

Patient Name: Mohammad Hassan Banat	Study Date: 2023-09-07
Procedure: BRAIN MRI	Patient ID: 18559
Modality Name: MR	Age: 45 Years

Brain MRI:

Axial Flair, T1, DWI and T2 weighted images; sagittal T2 and coronal T2 weighted images were obtained. Thin slices Cube T2 FLAIR images were also obtained.

- The irregular shaped lesion within left temporal lobe appears larger in current study as compared to previous study dated 7.1.2023.
- The thickness of medial aspect of the posterior part of the lesion within left temporal lobe measures 17.8mm in current study and 15.4mm in old study.
- Medial to lateral width of the medial part of the lesion of left temporal lobe close to sella turcica is 23.9mm in current study whereas it measures 22.8mm in old study.
- The midline shift of the lesion measures about 7.5mm just posterior to the left thalamus whereas it measures 6.8mm in old study.

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