

# THYROID ULTRASOUND

Patient Name: \_\_\_\_\_  
MR: \_\_\_\_\_

Date: \_\_\_\_\_  
Tech: \_\_\_\_\_

History/Symptoms: \_\_\_\_\_

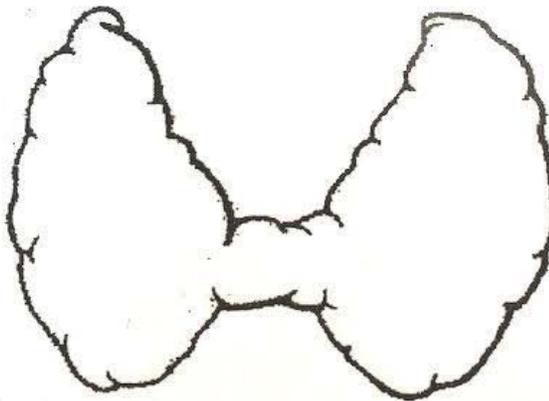
**RT** **LT**

**Size:** \_\_\_\_\_ cm **Size:** \_\_\_\_\_ cm

**Echotexture:** Heterogeneous / Homogeneous **Echotexture:** Heterogeneous / Homogeneous

Nodule #1: Solid / Cystic / Complex Nodule #3: Solid / Cystic / Complex  
 Size: \_\_\_\_\_ cm Size: \_\_\_\_\_ cm

Nodule #2: Solid / Cystic / Complex Nodule #4: Solid / Cystic / Complex  
 Size: \_\_\_\_\_ cm Size: \_\_\_\_\_ cm



**Isthmus:** \_\_\_\_\_

**Comments:** \_\_\_\_\_

**Radiologist Reference:**

Composition		Echogenicity		Shape		Margin		Echogenic Foci	
Cystic or almost completely cystic	0 points	Anechoic	0 points	Wider than tall	0 points	Smooth	0 points	None or large comet-tail artifacts	0 points
Spongiform	0 points	Hyperechoic or isoechoic	1 point	Taller than wide	3 points	Ill-defined	0 points	Macrocalcifications	1 point
Mixed cystic and solid	1 point	Hypoechoic	2 points			Lobulated or irregular	2 points	Peripheral (rim) calcifications	2 points
Solid or almost completely solid	2 points	Very hypoechoic	3 points			thyroidal extension	3 points	Punctate echogenic foci	3 points
TRADS	Points	Classification	Follow Up			Recommended Follow up			
1	0	Benign	No FNA						
2	2	Not Suspicious	No FNA						
3	3	Mildly Suspicious	FNA if >2.5cm / Follow if >1.5 cm						
4	4-6	Moderately Suspicious	FNA if >1.5cm / Follow if >1cm						
5	>7	Highly Suspicious	FNA >1cm / Follow if >.5cm						