

## Case Study #3 – AT Category: Speech Communication (HAAT)

**Human** – 65-year-old, difficulty understanding and communicating verbally, right-sided paralysis

**Activities** –communicating with family and medical providers

**Assistive Technology** – Does the person already have access to tools?

\*Context – At home and in the community

### Low-Tech

### Mid-Tech

### High-Tech

Google Images – Boardmaker – Switches and Toys – iTalk2 – GoTalk 4 – Accents – **T-Series** – I-Series



**Communication Board** – BIGmack – 7-Level Communicator – Nova Chats – **iPad Apps**

STEP 1: Based on HAAT data, enter descriptors or functions needed by the person across the shaded top row - 1 descriptor per column

STEP 2: Enter promising tools in the shaded left column - 1 tool per row

STEP 3: Note whether each tool matches a descriptor by placing an “X” in each of the applicable white boxes

USE ADDITIONAL SHEETS IF NECESSARY

Descriptors 	Lightweight Portable Durable	Real Photos Visual Scene	Multiple messages Room for growth	Digital voice input/output (real voice)	Whole sentences	Able to be mounted
Tools 						
<b>Communication Board</b>	X	X			X	
<b>iPad with Compass App</b>	X	X	X	X	X	X
<b>Tobii Dynavox T-10</b>	X	X	X	X	X	X

Modified from Joy Zabala’s SETT Scaffold for Tool Selection by Oklahoma ABLE Tech

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SETT forms and additional resources are available for download at <http://www.joyzabala.com>.