Egyptian Journal of Neurosurgery

CORRECTION Open Access

Correction to: Management of multiple and unruptured cerebral aneurysms

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Correction to:
Egyptian Journal of Neurosurgery (2022) 37:26
https://doi.org/10.1186/s41984-022-00170-0

Following publication of the original article [1], the author reported an error in the Tables 1, 2 caption references.

The Table captions currently read:

Table 1 Rates of rupture in unruptured aneurysm cases based on size and location. ISUIA study [7]

Table 2 Surgical morbidity in operated cases of unruptured aneurysms based on location and size. ISUIA study [7]

The Table captions should read:

Table 1 Rates of rupture in unruptured aneurysm cases based on size and location. ISUIA study [7, 54]

Table 2 Surgical morbidity in operated cases of unruptured aneurysms based on location and size. ISUIA study [7, 54]

The Table captions have been updated above and the original article [1] has been corrected.

Published online: 08 May 2023

References
1. Deniwar MA. Management of multiple and unruptured cerebral aneurysms. Egypt J Neurosurg. 2022;37:26. https://doi.org/10.1186/s41984-022-00170-0.
7. Wiebers DO. International Study of Unruptured Intracranial Aneurysms Investigators. Unruptured intracranial aneurysms: natural history, clinical outcome, and risks of surgical and endovascular treatment. Lancet. 2003;362(9378):103–10.
54. Orz YI. Unruptured anterior communicating artery aneurysm. In: Sabbagh AJ, editor. Neurosurgery case review: questions and answers. Thieme; 2009. p. 109.

Publisher's Note

The original article can be found online at https://doi.org/10.1186/s41984-022-00170-0.

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