## Picture Exchange Communication System (PECS)<sup>TM</sup>

### What is PECS™?

Picture Exchange Communication System (PECS)™ was developed in 1985 by Andy Bondy, PhD and Lori Frost, CCC/SLP. PECS™ is based on the principles of Applied Behavioural Analysis (ABA) and is divided into six phases that teach communication through distinct teaching, reinforcement, error correction and generalization strategies (Bondy & Frost, 2002).

### Who can use PECS™?

PECS™ was originally developed for preschool-aged children with Autism Spectrum Disorders (ASD) however, is presently used with variety of children and adults with a variety of communication disorders.

### Why might your child use PECS™?

PECS™ closely parallels typical language development in the sequence of skills taught. The PECS™ protocol is divided into six phases that progress from teaching children how to communicate using pictures in a manner that is important to the child, to the use of multiple sentences, and then to a variety of communication functions.

### When could your child use PECS™?

For the best success, PECS™ should be implemented in a variety of settings including home, school, and the community to promote generalization.

## The six phases of PECS™:

- 1. The Exchange
- 2. Distance & Persistence
- 3. Discrimination
- 4. Using Phrases (Sentence Strips)
- 5. Answering a Question
- 6. Commenting

### Before implementing PECS™, remember to:

- 1) **Assess** What is your child motivated by? What is your child's visual recognition level? (e.g., objects, actual photos, picture symbols, line drawings)?
- 2) **Goal** What is the specific goal for your child in each phase of PECS™?
- 3) **Strategies** How will you teach to reach each specific goal?
- 4) **Monitor** How will you know if your child is ready to move on to the next phases?



# Picture Exchange Communication System (PECS)™ **References:** Bondy, A. & Frost, L. (2002). The Picture Exchange Communication System: Training Manual. Newark, DE: Pyramid Educational Products, Inc.