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Barcode No.	: W0122982		Age / Sex	: 54.7 YRS / Male
Patient Name	: Mr. MAHENDRA KAJROLKAR		Registration Date	: 31-May-2021 04:57 PM
IPD No.	: W29482		Reporting Date	: 01-Jun-2021 12:00 AM
UHID	: C0193008		Approved Date	: 01-Jun-2021 12:00 AM
Referring Doctor	: Dr. PRIYANKA BEEDASY			

DEPARTMENT OF MRI

Plain and post contrast Multiplanar, multisequence plain MRI of the Brain with spectroscopy was performed on 1.5 Tesla Philips Achieva using 8 channel sense head coil.

Cerebral Hemispheres : Ring enhancing lesion 25 x 22mm in the right parietal lobe with mild perifocal edema showing high Cholin pic on spectroscopy and small zones of hemorrhages. There is restricted DWI within the lesion.

Brainstem and Cerebellum : Normal.

Ventricles : Normal size and minimal compression on the right lateral ventricle.

Sulci and Cisterns : Normal.

Vascular Structures : Normal.

Extra-axial Collection : None.

Sellar and Parasellar Region : Well define none enhancing lesion 7.5mm in the right side of the pituitary gland with mild elevation of the sella diaphragm and shifted pituitary stalk toward left s/o pituitary micro adenoma.

Orbits : Normal.

PNS: Clear.

Bony Calvarium and Skull Base : Normal.

Impression : *Right parietal lobe SOL. D/D GBM*

Pituitary micro adenoma.

Regards,

DR A Jasovic

This is an electronic generated report and does not require signature.
NOTE : All diagnostic tests have their inherent limitations. This report must be interpreted by a qualified physician only and in correlation with clinical, biochemical, and other relevant reports to the case findings