



YOU'RE INVITED TO JOIN OUR
5 WEEK PARENT TRAINING



VIRTUAL BEHAVIOR MANAGEMENT WORKSHOP 101



WHEN: 5/14, 5/21, 5/21, 6/4, 6/11

TIME: 6:30 - 9:00PM

LOCATION: VIA ZOOM LINK

TO RSVP, Contact your service coordinator or Tracy Vaughn (714) 795-5223

LEARN THE BASICS OF ABA & TOILET TRAINING STRATEGIES

COST: NO CHARGE

www.AutismFootprints.com 1901 Carnegie Avenue, Suite 1C Santa Ana, CA 92705

CONCEPTS

The 5-session workshop will cover the basic principles of positive behavior programming.

Its focus will be on helping parents of children with developmental disabilities to change their own behavior and that of their children. Parents will be actively Involved In this workshop and will be Invited to discuss the specific behavioral challenges they are confronting. The last session on 6/11 will focus on toilet training. Parents Interested In toilet training are also encouraged to attend the first 4 sessions.

PRESENTED BY: JOEL KANG, MA, BCBA

CLINICAL SUPERVISOR

Joel has been a member of the Footprint Family since 2013. With a degree from the University of California, San Diego in Cognitive Neuroscience, a Masters in Human Behavior with an emphasis in Applied Behavior Analysis, and a Board Certification from the Behavior Analyst Certification Board, Joel is deeply committed to serving families and children with Autism and related disorders. As a Clinical Supervisor and Parent Consultant, his drive is to spread the knowledge and application of the evidence-based treatment strategies of Applied Behavior Analysis and to teach our families to also be experts on the field. Fluent in both English and Korean, Joel presently consults and supervises Footprints' individualized ABA home, community, and school based programs. Joel also heads the training for all new Footprints Team Members, and he oversees the Footprints RBT Mentorship program.

If you have questions about this workshop, please speak with your child's Regional Center Service Coordinator or contact Tracy Vaugh, the Behavior Management Liaison at (714)796-5223