CAVRI-C dataset Agreement

To receive a copy of the CAVRI-C dataset, Researcher must agree to observe the restrictions listed below and manually sign this document. The signed document should be digitized and sent through email to: **agnieszka.stankiewicz@put.poznan.pl** and **tomasz.marciniak@put.poznan.pl**. Upon approval, the Researcher will be sent an access code.

Consent

The Researcher agrees to the following terms and conditions:

1. The CAVRI-C dataset, in whole or in part, will not be further distributed , published or disseminated in any way.

2. The CAVRI-C dataset may not be used to any other purposes than internal research in the Researcher institution.

3. All documents and papers that report on research that uses portions of the CAVRI-C dataset must include an appropriate citation:

   Marciniak T, Stankiewicz A, Zaradzki P. Neural Networks Application for Accurate Retina Vessel Segmentation from OCT Fundus Reconstruction. Sensors*. 2023; 23(4):1870. https://doi.org/10.3390/s23041870 4.*

4. A copy of all reports and papers that use the CAVRI-C dataset must be forwarded immediately upon release or publication to: agnieszka.stankiewicz@put.poznan.pl and tomasz.marciniak@put.poznan.pl .

Researcher Name	
ORCID	
Google Scholar	
Institutional E-mail	
Institution	
Address	
Signature & date	