This worksheet is solely for the purpose of recording preliminary data and does not constitute a final report of any kind.

THYROID ULTRASOUND

SELF-CORRECT ONLY

PATIENT NAME:		MR#:			
DATE:	MR#:MR#: TECH:EXT#: MWH / MIF / ICW / MILH / MINS / MIKG / MIHC / MIEM / SH				
FACILITY: M	WH / MIF / ICW / M	IILH / MINS / MIK	G / MIHC / MIEM / S	SH	
<u>INDICATION</u> : [] Enlarged thyro [] Abnormal radiological finding	na on physical exam	ism [] Parathyroid	adenoma [] Other		
[] Monormal radiological finding		isiii [] i aramyiola	adenoma [] Other		
COMPARISON: [] None []_					
TECHNIQUE: Grayscale and col	or duplex sonography	y of the thyroid per	formed. [] Imaging o	f the parathyroid	
regions was performed as well.					
FINDINGS (select appropriate):					
The echotexture pattern of the thyr					
[] Homogeneous.	, ,				
[] (Mildly / Moderately / Markedl					
[] Hypoechoic with prominence o	f the echogenic fibro	us septations throug	ghout.		
RIGHT LORE: Size (cm): Length	ΔΡ	Width	Volume	ml	
RIGHT LOBE: Size (cm): Length LEFT LOBE: Size (cm): Length ISTHMUS: Size (cm): AP	AP	Width	Volume:	mi. ml.	
ISTHMUS: Size (cm): AP	*THYI	ROID VOLUME CAL	CULATION (L x W X H	(x 0.52).	
REFERENCE RANGES: NORMAL IS	5 19.6 ML +/- 4.7 ML F	OR MALES AND 17.	5 ML +/- 4.2 ML FOR FI	EMALÉS	
		1 57 '41'	11' '/ [7]	1	
Gland vascularity on color Dopple	r imaging is subjective	<u>very:</u> [] within norr	nai iimits.	creased.	
THYROID NODULES/MASSES	S ·				
No discrete nodules are identifi					
Discrete thyroid nodule(s) are i		RADS, no more tha	n 4 nodules (most sus	picious) will be	
documented.	\wedge	\wedge			
			* ******		
RIGHT LOBE	/ \			LOBE VIDTH X AP IMG#	
NODULE: LONG x WIDTH X AP IMG#	1	/			
1x xcm	_		1x	xcm	
2xxcm	_		2x	_xcm	
3xxcm			3x	xcm	
	-		4x	xcm	
4xxcm	-		5x		
5xcm	_		JA		
		mus			
	NODULE: LONG x W	VIDTH X AP IMG#			
	1x	xcm			
	2x	xcm			
	3x				
					
IMPRESSION : Preliminary finds	ings/impression subje	ect to radiologist re	view.		

[] Thyroid ultrasound within normal limits.
[] Nodular Thyroid gland (Radiologist to dictate)

