NOTICE OF REDUNDANT PUBLICATION

Notice of Redundant Publication

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After publishing the paper, “3-D CT is the Most Reliable Imaging Modality When Quantifying Glenoid Bone Loss” by Bishop et al. [1], it was brought to our journal’s attention that the article contained substantial redundancies with an earlier published article in the *Journal of Shoulder and Elbow Surgery* entitled, “Comparison of Various Imaging Techniques to Quantify Glenoid Bone Loss in Shoulder Instability” by Rerko et al. [2]

The later article, by Bishop et al. [1], neither mentioned nor referenced the earlier published work.

References

1. Bishop JY, Jones GL, Rerko MA, Donaldson C, MOON Shoulder Group. 3-D CT is the most reliable imaging modality when quantifying glenoid bone loss. *Clin Orthop Relat Res*. 2013;471:1251–1256.
2. Rerko MA, Pan X, Donaldson C, Jones GL, Bishop JY. Comparison of various imaging techniques to quantify bone loss in shoulder instability. *J Shoulder Elbow Surg*. 2013;22:528–534.

The author certifies that he, or any members of his immediate family, has no commercial associations (eg, consultancies, stock ownership, equity interest, patent/licensing arrangements, etc) that might pose a conflict of interest in connection with the submitted article.

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