CORRECTION & REPLACEMENT

Multicenter Validation of a Deep Learning Detection Algorithm for Focal Cortical Dysplasia

In the Research Article “Multicenter Validation of a Deep Learning Detection Algorithm for Focal Cortical Dysplasia” by Gill et al.¹, several links to supplemental content were omitted in the final manuscript. The article has now been replaced by a corrected version with the links included. The original version with the changes highlighted is available from a link in the corrected article. The publisher regrets the omissions.

REFERENCE


Neurology® Published Ahead of Print articles have been peer reviewed and accepted for publication. This manuscript will be published in its final form after copyediting, page composition, and review of proofs. Errors that could affect the content may be corrected during these processes.
Multicenter Validation of a Deep Learning Detection Algorithm for Focal Cortical Dysplasia

Neurology published online May 5, 2022
DOI 10.1212/WNL.0000000000200293

This information is current as of May 5, 2022

Updated Information & Services
including high resolution figures, can be found at:
http://n.neurology.org/content/early/2022/05/04/WNL.0000000000200293.citation.full

Subspecialty Collections
This article, along with others on similar topics, appears in the following collection(s):
All epidemiology
http://n.neurology.org/cgi/collection/all_epidemiology
Coma
http://n.neurology.org/cgi/collection/coma
Other cerebrovascular disease/ Stroke
http://n.neurology.org/cgi/collection/other_cerebrovascular_disease__stroke

Prognosis
http://n.neurology.org/cgi/collection/prognosis

Permissions & Licensing
Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at:
http://www.neurology.org/about/about_the_journal#permissions

Reprints
Information about ordering reprints can be found online:
http://n.neurology.org/subscribers/advertise

Neurology® is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright © 2022 American Academy of Neurology. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.