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| --- | --- | --- | --- |
| **Patient Name** |  | **ID No.** |  |
| **Age** |  | **Sex** |  |
| **Ref by** |  | **Date** |  |

**MRI ORBITS WITH SCREENING OF BRAIN**

**Protocol: Mutisequence MR imaging of orbits with screening of brain.**

**OBSERVATIONS:**

**ORBITS:**

Globes are normal.

Retro-globar fat is normal. No focal mass lesion.

Extra ocular muscles are normal. No evidence of enlargement.

Optic nerves are normal. No evidence of abnormal signal changes.

Perioptic CSF spaces are normal.

Superior opthalmic veins are normal, no evidence of dilatation.

Sella and supra sellar cisterns are normal. Optic chiasm is normal. Cavernous sinuses are normal.

**BRAIN:**

Brain parenchyma shows normal signal intensity. No focal mass lesion.

Cerebellar hemispheres are normal. Brain stem is normal.

No evidence of any obvious infarct or intracranial haemorrhage.

Ventricular system is normal. No midline shift.

Cerebral sulci and sylvian fissures are normal. Basal cisterns are normal.

Cerebello-pontine angle cisterns are normal. Cranio-vertebral &cervico-medullary junctions are normal.

Visualized paranasal sinuses appear normal.

**IMPRESSION:**

* **No significant abnormality detected in the orbits.**
* **No significant abnormality detected in the brain.**