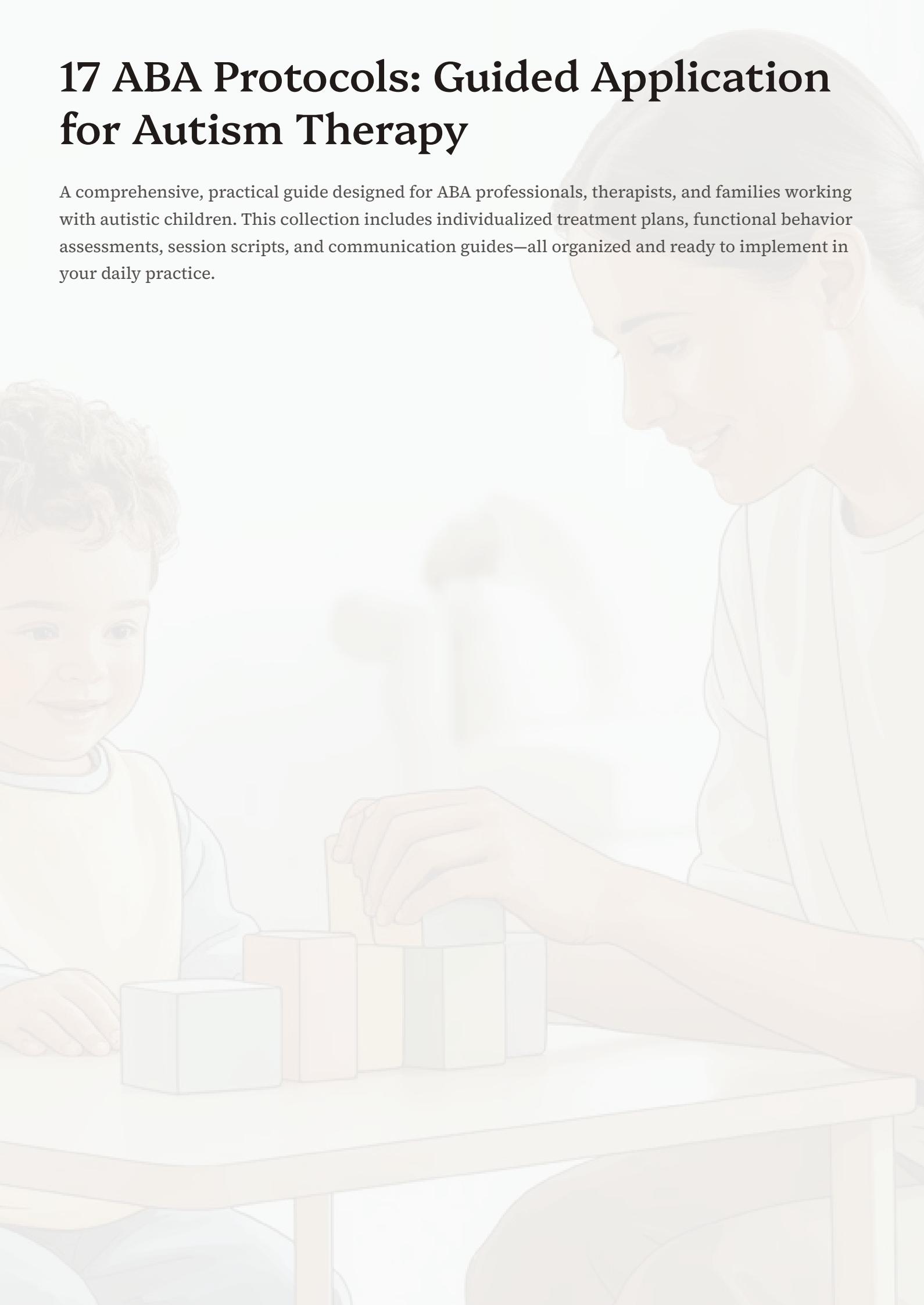


17 ABA Protocols: Guided Application for Autism Therapy

A comprehensive, practical guide designed for ABA professionals, therapists, and families working with autistic children. This collection includes individualized treatment plans, functional behavior assessments, session scripts, and communication guides—all organized and ready to implement in your daily practice.



