

Topics for Today » AAC app selection process » Language features to consider » Tools and resources

Take A GULP "Ask: "What do I want the student to be able to do with this app?" "GET a comprehensive list of AAC apps. "USE a feature match approach to ensure a good fit. "LOOK for app reviews & talk with knowledgeable users. "PLAY: Get a version to explore & use.





» 19 y/o with ASD and significant intellectual disability
 » IEP goals: Self care (e.g., hygiene, dressing) & life skills (e.g., meal preparation, bus riding)
 » Has struggled with:

 > Object and picture schedules
 > Matching and picture identification
 > Choicemaking with objects and pictures
 > Following single step directions

» 9 y/o with ASD and apraxia
» IEP goals: Communication, literacy, math, emotional regulation
» Has been successful with:
> Picture schedules; First/then boards
> Low tech AAC to request, protest, comment, and answer questions
> Creating 2-3 word sentences
> Social narratives
> Sight word programs (reading)

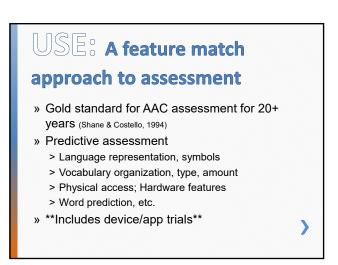
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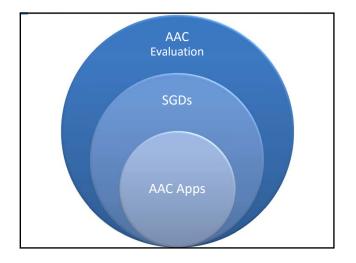
What is/are the primary role(s) will it serve? » As the main means of functional communication » As a language learning tool » As a clarification tool » For specific situations and contexts

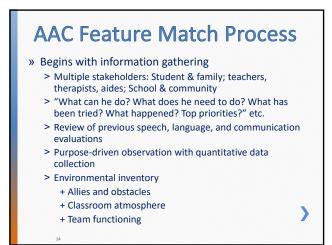




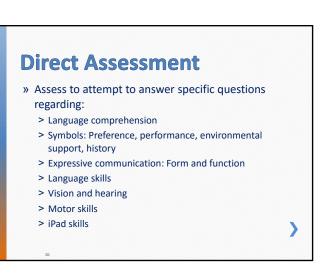




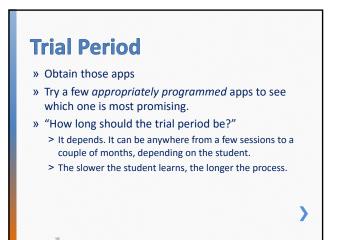




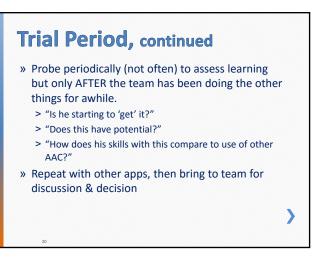
Multiple Stakeholders » The more time that an individual spends with our student, the more important it is that we get his/her input. > When we proceed without the input of key stakeholders, we set ourselves up for poor implementation. > "Buy – in" starts with the assessment.



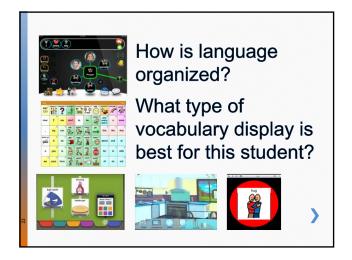
In Collaboration with Others » Determine what features the student needs in an app » Determine which apps have those features » Create a 'short list' of AAC apps for trial use

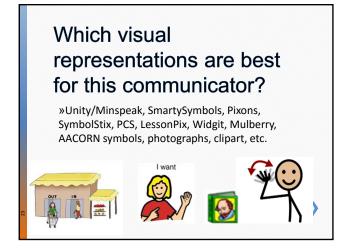


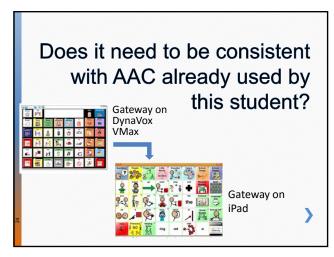
Trial Period, continued » Begin teaching use in natural contexts & therapy > Frequent models of competent AAC use (aided language input) > Consider providing full support (e.g., most-to-least prompting) > Focus on teaching, NOT testing > Activities and messages that are high in motivational value > Support for frequent use

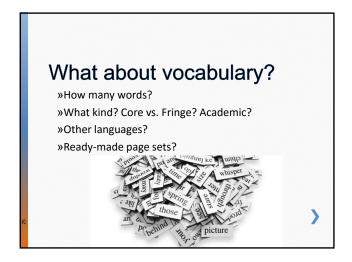


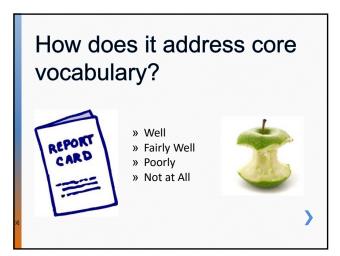
Language Features & Considerations



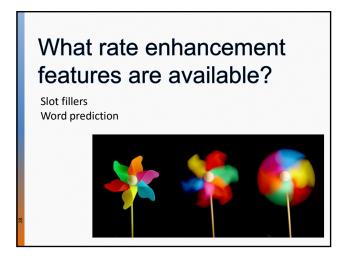


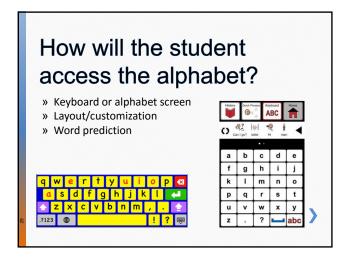




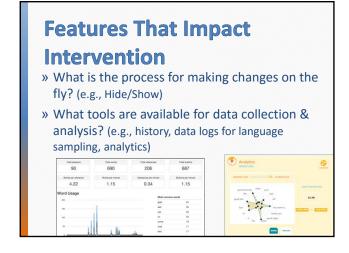




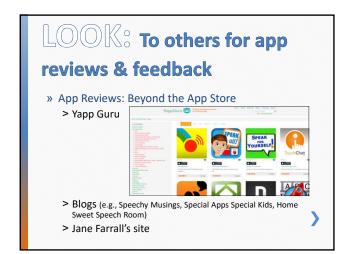


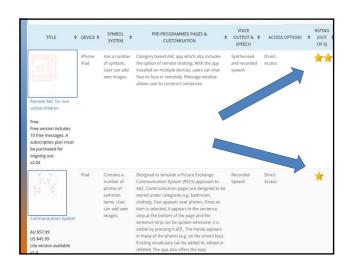




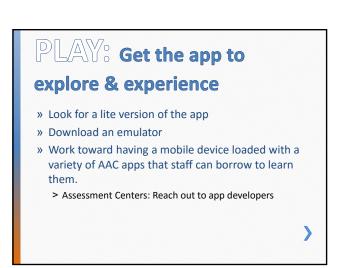
















Some Common Sense Guidelines » Presume competence » Maximize the use of whatever the student currently has » Keep asking questions and searching for answers » Work toward a more optimal process and/or set of tools > Understand the implications of your decisions





