



CORRECTION

Open Access

Correction: The detection of oral pre-malignant lesions with an autofluorescence based imaging system (VELscope™) – a single blinded clinical evaluation

Henning Hanken^{1*†}, Juliane Kraatz^{1†}, Ralf Smeets¹, Max Heiland¹, Alexandre Thomas Assaf¹, Marco Blessmann¹, Wolfgang Eichhorn¹, Till Sebastian Clauditz², Alexander Gröbe¹, Andreas Kolk³ and Madiha Rana⁴

Correction

After publication of this work [1], we noted that we inadvertently failed to include the complete list of all coauthors. The full list of authors has now been added and the Authors' contributions, Competing interests and Acknowledgment section have been modified accordingly.

Competing interests

The authors declare that they have no competing interests.

Authors' contributions

HH, JK, RS, MH, AA, MB, WE, TC, AG, AK and MR conceived of the study and participated in its design and coordination. JK and HH made substantial contributions to conception and design of the manuscript as well as data acquisition. MH, MB, TC, AG have been involved in drafting the manuscript. RS and MR were involved in revising the manuscript. All authors read and approved the final manuscript.

Author details

¹Department of Oral and Maxillofacial Surgery, University Medical Center Hamburg-Eppendorf, Martinistraße 52, 20246, Hamburg, Germany. ²Institute of Pathology, University Medical Center Hamburg-Eppendorf, Hamburg, Germany. ³Department of Oral and Maxillofacial Surgery, Technische Universität München, Klinikum rechts der Isar, Munich, Germany. ⁴Department of Differential Psychology and Psychological Assessment, Helmut-Schmidt-University, University of the Federal Armed Forces, Hamburg, Germany.

* Correspondence: h.hanken@uke.de

†Equal contributors

¹Department of Oral and Maxillofacial Surgery, University Medical Center Hamburg-Eppendorf, Martinistraße 52, 20246, Hamburg, Germany
Full list of author information is available at the end of the article

Received: 9 September 2013 Accepted: 9 September 2013

Published: 10 September 2013

Reference

1. Hanken, *et al*: The detection of oral pre-malignant lesions with an autofluorescence based imaging system (VELscope™) – a single blinded clinical evaluation. *Head Face Med* 2013, **9**:21.

doi:10.1186/1746-160X-9-26

Cite this article as: Hanken *et al*: Correction: The detection of oral pre-malignant lesions with an autofluorescence based imaging system (VELscope™) – a single blinded clinical evaluation. *Head & Face Medicine* 2013 **9**:26.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