What Makes This Guide Essential

Practical Application

Every protocol is designed for immediate use in therapy sessions. No theoretical abstractions—just clear, actionable steps that therapists and families can implement right away.

Each protocol includes detailed instructions, visual supports, and data collection sheets to track progress effectively.

Evidence-Based Approach

All 17 protocols are grounded in Applied Behavior Analysis principles, drawing from decades of research and clinical practice in autism intervention.

You'll find strategies that have been validated through rigorous scientific study and proven effective across diverse populations.

Who This Guide Serves

ABA Professionals

Board-certified behavior analysts and therapists seeking structured, evidence-based protocols for daily practice.

Families

Parents and caregivers who want to understand and support their child's therapy at home with confidence.

Educational Teams

Teachers and school staff implementing behavioral interventions in classroom settings.



Understanding ABA Protocols

Applied Behavior Analysis protocols are systematic procedures designed to teach new skills and reduce challenging behaviors in individuals with autism. Each protocol breaks down complex skills into manageable steps, making learning accessible and measurable.

The foundation of effective ABA work lies in consistency, data-driven decision making, and individualization. These protocols provide the structure needed while remaining flexible enough to adapt to each child's unique needs, learning style, and family context.

What sets these 17 protocols apart is their practical focus. They include not just the "what" but the "how"—offering specific language to use, common pitfalls to avoid, and troubleshooting strategies when progress stalls. This level of detail transforms theoretical knowledge into confident, effective practice.

Core Components of Each Protocol

01

Clear Objectives

Each protocol begins with specific, measurable goals aligned with the child's individual needs.

02

Step-by-Step Procedures

Detailed instructions guide you through each phase of implementation with clarity.

03

Data Collection Tools

Built-in tracking systems help measure progress and inform treatment decisions.

04

Troubleshooting Guides

Practical solutions for common challenges that arise during implementation.

PTI: Individualized Treatment Plans

The Individualized Treatment Plan (PTI - Plano de Tratamento Individualizado) forms the backbone of effective ABA intervention. This comprehensive framework ensures every child receives targeted support aligned with their specific strengths, challenges, and developmental goals.

Creating an effective PTI requires careful assessment, collaborative goal-setting with families, and ongoing evaluation. Our PTI protocol guides you through conducting initial assessments, identifying priority target behaviors, selecting appropriate teaching strategies, and establishing meaningful benchmarks for success.

The protocol includes templates for documenting baseline data, writing observable and measurable goals, selecting evidence-based interventions, and scheduling regular progress reviews. You'll also find strategies for involving families in the goal-setting process, ensuring treatment priorities align with what matters most in the child's daily life.

Implementation guidance covers how to balance skill acquisition goals with behavior reduction objectives, how to prioritize among multiple needs, and how to adjust plans when progress is faster or slower than expected. This ensures your treatment planning remains dynamic and responsive.

AFC: Functional Behavior Assessment

What is AFC?

Functional Behavior Assessment (Avaliação Funcional do Comportamento) is the systematic process of identifying the purpose or function that challenging behaviors serve for the child.

