

Non Verbal to Verbal

Toby Mountjoy M.S. BCBA



Language and Communication

- Major part of the diagnosis
- Why Parents often seek help
- Communication part is often hard
- 40-50% do not have functional language

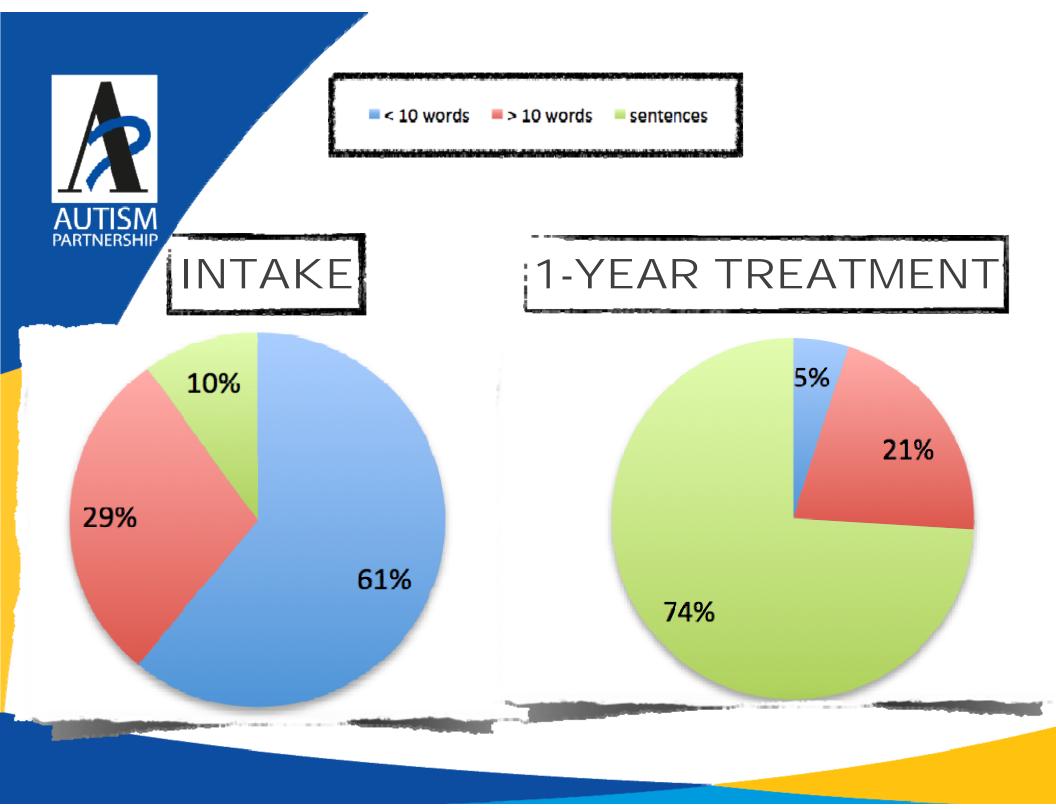














Motivational

