frontiers | Frontiers in Neurology

TYPE Erratum
PUBLISHED 12 December 2023
DOI 10.3389/fneur.2023.1342365

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office
✉ production.office@frontiersin.org

RECEIVED 21 November 2023
ACCEPTED 21 November 2023
PUBLISHED 12 December 2023

CITATION
Frontiers Production Office (2023) Erratum: Roles of fMRI and Wada tests in the presurgical evaluation of language functions in temporal lobe epilepsy. *Front. Neurol.* 14:1342365. doi: 10.3389/fneur.2023.1342365

Erratum: Roles of fMRI and Wada tests in the presurgical evaluation of language functions in temporal lobe epilepsy

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

intracarotid amobarbital test, functional MRI, resting-state, epilepsy surgery, naming, outcome

An Erratum on
Roles of fMRI and Wada tests in the presurgical evaluation of language functions in temporal lobe epilepsy

by Massot-Tarrús, A., and Mirsattari, S. M. (2022). *Front. Neurol.* 13:884730. doi: 10.3389/fneur.2022.884730

Due to a production error, some arrows in Figure 3 shifted and were incorrect in the published version. The correct figure appears below.

The publisher apologizes for this mistake. The original article has been updated.

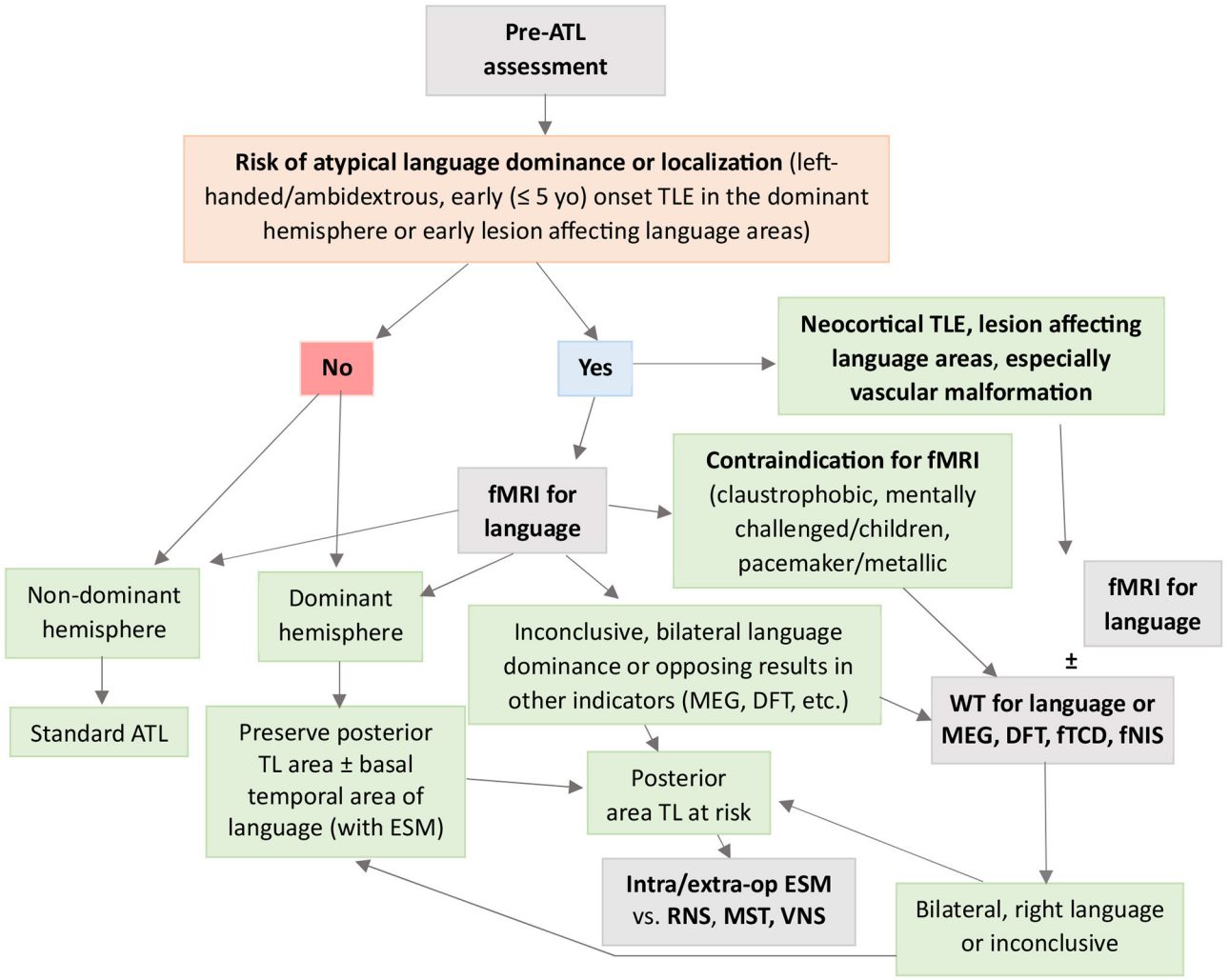

FIGURE 3
Flowchart to guide clinical decision-making when using fMRI and WT for presurgical evaluation of language in TLE. ATL, anterior temporal lobectomy; DFT, dichotic fused word listening test; fMRI, functional magnetic resonance imaging; fNIS, functional near-infrared spectroscopy; fTCD, functional transcranial Doppler sonography; Intra/extra-op ESM, intra/extra-operative electrocortical stimulation mapping; MEG, magnetoencephalography; MST, multiple subpial transections; RNS, responsive neurostimulation; TLE, temporal lobe epilepsy; VNS, vagus nerve stimulation; WT, Wada test.