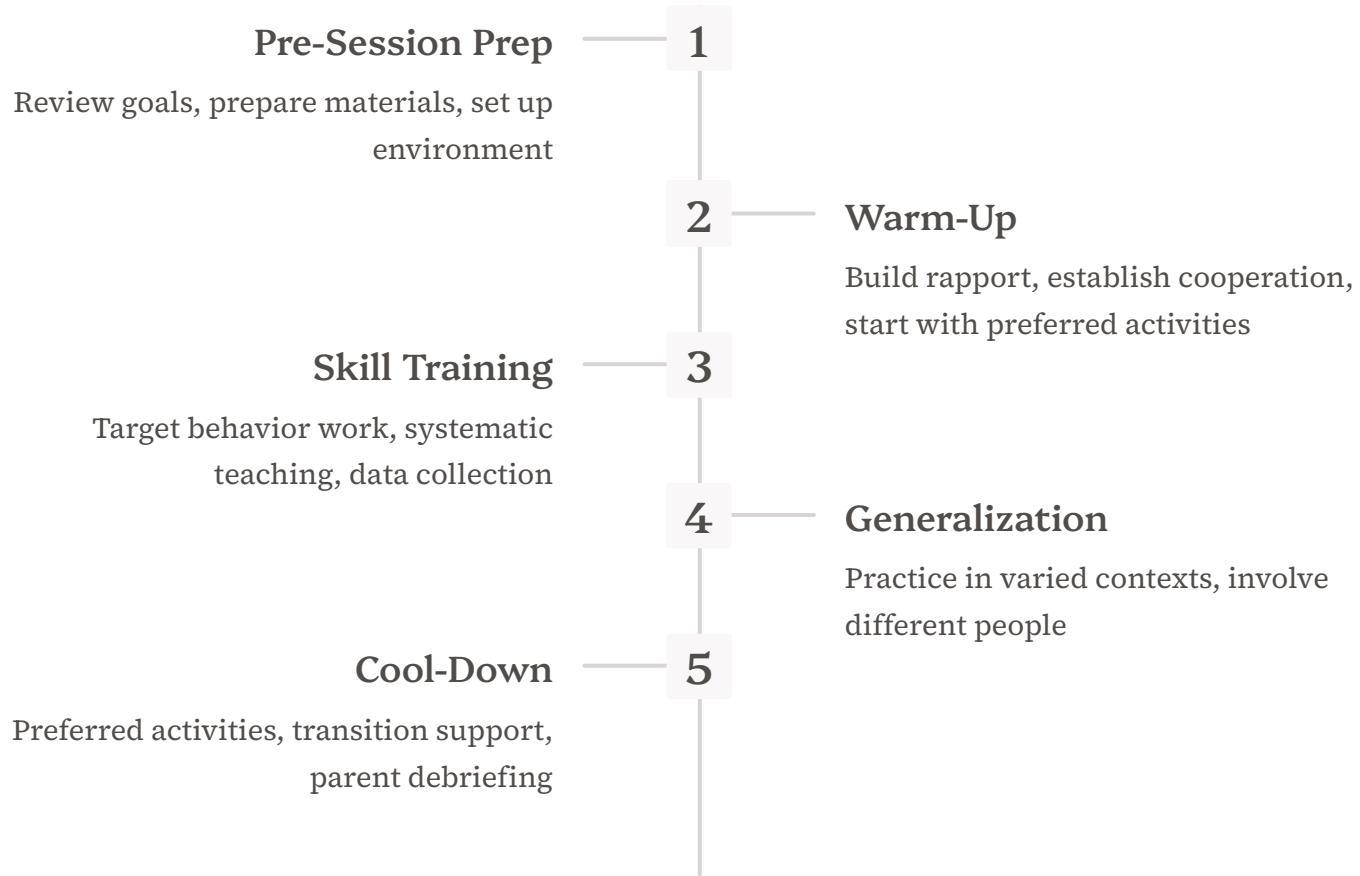
Understanding *why* a behavior occurs is essential for developing effective interventions.

The Assessment Process

- Direct observation in natural settings
- Interviews with caregivers and teachers
- ABC data collection (Antecedent-Behavior-Consequence)
- Hypothesis development about function
- Intervention planning based on function

Our AFC protocol provides detailed observation forms, interview questionnaires, data analysis worksheets, and decision trees to guide you from initial assessment through intervention design. You'll learn to identify the four primary functions of behavior—attention-seeking, escape/avoidance, access to tangibles, and automatic reinforcement—and develop function-based interventions that address the root cause rather than just suppressing symptoms.

Session Structure and Planning



Effective ABA sessions follow a predictable structure that maximizes learning while maintaining the child's motivation and engagement. Our session planning protocols help you design sessions that balance intensive teaching with natural play, ensuring children remain motivated and parents understand the day's objectives and outcomes.

Communication Guide Essentials

Communication development is often the highest priority for families of autistic children. Our comprehensive communication guide covers both verbal and non-verbal communication strategies, including augmentative and alternative communication (AAC) systems when appropriate.

