



Get Clarity On Generics

Cost-Effective CT & MRI Contrast Agents



FRESENIUS
KABI

WATCH VIDEO

AJNR

ERRATUM

AJNR Am J Neuroradiol 2014, 35 (7) E4

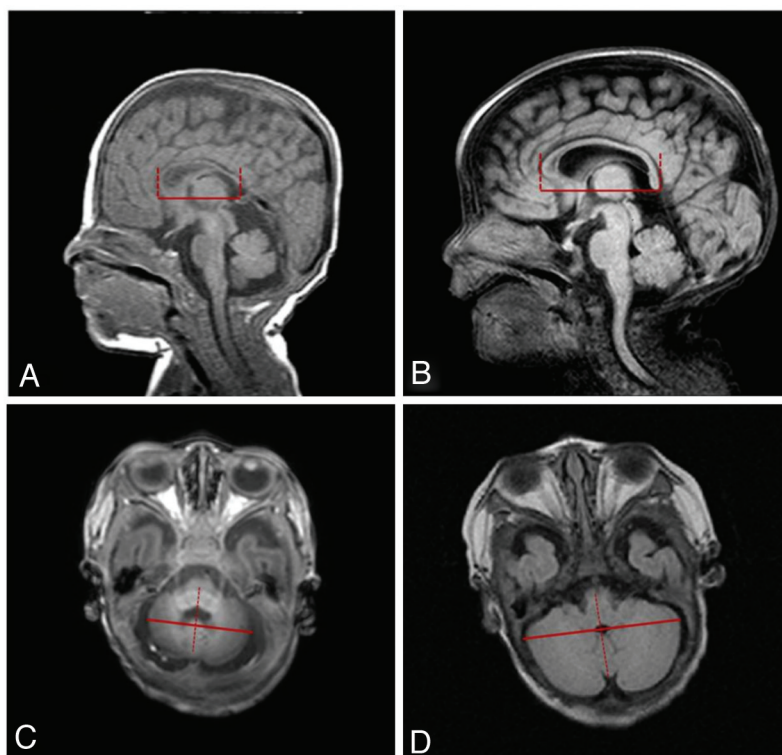
doi: <https://doi.org/10.3174/ajnr.A3963>

<http://www.ajnr.org/content/35/7/E4>

This information is current as
of August 28, 2025.

Due to a print production error, Fig 1 in the article “Brain MRI Measurements at a Term-Equivalent Age and Their Relationship to Neurodevelopmental Outcomes” by H.W. Park, H.-K. Yoon, S.B. Han, B.S. Lee, I.Y. Sung, K.S. Kim, and E.A. Kim [*AJNR Am J Neuroradiol* 2014;35:599–603] did not contain tabular material that was part of the illustration. The correct image is displayed here.

<http://dx.doi.org/10.3174/ajnr.A3963>



Measurements	Intra-observer ICC [CI]	Inter-observer ICC [CI]
TCD	0.895 [0.831–0.933]	0.679 [0.479–0.811]
Length of corpus callosum	0.564 [0.404–0.690]	0.808 [0.595–0.903]

FIG 1. Linear measurements of anteroposterior length of corpus callosum (A and B) and transcerebellar diameter (C and D) and intraclass correlation coefficients (ICCs) for interobserver and intraobserver reliability. A, Short anteroposterior length of corpus callosum (34.1 mm); B, longer anteroposterior length of corpus callosum (44.4 mm); C, short transcerebellar diameter (36.2 mm); D, longer transcerebellar diameter (58.4 mm).