

Institute for Human Development

AAC Evaluation and Training Program

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Email: <u>aacevalprogram@nau.edu</u>

More information at https://nau.edu/ihd/aac/

Services available for Apache, Cochise, Coconino, La Paz, Maricopa, Mohave, Navajo, Pima, Pinal, and Yavapai Counties. We also offer remote evaluation and training services statewide.

INSTRUCTIONS FOR COMPLETION OF THE AUGMENTATIVE AND ALTERNATIVE COMMUNICATION EVALUATION REFERRAL (AACER) PACKET (01/01/24)

The Institute for Human Development (IHD) is a research and training center at Northern Arizona University and is part of a national network of University Centers for Excellence in Developmental Disabilities (UCEDD). IHD has more than 50 years of experience providing a range of programs for individuals with disabilities and more than 20 years of delivering augmentative communication services to children and adults.

Please send the following documentation to aacevalprogram@nau.edu or by fax at 855-819-0087 to initiate your referral:

Required Doc	uments: This documentation must be provided or the process with be delayed.
☐ A prescripti	on from the member's Primary Care Physician for the AAC evaluation must indicate:
	"AAC Device Evaluation"
	Physician's National Provider Identifier (NPI)
	Member's primary medical diagnosis ICD-10 code
form should ide	ferral packet . This information will be used by medical review during the prior authorization process. The eally be completed by a Speech-Language Pathologist. This background information is intended to prepare ovide a thorough evaluation.
•	es of both front and back of ALL insurance cards , including the AHCCCS card and any third-party payor insurance. This includes Medicare. For Medicare, the member's Social Security number is also
notes) for prior	thcare Community Plan insurance often requires documentation of speech services (eval or progress authorization. It is possible the signed NAU referral packet will satisfy insurance requirements if signed by a use provide any current documentation and our team will help you determine if additional in is needed.
	Ithcare Community Plan insurance require a copy of the most current DDD Person Centered Service ocument. If you do not have this information, please request it from the Support Coordinator.

We can help the team gather documentation if needed. Once all completed documentation is received, NAU will:

- Obtain prior authorization, if necessary.
- Call the family to schedule an intake appointment.
- Be responsible for training once the device is received and a training authorization is approved.

Please Note: A device repair should be attempted first if the device is less than three years old.

AUGMENTATIVE AND ALTERNATIVE COMMUNICATION (AAC) EVALUATION REFERRAL (AACER) PACKET

Member Name <i>(Last, First, M.I.):</i> AHCCCS or Assists ID Number: A	
Date of Birth (mm/dd/yyyy):	Age:
Parent/Guardian's Name:	G
Parent/Guardian's Email Address:	
Parent/Guardian's Address (No., Street, City, S	State, Zip Code):
(If different from member)	
Parent/Guardian's Phone Number: (If different from member)	
What language does the family speak?	
Does the family need an interpreter? \square Yes \square	No
Support Coordinator's Name:	
Support Coordinator's Email:	
Support Coordinator's Phone: Name of School or Day Program:	
Details about this setting include (e.g. teacher	grade least restrictive environment):
out the court in the court of t	, 9
Member's primary medical diagnoses and acc apply):	ompanying ICD-10 code(s) (<i>check all that</i>
☐ F79.0 UNSPECIFIED INTELLECTUAL	. DISABILITY
☐ G40.301 EPILEPSY	
☐ F84.0 AUTISM	
☐ G80.9 CEREBRAL PALSY	
☐ F88.0 DEVELOPMENTAL DELAY	
☐ Q90.9 DOWN SYNDROME	
☐ OTHER- Please include code:	
Member's Primary Care Physician (PCP): PCP Practice/Clinic Name: PCP Address: PCP Phone Number: PCP Fax Number:	
Member's AHCCCS Managed Care Organizatio	on. This is your DDD ALTCS Medicaid
☐ MercyCare (This MCO does not requi	re prior authorization.)
☐ UnitedHealthCare Community Plan (Th	his MCO does require prior authorization.)
☐ Tribal Health Plan (This MCO does red	
Does the individual have private, commercial i	nsurance or Medicare?
☐ Yes ☐ No	
Name of additional insurer:	
☐ If Medicare, Social Security number:	
	yer and/or Medicare Health Plan card, front and
back. Speech-language diagnoses and accompanyir	as ICD 10 codo(s) (chack all that anniv):
F80.2 EXPRESSIVE RECEPTIVE LAN	
☐ F80.1 EXPRESSIVE LANGUAGE DISC	
☐ F80.0 ARTICULATION OR PHONOLO	
☐ R48.2 APRAXIA OF SPEECH	-
☐ R47.1 DYSARTHRIA/ANARTHRIA	
☐ R13.1 DYSPHAGIA	
□ OTHER:	