The guide provides protocols for teaching requesting, commenting, answering questions, following instructions, and engaging in reciprocal conversation. Each protocol includes prerequisite skills assessment, teaching procedures using prompting and fading strategies, and generalization activities to ensure skills transfer beyond the therapy setting.

Special attention is given to functional communication training—teaching children to communicate their wants and needs effectively, which often dramatically reduces challenging behaviors that previously served communicative functions. You'll find detailed scripts for teaching basic requests like "help," "break," and "more," along with strategies for expanding vocabulary and sentence complexity over time.

For children with limited or no verbal speech, the guide includes step-by-step instructions for implementing picture exchange systems, sign language, or electronic AAC devices, ensuring every child has a pathway to meaningful communication regardless of verbal ability.



Data Collection Made Simple

Frequency Recording

1

Track how many times a behavior occurs within a specified time period—ideal for discrete behaviors.

Duration Recording

2

Measure how long a behavior lasts—useful for tantrums, engagement, or time-on-task.

Interval Recording

3

Observe whether behavior occurs during specific intervals—efficient for high-frequency behaviors.

Data collection is the heartbeat of effective ABA practice, but it doesn't need to be overwhelming. Each protocol includes streamlined data sheets designed for quick, accurate recording during sessions. You'll learn which data collection method works best for different types of behaviors and how to analyze data to make informed treatment decisions.

Reinforcement Strategies

Understanding and effectively using reinforcement is fundamental to ABA success. Our protocols provide comprehensive guidance on identifying individualized reinforcers, implementing reinforcement schedules, and fading reinforcement as skills become established.

Finding What Works

Not all children find the same things rewarding. The guide includes preference assessment protocols to systematically identify what motivates each child—toys, activities, sensory experiences, social interaction, or tangible items.

Strategic Implementation

Learn when to use continuous reinforcement versus intermittent schedules, how to pair yourself with reinforcement to build rapport, and how to gradually increase expectations while maintaining motivation.

Special sections address common challenges like satiation (when a reinforcer loses its power), how to use token economies effectively, and strategies for transitioning from tangible rewards to more natural reinforcers like praise and intrinsic satisfaction. You'll also find ethical guidelines for ensuring reinforcement strategies respect the child's dignity while effectively motivating behavior change.

Teaching Procedures Overview



Discrete Trial Training

Structured teaching format breaking skills into small, teachable units with clear beginning and end.



Natural Environment Teaching

Learning embedded in natural routines and activities, following the child's interests and motivation.



Incidental Teaching

Capitalizing on naturally occurring opportunities to teach and reinforce target skills throughout the day.

Prompting and Fading Techniques

Prompts are temporary supports that help children respond correctly while learning new skills. The art of effective ABA involves knowing which prompt to use and, equally important, how to systematically fade those prompts so children can perform skills independently.



Physical Guidance

Hand-over-hand assistance, gradually reduced



Verbal Prompts

Instructions or hints gradually faded

Modeling

Demonstrating the desired behavior

Visual Cues

Pictures or gestures supporting independence

Our protocols detail the prompt hierarchy—from most to least intrusive—and provide decision rules for when to move up or down the hierarchy. You'll learn errorless learning techniques that minimize frustration, most-to-least prompting strategies for building confidence, and least-to-most approaches for fostering independence. Detailed examples show prompting sequences for common teaching targets like imitation, receptive labels, and multi-step routines.

Generalization and Maintenance

A skill isn't truly learned until it can be performed in various settings, with different people, and over time without ongoing intervention. Generalization and maintenance are critical yet often overlooked components of ABA programming.

Our protocols provide systematic approaches to programming for generalization from the start, rather than treating it as an afterthought. You'll learn to vary instructional materials, rotate through multiple examples, involve different teachers and family members, and practice skills across diverse environments—from the therapy room to home, school, and community settings.

Generalization Strategies

- Vary teaching materials and examples
- Rotate instructors and communication partners
- Practice across multiple settings
- Incorporate natural consequences
- Use general case programming

Maintenance Planning

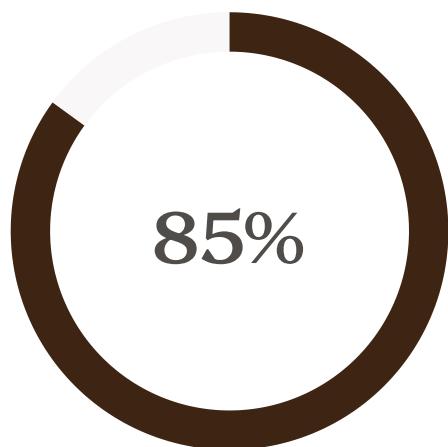
- Schedule periodic probes after mastery
- Plan for natural reinforcement
- Create opportunities for practice
- Involve families in supporting skills
- Transition from intensive to monitoring phase

Maintenance protocols guide you in transitioning from intensive teaching to periodic monitoring, establishing natural reinforcement contingencies, and involving families in ongoing skill practice. You'll also find troubleshooting strategies for when previously mastered skills begin to deteriorate.

Progress Monitoring and Graphing

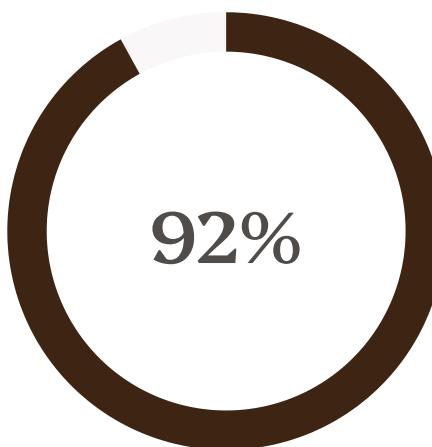
Visual representations of progress help therapists make data-based decisions, communicate effectively with families and team members, and celebrate achievements. Our guide includes templates for various graph types—line graphs for showing trends over time, bar graphs for comparing across conditions, and cumulative records for total skill acquisition.

You'll learn to set appropriate graphing scales, add phase change lines to mark intervention modifications, calculate trend lines to predict future progress, and interpret variability in data. Special attention is given to teaching families to read and understand graphs, empowering them as active participants in monitoring their child's progress.



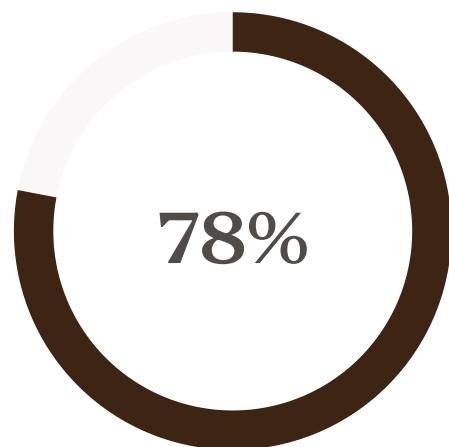
Skill Mastery Rate

Average acquisition across implemented protocols



Family Satisfaction

Parents reporting confidence in supporting skills



Generalization Success

Skills maintained in natural environments

Bonus 1: Scripts for Challenging Behaviors

Challenging behaviors—aggression, self-injury, property destruction, elopement—require immediate, effective responses that prioritize safety while teaching appropriate alternatives. This bonus section provides ready-to-use scripts and decision trees for responding to the most common challenging behaviors encountered in autism therapy.

Each script follows a consistent format: antecedent strategies to prevent the behavior, in-the-moment responses that maintain safety and avoid reinforcement, and teaching procedures for functionally equivalent replacement behaviors. You'll find specific language to use, physical management considerations when necessary, and debriefing protocols for after crisis situations.

The scripts address behaviors maintained by different functions—attention-seeking aggression requires different responses than escape-maintained tantrums. You'll learn to quickly assess function in the moment and adjust your response accordingly, increasing the likelihood of long-term behavior change rather than just short-term compliance.

Safety planning is thoroughly addressed, including protocols for when to seek additional support, documentation requirements after behavioral incidents, and self-care strategies for therapists working with high-intensity behaviors. The focus remains on maintaining therapeutic relationships while ensuring everyone's safety.

