

Review of: "Unilateral Posterior Spinal Cord Ischemia due to a Floating Thrombus: a case Report"

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Potential competing interests: No potential competing interests to declare.

The case described by the authors is rare. The mechanism of development of spinal cord ischemia in a specific case is well described. As seen in the article, a Thrombus mass migrated from the ascending aorta to the left subclavian artery. From here, through the left vertebral artery, the thrombus mass entered the left posterior spinal artery and provoked posterior spinal cord ischemia. From the above, the case is interesting not only from the clinical point of view, but also from the anatomical aspect. I suppose the article may be publish in this form.