




Lingraphica®

ASHA CEUs

Information and Notes Pages

**“An SLP's Guide to Training Communication
Partners in AAC Use”**

<p>APPROVED PROVIDER</p>  <p>ASHA CONTINUING EDUCATION</p> <p>AMERICAN SPEECH-LANGUAGE-HEARING ASSOCIATION</p>	<p>LingraphiCARE America is approved by the Continuing Education Board of the American Speech-Language-Hearing Association (ASHA) to provide continuing education activities in speech-language pathology and audiology. See course information for number of ASHA CEUs, instructional level and content area. ASHA CE Provider approval does not imply endorsement of course content, specific products or clinical procedures.</p>
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This course is offered for .01 ASHA CEUs (Intermediate level; Professional area).

www.aacdevice.com

888-274-2742

Complete a 0.1 ASHA CEU Course

Speech-language pathologists (SLPs) are invited to participate in a one-hour ASHA-approved course offering, "An SLP's Guide to Training Communication Partners in AAC Use." To be eligible to receive 0.1 ASHA CEUs (Introductory level), please see the guidelines below.

For more information about ASHA's most up-to-date eligibility criteria, go to the FAQ section of the ASHA CE website: <http://www.asha.org/CE/FAQs/>.

Course Description:

This course addressed the common challenges and myths that often interfere with caregiver training and successful use of communication devices. By leveraging the components of successful communication, this course set the stage for setting realistic goals, patient-centered goals, with activities and examples to maximize the successful use of communication devices.

Learning Outcomes:

By completing this course, participants will be able to:

1. educate caregivers and patients of three common objectives used to achieve successful communication exchanges;
2. discuss and set realistic communication goals for patients and caregivers;
3. assess personally and contextually relevant communication needs of individual clients and their communication partners;
4. provide activities/home programming that facilitate incremental success and eventual achievement of communication goals.

Additional courses in the Applications of Technology track include:

- Incorporating Communication Partner Training into Aphasia Treatment (Introductory, 0.1 ASHA CEUs)
- Breaking Down Common Barriers to AAC Use (Introductory, 0.05 ASHA CEUs)

Processing:

Online course completions are reported to ASHA quarterly. Please allow eight to ten weeks for processing. Lingraphica will issue a certificate of participation to each SLP who completes a CEU course.

For more information, or to start a device trial, contact: continuinged@lingraphica.com

An SLP's Guide to Training Communication Partners in AAC Use



Your workshop leader:
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Financial Disclosure

- Amanda Gunn is a full time, salaried employee of Lingraphica and thereby receives financial compensation from the Lingraphica Company.



Why We Are Here

- SLPs have great intuition regarding who needs high tech communication devices
- There is a disconnect between identifying good candidates and successful implementation
- Good candidates “don’t work out”
- Common reasons include
 - Lack of communication partner support/education
 - Lack of user motivation and/or comfort with technology



Normal Communication - Definition

- *Functional communication skills* are forms of behavior that express needs, wants, feelings, and preferences that others can understand. When individuals learn functional communication skills, they can express themselves without resorting to challenging behavior or experiencing communication breakdown.

ASHA – Definition of Communication and Appropriate Targets - <http://www.asha.org/NJC/Definition-of-Communication-and-Appropriate-Targets/>



Normal Communication - Modalities

- Touch Cues
- Texture Cues/Objects of Reference
- Braille
- Environmental Cues
- Facial Expression, Gesture, and Body Language
- Signing Systems
- Pictures and Visual Strategies
- Print and Symbol Systems
- Assistive Technology/Communication/AAC
- Eye Gaze/Partner-Assisted Scanning

<http://www.icommunicatetherapy.com/adult-communication-difficulties-2/adult-learning-difficulties-intellectual-disability/total-communication/>



Normal Communication - Frequency and Volume

- Average US Speaker of English speaks 150 words/minute
(The National Center for Voice and Speech - Tutorials. (n.d.). Retrieved September 13, 2016, from <http://www.ncvs.org/ncvs/tutorials/voiceprod/tutorial/quality.html>)
- That translates to about 16,000 words/day (sample of 396 people – variance = 795 words per day...47,000 words per day)

(Study Finds No Difference in the Amount Men and Women Talk. (n.d.). Retrieved September 13, 2016, from <https://ubrp.arizona.edu/study-finds-no-difference-in-the-amount-men-and-women-talk/>)