NOT ALL ABA IS ALIKE AP's Model

- Eliminate Distractions
- Robotic Instructions & Style
- Exclusive 1:1

Rigid

- DTT
- Food Reinforcers
- Prompting Edicts
- Language & Academics
- Continuous Data
- Massed Trials
- Reinforcement Preferencing
- RIGID PROCTOLS

- Most Natural Setting Possible
- Natural Instructions & Style
- 1:1, Small Group & Large Group
- DTT, TI's, Continuous Teaching
- Engagement, Activities, Toys
- Flexible Prompting Strategies
- Behavior, Social, Recreation
- Representative Samples
- Discrimination
- Contingent Choice
- CLINICAL JUDGMENT



















AUTISM PARTNERSHIP'S MODEL

- Clinical Judgement
- Clinic Based
- Extensive Staff Development
- Parent Buy In & Expertise
- Phases of Intervention
- Evidenced Based
- Controversial



















CLINICAL JUDGEMENT In the Moment Assessment

Complexity of Teacher's Language

Simple Moderate Complex

Reinforcement Selection

Therapist Selected Child Selected Reinforcement Effect

Prompting Strategy

Errorless "No", "No", Prompt Flexible

Curriculum Targets

Behavior Communication Social

Data Collection Procedure

Continuous Sampling





















AUTISM PARTNERSHIP'S MODEL

- Clinical Judgement
- Clinic Based
 - Simulates School
 - Increased Social Opportunities
 - Continuous Staff Training
- Extensive Staff Development

















STAFF RECRUITMENT

Hired **Paid Auditions** 5 2nd Interview 10 1st Interview 100 Resumes Reviewed

HOURS OF TRAINING: YEAR ONE

200

Hired

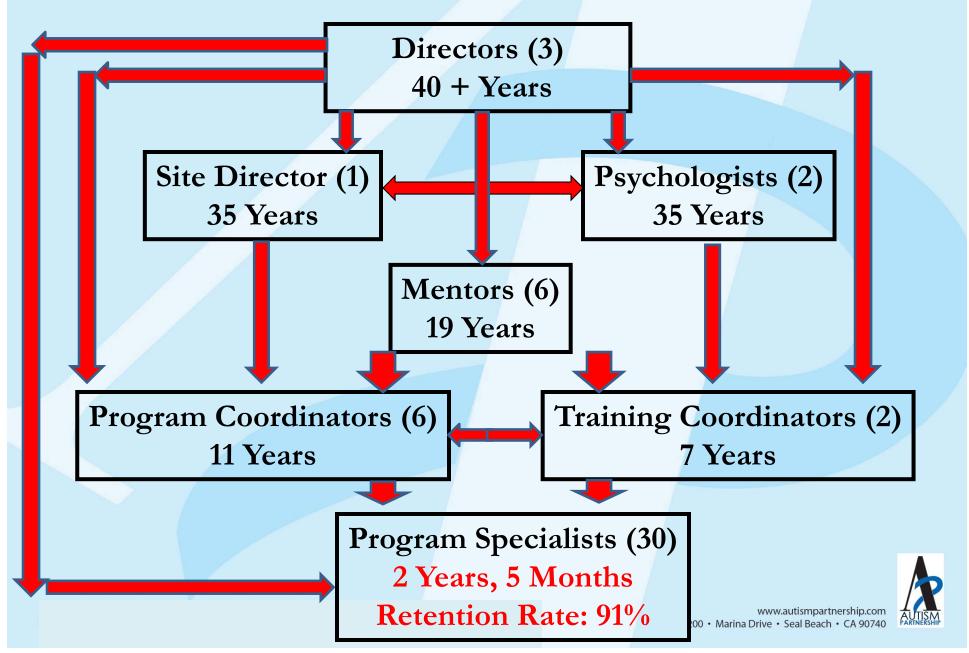
480

Probation Period

120

Paid Audition

AUTISM PARNERSHIP'S STRUCTURE



LEARNING HOW TO LEARN

- Sitting
- Giving Back Reinforcers
- Not Fidgeting or Grabbing
- Remaining Calm
- Paying Attention
- Following Directions

- Learning From Feedback
- Learning From Prompts
- Deductive/Inductive Reasoning
- Observational Learning
- Waiting





























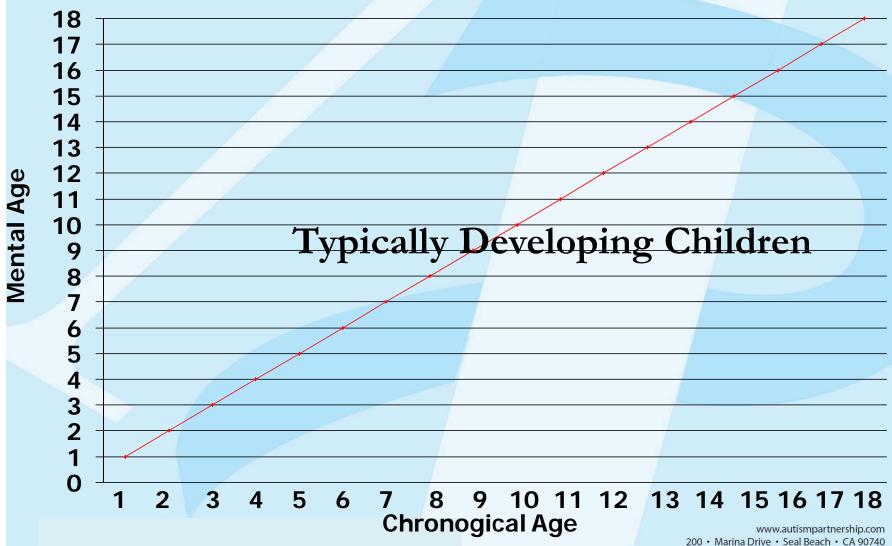






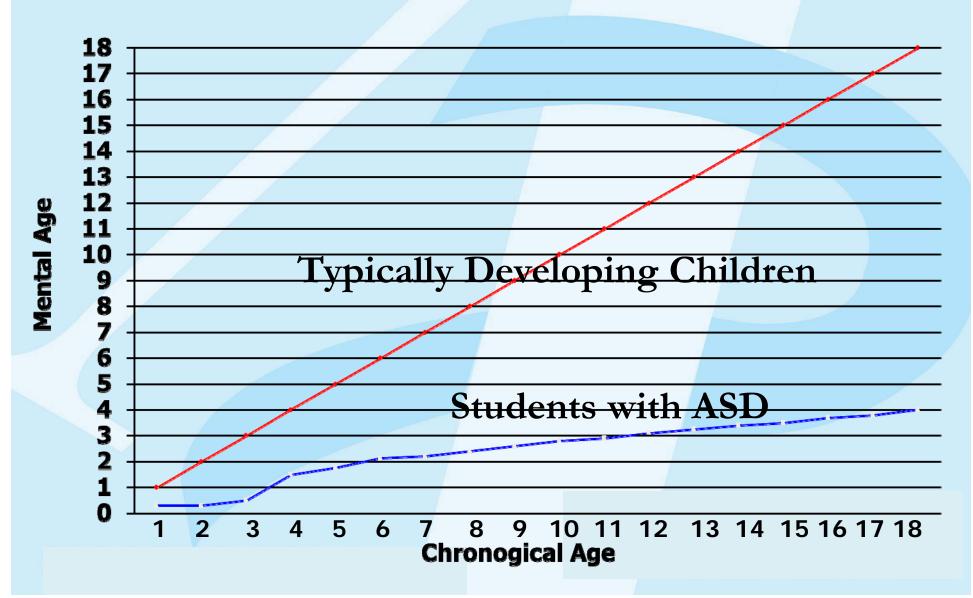


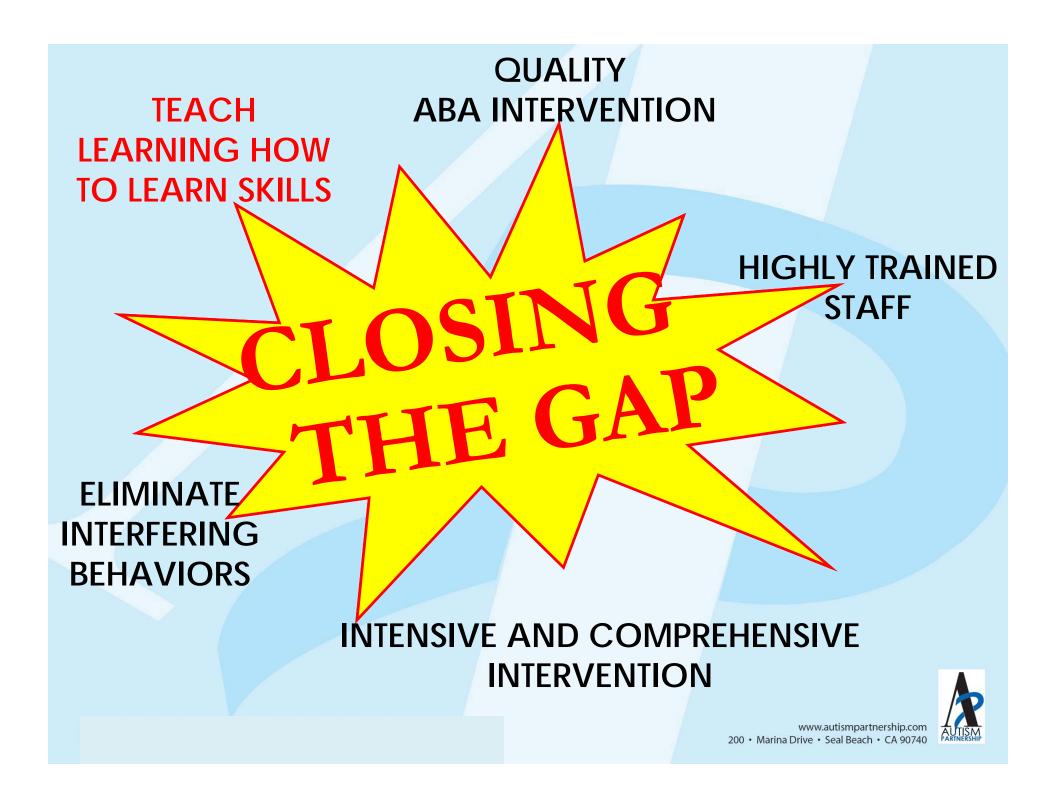
THE GAP





THE GAP





HOW IMPORTANT ARE LEARNING HOW TO LEARN SKILLS?











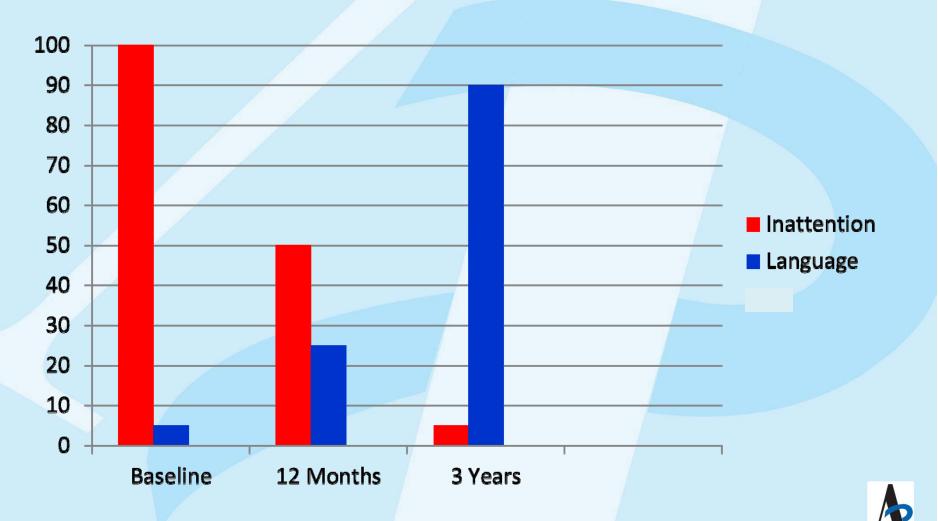








HOW IMPORTANT ARE LEARNING HOW TO LEARN SKILLS?



















REACTIVE PLAN

- Provide "C" Reinforcer Every ____ Minutes for the Absence of Disruptive Behaviors
- Disruptive Behaviors Should Result in the Least Amount of Attention Necessary
- Disruptive Behaviors Result in the Loss of Opportunity for Reinforcement

















PROACTIVE PLAN

- Select Replacement Behavior Based Upon Functional Behavior Assessment
- Concentrated & Systematic Teaching
- Make Learning as Fun & Natural AS POSSIBLE
- Provide "A" Reinforcer Every ____ Times for the Presence of Appropriate Behavior















