

MRI FACIAL BONES

PATIENT NAME			
HIS ID		GESY REGISTRY NO	
EXAMINATION DATE	26-05-2023(07:26)	GESY REFERRAL NO: 61198943 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 right maxillary sinus. Radiotherapy. Follow-up.
Comparison: MRI 03-03-2023.
Enhanced MRI of the sinuses and orbits protocol.

FINDINGS

Compared to the previous MRI exam, there is no significant change concerning the diffuse edema of the right orbital structures, the periorbital region, the temporal and masseter muscles likely representing postradiation changes.
There is also no significant change concerning the thickening and enhancement of the right lateral rectus and in a lesser degree the right inferior rectus muscle.
Unchanged thickening and enhancement of the meninges of the right temporal fossa.
There is marked improvement of the marked mucosal thickening and opacification of the left frontal sinus, left ethmoidal air cells and right mastoidal air cells.
There is opacification of the left sphenoid sinus showing no significant change.
Postoperative changes in the right maxillary sinus with no convincing evidence of local recurrence.
No evidence of lymphadenopathy in the upper neck included in the study.

CONCLUSION

Compared to the previous MRI exam, there is no significant change concerning the diffuse edema of the right orbital structures, the periorbital region, the temporal and masseter muscles likely representing postradiation changes.
Marked improvement of the marked mucosal thickening and opacification of the left frontal sinus, left ethmoidal air cells and right mastoidal air cells.
Clinical correlation needed.
Rest as described above.

Dr. Michalis Michaelides
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(The report has been electronically signed), 26-05-2023 10:07