Does this member already have a device? □ Yes □ No If yes, what kind of device? Was the device purchased by the Division of Developmental Disabilities? \square Yes \square No When was the device purchased? Did NAU recommend the device during a prior evaluation? ☐ Yes ☐ No Why is the device no longer meeting the member's needs? ☐ Broken ☐ Obsolete hardware or software ☐ Member has had a change in medical status ☐ Member's communication/language needs have changed ☐ Other: Describe how the member uses their current device and assistance needed: Did the member receive training on this device? \square Yes \square No What experience does the member have using light-tech, aided AAC options? (This information will be used by medical review during the prior authorization process. It is important to document trials, regardless of their success with these options.) ☐ Physical object choices ☐ Eyegaze choice boards ☐ Direct selection picture choice boards ☐ Picture exchange cards or systems ☐ Printed word boards ☐ Communication books ☐ Battery-powered simple, short message devices ☐ Other: Based on your interactions with the member, check the applicable boxes for each section below. **Gross Motor Skills** Ability to hold head up: ☐ Good ☐ Fair ☐ Poor **Ability to sit without support:** □ Good □ Fair □ Poor Muscle tone in arms/hands: ☐ Floppy ☐ Average ☐ Stiff ☐ Varies **Muscle tone in legs/feet:** □ Floppy □ Average □ Stiff □ Varies Walking ability: ☐ Independently ☐ With assistance ☐ Does not walk **Balance:** □ Steady □ Fair □ Poor □ Falls frequently **Mobility aids:** □ AFO's □ Cane □ Crutches □ Walker □ Scooter □ Wheelchair If member uses wheelchair(s): ☐ Manual wheelchair **Brand Name and Model: Self-propels:** □ Yes □ No Stroller: ☐ Yes ☐ No ☐ Power wheelchair **Brand Name and Model: Drives independently:** □ Yes □ No Joystick control location: Describe any problems with the current wheelchair system: Does the member have upcoming changes in his/her seating system? ☐ Yes ☐ No Does the member use a tray with the wheelchair? \square Yes \square No Are there any safety or other concerns related to mobility? \square Yes \square No If needed, further describe the member's gross motor skills:

Explain in detail why a communication device is medically necessary for this member:

