Neuroendoscopic Technical Skills (NETS) Training Dataset License Agreement for Usage

Required Information:

1. Name of the Research Project (study) for which the data is requested:

2. Agency funding the study (if any):

3. Will the data be used in conjunction with other research? If yes, what research?

4. The expected outcome of the study (publication, software, etc.):

5. Plan for publishing the results (e.g. scientific article, dissertation, etc.):

Consent:

By signing this agreement, I/ We agree to the following regarding the use of the Neuroendoscopic Technical Skills (NETS) Training Dataset (referred to as NETS dataset in this agreement):

- 1. **Redistribution and Ethical Practices:** Without prior written approval, the NETS dataset will not be further distributed, transmitted, published, copied, or disseminated in any way or form whatsoever, either in whole or in part, whether for profit or not and all standard ethical practices will be followed during the usage of the NETS dataset.
- 2. **Modification and Commercial Use:** Without prior written approval, the NETS dataset, either in whole or in part, cannot be modified or used for commercial purposes.
- Citation/ Reference: All documents and published artifacts that use the NETS dataset will acknowledge the use of the dataset by including an appropriate citation to our paper: B Baby, M Chasmai, T Banerjee, A Suri, S Banerjee, C Arora, "REPRESENTATION

LEARNING USING RANK LOSS FOR ROBUST NEUROSURGICAL SKILLS EVALUATION."

In the 29th IEEE International conference on image processing (ICIP) IEEE. DOI: xxxxxx.

4. **Required Information:** All requests should be accompanied by the duly completed information asked above.

Signed:

Signature:
Date and Place:
Name (in CAPITAL):
Designation:
Department and Institution:
Telephone and Address:
Institutional E-mail: