# Provider Information for Prior Authorization Request

# **ABA Intervention Services**

If you are receiving this document, an authorization request has been found to be missing one or more of the required elements:

#### For service Codes

97153 Adaptive Behavior Treatment administered by Professional

97155 Adaptive Behavior Treatment administered by Technician

97156 Adaptive Behavior Treatment Modification administered by Professional

97158 Family Adaptive Treatment Guidance

**0373T** Adaptive Behavior Treatment Modification administered by a Professional with two or more technicians

### **Initial Request**

A review of these prior authorization requests requires:

- 1. A report from the ABA assessment describing the probable **functional relations for identified target behaviors**,
- 2. The **baseline** for the behaviors to be targeted for intervention, both those for acquisition, those for reduction (if needed), and
- 3. An initial **treatment plan describing goals and intervention strategies** to be implemented.

This report should be dated and signed by the qualified professional providing or supervising the intervention services.

# **Continued Service Requests**

A review of these continued service requests requires:

- 1. Both the current intervention plan (revised from the initial plan) describing the intervention strategies to be implemented during the requested authorization period, AND
- 2. Data from the services provided **during the prior authorization period**.

Standards for ABA interventions include a graphic display of data with measures that are of the dimensions of the target behavior(s).

Statistics, indirect measures, percentages for standard assessments/curricula, and statements of goals met<u>are not</u> consistent with standards for ABA interventions and <u>do</u> <u>not</u> provide a demonstration of the effects of services rendered.

## Special note for 0373T:

This type of service request requires **clinical** rationale to be provided.

See the **Provider Manual** for additional information.

