



## **AAC Definitions**

**Augmentative & Alternative Communication (AAC)** — any tool or system that is used to improve a person's ability to communicate. This can include using a Speech Generating Device (SGD), pointing to pictures in a communication system, using eye gaze to look at a preferred item or picture, facial expressions, vocalizations, natural gestures, or sign language.

- Augment to enhance or improve
- Alternative another way or means
- Communication the sending and receiving of messages

**No Tech or Unaided Communication** — uses only the body, therefore can include voice, facial expressions, gestures, eye gaze, and body language

**Low Tech or Aided Communication** — includes use of a picture board, pen and paper, or an early Speech Generating Device (typically battery-powered)

**High Tech Communication** — involves the use of an electronic device (e.g. computer or tablet), typically with a dynamic (changing) display that uses words and/or symbols

**Picture Communication Symbols (PCS)** — a set of picture symbols that a person may point to, reach for, or use eye gaze to select. People commonly refer to these symbols as "pictures"

**Picture Exchange Communication System (PECS)** — a very structured program that teaches children to physically exchange picture symbols for desired items or actions. This system is often introduced to children who are demonstrating difficulties with social communication

**Visuals for Organization and Behaviour Management** — picture symbols, photographs, or line drawings used to improve organization and increase a person's understanding of expectations and/or routines. Some examples include: picture/object schedules, first/then boards, social stories, and token reinforcement boards

**Aided Language Stimulation** — refers to a teaching strategy in which communication partners 'show as they go'. An adult models use of a child's communication system by pointing to pictures in that system as he/she is talking. This may also be referred to as Aided Language Input.