

MRI REPORT

ID NO.	: 507803	DATE:	09-Feb-2025
PATIENT'S NAME	: Md. Iqbal Hossain	AGE:	63 yrs
PART SCANNED	: Neck	SEX:	M
REFERRED BY	: Dhaka Medical College Hospital		

MRI OF NECK(1.5 Tesla)

Technique: Multiple imaging sequences were realized in different planes.

Clinical information :


H/O. Convulsion for 1.5 years. Forgetfulness. Restlessness.


Findings:

Both thyroid lobes are normal in morphology and signal intensity.
Degenerative disc and spine disease with disc bulging at C3-C4 & C5-C6 levels causing mild canal stenosis.
Bone marrow and intrinsic cord signal intensities are within normal limit.
Normal flow voids are seen from the neck vessels.
Deep and superficial neck muscles appear normal in signal characteristics.
No definite abnormality is seen in the air way.
Mucosal thickening is seen in both maxillary sinuses.
T1WI iso and T2WI hyperintense area is noted in right maxillary sinus.
No abnormal enhancement is seen after IV contrast administration.

Impression :

1. Normal contrast enhanced MRI study of Neck.
2. Bilateral maxillary sinusitis.
3. Right maxillary antral polyp or retention cyst.


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