Common Challenging Behaviors Addressed

Aggression and Hitting

Immediate response protocols, teaching gentle touch, and communication alternatives for expressing frustration.

Self-Injurious Behavior

Safety-first responses, functional assessment guidance, and replacement skill teaching.

Tantrums and Meltdowns

Prevention strategies, de-escalation techniques, and teaching emotional regulation skills.

Elopement and Wandering

Environmental modifications, teaching "stay with me," and safety protocols.

Property Destruction

Appropriate force application teaching, requesting help, and tolerance building.

Non-Compliance

Distinguishing skill deficits from motivation issues, building compliance momentum.

De-Escalation Strategies

Recognize Early Warning Signs

Body tension, vocal changes, pacing, or other individual signals that escalation is beginning.

Reduce Demands and Stimulation

Create calm environment, lower voice, remove audience, decrease sensory input.

Offer Choices and Control

Provide acceptable alternatives, honor preferences, give space when needed.

Use Calm, Clear Language

Short phrases, neutral tone, validate emotions without reinforcing behavior.

Implement Coping Strategies

Deep breathing, sensory tools, movement breaks, or other individualized calming techniques.

Bonus 2: Teaching Social Skills

Social challenges are a core feature of autism, but social skills can absolutely be taught systematically using ABA principles. This bonus section provides comprehensive protocols for teaching everything from basic joint attention to complex perspective-taking and friendship skills.

The social skills curriculum is organized developmentally, beginning with foundational skills like responding to name, making eye contact, and simple turn-taking, then progressing through increasingly complex skills like initiating interactions, maintaining conversations, understanding nonverbal cues, and navigating peer relationships.

Early Social Skills

- Responding to name and greetings
- Joint attention and shared focus
- Imitation of peers
- Simple turn-taking in play
- Requesting to join activities

Advanced Social Skills

- Initiating and maintaining conversations
- Reading facial expressions and body language
- Understanding perspectives and emotions
- Conflict resolution and compromise
- Developing and maintaining friendships

Each protocol includes assessment tools to determine current skill level, structured teaching activities with scripts and visual supports, generalization activities involving typical peers, and strategies for parents to support social skill practice in natural settings. Special emphasis is placed on teaching skills that will genuinely enhance quality of life and social inclusion.

Social Skills Teaching Formats



Video Modeling

Children watch videos of target social behaviors performed correctly, then practice the same behavior with support and reinforcement.



Role Playing

Structured practice of social scenarios in a safe environment before attempting in real situations.



Social Stories

Short narratives describing social situations and appropriate responses, individualized to the child's needs.



Peer-Mediated Instruction

Training typical peers to support and reinforce social skill practice in natural settings.

Building Friendship Skills

Moving beyond basic social interaction to genuine friendship requires teaching a sophisticated set of skills. Our friendship protocol addresses sharing interests, remembering personal information about friends, initiating social contact outside structured settings, offering help and support, resolving conflicts without adult mediation, and maintaining friendships over time.

The protocol recognizes that friendship looks different for different children and respects individual preferences for social interaction intensity. Some autistic children thrive with one close friend; others prefer casual acquaintance with many peers. The goal is meaningful social connection on the child's terms, not forced conformity to neurotypical social norms.

Practical activities include friendship files (documenting friend preferences and interests), conversation starters, gift-giving guidance for special occasions, digital communication etiquette, and strategies for handling social rejection or bullying. Parents learn to facilitate friendships without over-managing, creating opportunities for social connection while allowing children to navigate relationships with increasing independence.

Bonus 3: Autonomy and Self-Care Training

Independence in daily living skills dramatically improves quality of life for autistic individuals and reduces caregiver burden. This bonus section provides task-analyzed protocols for teaching essential self-care and domestic living skills.

1 Toileting

Complete potty training protocol including readiness assessment, daytime training, nighttime training, and independence building.

2 Hygiene Routines

Hand washing, tooth brushing, bathing, hair care, and grooming skills broken into teachable steps.

3 Dressing

Clothing selection, putting on and removing clothes, fasteners, and choosing weather-appropriate attire.

