

ID: [REDACTED]  
AGE- [REDACTED]

SCAN DATE: 15/09/2021  
REPORTING DATE: 18/09/2021

### **MRI BRAIN PLAIN**

**PROTOCOL:** Axial T1, T2, FLAIR, diffusion and SWI; coronal T2 and high resolution MPRAGE and sagittal T1 non contrast enhanced sequences through the brain.

### **OBSERVATIONS:**

**Bilateral Cortical cerebral sulci, basal cisterns, ventricular system and cerebellar foliae appear prominent.**

The supratentorial contents show normal signal and morphology.

Grey white matter differentiation is preserved. The cerebral sulci are normal.

No obvious evidence of space occupying intra cranial lesion.

The basal ganglia, thalami and capsular tracts are normal.

The sella and parasellar regions are normal.

The cerebellum and brainstem are normal. The cerebello-pontine angle cisterns, rest of the basal cisterns and visualized cranial nerves are normal. The cervico-medullary junction is normal.

The flow voids of the ICA and MCA are normal.

The visualized parts of the orbits and mastoids are normal. The visualized paranasal sinuses are normal.

### **IMPRESSION**

- **AGE RELATED CEREBRAL AND CEREBELLAR ATROPHY**



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