Reviewer’s report

Title: Endoscopically assisted procedure for removal of a foreign body from the maxillary sinus and contemporary endodontic surgical treatment of the tooth.

Version: 1  Date: 11 June 2006
Reviewer: MAKOTO ISHIKAWA

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General

This paper is a brief presentation on the usefulness of endoscopy for a less invasive access to a maxillary sinus. Indeed it is sometimes difficult to identify a foreign body of the sinus especially in its infected or complicated-shape condition. I agree with their comments in endoscopic access to a sinus and recommend to accept this paper for "Head & Face Medicine".

What next?: Accept without revision

Level of interest: An article whose findings are important to those with closely related research interests

Quality of written English: Acceptable