



Status Report - General Protocol

Thank you for your response! The IRB staff will start working on the continuation review. Please contact us at irb@usu.edu with any questions.

Below is a summary of your responses

[Download PDF](#)

Protocol Title

Status Report (Closure)--Excellent Example!

Protocol Number

99999

Name of the Principal Investigator (PI)

Jane Researcher

If you are not the PI on this study, please enter your name and email address below.

Please indicate the status of this project:

- New participants are still being enrolled and data are being collected.
- Closed to enrollment of new participants, but data collection is ongoing.
- Not active (i.e. longitudinal study). No new enrollment at this time; identifiers have been kept for future follow up.
- Data collection is complete and remaining activities are limited to data analysis.
- Data collection and analysis complete.**
- Study delayed.
- Study cancelled.

Signed consent documents must be maintained for a minimum of 3 years after the completion of the study. Has other identifying information (i.e. names, addresses, dates of birth, link lists, A#s, etc.) been destroyed?

Yes, identifiers have been destroyed.

No, we still have identifiers.

We never collected identifiers.

Approximate destruction date:

5.1.22

If there is any additional information you would like the IRB office to know about identifiers in your study, please explain below.

As per the consent form, we are keeping audio recordings of people who allowed us to for future research. A new protocol will be submitted in Kualu when we are ready to use those recordings in another study.

Did you collect video, audio, or photographs for use in the research?

Yes

No

Video, audio, and photographs can be de-identified by blurring faces and distorting voices. Have these records been de-identified or destroyed?

Yes

No

If there is any additional information you would like the IRB to know about these sorts of records in your study, please explain below.

See above.

Did you collect bio-specimens?

Yes

No

Are you requesting to close this study?

[\[Learn More about Closing Protocols\]](#)

I would like to close this study.

I would like to keep this study open.

Have additional risks or benefits to participants been identified since the last review?

Yes

No

Have any grievances, complaints, or adverse events been identified since the last review?

Yes

No

Since the last review, have any participants withdrawn from the research?

Yes

No

Since the last review, have you discovered additional information or risks that could influence an individual's willingness to participate?

Yes

No

How many publications have resulted from this research?

1

Have there been any modifications or revisions in the methods, procedures, or participant population that have not already been approved by the IRB?

Yes

No

Have research assistants been added or removed without approval through an amendment?

Yes

No

Do all members of the research team have current CITI certifications? [Check here](#).

NOTE: The renewal of your study will not be approved if active members of your research team have expired CITI training.

Yes

No

Please enter the CITI Training expiration date for all members of your research team, including yourself.

Format your response as [Name: Expiration Date]

Researcher 1: 12/31/24; Researcher 2: 6/22/25; Researcher 3: 7/7/23; Researcher 4: 7/22/25; Researcher 5: 5/15/24

Total Number of Participants Accrued (Please specify numbers for each population, as applicable)

35

If you have accrued a substantial number of participants (15%) over or under the number that is approved in your protocol, please explain why in the field below.

Forced to stop due to COVID-19. Re-evaluated study purposes and determined that we would cease data collection for this project. Accrual was lower than anticipated (35 actual; 80 anticipated). A reportable event was submitted on 7/5/22 to document the deviation.

Is there an active protocol for this project at another institution or agency?

Yes

No

Please write a brief summary of key research findings. Include a list of publications if applicable.

Individuals with dysarthria did not modify their speech production to align more closely with a healthy model. Speech production modifications are predicted by communicative participation.