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### **Financial Disclosure**

Faye Stillman is a full-time, salaried employee at Lingraphica, and thereby receives financial compensation from the Lingraphica Company

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### **Learning Objectives**

Participants will be able to:

- Define the differences between no-tech, low-tech and high-tech
   AAC devices
- Describe four features in a Lingraphica high-tech AAC device that communication partners can use to improve communication exchanges with PWAs
- Explain how Lingraphica's high-tech AAC devices can be utilized for therapeutic, orthotic, and prosthetic purposes

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### Agenda

- Caregiver challenges and why it is important to include them
- Introduction to Lingraphica high-tech AAC devices
- Device Demonstration and patient examples
- Lingraphica's support teams, processes, and systems

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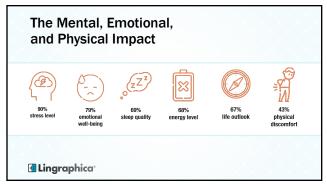
The 2020 Aphasia Caregiver Report



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# Why We Need to Include Caregivers Caregivers Have a BIG Impact On Their Loved One's Long-term Outcome

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

Despite Communication Being the Biggest Challenge...

Reported that their loved one does not have a communication aid

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### **Their Biggest Motivations** invested in the person's quality of life **₫ Lingraphica**

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### Six Steps to Helping Caregivers

- Make attendance required
- Educate them
- · Offer support and resources
- Teach basic communication principles
   Offer Supported Conversation Training™
- Determine whether an AAC device can help

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**Lingraphica High-Tech AAC Devices** ₫ Lingraphica<sup>®</sup>

Types of AAC

### Unaided/No-tech AAC

Any AAC system that does not require an external tool

Examples: gestures, vocalization, facial expression, head nods, manual signs

### Aided/Low-tech AAC

Any AAC system that requires an external tool, but does not require batteries, electricity, or electronics
• Examples: pencil/paper, communication boards, picture books

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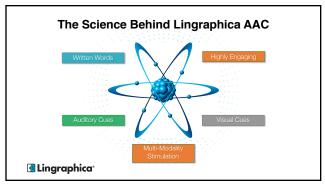
### Lingraphica AAC Devices

- 30+ years of research
- Designed specifically for people with aphasia
- Fully customizable
- Highly Engaging
- Promotes independence and participation



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### **Lingraphica Device Candidacy**



- Moderate-severe or severe expressive
- impairment
  Supportive family member or
  communication partner

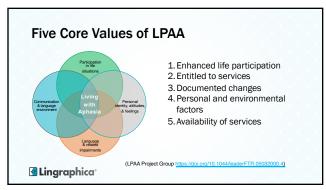
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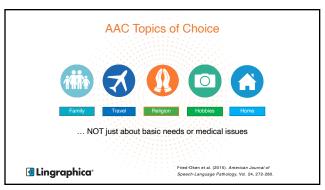
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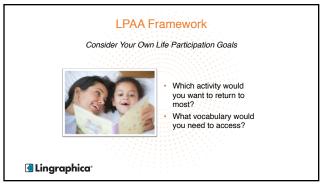
### Two Keys to Success with AAC Devices Caregiver Involvement Device Personalization **₫ Lingraphica**°

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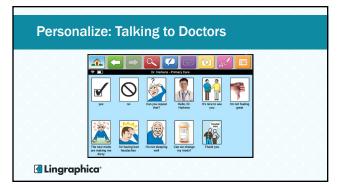
## **Patient-Centered Goals and LPAA ₫ Lingraphica**°











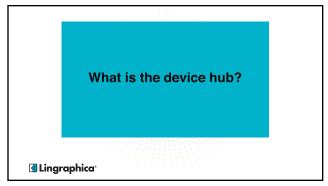


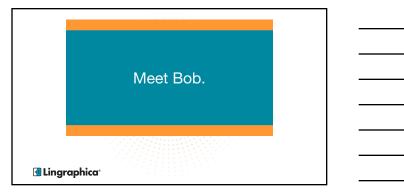






Video Examples	
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### **The Device Trial Process**

#### Four Easy Steps:

- 1. Eligibility Check
- 2. Free Device Trial
- 3. Trial Conclusion
- 4. Authorization

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### Lingraphica Support Teams:

- 1. Client Advocate Team
- 2. Clinical Consultant Team
- 3. Documentation Specialists
- Client Advocate Team
   Reimbursement Team
   Customization Specialists
   Customer Service Team
   Continuing Education Team

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### Summary

- Caregiver challenges and why it is important to include them
- Introduction to Lingraphica high-tech AAC devices
- Device Demonstration and patient examples
- Lingraphica's support teams, processes and systems

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### **Next Steps**

- Earn your CE Credit/Certificate of Completion for Today's Course
- Free one-on-one consultations available
  - Clinical questionsDevice demo
  - - o Schedule at:
    - www.aphasia.com/aac-consultCall 866-801-8519



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