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Corrigendum to: Treatment of Bisphosphonaterelated Osteonecrosis of Jaw (BRONJ) in Rabbit Model: A Proof-of-concept Animal Study Comparing Angiogenesis Factor Versus Autologous Bone Marrow-derived Osteoblasts (ABMDO)



ISSN: 1874-2106

Mir Sadat-Ali^{1,*}, Omar M Omar², Khalid Almas³ and Ayesha Ahmed⁴

¹Department of Orthopaedic Surgery, Imam AbdulRahman Bin Faisal University, Dammam, Kingdom of Saudi Arabia ²Department of Biomedical Dental Sciences, Imam AbdulRahman Bin Faisal University, Dammam, Kingdom of Saudi Arabia

³Department of Preventive Dental Sciences, Imam AbdulRahman Bin Faisal University, Dammam, Kingdom of Saudi Arabia

⁴Department of Pathology, College of Medicine, Imam AbdulRahman Bin Faisal University, Dammam, Kingdom of Saudi Arabia

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Cite as: Sadat-Ali M, Omar O, Almas K, Ahmed A. Corrigendum to: Treatment of Bisphosphonate-related Osteonecrosis of Jaw (BRONJ) in Rabbit Model: A Proof-of-concept Animal Study Comparing Angiogenesis Factor Versus Autologous Bone Marrow-derived Osteoblasts (ABMDO). Open Dent J, 2024; 18: e18742102405091. http://dx.doi.org/10.2174/0118742106287485240212405091





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In the online version of the article, a change was made in the author's affiliation section. The affiliation of Dr. Ayesha Ahmed in the online version of the article entitled "Treatment of Bisphosphonate-related Osteonecrosis of Jaw (BRONJ) in Rabbit Model: A Proof-of-concept Animal Study Comparing Angiogenesis Factor Versus Autologous Bone Marrow-derived Osteoblasts (ABMDO) has been updated in "The Open Dentistry Journal," 2024; 18: e18742106287485 [1].

The original article can be found online at: https://opendentistryjournal.com/VOLUME/18/ELOCATOR/e18742106287485/

Original:

Ayesha Ahmed⁴

⁴Department of Clinical Pathology, College of

Dentistry, College of Medicine, Imam AbdulRahman Bin Faisal Universty, Dammam, Kingdom of Saudi Arabia

Corrected:

Ayesha Ahmed⁴

⁴Department of Pathology, College of Medicine, Imam AbdulRahman Bin Faisal University, Dammam, Kingdom of Saudi Arabia

REFERENCES

[1] Sadat-Ali M, Omar OM, Ravi V, Almas K, Ahmed A. Treatment of Bisphosphonate-related Osteonecrosis of Jaw (BRONJ) in Rabbit Model: A Proof-of-concept Animal Study Comparing Angiogenesis Factor Versus Autologous Bone Marrow-derived Osteoblasts (ABMDO). Open Dent J 2024; 18: e1874210628748. http://dx.doi.org/10.2174/0118742106287485240219103815