



Financial Disclosure

Caitlin Mueller and Beth McHose are employees of Lingraphica and thereby receive financial compensation from the Lingraphica Company.

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PART 1: PART 2: PART 3: Getting Started with AAC and Lingraphica Clinical Practices for a Successful AAC Device Trial PART 3: Lingraphica* Lingraphica* PART 3:

Learning Objectives

- Describe a collaborative model for setting patient-centered AAC goals.
- Identify activities for AAC use in treatment and for carryover.
- State the benefits of involving communication partners in AAC training.

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Agenda

- AAC goal setting
- Introducing an AAC device your first session and beyond
- Activities for homework and carryover
- Communication partner involvementWhat does success look like?
- What does st
- Conclusion

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Functional Assessment

- Communication style and preferences
- Areas of communication breakdown
- Areas of communication risk
- User and partner preferences
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AAC Communicator Categories

- Partner Dependent
- Emerging
- Contextual Choice
- Transitional



ependent Independent

- Stored Message
- Generative MessageSpecific Need
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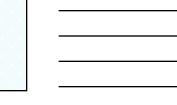
Garrett, K. & Lasker, J. (2005)









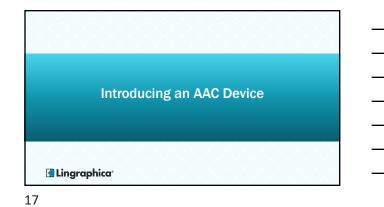














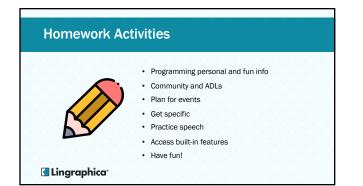
Follow-up Sessions

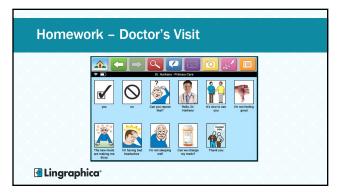
- · Review home use
- Continue personalizing
- Role play
- Connect the tool with the goal
- Explore features
- Use device for traditional therapy

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Caregivers' Biggest Challenges

- Inability to communicate/converse with person with aphasia (93%)
- Adjusting to the person with aphasia's dependence (80%)
- Motivating the person with aphasia (79%)
- Finding time for self-care and personal activities (77%)



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Communication Partner Patterns

Communication partners tend to:

- Take more conversational turns
- Interrupt
- Use yes/no questions
 Focus on technology
 Dismiss need for AAC



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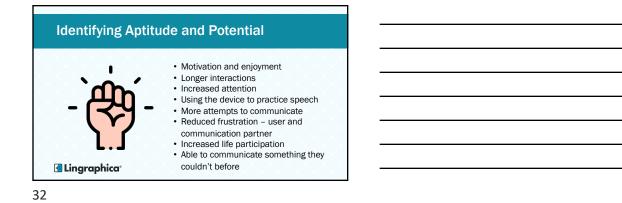
When Working with Communication Partners

- · Presume positive intentions
- Set expectationsAllow room for grief
- Teach strategies allow time, cue, ask questions, be persistent
- Teach multimodal communication
- Observe interactions
- Assign programming homework

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Conclusion

- Setting up for success with AAC goals
- Getting started with AAC
- Encouraging carryover through homework
- Involving communication partners
- Defining a successful AAC device trial

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Next Steps

- Join us tomorrow!
- Start a device trial:
 - https://www.aphasia.com/conquer-trial
- Schedule a free consultation:
 - https://www.aphasia.com/conquer-aac-consult

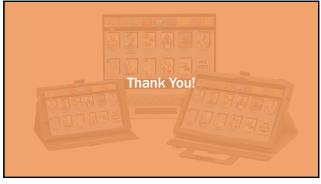
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- Enter Offering number 0737001
 - To earn CEUs, you must complete learning assessment and evaluation. You must complete these steps within 48 hours.

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References

- Chapey, R., Duchan, J., Elman, R., Garcia, L., Kagan, A., Lyon, J. & Simmons Mackie, N. (2000). Life Participation Approach to Aphasia: A Statement of Values for the Future. ASHA Leader, 5(3).
- 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: https://aac.unit.edu/
- Haley, K,L., Cunningham, K., Barry, J., & de Riesthal, M. (2019). Collaborative Goals for Communicative Life Participation in Aphasia: The FOURC Model. American Journal of Speech-Language Pathology, 28 (1), 1-13.
- Light, J.C. (1989). Toward a definition of communicative competence for individuals using augmentative and alternative communication systems. Augmentative and Alternative Communication, 5(4), 137-144.
- Simmons-Mackie, N., Raymer, A., Armstrong, E., Holland, A. & Cherney, L. 2010. Communication Partner Training in Aphasia: A Systematic Review. Physical Medicine and Rehabilition, 91(12), 1814-1837.
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