Client:_____   Date(s) of Eval:_____

	Tobii I-series	Eyegaze Edge	Surface Pro/camera	FRS WinSlate	PRC Accent
Spell / keyboard					
Navigate					
Word Prediction					
Error recognition					
Error correction					
Use of function keys					
Store phrases independently					
Retrieve phrases					
Calibration					
Needs typing feedback					
Click selection					
Speed					

Rate on a scale of 1-5, with one being poor and 5 being excellent.

Notes:

On a scale of 1-10 (10=most, 1=least), how important is the following:

Communication	1	2	3	4	5	6	7	8	9	10
Email	1	2	3	4	5	6	7	8	9	10
Internet Access	1	2	3	4	5	6	7	8	9	10
Text Message	1	2	3	4	5	6	7	8	9	10
Environmental Ctrl	1	2	3	4	5	6	7	8	9	10
Facebook/Social media	1	2	3	4	5	6	7	8	9	10
Music	1	2	3	4	5	6	7	8	9	10
Photos	1	2	3	4	5	6	7	8	9	10
E-media	1	2	3	4	5	6	7	8	9	10
Games	1	2	3	4	5	6	7	8	9	10
Skype/FaceTime	1	2	3	4	5	6	7	8	9	10
Make/receive phone calls	1	2	3	4	5	6	7	8	9	10
Other computer Functions	1	2	3	4	5	6	7	8	9	10
Computer specs	1	2	3	4	5	6	7	8	9	10
Overall mouse ctrl	1	2	3	4	5	6	7	8	9	10
Personal Alert	1	2	3	4	5	6	7	8	9	10

Notes:

Now use a different color and rate the effectiveness of each parameter for each device tested.

Communication	1	2	3	4	5	6	7	8	9	10
Email	1	2	3	4	5	6	7	8	9	10
Internet Access	1	2	3	4	5	6	7	8	9	10
Text Message	1	2	3	4	5	6	7	8	9	10
Environmental Ctrl	1	2	3	4	5	6	7	8	9	10
Facebook/Social media	1	2	3	4	5	6	7	8	9	10
Music	1	2	3	4	5	6	7	8	9	10
Photos	1	2	3	4	5	6	7	8	9	10
E-media	1	2	3	4	5	6	7	8	9	10
Games	1	2	3	4	5	6	7	8	9	10
Skype/FaceTime	1	2	3	4	5	6	7	8	9	10
Make/receive phone calls	1	2	3	4	5	6	7	8	9	10
Other computer Functions	1	2	3	4	5	6	7	8	9	10
Computer specs	1	2	3	4	5	6	7	8	9	10
Overall mouse ctrl	1	2	3	4	5	6	7	8	9	10
Personal Alert	1	2	3	4	5	6	7	8	9	10

Notes:

Tips

1. Begin on page 2. Have the patient rate each task. Be sure to emphasize that the rating should not reflect current ability but rather the importance of the task. So even if the patient cannot perform a particular task, it may still be very important to him/her.

2. Use page 1 to get data on how well the patient thinks he/she can perform each function on each device explored. The devices listed are those with eye gaze access, but the rating scale and most categories are applicable for device accessible by any method.

3. After a patient has finished trying a particular device, use page 3 to rate how well the patient thinks a particular device will meet his/her needs for a particular task. I use different colors or symbols for each device.

4. Try to get info about how a patient performs a particular task. For example, if the patient rates music as important (8-10), ask how they currently consume music (e.g., on the computer [CDs, iTunes], on the internet [Pandora, Spotify, YouTube], voice controlled [Alexa, Siri]).

5. Overall mouse control refers to the need for precision to access small targets such as websites with check boxes or software such as CAD.

6. Make a copy of page 2 (important tasks) and give it to the local manufacturer's rep for the device that is ultimately selected and funded so they can help with implementation.