



Correction to: High-quality imaging of endolymphatic hydrops acquired in 7 minutes using sensitive hT₂W–3D–FLAIR reconstructed with magnitude and zero-filled interpolation

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In the original publication of the article, under the legend of figure 4, “fluctuating *right* ear hearing loss” should be replaced by “fluctuating *left* ear hearing loss”. The correct legend is provided below,

Fig. 4 MRI of a patient with unilateral definite Meniere’s disease imaged using hT₂W-FLAIR-MZFI 24 h after targeted delivery of 20-fold-diluted Gd-DTPA. A 49-year-old male had a history of over 8 years of episodic vertigo lasting for 5 h accompanied by fluctuating left ear hearing loss, tinnitus and aural fullness. The endolymphatic hydrops (EH) levels were grade II in the left (L) cochlea **B** and grade III in the L vestibule (**D**), but EH was absent in the right ear **A**, **C**. EH was obvious in the left apex (EH-apex), which formed an invaginated arc and second turn (EH-2 T) **B**. There was severe hearing loss and a large air–bone gap at low frequencies in the left ear **E**. *Am* ampule, *Sa* saccule, *SM*

scala media, *ST* scala tympani, *SV* scala vestibule, *Ut* utricle.
Scale bars 3.0 mm

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