Task Analysis Social Deficits

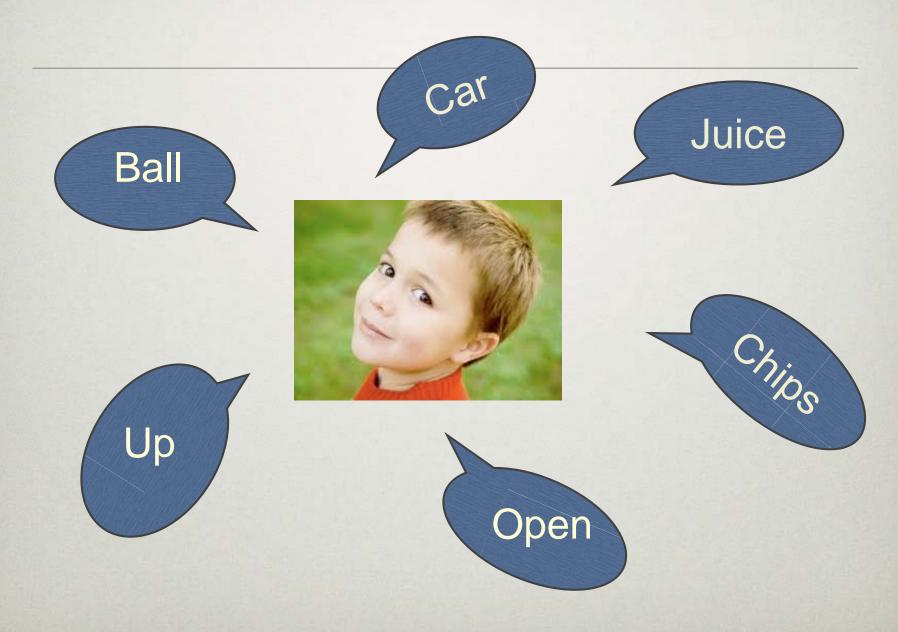
Intensity

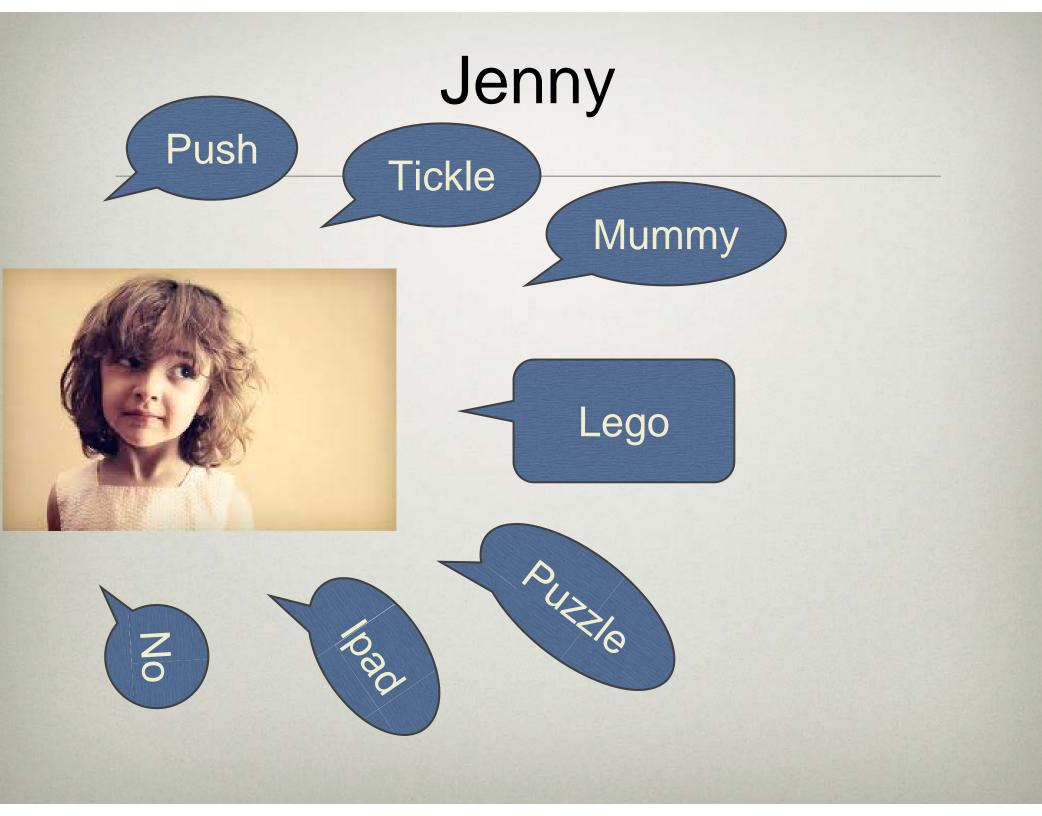


Where To Start

- Requesting (what the student wants)
- Power words
- If possible words that are easier to say
- Avoid generic words (more, Please, give)