4 Mealtime Skills

Using utensils, food preparation, table manners, and expanding food repertoire.

5 Household Tasks

Making bed, cleaning room, laundry, dishes, and age-appropriate chore completion.

Task Analysis Approach

Teaching complex self-care skills requires breaking them into small, manageable steps through task analysis. Each autonomy protocol includes completed task analyses with typically 8-15 steps, though you'll also learn to conduct your own task analyses for skills not covered.

The guide demonstrates multiple teaching methods: forward chaining (teaching the first step first), backward chaining (teaching the last step first, often more motivating because the child completes the entire task), and total task presentation (teaching all steps simultaneously with varying prompt levels).

Forward Chaining

Teach Step 1 to independence, then Step 2, continuing through the chain.

Best for: Skills where early steps provide natural momentum.

Backward Chaining

Complete all steps except the last. Teach final step first, then add second-to-last, working backward.

Best for: Skills where completion is naturally reinforcing (toileting, dressing).

Visual supports are integral to autonomy training. Protocols include templates for creating visual schedules, photo sequences, and video models that support independence. Children learn to follow these supports with decreasing adult prompting, building genuine autonomy.

Food Selectivity and Mealtimes

Many autistic children exhibit selective eating patterns that concern families and potentially impact nutrition. The mealtime protocol addresses food selectivity using systematic desensitization, shaping procedures, and positive reinforcement rather than coercive or punishment-based approaches.

The approach begins with comprehensive assessment of current food repertoire, sensory preferences, and mealtime behaviors. From there, you'll implement gradual exposure hierarchies—perhaps starting with tolerating a new food on the plate, then touching it, smelling it, licking it, and eventually taking small bites. Each step is reinforced before progressing.

Protocols also address problematic mealtime behaviors like food refusal, leaving the table, or food throwing. Functional assessment principles guide intervention—is the child escaping non-preferred foods, seeking attention, or expressing sensory discomfort? Function-based strategies ensure long-term success.

Parent coaching is essential for mealtime success. Families learn to structure meals, offer appropriate choices, avoid power struggles, and celebrate small victories. The goal is expanding food repertoire while maintaining positive mealtime experiences and family relationships.



Bonus 4: Parent Training and Collaboration

Parents are the most important people in their child's life and the most valuable members of the intervention team. This bonus section provides comprehensive guidance for training, supporting, and collaborating with families throughout the treatment process.

Initial Parent Orientation

Introducing ABA principles, explaining data collection, setting realistic expectations, and establishing collaborative relationships from the start.

Ongoing Communication

Session summaries, progress updates, home practice assignments, and troubleshooting support between sessions.

Skills Training

Teaching parents to implement protocols, use reinforcement effectively, take data, and generalize skills into daily routines.

Emotional Support

Acknowledging the challenges, celebrating progress, connecting families with resources and support networks.

Teaching Parents to Teach

The ultimate goal is equipping parents with skills to support their child's development throughout daily life, not just during formal therapy sessions. Parent training protocols use a systematic approach: explain the principle, model the technique, have parents practice with feedback, and provide ongoing coaching as they implement at home.

Training modules cover core ABA techniques parents will use most frequently: prompting and fading, reinforcement delivery, teaching in natural contexts, managing challenging behaviors, and taking simple data. Each module includes parent-friendly handouts, practice scenarios, and troubleshooting guides for common implementation challenges.

What Parents Learn

- Identifying and using effective reinforcers
- Providing clear, consistent instructions
- Breaking skills into teachable steps
- Using prompts and fading support appropriately
- Preventing and responding to challenging behavior
- Creating learning opportunities in daily routines

How Training Happens

- Direct instruction with visual aids
- Demonstration and modeling
- Guided practice with feedback
- Video review of home implementation
- Written protocols and quick reference guides
- Ongoing support and problem-solving

Special consideration is given to supporting diverse family structures, cultural values, and life circumstances. Training is adapted to family priorities, available time, and stress levels, ensuring recommendations are feasible and sustainable.

Building Home Routines

Skills learned in therapy must transfer to home and community for meaningful impact. The parent collaboration section includes specific guidance for embedding teaching into daily routines—morning routines, mealtimes, bath time, bedtime, and transitions.

