

Patient Name: rafii

Report Template: name

Pathologist: name

Report Content:

MRI SCAN OF BRAIN

Pre and post contrast MRI of the brain was performed using T1 and T2 weighted sequences in multiple planes, using a quadrature head coil. Postcontrast axial FLAIR sequence was also obtained.

Diffuse leptomeningeal enhancement is seen in the basal cisterns and over the cerebral and cerebellar convexities, bilaterally and also along the surface of the brainstem. These findings are suggestive of infective meningitis, in the given clinical setting.

The brain parenchyma, including brainstem and cerebellum, appears normal.

The lateral ventricles are normal.

There is no shift of the midline structures. No intracranial space-occupying lesion is detected. The intracranial vessels display normal flow void.

The calvarium appears unremarkable.

IMPRESSION:

MR scan reveals diffuse meningeal enhancement, suggestive of infective meningitis.

Clinicopathological correlation and follow up are recommended.

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