your finger, light shining on targetsPhysical Cueing: use an occlude to isolate a target	



Characteristics of the Child, Vision, Language & Communication

Language and Communication	Vision	AAC-CVI Intervention
<p>Use the Communication Forms & Functions worksheet to identify communication function to address for this activity: (example: gain attention, request more, make comments, ask questions)</p> <ul style="list-style-type: none">• Function: Initiate Call a person Greeting• Current form: Uses her voice• Form to be used: SGD - beginning to look at 2-d images	<p>Use The CVI Range Assessment to identify characteristics to be considered for this activity: (For example, including a black background may be beneficial but the activity may not address distance viewing.)</p> <ul style="list-style-type: none">• Color: Highlight• Movement:• Latency: provide wait time• Visual Field: try stacking 2 photos on SGD rather than presenting side by side or Present 2 locations: 1 image is target, 1 image is foil• Complexity of object:	<ul style="list-style-type: none">• Communication Partner Strategies:<ul style="list-style-type: none">- Clothing- Quiet time- Consistent language salient features- Other consistent language: Simple language, 2-3-word prompts "find the.."- Sensory balance: (primary mode)- Visual breaks- Other:• Environment:<ul style="list-style-type: none">- Background- Noise- Tactile info: reduce tactile materials when asking her to eye-gaze- Other:• Materials:

	<ul style="list-style-type: none"> • Complexity of array: present a maximum of 2 locations • Complexity of environment: allow low level noise to teach and practice skill • Complexity of faces: Reduce complexity of photos of faces. Take out backgrounds, highlight salient features, use photos of familiar people. • Light: use SGD with backlighting • Distance: SGD must be 22 inches from face • Visually guided reach: • Novelty: 	<ul style="list-style-type: none"> - Slant board - Flash light - Ocludder - Highlighter - Objects single color/2 colors/more colors - Photographs: 3x3 inches simplified - Materials related to activity: - Other: Backlighting/SDG • Physical (access considerations): In Hands Free walker or Wheelchair
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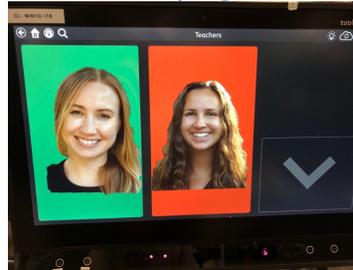
<p align="center">Communication Tools</p> <p>Plan how child will express these functions? For example, activate a switch to play a message</p>	<p align="center">Strategies and Accommodations to Support Communication using AAC Tools (add pictures)</p>
<p>No Tech (body-based)</p>	
<p>Low-tech(non-electronic):</p>	

High-tech (electronic):

Looking for a teacher in her walker:



SGD with eye gaze



Supports for language comprehension

Team de-brief & reflect

What worked?

What did not work?

What questions came up?

Look at the Communication Forms & Functions Worksheet, what functions are areas of need?