Rather than adding "therapy time" to already busy family schedules, parents learn to transform existing routines into learning opportunities. Getting dressed becomes a chance to practice sequencing and independence. Grocery shopping offers opportunities for requesting, making choices, and tolerating waiting. Bedtime routines can incorporate communication, following instructions, and emotional regulation.

Visual supports are crucial for home success. The guide includes templates for creating home visual schedules, first-then boards, choice boards, and social stories addressing home-specific situations. Parents learn to make these supports, implement them consistently, and fade them as children internalize routines.



Morning Routine

Wake up, bathroom, dress, breakfast, prepare for day

After School

Snack, homework/activities, free play, therapy practice

Evening Routine

Dinner, family time, bath, bedtime preparation, sleep

Addressing Parent Concerns

Working with families means addressing their concerns, questions, and fears with empathy and evidence-based information. The parent guidance section includes scripts and strategies for discussing common concerns that arise during autism intervention.

"Will my child ever talk?"

Addressing communication prognosis honestly while maintaining hope, discussing alternative communication options, and emphasizing the importance of all communication modalities.

"Am I doing something wrong?"

Reassuring parents that autism is not caused by parenting, while empowering them with strategies that do help their child learn and develop.

"How long will therapy take?"

Setting realistic timelines, explaining that intervention is not a quick fix, and celebrating incremental progress along the journey.

You'll also find guidance for difficult conversations—when progress is slower than hoped, when parents disagree with treatment recommendations, when family stress is impacting implementation, or when transitions in services are needed. The approach emphasizes partnership, respect for family autonomy, and maintaining therapeutic relationships even through challenges.

Implementing the Protocols: Getting Started

With 17 comprehensive protocols plus 4 bonus sections, you might feel overwhelmed about where to begin. This final section provides a clear roadmap for implementation, helping you prioritize, organize, and systematically apply these tools in your practice.

01

Comprehensive Assessment

Begin with thorough evaluation of current skills, challenging behaviors, and family priorities using AFC and PTI protocols.

02

Goal Selection

Collaborate with families to identify 3-5 priority targets across skill domains, balancing skill acquisition and behavior reduction.

03

Protocol Selection

Choose specific protocols aligned with identified goals, ensuring you have clear procedures for each target behavior.

04

Baseline Data Collection

Gather baseline data on all targets before intervention begins, establishing a comparison point for measuring progress.

05

Systematic Implementation

Implement protocols with fidelity, collect ongoing data, and make data-based decisions about treatment modifications.

06

Regular Review

Review progress monthly, celebrate achievements, adjust goals as needed, and maintain family engagement throughout.

Your Journey Toward Confident, Effective Practice

These 17 ABA protocols, complete with individualized treatment planning, functional assessment, session guides, communication strategies, and four comprehensive bonus sections, provide everything you need to deliver high-quality, evidence-based intervention for autistic children and their families.

Whether you're a seasoned ABA professional seeking to systematize your practice, a new therapist building your clinical skills, or a parent wanting to better understand and support your child's development, these protocols offer clear, practical guidance grounded in decades of behavioral science and clinical experience.

The protocols are designed to be flexible—adapt them to your unique context, your client's individual needs, and your family's specific circumstances. Use them as a foundation, but always remember that the most effective intervention is responsive, individualized, and grounded in genuine respect for each child's humanity.

This is not just a collection of procedures; it's a comprehensive system for transforming lives. When implemented with fidelity, compassion, and commitment, these evidence-based strategies unlock potential, build independence, reduce suffering, and create opportunities for autistic individuals to thrive.

17

4

100%

Complete Protocols

Comprehensive, ready-to-implement procedures

Bonus Sections

Challenging behaviors, social skills, autonomy, parent training

Practical Focus

Every protocol designed for immediate application

Your journey toward confident, effective ABA practice begins now. Armed with these protocols, supported by evidence-based principles, and guided by compassion for the children and families you serve, you have everything you need to make a profound difference. Welcome to a new level of professional excellence in autism intervention.