Corrigendum

Corrigendum to “Enoxaparin Prevents Steroid-Related Avascular Necrosis of the Femoral Head”

**Rainer Beckmann,¹ Hayfaa Shaheen,¹ Nisreen Kweider,¹
Alireza Ghassemi,² Athanassios Fragoulis,¹ Benita Hermanns-Sachweh,³
Thomas Pufe,¹ Mamed Kadyrov,¹ and Wolf Drescher^{4,5}**

¹Department of Anatomy and Cell Biology, RWTH Aachen University, Wendlingweg 2, 52074 Aachen, Germany

²Department of Oral and Maxillofacial Surgery, RWTH Aachen University, Pauwelsstraße 30, 52074 Aachen, Germany

³Department of Pathology, RWTH Aachen University, Pauwelsstraße 30, 52074 Aachen, Germany

⁴Department of Orthopedic and Trauma Surgery, RWTH Aachen University, Pauwelsstraße 30, 52074 Aachen, Germany

⁵Department of Orthopaedic and Spine Surgery, AGAPLESION EV. BATHILDISKRANKENHAUS gemeinnützige GmbH, Maulbeerallee 4, 31812 Bad Pyrmont, Germany

Correspondence should be addressed to Thomas Pufe; tpufe@ukaachen.de

Received 8 June 2015; Accepted 8 July 2015

Copyright © 2015 Rainer Beckmann et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the paper titled “Enoxaparin Prevents Steroid-Related Avascular Necrosis of the Femoral Head” [1], Rainer Beckmann and Hayfaa Shaheen equally contributed to this work; Mamed Kadyrov and Wolf Drescher contributed equally as corresponding authors.

References

- [1] R. Beckmann, H. Shaheen, N. Kweider et al., “Enoxaparin prevents steroid-related avascular necrosis of the femoral head,” *The Scientific World Journal*, vol. 2014, Article ID 347813, 6 pages, 2014.