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### Reply

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**Reply:**

We thank Dr. Fox for his comments concerning our previously published letter to the editor entitled, "Cerebral Aneurysms in a Patient with Osteogenesis Imperfecta and Exon 28 Polymorphism Of COL1A2."<sup>1</sup> He strongly informs us of a misunderstanding regarding the de novo aneurysm that developed after 4 months. Dr. Fox points out some potential errors in our diagnosis, claiming that the de novo aneurysm is actually a refilling of the previously treated one. We believe that indeed at 4 months, our images revealed that a new aneurysm had developed in front of the previous one (Fig 2B). Further evidence of this was found in the posttreatment un-subtracted images (not published due to space constraints), in which it was possible to appreciate the stent crossing the vertebrobasilar junction and the coils occluding 2 different and clearly separable aneurysms.

Finally, we are grateful to Dr. Fox for bringing to our attention some bibliographic references that may help us achieve a better understanding of the anatomic features of this particular case.

**Reference**

1. Petruzzellis M, De Blasi R, Lucivero V, et al. Cerebral aneurysms in a patient with osteogenesis imperfecta and exon 28 polymorphism of COL1A2. *AJNR* Am J Neuroradiol 2007;28:397-98

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