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MRI OF BRAIN WITH ORBITS :-

MR imaging of the brain and orbits performed and high resolution T1 and T2-weighted serial sections obtained in the sagittal and axial planes on a 1.0 Tesla scanner with high strength gradients. Contiguous Fast Flair images were also obtained in the coronal plane.

The study reveals evidence of bilateral symmetrical hyperintensity on T2W and Fast FLAIR images involving temporal lobes.

Rest of the cerebral parenchyma appears normal.

The cerebellum, brainstem and pituitary gland are normal.

The lateral, third and fourth ventricles are normal in size, shape, and position. The basal cisterns, fissures and sulci are unremarkable.

No bony or vascular abnormality is seen.

Cervico-medullary junction does not reveal any abnormality.

Both eyeballs appear normal.No intraocular abnormality is seen.

No evidence of retrobulbar mass lesion is seen.

Optic nerves on either side appear normal.

Extraocular muscles and lamina papyracia appear normal.

Bony orbital wall appears normal.

IMPRESSION:

- **Bilateral symmetrical hyperintensity involving temporal lobes. MR spectroscopy would be of further help.**
- **Both orbits, optic nerves and retroorbital spaces are unremarkable.**

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