



US THYROID

Performed November 24, 2024



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EXAM: 67572821 - US THYROID ONLY - ORDERED BY: DOUGLAS FRANK

PROCEDURE DATE: 11/15/2024

INTERPRETATION: CLINICAL INFORMATION: Left thyroid nodule

COMPARISON: Thyroid ultrasound dated 11/6/2023 and 11/2/2022

TECHNIQUE: Sonography of the thyroid.

FINDINGS:

Right Lobe: 4.7 cm x 1.1 cm x 1.3 cm. Normal echogenicity without focal lesion.

Left Lobe: 4.7 cm x 1.6 cm x 2.6 cm. Enlarged. Normal in echogenicity.

There is 3.7 x 1.9 x 1.7 cm heterogeneous predominantly isoechoic nodule in the mid to lower pole, not significantly changed. There are no calcifications. (TIRAD -3).

Isthmus: 1 mm.

Cervical Lymph Nodes: No enlarged or abnormal morphology cervical nodes.

IMPRESSION:

Dominant left thyroid nodule, not significantly changed

TI-RAD 3: Mildly suspicious (FNA if > 2.5 cm, Follow if > 1.5 cm)

ACR Thyroid Imaging, Reporting and Data System (TI-RADS): White Paper of the ACR TI-RADS Committee. J Am Coll Radiol 2017; 14:587-595.

TI-RAD 1: Benign (No FNA)

TI-RAD 2: Not suspicious (No FNA)

TI-RAD 3: Mildly suspicious (FNA if > 2.5 cm, Follow if > 1.5 cm)

TI-RAD 4: Moderately suspicious (FNA if > 1.5 cm, Follow if > 1 cm)

TI-RAD 5: Highly suspicious (FNA if > 1 cm, Follow if > 0.5 cm)

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ERAN BEN LEVI MD; Attending Radiologist

This document has been electronically signed. Nov 24 2024 8:15AM

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