Fine Motor Skills

Hand preference: ☐ Right ☐ Left ☐ Both ☐ Unknown
Ability to use hands:
□ Not able to use hands □ Right only □ Left only □ With no difficulty □ With limited movement/coordination Can pick up, hold, and manipulate: □ Cup □ Spoon □ Cookie □ Goldfish cracker
Can place and let go without dropping: ☐ Cup ☐ Spoon ☐ Cookie ☐ Goldfish cracker
Can open and close: ☐ Buttons ☐ Zippers ☐ Tie shoelaces
Can point and press buttons of the size found on: ☐ Pop machines ☐ Elevators ☐ Toys
Can select icons on tablets or phones: Yes No
Completes writing tasks with <i>(check all that apply)</i> :
☐ Unable to write ☐ Regular pen ☐ Adapted pen ☐ Standard keyboard ☐ On-screen keyboard
Uses other body parts to communicate:
□ Head □ Eyes □ Leg □ Arm □ Hand □ Mouth stick □ Head stick □ Other:
Uses adaptive switches to manipulate and control things: ☐ Yes ☐ No
If yes, indicate types of switches, where they are placed, and what activities they are used for:
If needed, further describe the member's fine motor skills:
Hearing and Vision
Hearing is functional: ☐ Yes ☐ No
If no: ☐ Sensorineural ☐ Conductive ☐ Mixed ☐ Unknown
☐ Right ear ☐ Left ear ☐ Both ears
Does the member use assistive hearing devices? ☐ Yes ☐ No
If yes, what devices:
Vision is functional: ☐ In bright light ☐ In low light ☐ No functional vision
Does the member wear eyeglasses? ☐ Yes ☐ No
If yes, will they wear eyeglasses during the evaluation? ☐ Yes ☐ No
If the member is considered cortically blind:
Where are they on the CVI range, if known? Describe the member's visual function:
Member can see pictures that are: ☐ Color ☐ Black/white ☐ Large ☐ Small ☐ Unknown
Can member follow movement with: ☐ Right eye ☐ Left eye ☐ Both eyes ☐ Not at all ☐ Unknown
Describe visual tracking ability:
Is the member easily distracted by visual stimulation? ☐ Yes ☐ No
The member is currently selecting an individual icon from a visual display of:
□ Not applicable - Cannot select □ 2 to 5 icons □ 5 to 10 icons □ 10 to 20 icons □ 20 to 40 icons □ 40 or more icons If needed, further describe the member's hearing and vision:
Behavior Modulation
How long can the member maintain their attention to task:
For preferred activity:
For non-preferred activity: Behaviors observed (check all that apply):
\square Repetitive actions/movements \square Self-injury \square Aggression \square Property destruction \square Sensory seeking
□ Sensory aversions
☐ Unfamiliar/unexpected touch ☐ Touching items ☐ Textures ☐ Odors ☐ Noise ☐ Lights
☐ Certain foods ☐ Other:
Describe the typical reaction:
Describe possible effect of any behaviors on evaluation:
Typical activity level: ☐ Low/quiet ☐ Average ☐ High/very active Does this member currently have a "Behavior Support Plan"? ☐ Yes ☐ No

