

Workshop on 3D Segmentation in the Clinic: A Grand Challenge

Agreement of Data Confidentiality

To the organizers of the “Carotid Bifurcation Lumen Segmentation and Stenosis Grading Challenge”:

Theo van Walsum / Reinhard Hameeteman / Rashindra Manniesing
Biomedical Imaging Group Rotterdam, Erasmus MC, Rotterdam, The Netherlands
Leo Joskowicz Computer-Assisted Surgery and Medical Image Processing Laboratory / Minerva Leibniz Center
for Research in Computer Science, School of Engineering and Computer Science,
The Hebrew University of Jerusalem, Israel
Maria Zuluaga CREATIS-LRMN, Université Lyon 1, Lyon, France

From:

Name of Corresponding Author: _____
Others with access to data: _____
Institution: _____
Address: _____
Email: _____

Data confidentiality:

- I pledge that none of the CTA datasets and associated reference standard provided by the organizers will be given or distributed under any circumstances to persons not mentioned above.
- I will use this data exclusively for the evaluation of carotid bifurcation lumen segmentation and stenosis grading methods through the Carotid Bifurcation Lumen Segmentation and Stenosis Grading framework.
- When publishing obtained results, I will cite the paper describing the evaluation framework. Citation details can be found on the website.

Signature: _____

Date: _____

Please sign, date and send by fax to Theo van Walsum, Biomedical Imaging Group, Erasmus MC, University Medical Center Rotterdam, The Netherlands. Fax: +31-10-7044722. Subject line: Data confidentiality Carotid Bifurcation Lumen Segmentation and Stenosis Grading Evaluation framework.