



المستشفى الاستشاري
Istishari Hospital

Patient Name: Mohammed Hasan Albnat	Report Date: 02:33 PM 16/06/2019
Patient ID: 73243	Accession: 2078779
Date Of Birth: 12/01/1978	
Gender: M	
Age: 41Y 5M	

Addendum created at 16/06/2019 02:56:48 PM:

On spectroscopy: The previously mentioned white matter infiltration shows elevated peak of choline with low peaks of both NAA and creatine , this could suggest neoplastic process, for followup.

Addendum by: SAMER AL-JANABI

BRAIN MRI

Comparison with the previous examination dated 26/2/2018

History of previous surgery (resected astrocytoma) with post operative changes , manifested by focal parenchymal defect in the left temporal lobe, associated with surrounding white matter high signal intensity seen on T2W and FLAIR images , with mass effect upon the left lateral ventricle and midbrain with slight midline shift towards the right side , compared to a previous examination , the surrounding white matter infiltration and the midline shift did not show significant changes, also the previously seen oval shaped parenchymal hematoma within the left temporal lobe did not show significant changes as well .

Also the parenchymal linear signal void indicating old hemorrhage did not show significant changes .
No evidence of acute infarcts or other intracranial hemorrhage .

For follow up .

Final Report by: SAMER AL-JANABI at 16/06/2019 02:32:25 PM

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