The Journal of Laryngology & Otology

cambridge.org/jlo

Tension pneumo-orbit treated by endoscopic, endonasal decompression: case report and literature review–ADDENDUM

L Al-Shammari, A Majithia, A Adams and P Chatrath

Addendum

Cite this article: Al-Shammari L, Majithia A, Adams A, Chatrath P. Tension pneumo-orbit treated by endoscopic, endonasal decompression: case report and literature review–ADDENDUM. *J Laryngol Otol* 2020;**134**: 466. https://doi.org/10.1017/S0022215120000857

First published online: 24 April 2020

The original version of this article was published with an incorrect address for correspondence. This should have been as below –

ENT Department, Royal Free Hospital, Pond Street, London NW3 2QG

The original version has now been corrected to reflect this.

Reference

Al-Shammari L, Majithia A, Adams A, Chatrath P. Tension pneumo-orbit treated by endoscopic, endonasal decompression: Case report and literature review. *J Laryngol Otol* 2018;**122**:E8. doi:10.1017/S002221510700165X

© JLO (1984) Limited, 2020

https://doi.org/10.1017/S0022215120000857 Published online by Cambridge University Press