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Birthdate: 02/04/1976 Sex: F Medicare Number: 3311916486
Your Reference: 91.12012247 Lab Reference: VHWRNBL
Addressee: Dr Anita Pallot Referred by: Dr Anita Pallot
Name of Test: MRI Brain
Requested: 11/05/2022 Collected: 06/06/2022 Reported: 06/06/2022
16:17
Laboratory: Warrnambool Radiology

Patient ID: 91.12012247
Dr Anita Pallot

Order: 91.37996926_1

MRI BRAIN

Clinical History:

Episodic dizziness with right-sided tingling and weakness with right tinnitus ?
acoustic neuroma ? MS.

Technique:

Sagittal T1, multiplanar FLAIR, T2, diffusion and susceptibility weighted
images were acquired together with thin section T2 images through the IAC.

Findings:

The midline is central and the ventricles are within normal limits.
Scattered foci of increased signal intensity are seen in the subcortical white
matter consistent with mild chronic deep white matter ischaemic change. The
periventricular white matter, corpus callosum and brainstem are within normal
limits and there is no definite evidence of demyelination.
No mass lesion, recent infarct or microhemorrhage is seen.
Both IAC are well-visualised and no CP angle mass lesion seen. The cochlea and
vestibule are within normal limits.
The paranasal sinuses and craniocervical junction are all within normal limits.

Conclusion:

1. Mild chronic deep white matter ischaemic change, no evidence of demyelination is seen.
2. No mass lesion or recent infarct is seen.

Electronically Signed by: A/Prof Richard O'Sullivan