Does the member receive behavior support services (e.g. ABA)? ☐ Yes ☐ No Response to unfamiliar people/places:		
□ No significant reaction □ Withdrawal □ Run away □ Interested/engaged □ Over-excitement Describe any current strategies used within sessions to support engagement (e.g. picture schedules, timers,		
first/then):		
Please recommend 3 highly motivating, preferred items and/or activities for the evaluation (e.g. specific food, social praise, cartoon characters, toys, videos):		
1. 2. 3.		
Speech Production		
Prognosis for functional speech production within the next 12 months: ☐ Good ☐ Fair ☐ Poor Explain prognosis:		
Current speech production: □Vocalizations □One word □Simple phrases □Sentences □Conversational speech Percentage of intelligible speech for:		
Familiar listeners: Context Known% Context Unknown%		
Non-familiar listeners: Context Known% Context Unknown%		
Oral-motor structures and movements are functional for speech production: ☐ Yes ☐ No		
Has an oral-motor exam, formal or informal, been performed? ☐ Yes ☐ No		
If so, describe strength, muscle tone, coordination and any impairments of speech articulators (e.g.		
lips, tongue, palate):		
Swallowing/feeding concerns: ☐ Yes ☐ No		
Saliva management concerns: ☐ Yes ☐ No		
Respiration/breathing concerns: ☐ Yes ☐ No		
Are there any other significant issues in relation to the production of speech? ☐ Yes ☐ No		
If yes, describe:		
••••		
Communication: Understanding		
Does the member respond to their own name? ☐ Yes ☐ No		
Do they comprehend when told "Yes"? ☐ Yes ☐ No		
Do they comprehend when told "No"? ☐ Yes ☐ No		
Demonstrates understanding:		
Basic cause/effect ☐ Yes ☐ No List:		
Body parts □ Yes □ No List:		
Prepositions ☐ Yes ☐ No List:		
Quantities □ Yes □ No List:		
Categories □ Yes □ No List:		
Sequencing Yes No List:		
Follows directions:		
☐ Simple ☐ Complex ☐ Familiar routines/activities ☐ Unfamiliar routines/activities ☐ 1-step ☐ 2-step ☐ Multi-step		
If needed, further describe member's communicative understanding and receptive language skills:		
Communication: Expression		
Makes choices: ☐ Not at all ☐ Inconsistent ☐ Consistent		
Asks questions: ☐ Not at all ☐ Inconsistent ☐ Consistent		
Describes a sequence of events: ☐ Not at all ☐ Inconsistent ☐ Consistent		
Expresses feelings and emotions: □ Not at all □ Inconsistent □ Consistent		
Answers yes/no questions: ☐ Not at all ☐ Inconsistent ☐ Consistent		
Answers questions given choices: Not at all Inconsistent Consistent		
Answers open-ended questions: Not at all Inconsistent Consistent		
Communicates successfully using:		
☐ Speech production ☐ Complete words ☐ Incomplete words ☐ Echolalia ☐ Scripting ☐ Vocalizations		
☐ Eye gaze ☐ Body language ☐ Gestures ☐ Facial expressions ☐ Sign language ☐ Picture symbol board		

lf n	 □ Spelling/word board □ Communication device □ Behavior (socially appropriate or challenging) □ Other: eeded, further describe member's expressive communication and language skills: 		
	Social Interaction		
Ho	w does the member gain attention to initiate communication?		
Mark the statements below that best describe observable social interaction behaviors. Check all that apply. Reacts to familiar people and/or motivating activities. Takes turns in familiar and motivating routines (e.g., "high five" or when someone spreads arms to receive a hug). Responds to close physical interaction by looking, smiling, or reaching. Shows clear preference for certain objects, activities, and people. Starting to show some interest in social interactions, especially in specific situations. Does not use symbols to interact socially. Initiates conversations and social interactions with familiar communication partners. Benefits from help to take additional turns in conversation. Uses turn taking independently. Answers routine questions appropriately with: Familiar communication partners A variety of communication partners Uses socially appropriate comments/questions to initiate with familiar communication partners. Social interaction skills, environments, and activities are similar to others of their age.			
	Literacy Skills		
inde	Mark the statements below that best describe observable literacy skills. Check all that apply. Does not appear interested in reading or book activities. Demonstrates a beginning interest in participating in shared reading and/or is beginning to engage with books more expendently. Able to identify own name and a few other frequently seen words. Literacy skills growing to include: identifying letters of the alphabet, connecting some letters with corresponding sounds, lerstanding word boundaries, reading a small number of high frequency sight words, reading and writing name, inning to spell words but not necessarily with conventional spelling. Literacy skills growing to include: increased letter-sound awareness, additional sight words, conventional spelling of ple words; adding word endings as appropriate (e.g., past tense "ed", plural "s" or "ing), and solid understanding of the nection between spoken words and print. Beginning to utilize word prediction with symbol support. Reads printed material that is somewhat below an age-appropriate level. Literacy abilities are on par with same-age peers. eeded, further describe member's literacy skills:		
	REFERRING SLP: Name (Last, First): If CF or SLPA, name of supervising SLP who reviewed this form: Phone Number: Email Address: Employer Name: How long have you treated the member? Do you think this client is a good candidate for a remote evaluation? Yes No		
	Signature:Date:		

Date: _

Supervisor Signature (if needed): _