# Journal of Radiotherapy in Practice

## cambridge.org/jrp

# Corrigendum

Cite this article: Horiba A, Hayashi M, Oka M, Funatsu T, Ishikawa T, Yamaguchi K, and Kawamata T. (2024) Gamma Knife treatment strategies for paediatric AVMs: approaches to refractory cases – CORRIGENDUM. *Journal of Radiotherapy in Practice*. **23**(e6), 1–2. doi: page 1 of 2. doi: 10.1017/S1460396924000062

### **Keywords:**

gamma knife radiosurgery; arteriovenous malformation; pediatric

# Gamma Knife treatment strategies for paediatric AVMs: approaches to refractory cases – CORRIGENDUM

A. Horiba , M. Hayashi, M. Oka, T. Funatsu, T. Ishikawa, K. Yamaguchi and T. Kawamata

DOI: https://doi.org/10.1017/S1460396924000013, Published online by Cambridge University Press: 24 January 2024.

In the original article, figure 3 displayed confidential patient information. Figure 3 has since been updated within the article to remove the confidential information.

### Reference

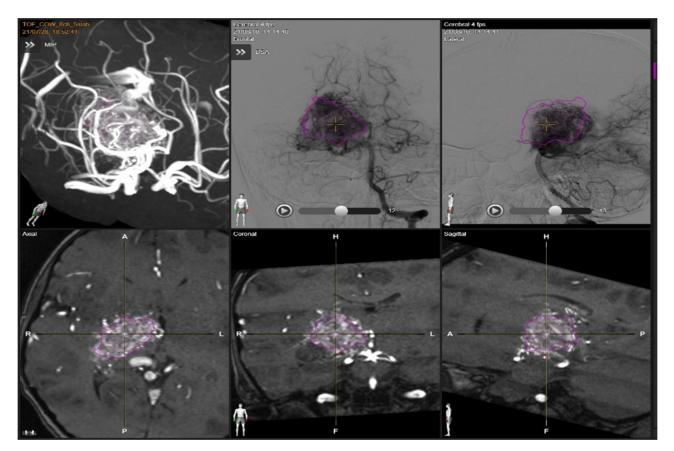
Horiba A, Hayashi M, Oka M, et al. Gamma Knife treatment strategies for paediatric AVMs: approaches to refractory cases. Journal of Radiotherapy in Practice. 2024;23:e4. doi: 10.1017/S1460396924000013

© The Author(s), 2024. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (https://creative commons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.





2 Corrigendum



**Figure 3.** Brainlab Elements workstation. Simple understanding of the supply region for each feeder from the entire nidus enclosed by the line. Red arrow; defective area surrounding by purple line indicates nidus part which feeding from anterior circulation.