

Thyroid (TI-RADS) Ultrasound Worksheet

Patient Name: _____

MR#: _____

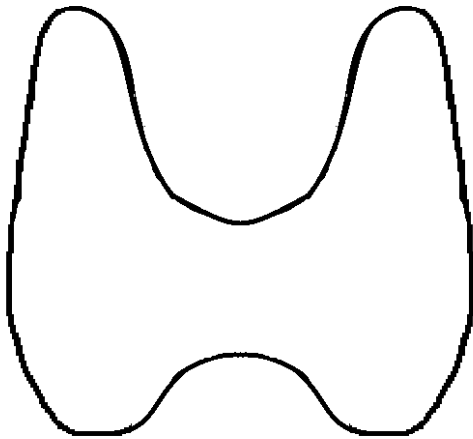
Date: ____/____/____

Referring Physician: _____

Tech: _____

Reason for Study: _____

Patient History: _____



Hx of Thyroid Malignancy? No ☐ Yes ☐ Personal Hx / Family Hx
Hx of Endocrine Syndrome? No ☐ Yes ☐ Hyperthyroid / Hypothyroid / Hashimoto's / Grave's
Palpable Mass? No ☐ Yes ☐ Right / Left By Patient / By Doctor
Thyroid Medications? No ☐ Yes ☐ List: _____
Prior Thyroid US? No ☐ Yes ☐ Date: ____/____/____
Nuclear Thyroid Scan? No ☐ Yes ☐ Date: ____/____/____
Thyroid Biopsy? No ☐ Yes ☐ Date: ____/____/____
Right / Left / Isthmus Benign / Malignant
Thyroid Surgery? No ☐ Yes ☐ _____
Thyroid Ablation? No ☐ Yes ☐ _____

THYROID: Echogenicity: Homogeneous / Heterogeneous Size: Enlarged / WNL / Small Appearance: Symmetrical / Asymmetrical

Isthmus: _____ cm

Nodules seen: No ☐ Yes ☐

Right Lobe: _____ (l) x _____ (w) x _____ (h) cm Volume: _____ mL

Nodules seen: No ☐ Yes ☐

Left Lobe: _____ (l) x _____ (w) x _____ (h) cm Volume: _____ mL

Nodules seen: No ☐ Yes ☐

N°	Images	Size (cm)	Composition	Echogenicity	Taller Than Wide	Margins	Echogenic Foci	Total Points	TI-RADS Level	Comments
		____ x ____ x ____								
		____ x ____ x ____								
		____ x ____ x ____								
		____ x ____ x ____								
		____ x ____ x ____								
		____ x ____ x ____								
		____ x ____ x ____								
		____ x ____ x ____								
		____ x ____ x ____								
Record the 3 largest / most suspicious nodules in each section of the Thyroid in the following order: Right Lobe → Isthmus → Left Lobe			C Cystic 0 SP Spongiform 0 M Mixed 1 S Solid 2	A Anechoic . 0 ↑ Hyperechoic . 1 = Isoechoic . 1 ↓ Hypoechoic . 2 ↓↓ Very Hypoechoic 3	N No 0 Y Yes 3	S Smooth 0 ID Ill-defined 0 L Lobulated 2 I Irregular 2 S Extra-Thyroidal Extension 3	N None 0 CT Comet-Tail 0 M Macro Calcifications 1 PC Peripheral Calcifications 2 P Punctate 3	0 points 2 points 3 point 4-6 points 7+ points	TR1 Benign TR2 Not Suspicious TR3 Mildly Suspicious TR4 Moderately Suspicious TR5 Highly Suspicious	Estimated total number of nodules seen during today's scan ≥ 1cm: _____

Comments: _____