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Patient Name Order Time 17/07/2023 11:21 Report Time 17/07/2023 12:06 PROF.DR. AHMED HOSSAIN CHOWDHURY(HARUN) MBBS,MD,BCS Referred by

MRI OF BRAIN

Clinical information: Right sided weakness

Sequence: 1.5 TESLA MRI with T1, T2, FLAIR, DW, ADC, GRE in different plane.

Contrast: Pre and post contrast study.

Comparison: None.

Findings:

Intra-axial mass seen in right cerebral hemisphere. Lesion details-----

Number	Single			
Location	Centered in right capsuloganglionic and paraventricular region with invasive oedema involving fronto-temporal lobe.			
Measurement	AP 3.3 cm x TD 3.4 cm x CC 3.2 cm			
Signal morphology	T1 hypo, T2/FLAIR heterogenous hyperintense, partial diffusion restriction.			
Enhancement	Moderate enhancement.			
Hemorrhage	No			
Invasion to ventricle	No			
Perilesional oedema	Gross fronto-temporal invasive oedema			
Mass effect	Compression of right lateral ventricle. Midline shift to left (12 mm).			

Sellar region is normal.

Brain stem & cerebellum are unremarkable.

Skull & Orbits revealed no abnormality.

PNS: DNS right. Bilateral HIT.

Impression: Suggestive of ---

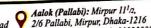
Right cerebral single mass (possibly high grade glioma / metastasis) ----as described. Histopathology correlation needed.

Notification: A radiological report must be correlated to clinical / biochemical / other findings for final diagnosis.

Reported by Electronic Signature

Dr. Mariyam Sultana MBBS, M Phil, MCPS, FCPS (Radiology & Imaging). **Consultant Radiologist**

Aalok (Milipur-Mo)lical College and Harlin (Mirpur-1):



Checked by Aalok (Kochukhet): Rajnigondha Tower (4th & 5th Fl)

Maskigat Technologist Tangail, Bangladesh.

Aalok (SAHIC): Hotline: 01769969861 Complex Mohakhali,