McLaren Business Products

McLaren Print System Order

Order No: 75593
Order Date: 2023-02-28
User: Stephanie Karram
Phone: 342-4979

Ship Location: Mclaren Flint- Ultrasound Attn:Stephanie Karram
401 s ballenger hwy
flint, mi 48532
Forms
Quantity: 500
Paragon Dept No: 32010
Dept Name: radiology
Company Number: 60

Order Total Price: 25.75

Item Number: M-2295
Item Description: THYROID ULTRASOUND WORKSHEET
Revision Date: 2/2019
Print: 1 sided black and white
Paper: 60# Orange (Bright) Text
Size: 8.5 x 11
Fold:
Finish: None
Drill: None
Poster:
Misc Info: ss; black & white

McLaren Flint
Department of Radiology
THYROID ULTRASOUND WORKSHEET

Patient risk factors (circle all that applies)
Personal history of thyroid malignancy: Yes, No
Family history of thyroid malignancy: Yes, No
Personal history of radiation: Yes, No
Personal history of endocrine syndrome: Yes, No

Indication for US (circle all that applies)
Goiter Palpable abnormality Incidental on CT MRI US PET (circle modality)
Hypothyroid Hyperthyroid Prior ultrasound follow-up
Other:_____

Prior thyroid ultrasound: Yes (date/interval _____) No Prior biopsy: Yes (date/interval _____) No

ULTRASOUND FINDINGS Technologist: _____
Size right lobe: _____ cm X _____ cm transverse X _____ cm anterior-posterior
Size left lobe: _____ cm craniocaudal X _____ cm transverse X _____ cm anterior-posterior
Size isthmus: _____ cm anterior-posterior
Overall texture (circle): Homogenous, Heterogenous

No.	IMAGES	SIZE (cm)	COMPOSITION	ECHOGENICITY	PALLOR FLUID RIM	MARGINS	ECHOGENIC FOCI	TOTAL SCORE	TI-RADS LEVEL
		x x							
		x x							
		x x							
		x x							
		x x							

FWD largest Modulus & any with IPORTANT FEATURES	C Cystic 0 Sp Spongiform 0 M Mixed cystic & solids 1 S Solid 2 *If cystic or spongiform, do not add further points for other categories	+ Anechoic 0 0 Hyperechoic 1 – Isoechoic 1 0 Hypoechoic 2 0 Very Hypoechoic 3	No 0 Yes 1	S Smooth 0 IS Ill-defined 0 L Lobulated 0 I Irregular 2 E Extra-thyroidal ext 3	N None 0 CI Comet 0 Nat M Macrocalc 1 PC Peripl calc 0 P Punctate 3

C pts	TR1 Benign	
P pts	TR2 Not Suspicious	
T pts	TR3 Mildly Suspicious	
Tr	TR4 Moderately Suspicious	
	TR5 Highly Suspicious	

M-2295 (2/19) ACR TI-RADS evaluation: Modified from Imaging Associates, Melbourne, Australia

Spec Info: