

# Report Templates

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Title

BRAIN

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Modality

MRI

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Part

Brain : Plain

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Technique

3 plane localizer. DWI 1000B.

Axial T2W FLAIR. Axial T2W propellar. Axial T1W, FLAIR.

T1W Sagittal. T2W coronal.

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Findings

The cerebral cortex and underlying white matter are unremarkable.

No focal area of altered signal intensity is seen.

The deep nuclei are unremarkable.

The cerebellum and brainstem are unremarkable.

The ventricular system and the basal cisterns appear normal.

There is no shift of the midline structures identified.

The intracranial ICA and vertebro-basilar arteries reveal normal flow void.

Diffusion imaging reveals no acute abnormality.

Mild diffuse cerebral parenchymal atrophic changes are seen with widened CSF spaces.

Multiple old lacunar infarcts are seen in bilateral fronto-parietal white matter.

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Impression

**No obvious diagnostic abnormality.**

Kindly correlate clinically & with other investigations.

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