



Supporting Information

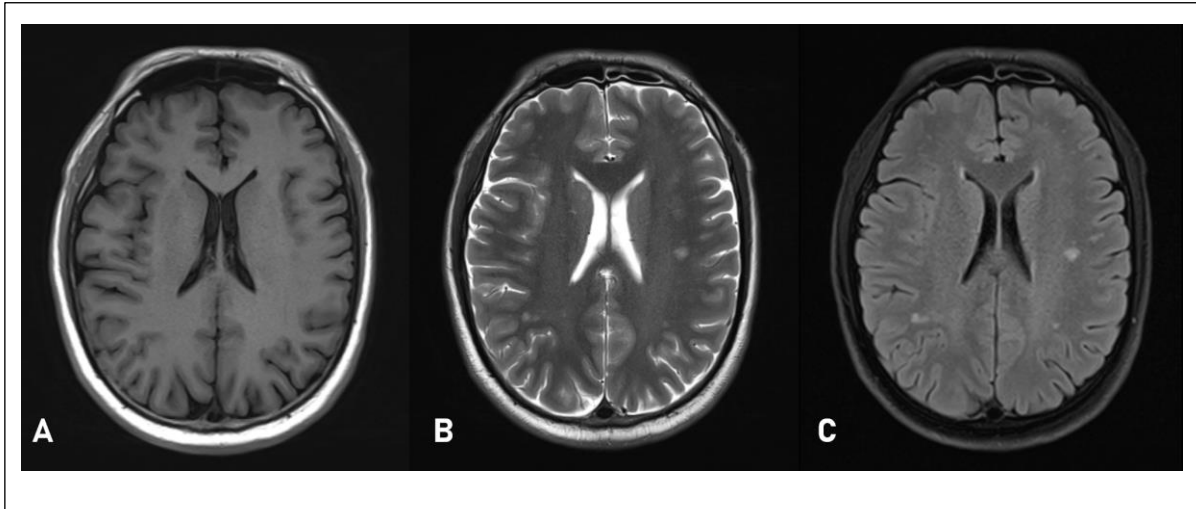
Supplementary images

This appendix is part of the submitted manuscript and has been peer reviewed. It is posted as supplied by the authors.

Supporting information to: Smith S, Wilson I, Starck L, et al. Cerebral gnathostomiasis. *Med J Aust* 2021; 215; doi: 10.5694/mja2.51189.

Appendix

Axial magnetic resonance brain imaging in cerebral gnathostomiasis



T1-weighted images reveal a normal appearance (A). Non-specific T2 hyperintensities in the subcortical white matter are present on T2-weighted images (B) and flair sequences (C).