

Thyroid US Technologist Worksheet

St Vincents Riverside Southside Clay St Johns Imaging Center Arlington ER Westside ER Beach ER
Optimal Forbes Southside Clay Mandarin Westside St Johns Town Center Orange Park

Patient Name: _____ MMI: _____ Age: _____

History/Symptoms: _____

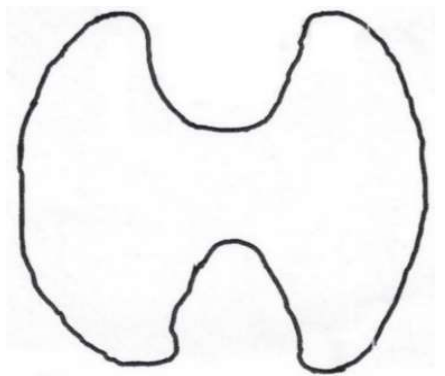
Neck Pain	Abnormal TFTs	Weight ↑ ↓	Fam Hx of Thyroid Ca
Neck Swelling	Hyperthyroidism	Thyroid Nodule R L	Radioiodine Therapy
Difficulty Swallowing	Hypothyroidism	Thyroid FNA R L	Parathyroid Disease
Thyroid Enlargement	Energy ↑ ↓	Head/Neck Radiation	Calcium ↑ ↓

Right Lobe	x	x	cm	homogeneous	heterogeneous	nml vascularity	hypervascular
Left Lobe	x	x	cm	homogeneous	heterogeneous	nml vascularity	hypervascular
Isthmus	mm						

Document up to 6 most suspicious nodules. Do not measure cystic or almost entirely cystic nodules unless they are very large as they are always benign.

Indicate nodule position by placing number on diagram.

Nodule 1	x	x	mm	solid / cystic / complex / hypo / iso / hyper
Nodule 2	x	x	mm	solid / cystic / complex / hypo / iso / hyper
Nodule 3	x	x	mm	solid / cystic / complex / hypo / iso / hyper
Nodule 4	x	x	mm	solid / cystic / complex / hypo / iso / hyper
Nodule 5	x	x	mm	solid / cystic / complex / hypo / iso / hyper
Nodule 6	x	x	mm	solid / cystic / complex / hypo / iso / hyper



TI-RADS Nodule Features - The More Points The More Suspicious The Nodule	
Composition	cystic or almost entirely cystic (0), spongiform (0), mixed solid/cystic (1), solid (2)
Echogenicity	anechoic (0), hyper/isoechoic (1), hypoechoic (2), very hypoechoic to strap muscles (3)
Shape	wider-than-tall (0), taller-than-wide (3)
Margin	smooth (0), ill-defined (0), lobulated (2), irregular (2), extends outside thyroid (3)
Echogenic Foci	none (0), large comet tail (0), macrocalcs (1), rim calcs (2), punctate echogenic foci (3)

Sonographer's Impression: _____

Sonographer's Name, Date & Time: _____ # Images _____

Not Intended for Treatment Planning

MI-0605
(Revised 6/2025)

Tech Wrksht - "Thyroid US Chrtform"