AAC-Aphasia Categories of Communicators Checklist

Adapted from Garrett, K. & Lasker, J. (2005). Adults with severe aphasia. In D.R. Beukelman and P. Mirenda (Eds.) Augmentative and Alternative Communication: Supporting Children and Adults with Complex Communication Needs, 3rd edition. Baltimore: Brookes Publishing Co. Available at: http://aac.unl.edu.

Instructions: Observe the person with aphasia during Needs Assessment, Impairment Testing, AAC Skills Assessment and in functional activities when possible. Check the box in the Skills or Challenges column if communication behaviors are observed more than once. Use a "cluster" approach to identify the most representative communicator type – that is, look for a predominance of behaviors in a category. Circle the communicator type that represents the most advanced level of communication for which a cluster of behaviors has been identified. Draw an arrow to the next communicator type if you think that communicator is advancing to the next level but hasn't yet mastered all of the skills. Readminister this checklist if it appears that the person's capabilities, needs, or setting have changed.

Partner Dependent Communicators		
Communicator Type	Skills	Challenges
Emerging Communicator	□ Increased attentiveness to tangible objects (e.g., clothing), personal photos, or reminiscence items □ Emerging ability to demonstrate (nonverbal) acceptance or rejection of a tangible choice □ Looks up when greeted □ Takes objects and returns them to command within familiar routines	☐ Poor comprehension without visual or personal context ☐ Inconsistent or nonexistent signal for "yes" or "no" ☐ May demonstrate emerging awareness of daily routine, but is easily confused by changes in the routine or new events ☐ No functional speech or gestures
Contextual Choice Communicator	□ Some attempts to communicate via natural modalities □ Can clearly indicate an answer or preference by pointing to a choice of objects, pictures, or large print written words □ Can participate in multi-turn conversations given partner supported strategies (written choice, tagged yes-no questions, augmented comprehension) □ Confirms or selects topics of interest □ Clearly aware of daily routine (e.g., tries to get shoes on before therapy) □ Augmented partner input and support enhances comprehension	□ Speech or gestures are minimally comprehensible □ Generate little information on their own □ Seldom initiates, even by pointing or vocalizing □ Poor comprehension of decontextual auditory information (e.g., commands, questions that do not pertain to events in the present and/or personally relevant information)
Transitional Communicator	□ Can access holophrastic messages on a board or device with cues □ Can shift modalities with cues □ Can initiate a partial message on occasion and in specific contexts, but requires support to communicate a complete message □ Can request by pointing or vocalizing □ Can greet or produce gestural or spoken word responses in automatic social conversation	□ Requires constant cueing to think to access stored messages □ Requires constant cueing to use alternate modes of communication □ Unable to repair conversation breakdowns independently □ Does not initiate questions, but may initiate requests for physical needs or comment without cues □ Uses mostly automatic speech, if any