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*CORRESPONDENCE

Ingo Todt
✉ todt@gmx.net

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Corrigendum: A new device for the removal of cochlear schwannoma: A temporal bone study

Holger Sudhoff, Conrad Riemann, Rayoung Kim,
Lars Uwe Scholtz, Christoph J. Pfeiffer, Peter Goon
and Ingo Todt*

Department of Otolaryngology, Head and Neck Surgery Medical School OWL, Bielefeld University,
Campus Mitte, Klinikum Bielefeld, Germany

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The authors apologize for this error and state that this does not change the scientific
conclusions of the article in any way. The original article has been updated.