CK and CK+ DATABASE USER AGREEMENT

All requests must be made by a faculty member at a university or college.

CK+ may be used for non-commercial research that is not subject to US export controls. To obtain a copy of the database, please complete the following agreement and return it to Megan Ritter mer160@pitt.edu.

Once the signed agreement is received and approved, you will receive instructions to download the database via Box hosted at the University of Pittsburgh. The database remains the property of Dr. Jeffrey Cohn. Use is subject to the following terms. For questions, please contact Megan Ritter at the address above.

By signing this agreement, you agree:

- To cite the following publications in any paper of yours or your collaborators that makes any use of the database.
 - Kanade, T., Cohn, J. F., & Tian, Y. (2000). Comprehensive database for facial expression analysis. *Proceedings of the Fourth IEEE International Conference* on Automatic Face and Gesture Recognition (FG'00), Grenoble, France, 46-53.
 - Lucey, P., Cohn, J. F., Kanade, T., Saragih, J., Ambadar, Z., & Matthews, I.
 (2010). The Extended Cohn-Kanade Dataset (CK+): A complete expression dataset for action unit and emotion-specified expression. *Proceedings of the Third International Workshop on CVPR for Human Communicative Behavior Analysis (CVPR4HB 2010)*, San Francisco, USA, 94-101.
- To use the images for non-commercial research purposes only.
- Not to provide any portion of the database to other parties.
- In any publications, print, electronic, or other media to use images from only the following subjects and to include notice of copyright (©Jeffrey Cohn):
 - o S52, S55, S74, S106, S111, S113, S121, S124, S125, S130, S132

All requests must include the following information.

Faculty member's name:
Faculty member's official title: (e.g., Assistant professor)
Faculty member's university email address:
Faculty member's signature:
Name of any additional requestor:
Other requestor's official title (e.g., student or postdoc):
Other requestor's university email address:
Other requestor's signature: