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DR TERESA WITHERS

	Location	: GCMI MEDICAL IMAGING - MRI GOLD COAST UNIVERSITY HOSPITAL
SHANE HICKEY (1/9/1970)	Patient ID	: QXR2351247
37 SAFFRON STREET ELANORA QLD 4221	Service Date	: 8/9/2025
	Dept	:
	UR No	: 2181637

MRI CERVICAL SPINE

Clinical History:

Radicular arm pain

Technique:

Multi parametric MRI cervical spine.

Findings:

C2-3: There is no significant disc protrusion, spinal canal or foraminal stenosis.

C3-4: There is no significant disc protrusion, spinal canal or foraminal stenosis.

C4-5: There is a right sided osteophyte disc complex causing moderate foraminal stenosis with compression of right C5 nerve.

C5-6: Shallow disc bulge is present. This is associated with mild central canal and moderate bilateral foraminal stenosis. No cord compression. There is bilateral C6 nerve compression.

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C6-7: Disc bulge with uncovertebral osteophytes causes moderate bilateral foraminal stenosis with bilateral C7 nerve compression.

C7-T1: There is no significant disc protrusion, spinal canal or foraminal stenosis.

The facet joints demonstrate diffuse degenerative changes . There are scattered islands of fatty marrow signal of the cervical spine. Spinal cord appears of normal signal throughout the visualised segment .

Soft tissue of the neck appears satisfactory within the study limitations .

CONCLUSION:

Moderate right foraminal stenosis at C4/5 with right C5 nerve compression.

Moderate bilateral foraminal stenoses at C5/6 and C6/7 with bilateral C6 and C7 nerve compression respectively.

Multilevel cervical facet joint osteoarthritis.

Dr David Oar
Queensland X-Ray

SHANE HICKEY (1/9/1970)