



Patient Name	PERRY, MICHELLE	Accession	2024R0243960
Patient D.O.B.	02/04/1976	Description	MRI BRAIN/HEAD (NO REBATE)
Patient ID	K626061	Study Date/Time	14/06/2024 15:02
Referring Physician	MULLIGAN, KEN	Modality	N/A

#### MRI BRAIN AND INTERNAL AUDITORY MEATUS

##### Clinical Notes:

Post COVID - decreased memory, speech disturbance, tinnitus, decreased balance.

##### Technique:

Multisequence non-contrast MRI brain, DWI and SWI included.  
Internal auditory meatus T2 SPACE sequence.

##### Findings:

Normal ventricles, sulci and cisterns. Minor punctate anterior frontal white matter FLAIR hyperintensities are non-specific and not considered significant.

Normal brainstem and cerebellum.

No space-occupying lesion.

No diffusion restriction abnormality.

No pathological susceptibility or evidence of intracranial haemorrhage or microhaemorrhage.

Major intracranial vascular flow voids are maintained.

Pituitary and pineal regions appear normal.

Normal cerebellopontine angles and internal auditory meatus.

Membranous labyrinth fluid signal T2 hyperintensity is maintained bilaterally.

No vascular loop in the internal auditory meatus.

##### CONCLUSION:

No intracranial significant pathology.

Thank you for referring this patient.

Kind Regards,

Electronically Signed by:

Dr Michelle Thong

MBBS FRANZCR

Consultant Radiologist

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