Student name:		
Educator's name:		

# AAC USE in the STUDENT'S NATURAL ENVIRONMENTS

#### Purpose:

Use this form to record how the student performs with an AAC system in their natural environments and during everyday activities. Once you've completed trialing device(s) with a student, review and evaluate the data collected to determine what AAC system might work best for the student (see Form 4: Outcomes Summary).

#### Instructions:

- Determine an AAC system (or systems) to trial with the student. If needed/appropriate, use Forms 1 and 2 of the AAC Consideration Toolkit to assist in making this determination.
- Begin to trial the AAC system in the student's natural environments, modeling targeted words and phrases for the student if needed.
- Use the spaces on pages 2 and 3 of this form to record information including:
- Environment and Activity: Where did the student use the AAC system and what were they doing?
- Communication Partner: Who assisted the student with the AAC system?
- Topic: What was the event, question, or topic of the communication?
- Vocabulary Selections and Navigation across pages: Record all the vocabulary selections and page navigations the student used to produce the message.
- Message Produced: Record the message produced.

- Student Initiated vs. Responded: Record whether the message was self-initiated by the student, or if it was in response to a prompt or question from the communication partner.
- Least Prompting Required: Indicate the least prompting required by the communication partner for the student to produce the message. If no prompting was needed, select Independent / none.
- Use pages 4 and 5 to record additional observations about the student's performance.
- Note: If you will be trialing multiple AAC systems with a student, make a printed or digital copy of this form to record their performance with each system. You can also make additional copies of page 2 to record more interactions with a particular AAC system.

For description of the least prompting required options listed in this form, see the Toolkit's Form 2 or the AAC Prompt Hierarchy from CommunicationMatrix.org.

TRIAL DETAILS	
Date(s):	AAC system:
Access method:	App (if applicable):
Page set:	
Symbols per page: Symbols size:	Space between symbols:

# FORM 3 AAC USE IN THE STUDENT'S NATURAL ENVIRONMENTS

Environment and Activity (e.g. Classroom)	Communication Partner (e.g. Paraprofessional)	<b>Topic</b> (e.g. Where did you go last weekend?)	Vocabulary Selections and Navigation Across Pages (e.g. I + go + [places] + home)	Message Produced (e.g. I go home)	Student Initiated vs. Responded	Least Prompting Required for Success
						Independent / none Visual Spoken Partial physical Hand under hand
						Independent / none Visual Spoken Partial physical Hand under hand
						Independent / none Visual Spoken Partial physical Hand under hand
						Independent / none Visual Spoken Partial physical Hand under hand
						Independent / none Visual Spoken Partial physical Hand under hand

# AAC USE IN THE STUDENT'S NATURAL ENVIRONMENTS

Environment and Activity (e.g. Classroom)	Communication Partner (e.g. Paraprofessional)	<b>Topic</b> (e.g. Where did you go last weekend?)	Vocabulary Selections and Navigation Across Pages (e.g. I + go + [places] + home)	Message Produced (e.g. I go home)	Student Initiated vs. Responded	Least Prompting Required for Success
						Independent / none
						Visual
						Spoken
						Partial physical
						Hand under hand
						Independent / none
						Visual
						Spoken
						Partial physical
						Hand under hand
						Independent / none
						Visual
						Spoken
						Partial physical
						Hand under hand
						Independent / none
						Visual
						Spoken
						Partial physical
						Hand under hand

Trovide examples of navigating across pages of vocabalary.

### **ADDITIONAL OBSERVATIONS**

#### STUDENT'S ACCEPTANCE OF THE AAC SYSTEM

1. Choose an option that best describes the student's acceptance of the AAC system:

Pushes away AAC system

Tolerates AAC system in their space

Actively looks at AAC system

Explores AAC system by activating buttons

Seeks out the AAC system

Willingly takes the AAC system with them from one activity to another

2. Choose an option that best describes the student's acceptance of someone modeling the AAC system:

Looks away when someone models on the AAC system

Glances at the AAC system when someone models on the AAC system

Intermittently watches when someone models on the AAC system

Actively watches the model but doesn't follow on the AAC system

Actively watches the model and attempts to follow on the AAC system

Actively watches the model and accurately follows on the AAC system

#### STUDENT'S GENERALIZATION SKILLS

Select the least prompting needed for the student to use the AAC system in the following ways:

1. Using the AAC system with multiple communication partners:

Independent / none

Visual

Spoken

Partial physical

Hand under hand

2. Using the AAC system in multiple environments:

Independent / none

Visual

Spoken

Partial physical

Hand under hand

3. Initiating communication using the AAC system:

Independent / none

Visual

Spoken

Partial physical

Hand under hand

Continued on next page

## **ADDITIONAL OBSERVATIONS** (continued)

## STUDENT'S OPERATIONAL SKILLS

Select the least prompting needed for the student to operate the AAC system in the following ways:

. Turning on the AAC system:	2. Navigating between pages:	3. Transporting the AAC system
Independent / none	Independent / none	Independent / none
Visual	Visual	Visual
Spoken	Spoken	Spoken
Partial physical	Partial physical	Partial physical
Hand under hand	Hand under hand	Hand under hand
. Storing the AAC system:	5. Charging the AAC system:	6. Turning volume up and down:
Independent / none	Independent / none	Independent / none
Visual	Visual	Visual
Spoken	Spoken	Spoken
Partial physical	Partial physical	Partial physical
	Hand under hand	Hand under hand