

FUNCTIONAL BEHAVIOR ASSESSMENT vs. THE NEUROBEHAVIORAL APPROACH

What's Different in Practice:

| Behaviorist FBA Approach | Neurobehavioral Approach |
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| Focuses on changing the person's behavior through teaching and reinforcement | Focuses on changing the environment and expectations to reduce stress and support regulation |
| Seeks to teach a replacement behavior that achieves the same function | Seeks to reduce triggers, lower demands, and support co-regulation |
| Rewards compliance or desired behavior | Builds felt safety and uses relationship-based supports |
| Behavior is seen as a choice driven by reinforcement history | Behavior is seen as a symptom of brain-based differences |
| Goal: eliminate problem behavior | Goal: reduce stress, increase regulation, and support success |
| Example: Teach a student to ask for help instead of acting out | Example: Modify tasks, shorten demands, preempt frustration, use visual supports |

