











The preview Today, we will discuss: Common myths related to AAC use in early childhood Multimodal communication Hardware and software options appropriate for use with young children Supporting early intervention communication goals with AAC Access methods (spotlight: eye gaze technology)

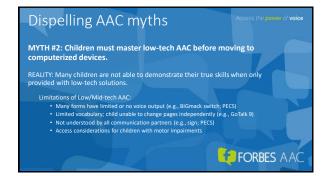












Dispelling AAC myths	Access the power of voice
MYTH #3: High-tech AAC devices are complicated	and confusing!
Reality: Caregivers, service providers and children to technology at a much higher rate than ever before	
High-tech AAC is often considered more "normal" AND m tech (DeCicco, 2014).	ore "accessible" than low-
Many parents and professionals are aware of the benefits tablets, like the iPad, for AAC purposes. Benefits include: Output Output Description Output Description Output Description Descri	of using commercial-grade
Socially acceptable platform Reduced "intimidation factor"	
Readily available	
Wealth of AAC app options	
 Hardware benefits: instant-on, brilliant screen, long battery life 	FORBES AAC













Multimodal Communication	Access the power of voice
We all use various modes of communication, often intermi throughout the day (or a single sentence). For our young c communication impairments, these modes might include:	
 ✓ Facial expressions and body language ✓ Gestures and signs 	
✓ AAC strategies	
✓ Verbal communication	
All of these modes are valid! Respond to <u>all</u> communication attempt emergent communicators.	s, especially with
	FORBES AAC











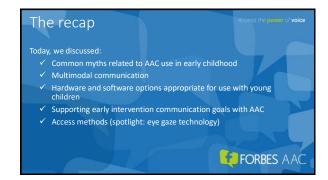














Resources	Access the power of voice
AAC app comparisons: http://www.janefarrall.com/aac-apps-lists/	
• Implementation (and other) resources: http://praacticalaac.org/	
A wealth of app-specific resources are out there! Please contact Andre questions or resource needs, or peruse your app's accompanying websit	
Check out Facebook! Most high-quality AAC apps and software platforn Facebook pages to share stories and ideas, ask questions and become in community of people using that particular platform.	
	FORBES AAC

References	Access the power of voice
American Speech-Language-Hearing Association (2016). Augmentative and Alternat Retrieved from http://www.asha.org/public/speech/disorders/AAC/ .	ive Communication (AAC).
Assistive Technology Partnership (2008). AT in Education: Definitions and Legal Requ http://www.atp.ne.gov/techassist/def-legal.html.	irements. Retrieved from
DeCicco, D.M. (2014). High Tech AAC in Early Intervention and Preschool. Presentat Technology Expo. Retrieved 09/12/2016 from http://www.adkabilities.com/Documents/DeCicco%20EI%20AAC%20Part%201	
Romski, M. & Sevcik, R. A. (2005). Augmentative Communication and Early Intervent 18, 174-185.	tion. Infants & Young Children,
Schlosser, R.W. & Wendt, O. (2008). Effects of Augmentative & Alternative Communi Production in Children with Autism: A Systematic Review. American Journal of 212-230.	
	FORBES AAC

