

Case Study 2– AT Category: Community Living (HAAT)

Human – 25 year-old male with a spinal cord injury; limited use of upper extremities

Activity – Using computer

Assistive Technology – Needs alternate means to access computer

Context – at home and church

No- to Low-Tech

Mid-Tech

High-Tech





Dragon Naturally Speaking – Dictanote - Tracker Pro – Tobii PCEyeGo

STEP 1: Based on S-E-T data, enter descriptors or functions needed by the student 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

Descriptors 	Controlled with head movement	Controlled with voice	Controlled with eye movement			
Tools 						
Dragon Naturally Speaking		x				
Dictanote		x				
Tracker Pro	x					
Tobii PCEyeGo			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>.