

SUPPLEMENTAL MATERIALS

SCORE	<b>0</b>	<b>1</b>	<b>2</b>
<b><i>Gyration</i></b>	Normal	Mildly delayed ( $\leq 2GW$ )	Delayed ( $> 2GW$ )
<b><i>Opercularization</i></b>	Normal	Delayed	—
<b><i>Temporal lobe asymmetry</i></b>	Asymmetric (R>L)	Symmetrical (R=L) or Inverted (L>R)	—
<b><i>Hippocampi</i></b>	Normal	Malrotation (mild to moderate and/or unilateral)	Verticalization (bilateral), Reduced volume
<b><i>Lamination</i></b>	Normal	—	Abnormal
<b><i>Basal Ganglia</i></b>	Normal	Abnormal	—
<b><i>Ventricular size</i></b>	Normal (<10mm)	10-14.9mm	$\geq 15mm$

**Supplemental table 1** — MRI scoring categories and points to be attributed, with a maximum score of 11. R - right, L - Left, GW - Gestational weeks. Adapted from Diogo *et al* (2020) <https://doi.org/10.1002/uog.22102>

Group	Outcome - Area of delay			
		Cognitive	Motor	Language
Isolated	Complete	6	6	5
	Partial	4	6	4
Associated	Complete	2	2	2
	Partial	3	3	3

**Supplemental table 2** – Areas of neurodevelopmental delay in each group, and number of children belonging in each category.