This short assessment will be sent after the completion of each BCI session (not necessarily through the teleBCI interface). Perhaps this will be initiated by the user submitting their data in some way. It could be sent via REDCap through email, but I think it might be better to have a standalone program which opens up a fillable form after they confirm the submission of data. With the REDCap email, we will need to make sure they are logged into their email and complete it in a timely manner.

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You’ve completed a session of BCI training!

If you have received this form in error, please close this window. Otherwise, please complete the questionnaire below. When finished, save the document and close it. You are finished with this session!

1. Did this session involve the help of a member of the research team? Choose an option

If Yes:

* 1. How did you communicate with the research team? Check all that apply.

Online In person Phone

* 1. What was the nature of the help provided by the research team? Check all that apply.

Using the online portal Applying the cap Applying the electrodes

Accessing the computer Eye tracker Checking impedances

Calibrating the system Running the BCI program Transferring Data

Clean Up Other Specify

If No:

* 1. How many people (excluding the user) helped with the setup of the system today? Enter a Number

1. Caregiver: About how long did it take to complete the following tasks?
   1. Turn on the computer and open the BCI program. Choose an option
   2. Calibrate the Eye-tracker. Choose an option
   3. Measure the head and place the cap.
   4. Attach the electrodes.
   5. Check impedances and fix bad connections.
   6. Perform the calibration run.
   7. Perform the testing runs.
   8. Remove the cap and clean the system.
2. Caregiver: At this point, how confident are you in completing these tasks without additional guidance?  Not at all Very Confident
   1. Turn on the computer and open the BCI program. 
   2. Calibrate the Eye-tracker. 
   3. Measure the head and place the cap. 
   4. Attach the electrodes
   5. Check impedances and fix bad connections
   6. Perform the calibration run
   7. Perform the testing runs
   8. Remove the cap and clean the system
3. Patient: Something something something
4. Which of the following system components did you use in this session? Check all that apply

Text Spelling Symbolic Communication Text Prediction Speech Output

Email Console

1. 34343
2. 343433
3. 34343
4. 3434
5. 3434
6. 343
7. 434
8. Other Comments?