

HTDS THYROID ULTRASOUND FORM

SUBJECT I.D. #: _____		RADIOLOGIST COMPLETES	
ULTRASOUND TECH: 01 02 03 04 05		RADIOLOGIST: 01 02 03 04 05 06	
DATE OF ULTRASOUND: _____		DATE ULTRASOUND REVIEWED: ____/____/____	
TAPE COUNT: ____ - ____			

1. ULTRASOUND PERFORMED	IF YES,	IF NO, REASON:
1.....YES 2.....NO	Y N THYROID VISIBLE Y N EXAM ADEQUATE	1.....REFUSED 2.....OTHER (SPECIFY)

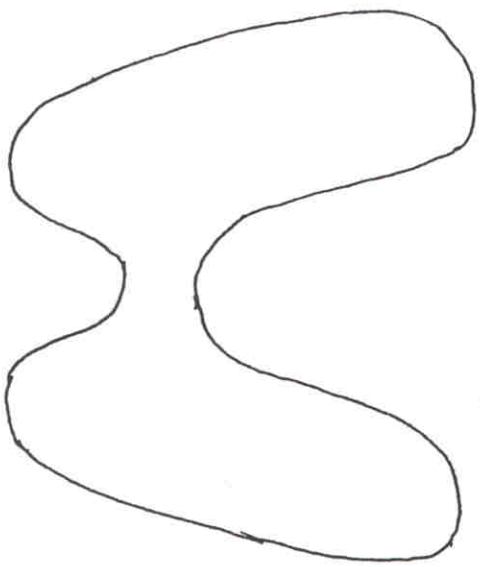
2. THYROID SIZE	COMMENT:																		
<table border="0"> <tr> <td></td> <td><u>RIGHT</u></td> <td><u>LEFT</u></td> </tr> <tr> <td>LENGTH (CM)</td> <td>____.____</td> <td>____.____</td> </tr> <tr> <td>WIDTH (CM)</td> <td>____.____</td> <td>____.____</td> </tr> <tr> <td>HEIGHT (CM)</td> <td>____.____</td> <td>____.____</td> </tr> <tr> <td>MASS (GM) (L X W X H X .55)</td> <td>____.____</td> <td>____.____</td> </tr> <tr> <td>AP THICKNESS OF ISTHMUS (CM)</td> <td colspan="2">____.____</td> </tr> </table>		<u>RIGHT</u>	<u>LEFT</u>	LENGTH (CM)	____.____	____.____	WIDTH (CM)	____.____	____.____	HEIGHT (CM)	____.____	____.____	MASS (GM) (L X W X H X .55)	____.____	____.____	AP THICKNESS OF ISTHMUS (CM)	____.____		
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MASS (GM) (L X W X H X .55)	____.____	____.____																	
AP THICKNESS OF ISTHMUS (CM)	____.____																		

3. NODULARITY	COMMENT:
1.....YES 2.....NO 3.....UNCERTAIN	

4. OTHER ABNORMALITIES	RADIOLOGIST COMMENT:												
<table border="0"> <tr> <td>0</td> <td>< 10</td> <td>≥ 10</td> <td>Number of nodules < 5 mm</td> </tr> <tr> <td>Y</td> <td>N</td> <td></td> <td>Diffuse Abnormalities</td> </tr> <tr> <td>Y</td> <td>N</td> <td></td> <td>Other, specify</td> </tr> </table>	0	< 10	≥ 10	Number of nodules < 5 mm	Y	N		Diffuse Abnormalities	Y	N		Other, specify	nodularity ≥ 5mm..... agree disagree nodularity < 5mm..... agree disagree diffuse abnormality..... agree disagree
0	< 10	≥ 10	Number of nodules < 5 mm										
Y	N		Diffuse Abnormalities										
Y	N		Other, specify										
Comments:													

5. GENERAL COMMENTS
1.....YES 2.....NO

6. EXPOSURE STATUS										
<table border="0"> <tr> <td>AWARENESS OF POSSIBLE EXPOSURE STATUS:</td> <td>IF POSSIBLE/DEFINITE, APPARENT EXPOSURE:</td> </tr> <tr> <td>1.....NONE</td> <td>1.....NONE/VERY LOW</td> </tr> <tr> <td>2.....POSSIBLE</td> <td>2.....INTERMEDIATE</td> </tr> <tr> <td>3.....DEFINITE</td> <td>3.....HIGH</td> </tr> <tr> <td></td> <td>4.....UNKNOWN</td> </tr> </table>	AWARENESS OF POSSIBLE EXPOSURE STATUS:	IF POSSIBLE/DEFINITE, APPARENT EXPOSURE:	1.....NONE	1.....NONE/VERY LOW	2.....POSSIBLE	2.....INTERMEDIATE	3.....DEFINITE	3.....HIGH		4.....UNKNOWN
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3.....DEFINITE	3.....HIGH									
	4.....UNKNOWN									

7. CHARACTERIZATION OF NODULES ≥ 5 mm				RADIOLOGIST COMMENT ONLY				
NODULE I.D.	LOCATION	SIZE (CM)	PALPABLE	DETECTION STATUS	TYPE	IF SOLID, ECHOGENICITY	IF SOLID, HALO	CALCIF- ICATION
_____	_____	____-____X____-____X____-____	Y N U	C D N NS	S C M	Hr Ho I	C P N	Y N
_____	_____	____-____X____-____X____-____	Y N U	C D N NS	S C M	Hr Ho I	C P N	Y N
_____	_____	____-____X____-____X____-____	Y N U	C D N NS	S C M	Hr Ho I	C P N	Y N
_____	_____	____-____X____-____X____-____	Y N U	C D N NS	S C M	Hr Ho I	C P N	Y N
_____	_____	____-____X____-____X____-____	Y N U	C D N NS	S C M	Hr Ho I	C P N	Y N
_____	_____	____-____X____-____X____-____	Y N U	C D N NS	S C M	Hr Ho I	C P N	Y N
_____	_____	____-____X____-____X____-____	Y N U	C D N NS	S C M	Hr Ho I	C P N	Y N
Identify Nodules as 1, 2, 3, etc.				DETECTION STATUS TYPE ECHOGENICITY HALO				
● SOLID ○ CYSTIC ⊗ MIXED  <td colspan="5">C = CONFIRMED S = SOLID HR = HYPERECHOIC C = COMPLETE D = DISAGREE C = CYSTIC HO = HYPOECHOIC P = PARTIAL N = NEW M = MIXED I = ISOECHOIC N = NO NS = NOT SEEN</td>				C = CONFIRMED S = SOLID HR = HYPERECHOIC C = COMPLETE D = DISAGREE C = CYSTIC HO = HYPOECHOIC P = PARTIAL N = NEW M = MIXED I = ISOECHOIC N = NO NS = NOT SEEN				
				RADIOLOGIST COMMENTS				
SUBJECT I.D. #: _____				DATE KEY ENTERED: ____/____/____ KEY ENTRY I.D. #: _____ 03/29/94				