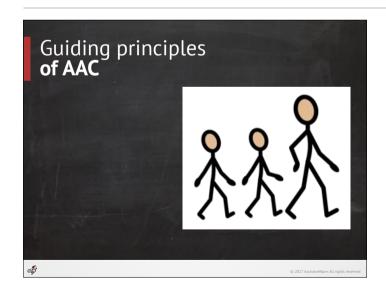


Everyday we see people with little or no speech struggling to say what they think and feel. How can we give them everyday opportunities to develop language and real communication? How can we integrate this so they can show us what they know and have genuine interactions with the people around them?

Combining Proloquo2Go with best practices in Augmentative and Alternative Communication (AAC) really gives us opportunities to achieve success in communication.

This webinar will give real and practical ideas for how to support a person to develop communication using the Crescendo Core Word vocabulary within Proloquo2Go. As we look at ways to build engagement, develop language and integrate literacy, we will also get to see many of the unique features within the Proloquo2Go app.



These core belief or guiding principles will drive our best practice in how we support and implement AAC.



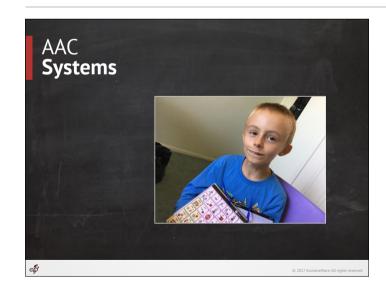
http://praacticalaac.org/tag/presume-competence/
http://www.janefarrall.com/aac-dont-demand-prerequisite-skills/



http://www.assistiveware.com/dos-and-donts-aac-multi-modal-communication



http://www.assistiveware.com/dos-and-donts-aac-modelling http://www.assistiveware.com/support/faq/page/353





One of the biggest changes we have seen in AAC in recent years is the strong shift (and even research) into a core word approach. We realise when we give AAC learners access to core words, those small building blocks of language that are frequently used and early to develop, that we give them the greatest power and flexibility to say what they want! We can help them to develop language skills and real communication.

http://www.assistiveware.com/teaching-core-words-building-blocks-communication-and-curriculum



How many different things can we say with this core word board?

Balanced **Vocabulary**

- Core words are verbs, pronouns, adjectives, prepositions, articles, conjunctions - not nouns!
- Nouns are more likely to be fringe words

 very specific words that don't get used
 as often as core words
- Balanced vocabulary gives access to both core and fringe words - but gives quickest access to core for speed and power



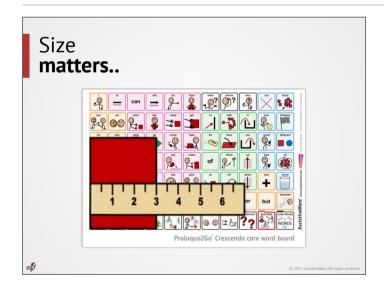
2017 AssistiveWare. All rights re

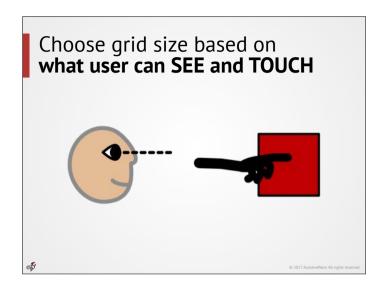
The Crescendo Vocabulary in Proloquo2Go gives us a balanced vocabulary.

While languages usually vary in what percent of their core words are pronouns, verbs, adjectives, and prepositions, one finding is very consistent – nouns are rarely core words.

Nouns are usually considered fringe words. These are the highly specific words like "giraffe", "leaping", "bored", and "Julia" that are needed to communicate very specific messages.

Having access to fringe words is essential for clear and specific communication, but each individual fringe word is not used that often. While it may be very useful to be able to say "velociraptor", it doesn't usually come up in daily conversation. Even more common fringe words like "apple" are highly personal. Some people may need quick access to "apple" while others prefer different fruits.





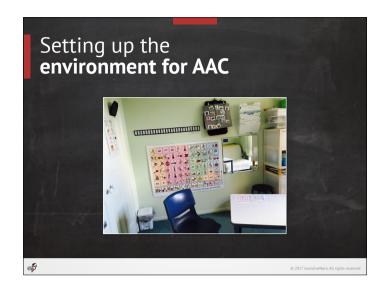
When selecting the grid size, we should choose the number of buttons that the user can see and touch.

So we do consider their Vision and Physical access skills.

And we do not worry about their receptive language, cognitive functioning their ability to match photos/objects to symbols or what we think they can do. In doing this, we are giving students more words, giving them a better chance at developing language and real communication.

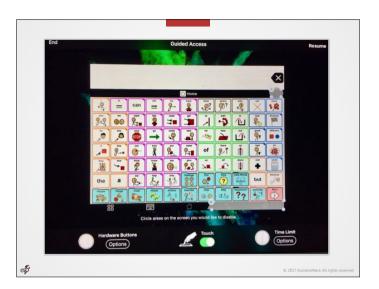


http://www.assistiveware.com/progressive-language-helps-your-communicators-progress-full-communication



http://www.assistiveware.com/dos-and-donts-aac-access-aac http://www.assistiveware.com/making-paper-based-aac-book

Setting up the environment AAC always available Instant access to AAC iPad and low tech backups



http://www.assistiveware.com/support/faq/page/136



Modelling

- Point/press words on the AAC system as you speak
- Don't need to point to every word you say
- Doesn't need to completely grammatically correct



HOW

ශර්

© 2017 AssistiveWare. All rights rese

Modelling

"The average 18 month old has been exposed to 4,380 hours of oral language at a rate of 8 hours/day from birth. A child who has a communication system (AAC) and receives speech/language therapy 2 times/week for 20-30 min. will reach the same amount of language exposure (in their AAC language) in 84 years"



- Jane Korsten

Φŷ

© 2017 AssistiveWare All rights res

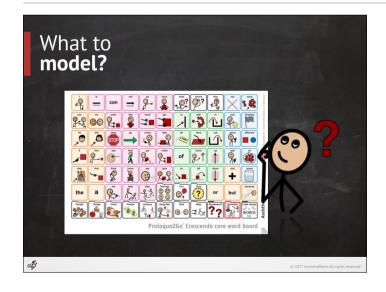
Modelling **Do's and Dont's**

- Don't need to model every word you say!
- Don't worry about getting the grammar perfect!
- Don't ask questions all the time make comments, talk about yourself instead!
- Don't get stuck only modeling requests!
- Do model on any system!
- · Doesn't matter if learner is not looking!
- · Learner doesn't have to copy your model!
- Don't stop!
- One is never enough!

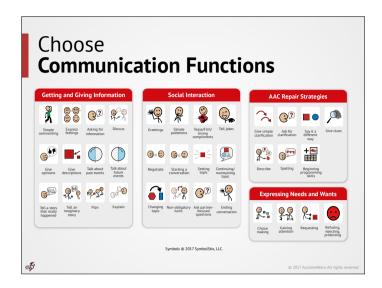
5

D 2017 AssistiveWare. All rights resen

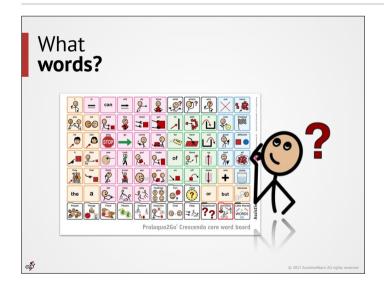
http://coreword.assistiveware.com/t/modeling-videos/109



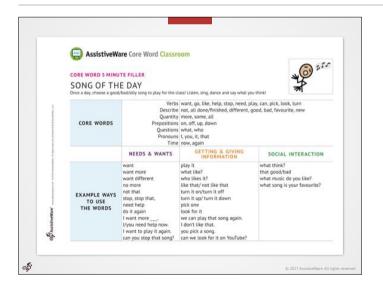
AssistiveWare Core Word Classroom has many resources that support the implementation of core words; resources to help you figure out what to model. http://coreword.assistiveware.com



http://www.assistiveware.com/aac-more-requesting-moving-and-gettingstrong







http://coreword.assistiveware.com/c/core-word-5-minute-fillers

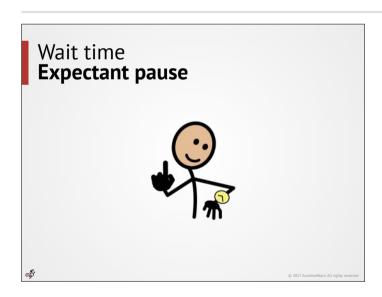


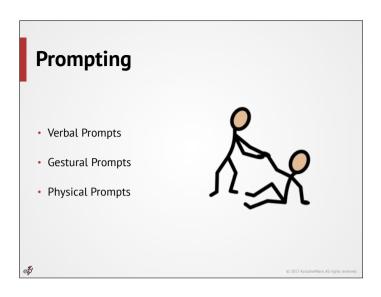
http://coreword.assistiveware.com/c/core-word-of-the-week



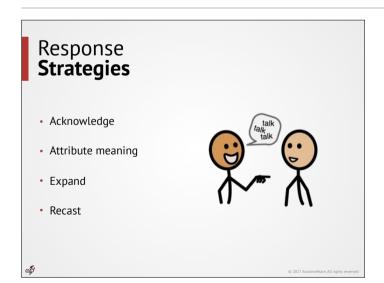
http://www.assistiveware.com/how-be-super-communication-partner







Notes:
Avoid physical prompts
Avoid prompt dependency
http://teachinglearnerswithmultipleneeds.blogspot.com/2016/03/
rethinking-aac-prompting-hierarchy-in.html



Create **opportunities**

- Giving an incorrect item
- Items out of reach
- Omitting a step
- Performing an incomplete action
- Performing an incorrect action
- Performing mischievous action



