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29th January 2024

Patient ID: 77.10758318
Accession Number: 77.46845884

Reported: 29 January 2024

Dear Dr Lakshmaiah

Re: **Master William Wykes - DOB: 25/08/2014**
15 Morwell Crescent NORTH LAKES 4509

MRI BRAIN

Clinical history

Acute headaches. ? SOL. Past history of head injury. ? Subarachnoid haemorrhage.

Technique

Non-contrast examination of the brain was performed.

Findings

The cerebral parenchyma appears normal. No abnormal signal intensity, mass lesion or mass-effect.

The ventricles and basal cisterns are normal.

There is a small focus of altered signal intensity noted in the anterior body of the corpus callosum just posterior to the genu which is hyperintense on T2 and FLAIR examination measuring 4 x 6 x 4 mm in maximum dimensions with no associated vasogenic oedema or mass effect. No diffusion restriction or altered susceptibility.

The major vascular flow voids are preserved.

The brainstem and the cerebellum is normal.

Both orbits and contents are normal. The paranasal sinuses and mastoid air cells are clear.

Impression

There is a focus of altered signal intensity noted in the anterior body of the corpus callosum which is non-specific with wide differential including low-grade glioma, developmental abnormality or demyelination.

The patient will require followup in 3 months for stability.

Neurosurgical opinion is also advised.

Dr Anubhav Sarikwal

Electronically signed at 3:54 pm Mon, 29th Jan 2024