Tony









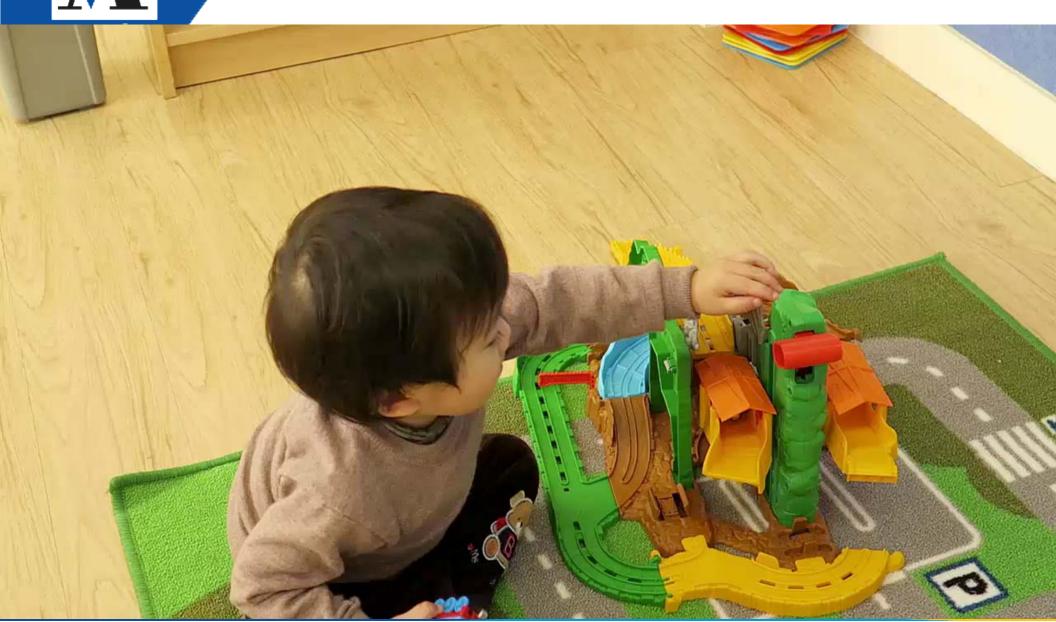


Guidelines

- Create situations so you can control what the student wants
- Have one clear target
- Do not ask questions
- Prompt using a time delay
- Avoid frustration
- Give plenty of opportunities to practice



18 Days Progress





Advanced Areas

- Asking for permission
- Asking questions
- Extended sentences
- Directing in activities



Sometimes.....

- Students don't learn to copy speech this way
- May still not know how to imitate speech
- Students must learn imitation skills



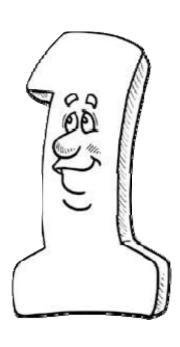
Articulation Difficulties

- Quantity over quality to begin with
- Use powerful motivators
- Patience with the process. Practice
- Re-articulate
- Reinforcer better approximations
- Consider Nuffield or other specific programm



Ready to learn

- Motivated to learn
- Pays attention
- Can stay in one place
- Understands prompts
- Understands contingency
- Changes behavior on feedback





To Be Effective

- Systematic teaching method (DTT)
- Good learning to learn behavior
- Skills broken into small parts
- Goal orientated
- Ongoing Analysis



Following Instructions

- Student demonstrates knowledge by doing
- Difference between Contextual and Non
- Be aware of the different parts
- Ensure components taught individually first



Teaching Components

- Be systematic
- Embed across day
- Nouns, actions, people, attributes, prepositions
- places



Avoiding Rote Learning

- What is Rote learning
- Teach using multiple items
- Teach using multiple formats
- Goal is to embed into everyday activities