

Topical Collection

Medication-Related Osteonecrosis of the Jaw (MRONJ): Current Practice, New Tools and Future Trends

Message from the Collection Editors

Medication-related osteonecrosis of the Jaw (MRONJ) is an adverse drug reaction described as the progressive destruction and death of bone that affects the mandible and maxilla of patients exposed to the treatment with medications known to increase the risk of disease, in the absence of a previous radiation treatment. This Topical Collection is focused on, but not limited to, advances and innovations in MRONJ treatment highlighting novel surgical approaches or devices and outcomes of clinical management protocols. We invite you to submit high-quality original research articles or reviews that provide new findings on MRONJ extending the current state of knowledge. All manuscripts will be peer-reviewed by experts in the field.

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