

## More Words, Not Fewer! Making Vocabulary Accessible Through Arrangement and Presentation



Below are things for you to consider!

### **What is Beginning AAC?**

By Jane Farrall, Speech Pathologist and Special Educator, 2015

<http://www.janefarrall.com/what-is-beginning-aac/>

From article:

For individuals to learn language, we need to provide not just a few picture symbols – but a wide range of symbols that represent a robust vocabulary that supports them to learn how to put words together, supports them to contribute in every situation and supports them to develop into an autonomous communicator.

### **Manual motor-plan similarity affects lexical recall on a speech-generating device: Implications for AAC users**

Elena Dukhovny and Susanne Gahl (Elsevier)

Journal of Communication Disorders, Volume 48, March–April 2014, Pages 52-60.

When using an SGD, people remember words as motor plans, as when typing; Maximizing use of motor memory may improve SGD design and intervention.

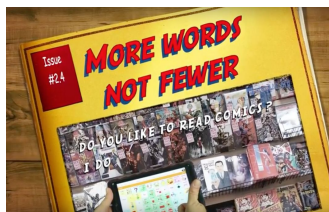
<https://www.sciencedirect.com/science/article/abs/pii/S0021992414000215>

### **What is a Robust Vocabulary in AAC?**

An overview of what a Robust AAC Language System includes.

<http://teachinglearnerswithmultipleneeds.blogspot.com/2016/07/what-is-robust-vocabulary-in-aac.html>

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### **Effect of Size-Centered vs. Location-Centered Grid Design on Aided AAC Productions**

Dukhovny, E. Poster session presented at American Speech and Hearing Association Conference; 2015 Nov 12-14; Denver CO.

Findings support using Vocabulary Builder in a complex communication system over providing limited vocabulary in an orientation that will change as language develops.

### **Motor Planning and Automaticity**

LAMP: Language acquisition through motor planning: AAC strategies for promoting the development of communication for individuals with autism spectrum disorder.

Halloran, J., & Halloran, C., (2006) The Center for AAC and Autism.

<http://docplayer.net/43140619-Language-acquisition-through-motor-planning.html>