

Corrigendum

The authors would like to draw the reader's attention to errors in the manuscript, entitled 'Traumatic bilateral fourth nerve palsy: Double vision induced by downward gaze after head injury' which was published in *Journal of General and Family Medicine*, Vol 21, Issue 4.¹

The below text in the paragraph "On Day 1, she developed...with prism glasses." is to be corrected:

T2-weighted brain magnetic resonance imaging (MRI) on Day 2 revealed an area of slightly high attenuation around the left inferior colliculus of the midbrain (Figure 2).

The correct text is as follow:

Brain magnetic resonance imaging (MRI) on Day 2 revealed a slightly high-intensity area around the left inferior colliculus of the midbrain on fluid-attenuated inversion recovery images (Figure 2).

The correct Figure 2 legend is as follow:

Brain magnetic resonance imaging. Fluid-attenuated inversion recovery images revealed a slightly high-intensity area around the inferior colliculus of the midbrain on the left side (arrows)

The authors apologize for the errors and any confusion they may have caused.

REFERENCE

1. Tago M, Hisata Y, Hirata R, Sakaguchi M, Katsuki NE, Yamashita S-I. Traumatic bilateral fourth nerve palsy: Double vision induced by downward gaze after head injury. *J Gen Fam Med*. 2020;21:155-156.

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