

DIAGNOSTICS REPORT

Patient Name	: Mrs. AMRITA GUPTA	IP No	: 25694
Age/Sex	: 60 Year(s)/Female	Order Date	: 09/03/2025 15:10
UHID	: TPSH.50864	Report Date	: 10/03/2025 12:44
Ref. Doctor	: Dr. Prarthana Saxena	Facility	: Tender Palm Superspeciality Hospital
Bed/Ward Name	: CW-02/Pending Payment		

NCCT HEAD

Clinical history: Post-operative status.

FINDINGS:

- Post-operative cranioplasty with burr hole defect is noted along the right high fronto-parietal convexity with post-operative subcutaneous emphysema.
- Post-operated surgical clips are noted.
- Drainage catheter is seen in situ with its distal seep in the right frontal convexity.
- Post-operative pneumocephalus is noted.
- Ill-defined inter-parenchymal haemorrhage measuring approx 3.3 x 3.1 x 2.6 cm (AP x CC x TR) is noted in the right frontal convexity with surrounding moderate perifocal edema and air focus causing effacement of ipsilateral cerebral sulci, right gangliocapsular region and right lateral ventricle.
- Mass effect in the form of midline shift of approx 3.9 mm is noted toward left side.
- Multiple tiny hemorrhagic foci are also noted in right frontal and parietal lobe.
- Tiny hemorrhagic focus with minimal perifocal edema is noted in the genu of corpus callosum.
- Left cerebral hemispheres appear normal in attenuation and morphology.
- Left basal ganglia, bilateral thalamus and left internal capsule appear normal.
- Pituitary region appear normal.
- Posterior fossa structures appear normal.

IMPRESSION:

- Post-operative cranioplasty with burr hole defect along the right high fronto-parietal convexity with post-operative subcutaneous emphysema.
- Ill-defined inter-parenchymal haemorrhage in the right frontal convexity with surrounding moderate perifocal edema and air focus causing effacement of ipsilateral cerebral sulci, right gangliocapsular region and right lateral ventricle.
- Mass effect in the form of midline shift of approx 3.9 mm toward left side.
- Multiple tiny hemorrhagic foci in right frontal and parietal lobe.
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Dr.Kushagra

MBBS,MD

Consultant Radiologist