



ISLAMI BANK CENTRAL HOSPITAL

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SPIRAL CT SCAN WING

Print date & time: 25-Jan-23 4:20 pm

C.T ID No. No.	: 407	Reg. No :	00625/2023	Bed No. :	C-816
Bill date & time	: 25-Jan-2023			Age: Y: 55 M: 0 D: 0	
Bill No	: 4,151,531			Sex: Female	
Patient's Name	: MOST. NILUFAR YEASMIN				
Refd. By	: Associate Prof. Dr. Md. Mahfuzur Rahman MBBS, MS(Neurosurgery)				
C.T Examination	: CT-BRAIN/HEAD/SKULL				

ID-407 Date: 25/01/2023

Technique:

Non contrast C. T scan of brain is performed in axial plane.

Findings:

- H/O endoscopic 3rd ventri-culostomy – 3 days back.
- There is no focal or diffuse area of altered attenuation seen in the brain parenchyma.
- Mild generalized cerebral cortical atrophy of the brain is evidenced by widening of the sylvian fissures and deepening of the cortical sulci.
- However both lateral vnticles of the brain are seen mildly dilated. 4th ventricle appears normal.
- No mass effect or any shift of the midline structure is seen.
- No intrasellar or suprasellar lesion is detected.
- Cerebellum, brain stem and CP angles are of normal appearance.
- Basal cisterns are unremarkable.
- Contrast enhancement is not done.

Impression:

1. Post operative state of 3rd ventriculostomy.
2. Mild generalized cerebral cortical atrophy of brain.
3. Mildly dilated both lateral ventricles

Checked By

Prof. (Dr.) Mahfuzar Rahman
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