

Please fill the requested information. Scan the signed document to Dr. Afzel Noore
(afzel.noore@mail.wvu.edu)

**LICENSE AGREEMENT
FOR NON-COMMERCIAL RESEARCH USE OF
Unconstrained Visible Contact Lens Iris (UVCLI) database**

Requestor Name: _____

Introduction

Unconstrained Visible Contact Lens Iris Database Collection project is funded by the Center for Identification Technology Research (CITeR) at West Virginia University (WVU) and the National Science Foundation. The goal of this project is to develop new techniques, technology and algorithms for automatic iris liveness detection. Part of this project is the effort to collect the biometric features and store them as part of Unconstrained Visible Contact Lens Iris Database. This biometric dataset is meant to aid researchers in their work, to develop, train, test, and evaluate the iris liveness detection algorithms.

Release of the database

Dataset records are made available to researchers other than those specifically listed on the West Virginia University IRB Protocol Statement, only after the receipt of a completed and signed dataset release agreement. All the records are available on a case-by-case basis. Dataset records are released via an Internet site, CD or other media. All requests for the dataset are submitted to the Principal Investigator. By signing this agreement, the requestor agrees to comply with the restrictions listed below and use the data consistent with the terms of the Unconstrained Visible Contact Lens Iris Database Collection Subject Release. In addition, it is the responsibility of the individual executing this agreement that the data being provided be handled and used pursuant to the rules and regulations of their institution's IRB. Any failure to conform to these restrictions results in a denied access to Unconstrained Visible Contact Lens Iris Database.

Consent

The researcher(s) agrees to the following conditions on the UVCLI:

- 1) Requests for Unconstrained Visible Contact Lens Iris Database: All requests for the biometric dataset records are submitted to the WVU principal investigator, Dr. Afzel Noore.
- 2) Redistribution: Without prior approval from the principal investigator, the entire or part of the biometric dataset will not be further distributed, published, copied or disseminated in any way or form, either for profit or not. This refers also to further distribution of the dataset records to any other facility or organizational unit, other than the one mentioned in the request.
- 3) Modification and Commercial Use: Without prior approval, Unconstrained Visible Contact Lens Iris Database, in whole or in part, may not be modified or used for commercial purposes. The license granted herein is specifically for the internal research

purposes of Researcher, and Researcher shall not duplicate or use the disclosed Unconstrained Visible Contact Lens Iris Database, its content, or any seal, logo, mark, or phrase associated with or owned by WVU, to manufacture, promote, or sell products or technologies (or part of it) either directly or indirectly for commercialization or any other direct for-profit purpose without the prior written permission of WVU.

- 4) Publication Requirements: Those seeking to include renderings of more than 10 images from Unconstrained Visible Contact Lens Iris Database or more than 5 images belonging to the same subject in reports, papers, and other documents to be published or released must first obtain approval in writing from the Principal Investigator. In no case should the iris images be used in a way that could cause the original subject embarrassment or mental anguish. Under no circumstances, images of subjects who have not provided consent for publishing their images, should be published as per the Unconstrained Visible Contact Lens Iris Database Subject Release Agreement.
- 5) Citation: All documents and papers that report on research that uses the Unconstrained Visible Contact Lens Iris Database will acknowledge the use of the dataset by including the following citation:
D. Yadav, N. Kohli, M. Vatsa, R. Singh, & A. Noore, Unconstrained visible spectrum iris with textured contact lens variations: Database and benchmarking. In IEEE International Joint Conference on Biometrics (IJCB) (pp. 574-580), 2017.
- 6) Signature: The Database Release Agreement has to be signed by the requestor's supervisor.
- 7) Indemnification: Researchers agree to indemnify, defend, and hold harmless the West Virginia University, and its Board of Governors, officers, employees, and agents, individually and collectively, from any and all losses, expenses, damages, demands and/or claims based upon any such injury or damage (real or alleged) and shall pay all damages, claims, judgments or expenses resulting from Researcher's use of the Unconstrained Visible Contact Lens Iris Database.

I hereby accept to adhere by the terms and conditions of this license agreement.

NAME and DESIGNATION (in capitals)

SIGNATURE and DATE

ORGANIZATION and ADDRESS