

MRI HEAD AND NECK

PATIENT NAME		
HIS ID		GESY REGISTRY NO
EXAMINATION DATE	27-02-2024(13:57)	GESY REFERRAL NO: 76840950 EXAM CODE: 70540 EXAM DESCRIPTION: Magnetic resonance (eg, proton) imaging, orbit, face, and/or neck; without contrast material(s)
DATE OF BIRTH		
POLICE ID		

Reason for the examination: Operated myofibroblastic tumour of the RT maxillary sinus.
Radiotherapy.

Follow-up in comparison with previous MRI of the brain dated 18/12/2023.

Enhanced MRI protocol of the head and neck

FINDINGS

Compared to the previous MRI there is further increase of the brain intra-parenchymal lesion in the RT temporal lobe and the associated marked edema and also mild increase of the compression over the RT lateral ventricle.

The intracranial enhancing component measures totally about 33 X 35 X 30 mm Vs 26 X 24 X 26 mm.

There are no significant changes concerning the enhancing components within the RT paraorbital structures, the thickening and enhancement of the rectus muscles, the periorbital region and the temporal and masseter muscles oedema and enhancement. There is still mild midline shifting to the left about 4 mm.

Mucosal thickening changes are re-noted, which are increased at the level of the sphenoid sinus, but there is decrease of the mucosal thickening in the left maxillary sinus.

Mildly enlarged level IIB and borderline level II lymph nodes are seen bilaterally.

Clinical correlation.

Dr. Anna Kokkinaki

Diagnostic Radiology Consultant

(The report has been electronically signed), 04-03-2024 20:03