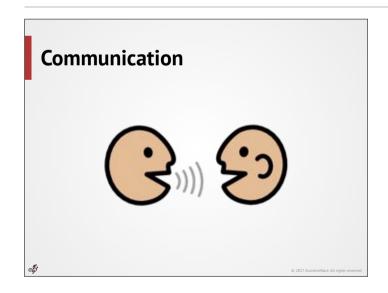
ණේ

© 2017 AssistiveWare. All rights reserv



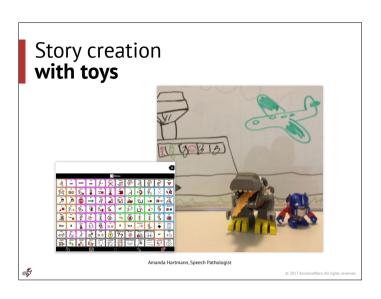


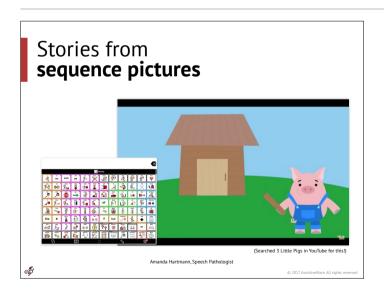
http://www.assistiveware.com/hook-em-and-build-language-strategiesengaging-autistic-students

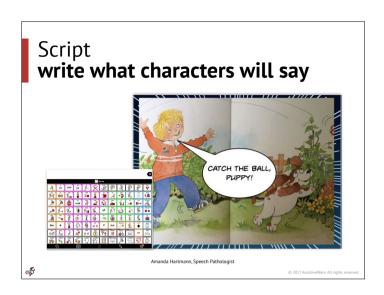
















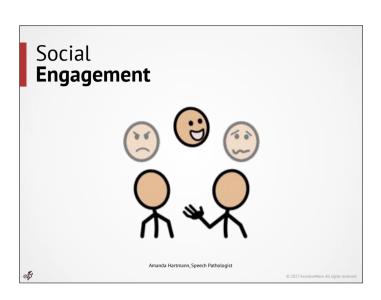


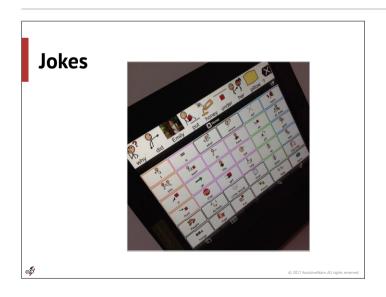
Songify

AutoRap

ΦŸ

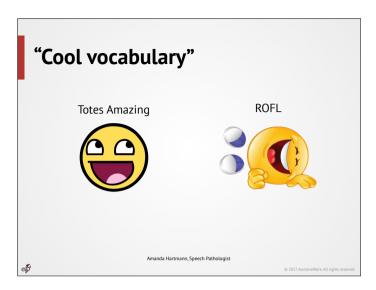
© 2017 AssistiveWare All rights reserved











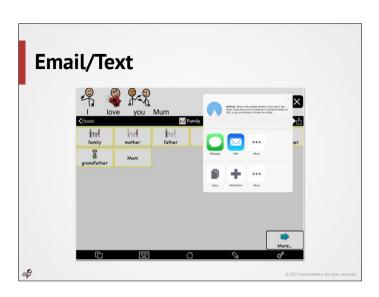
Use peers to gather "cool" vocabulary to program new vocabulary and phrases into the device

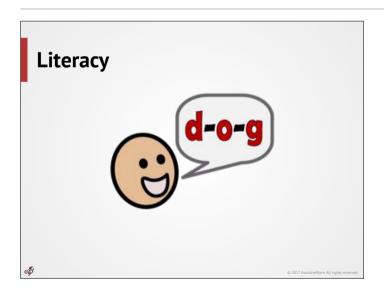


• Use peers to gather "cool" vocabulary to program new vocabulary and phrases into the device

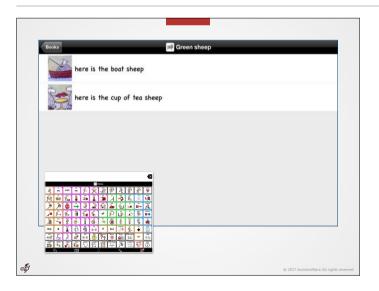




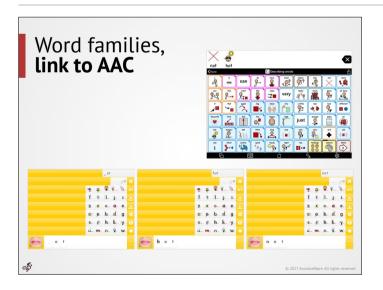


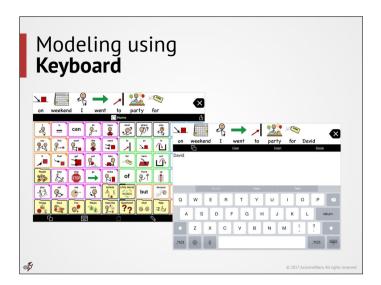












http://praacticalaac.org/praactical/text-based-aided-language-making-the-literacy-communication-connection-for-children-with-autism/



http://www.assistiveware.com/let-us-help-you-find-words-search

"Having a communication device doesn't make you an effective communicator any more than having a piano makes you a musician."

- Beukelman, 1991

