

## Applied Behavior Analysis- Beyond Table Time

Myths	Facts	ABA of WI Current Client Examples
1:1 therapist to child ratio conducted at tabletop se	Goal is to acquire skills in natural learning environments	<ul> <li>Working with caretakers and guardians on feeding support for g-tube removal</li> <li>Targeting meal preparation/cooking skills in kitchen setting with respite team</li> <li>Learning to greet coworkers at volunteering site</li> <li>Teaching students observational learning skills to learn through peer modeling</li> </ul>
Exclusively used for kids with autism	Research supports effectiveness with all ages and a variety of populations	<ul> <li>Safety assessment and behavior reduction of an adult with Traumatic Brain Injury</li> <li>Behavior reduction and community integration of an adolescent with Bipolar Disorder, Oppositional Defiant Disorder, and Attention Deficit Disorder</li> <li>Training teachers/staff in classroom-wide behavior management strategies</li> <li>Reinforcing group home staff for implementing behavior support plans with integrity</li> </ul>
Requires time consuming & complex data collection systems	Many practical and efficient data collection procedures available	<ul> <li>Automated text reminder requesting how many times behavior occurred</li> <li>Check box as a behavior happens that day set up to automatically create graph, tracking behavior across week/month</li> <li>Mark occurrence of key behaviors on a calendar</li> <li>Teaching clients to self-monitor and record data on their own behaviors</li> </ul>
Utilizes artificial reinforcement	Goal is for all learners to respond to naturalistic reinforcers	<ul> <li>Social praise</li> <li>Play (physical play, games, songs)</li> <li>Restructure schedule so that preferred activities happen frequently and <u>after</u> less preferred activities or tasks</li> </ul>
Teaches rote responses	Goal is to teach learners to identify situations which require different responses	<ul> <li>Self-monitoring data collection</li> <li>Teaching multiple socially appropriate greetings ("Hey, what's up?" or "How's it going?")</li> <li>Learning to ask "wh" questions to build a conversation</li> <li>Applying steps of problem solving skill to discussions with parents to resolve barriers with completing a school project</li> </ul>
Doesn't generalize	All skills being taught should be functional and widely used in natural life situations	<ul> <li>Treatment is implemented during swimming lessons</li> <li>Treatment is implemented at summer camp</li> <li>Treatment is implemented in the grocery story</li> <li>Treatment (desensitization) implemented at medical appointments</li> </ul>
Creates rigidity	Goal is to teach and reinforce flexible thinking	<ul> <li>Increasing tolerance for disruptions to schedule</li> <li>Increasing waiting and compromising</li> <li>Improving problem solving and executive functioning skills</li> </ul>
Relies on punishment procedures	Emphasized reinforced- based interventions	<ul> <li>Extra access to preferred activities/items after a new skill is demonstrated</li> <li>Teaching caregivers to increase positive reinforcement for good behavior</li> <li>Treatment plans identify positive behaviors and build in systematic positive reinforcers for using the positive behaviors</li> </ul>

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