

Erratum to: MR differential diagnosis of acute deep grey matter pathology in paediatric patients

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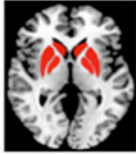
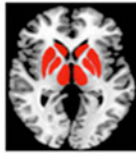
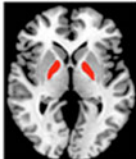
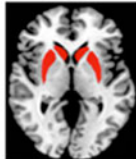
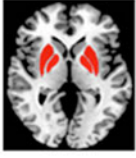
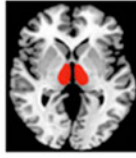
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The original version of this article, unfortunately, contained an error.

Figure 1 image was wrongly captured in the original version.

The correct image is given here.

	Basal ganglia <ul style="list-style-type: none">- Hypoxia-ischaemia in utero- Leigh syndrome- MELAS- Glutaric aciduria type 1 or 2- Urea cycle disorders- Extrapontine osmotic myelinolysis- PRES		Deep gray matter <ul style="list-style-type: none">- Postnatal hypoxia-ischaemia- ADEM- Maple syrup urine disease- Nonalcoholic Wernicke- CNS tuberculosis- Cytomegalovirus encephalitis
	Globus pallidus <ul style="list-style-type: none">- Post-cardiac surgery- Ischaemia in preterm neonates- CO intoxication- Neonatal hypoglycaemia- Kernicterus- Methylmalonic aciduria- Propionic aciduria		Corpus striatum <ul style="list-style-type: none">- Ischaemic infarction- Leigh syndrome- Glutaric aciduria type 1 or 2- Virus encephalitides- Post-streptococcal dystonia
	Lentiform nucleus <ul style="list-style-type: none">- Urea cycle disorders- Leigh syndrome- Neonatal hypoglycaemia- Uraemic-haemolytic syndrome		Thalamus <ul style="list-style-type: none">- Ischaemic infarction- Deep venous thrombosis- Hypoxia-ischaemia in utero- Nonalcoholic Wernicke

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00247-012-2491-2>.

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