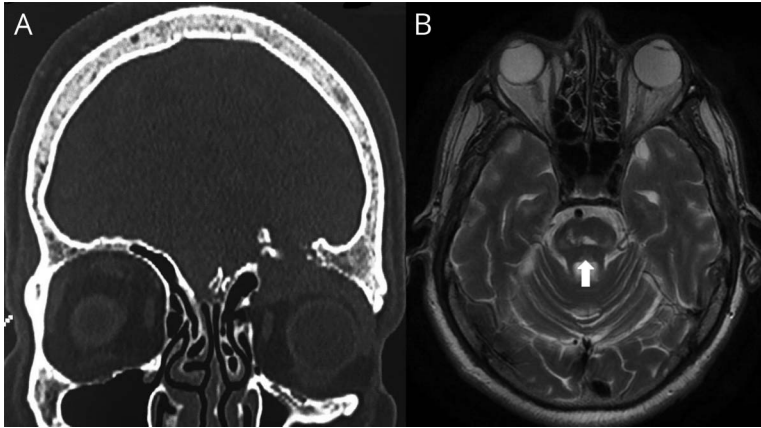


## Teaching Video NeuroImages: Pulsatile proptosis and wall-eyed bilateral internuclear ophthalmoplegia

*Neurology*® 2018;91:900. doi:10.1212/WNL.00000000000006463

In the Teaching Video NeuroImage “Pulsatile proptosis and wall-eyed bilateral internuclear ophthalmoplegia” by Papageorgiou et al,<sup>1</sup> there is an error in the arrow placement in figure 2. Please see the correct version below. The authors regret the error.

**Figure 2** Coronal brain CT and axial brain MRI



(A) Coronal brain CT shows fracture of the left orbital roof with an associated meningocele. (B) T2-weighted axial brain MRI demonstrates an acute infarction at the midline of the midbrain tegmentum, which involves the medial longitudinal fasciculus bilaterally.

### Reference

1. Papageorgiou E, Tsironi EE, Androudi S, Koltsidopoulos P. Teaching Video NeuroImages: pulsatile proptosis and wall-eyed bilateral internuclear ophthalmoplegia. *Neurology* 2018;90:e1542–e1543.

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