

Adult diagnosis of Cockayne syndrome

Neurology® 2019;00:1. doi:10.1212/WNL.0000000000008878

In the Video NeuroImage article “Adult diagnosis of Cockayne syndrome” by Cocco et al,¹ the figure title should be “Axial T2- and T1-weighted MRI and axial CT scan” and its legend should read “Axial T2-weighted (A–B) and T1-weighted (C) MRI show white matter abnormalities and brain calcifications. Axial CT scan (D–F) demonstrates calcifications in the cortical sulci, basal ganglia, and cerebellum.” The publisher regrets the errors.

Reference

1. Cocco A, Calandrella D, Carecchio M, Garavaglia B, Albanese A. Adult diagnosis of Cockayne syndrome. *Neurology* 2019;93:854–855.

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