Patient Health Summary

Name: Ms Susan Bussell Address: 70 hilton rd Ferny Creek 3786 Orion Medical Centre 1244 Burwood Hwy Upper Ferntree Gully 3156 97580810

D.O.B.: 11/04/1956 Record No.: 1004

Home Phone: Work Phone:

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Investigations:

Bussell, Susan

70 Hilton Road, FERNY CREEK. 3786

Phone: 0439046550

Birthdate: 11/04/1956 Sex: F Medicare Number: 3319 35123 7-1
Your Reference: 2025VM0000411 Lab Reference: 2025VM0000411-1

Laboratory: Capital Radiology

Addressee: Dr Mark Utten Referred by: Dr Mark Utten

Name of Test: MRI - GP Cervical Spine >16 years - radiculopathy

Requested: 03/02/2025 **Collected:** 04/02/2025 **Reported:** 04/02/2025 17:10

Patient Name: Susan Bussell, DOB: 11/04/1956, Date: 04/02/2025 12:20, Patient Identifier: 259467

MRI CERVICAL SPINE

Clinical Notes:

Cervical radiculopathy.

Technique:

Multisequence, multiplanar non-contrast imaging through the cervical spine.

Findings:

Straightening of the normal mid cervical lordosis. 3mm C7 on T1 anterolisthesis. Congenitally fused C3 and C4 vertebral bodies. Vertebral body heights are preserved. C6 vertebral body cyst. Degenerative endplate changes at C5/6, C6/7 and T1/2. Multilevel intervertebral disc desiccation. Normal signal and morphology of the cervical cord. Imaged brainstem and posterior fossa are unremarkable. No significant paravertebral soft tissue abnormality. Bilateral vertebral artery flow voids are preserved.

C2/3:

Mild bilateral facet and uncovertebral joint hypertrophy causes mild right neural foraminal stenosis. Spinal canal and left neural foramen are patent.

C3/4:

No disc herniation. Spinal canal and neural foramina are patent.

C4/5:

Small disc bulge and severe right uncovertebral joint hypertrophy causes severe right neural foraminal stenosis. Spinal canal and left neural foramen are patent.

C5/6:

Moderate disc bulge and moderate bilateral facet and uncovertebral joint hypertrophy causes mild spinal canal and severe right neural foraminal stenosis. Left neural foramen is patent.

C6/7:

Moderate disc bulge and mild bilateral facet and uncovertebral joint

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hypertrophy causes mild right neural foraminal stenosis. Spinal canal and left neural foramen are patent.

C7/T1:

No disc herniation. Spinal canal or neural foramina are patent.

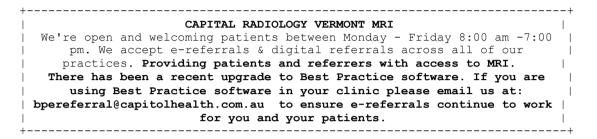
T1/2:

Moderate central disc protrusion causes mild spinal canal stenosis. Neural foramina are patent.

Conclusion:

Severe right C5 and C6 neural foraminal stenosis. Correlation with the $dermatomal\ distribution\ of\ symptoms\ is\ recommended.$

Dr David Wang MBBS FRANZCR



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