**Covid-19 In-Person Research Addendum**

1. ***Does the proposed project include an in-person research component?*** Yes [ ] No[ ]

If you selected no, you do not need to read or complete any additional part of this form. If you selected yes please complete sections 2 and 3, and read sections 4 and 5.

1. ***Is it possible to meet the same research objectives without an in-person research component?***

 *Yes* [ ]  *No* [ ]

If yes, please consider resubmitting the proposal without the in-person research component.

If no briefly explain why either the research itself is not possible without an in-person component, or the quality of the research would be seriously limited without an in-person component.

Necessity of in-person research component for meeting the research objective:

***3.* Safety Protocol:**

Please provide a description of the COVID-19 related safety protocols, which you will put in place to protect the human subjects. At a minimum, these protocols should meet the standards currently in place at the colleges, applicable protocols and laws in the locality of research, and any established standards in the setting in which the research will be conducted. Further we encourage you to consider the potential risks of COVID-19 due to aerosolization, which may not be addressed by local guidelines, but are well supported by scientific research. This [FAQ Document](https://tinyurl.com/FAQ-aerosols), may be useful in considering how aerosol transmission may impact your study, and suggesting steps you could take to reduce the risk. *If you are not able to conduct the research under these guidelines, but feel the benefit of the project far outweighs the risk please contact the IRB Coordinator and Chair for further guidance before completing this form or submitting a proposal.*

Insert safety protocol here or include a separate attachment.

**4: Areas to address Covid-19 in the rest of your IRB application**

Any associated risk, and an overview of any safety protocols should be included in any personal or institutional informed consent form. If you are including confirmations of consent from institutions, please include a statement indicating that the research safety protocol meets their institutions safety standards.

**5: Future Changes**

If the standards currently in place at the colleges, applicable protocols and laws in the locality of research, or any established standards in the setting in which the research will be conducted change during the research periodyou must abide by the new protocols in place at the time the research is conducted. *If you are not able to do so, you must suspend in-person research immediately and the IRB Coordinator and Chair should be notified.*