

Accepted Manuscript

Title: Intuitive Presentation of Clinical Forensic Data Using Anonymous and Person-Specific 3D Reference Manikins

Author: Martin Urschler Johannes Höller Alexander Bornik Tobias Paul Michael Giretzlehner Horst Bischof Kathrin Yen Eva Scheurer



PII: S0379-0738(14)00224-2
DOI: <http://dx.doi.org/doi:10.1016/j.forsciint.2014.05.017>
Reference: FSI 7618

To appear in: *FSI*

Received date: 1-8-2013
Revised date: 20-5-2014
Accepted date: 21-5-2014

Please cite this article as: Martin Urschler, Johannes Höller, Alexander Bornik, Tobias Paul, Michael Giretzlehner, Horst Bischof, Kathrin Yen, Eva Scheurer, Intuitive Presentation of Clinical Forensic Data Using Anonymous and Person-Specific 3D Reference Manikins, *Forensic Science International* (2014), <http://dx.doi.org/10.1016/j.forsciint.2014.05.017>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Intuitive Presentation of Clinical Forensic Data Using Anonymous and Person-Specific 3D Reference Manikins

Martin Urschler

Ludwig Boltzmann Institute for Clinical Forensic Imaging, Universitätsplatz 4, 8010 Graz, Austria
Institute for Computer Graphics and Vision, Graz University of Technology, Inffeldgasse 16, 8010 Graz, Austria
Email: martin.urschler@cfi.lbg.ac.at
Tel: 0043 316 380 4067
Fax: 0043 316 380 9696

Johannes Höller

Ludwig Boltzmann Institute for Clinical Forensic Imaging, Universitätsplatz 4, 8010 Graz, Austria

Alexander Bornik

Ludwig Boltzmann Institute for Clinical Forensic Imaging, Universitätsplatz 4, 8010 Graz, Austria
Institute for Computer Graphics and Vision, Graz University of Technology, Inffeldgasse 16, 8010 Graz, Austria

Tobias Paul

Department of Anthropology, University of Vienna, Althanstrasse 14, 1090 Vienna, Austria

Michael Giretzlehner

RISC Software GmbH, Hagenberg, Austria

Horst Bischof

Institute for Computer Graphics and Vision, Graz University of Technology, Inffeldgasse 16, 8010 Graz, Austria

Kathrin Yen

Institute for Forensic and Traffic Medicine, University of Heidelberg, Voßstraße 2, Heidelberg, Germany

Eva Scheurer

Ludwig Boltzmann Institute for Clinical Forensic Imaging, Universitätsplatz 4, 8010 Graz, Austria
Department of Legal Medicine, Medical University of Graz, Auenbruggerplatz 2, 8010 Graz, Austria

Download English Version:

<https://daneshyari.com/en/article/6552489>

Download Persian Version:

<https://daneshyari.com/article/6552489>

[Daneshyari.com](https://daneshyari.com)