



HARRINGTON, TRACY

28 STEPMOON STREET, FALCON WA , FALCON. 6210

Birthdate: 02/11/1965 Sex: F Medicare Number:

Your Reference: Lab Reference: MAN10805406-NECK ULTRASOUND

Laboratory: SKG

Addressee: DR NEELS MYBURGH Referred by: NEELS DR MYBURGH

Name of Test: NECK ULTRASOUND

Requested: 21/10/2022 Collected: 25/10/2022 Reported: 25/10/2022 09:20

Apollo RIS Patient Id : SKG1608251

Patient Name : HARRINGTON TRACY DOB : 02/11/1965 Service Date : 25/10/2022

## THYROID ULTRASOUND

Clinical History: MRI cervical spine had abnormal appearance of thyroid.

Findings: Comparison made to images from cervical spine MRI of 13 October 2022.

The thyroid is measured right lobe 51mm x 17mm x 13mm and left lobe 46mm x 19mm x 15mm and isthmus 2mm thickness.

The right lobe of thyroid lower pole contains a 15mm x 10mm x 9mm ovoid minimally hypoechoic and nearly isoechoic predominantly solid nodule with small cystic components.

The left lobe of thyroid lower pole contains an 18mm x 14mm x 10mm ovoid heterogeneous hypoechoic and isoechoic solid nodule.

The left lobe of thyroid interpolar region contains an 18mm x 13mm x 11mm ovoid heterogeneous hypoechoic and isoechoic solid nodule.

The left lobe upper pole contains a 6mm ovoid heterogeneous hypoechoic and isoechoic solid nodule.

No suspicious lymphadenopathy is identified within the anterior triangles of the neck.

Comment: Three solid thyroid nodules (two 18mm size in left lobe and one 15mm size in the right lobe). These are non-specific

and I suggest considering ultrasound-guided FNA of the two largest nodules within the left lobe of thyroid.

Thank you for your referral.

Yours sincerely,

Dr Karl Wolff - SKG Radiology

(Sonographer: G Plint)

To view your patient images, please use the following link;

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