



DOB _____ Sex: F
 Physician: _____
 Accession _____

Collected: _____
 Received: _____ Case type: Surgical Case

DIAGNOSIS

(A) RIGHT THYROID LOBE AND ISTHMUS
 PAPILLARY THYROID CARCINOMA, CONVENTIONAL TYPE

Location: Right lobe
 Multi-focal: No
 Size = 2 cm
 Extrathyroidal extension: Present, extending into fibroadipose tissue
 Lymphovascular invasion: Not identified
 Resection Margins: Negative
 Lymph nodes: No tumor present in 1 lymph node
 Parathyroid tissue, negative for tumor

(B) RULE OUT PORTION OF RIGHT INFERIOR PARATHYROID GLAND
 Parathyroid and Thymic tissue

(C) RULE OUT PORTION RIGHT SUPERIOR PARATHYROID GLAND
 Hypercellular parathyroid tissue

(D) MIDLINE TISSUE, RULE OUT PARATHYROID
 Hypercellular parathyroid tissue

(E) LEFT THYROID LOBE
 Colloid nodule

ICD-O-3
 carcinoma, papillary, thyroid 8260/3
 Site: thyroid, nos C73.9
 lw
 10/4/12

GROSS DESCRIPTION

(A) RIGHT THYROID LOBE AND ISTHMUS – The specimen consists of a right lobe (3.5 x 3.0 x 1.5 cm) with attached isthmus 1.0 x 0.5 x 0.5 cm.
 The specimen is serially sectioned from superior-to-inferior to reveal a white mass (2.0 x 1.5 x 1.0 cm) located mainly in the middle and inferior part of the right lobe.
 Representative sections are submitted for tissue bank.
 The specimen is submitted entirely in nine cassettes.
 SECTION CODE: A1-A8, right lobe from superior to inferior (tumor from cassette #4 to cassette #8); A9, the isthmus.

(B) RULE OUT PORTION OF RIGHT INFERIOR PARATHYROID GLAND – The specimen consists of 0.2 x 0.2 x 0.1 cm tan soft tissue. The specimen is submitted entirely for frozen section diagnosis in one cassette. Touch prep is done on the specimen.

*FS/DX: parathyroid and Thymic tissue.

(C) RULE OUT PORTION RIGHT SUPERIOR PARATHYROID GLAND – The specimen consists of a 0.3 x 0.2 x 0.2 cm tan soft tissue. The specimen is submitted entirely for frozen section diagnosis in one cassette.

DOB:
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Pathologist:
Case type: Surgical Case

Accession:

*FS/DX: parathyroid hyperplasia.

(D) MIDLINE TISSUE, RULE OUT PARATHYROID – The specimen is 0.3 x 0.2 x 0.1 cm tan soft tissue. The specimen is submitted entirely for frozen section diagnosis in one cassette.

*FS/DX: parathyroid hyperplasia.

(E) LEFT THYROID LOBE – A lobe of thyroid (4.3 x 3.0 x 1.4 cm) with smooth glistening capsule. Specimen is serially sectioned from superior to inferior to reveal a circumscribed pale tan, shiny, homogenous nodule (1.1 x 1.0 x 0.7 cm) that is predominantly located in the superior pole. The remaining thyroid parenchyma is red-brown and homogenous. Representative sections submitted.

SECTION CODE: Representative sections submitted in sequential order from superior to inferior with nodule located in E1 and E2.

CLINICAL HISTORY

PTC right lobe

SNOMED CODES

T-B6000, M-80503, T-C4200, M-00110, "Some tests reported here may have been developed and performance characteristics determined by se tests have not been specifically cleared or approved by the U.S. Food and Drug Administration."

Entire report and diagnosis completed by:

Surgical Pathology Report		Page 2 of 2	
File under: Pathology			
Criteria	Yes	No	
Diagnosis Discrepancy			
Primary Tumor Site Discrepancy			
HIPAA Discrepancy			
Prior Malignancy History			
Dual/Synchronous Primary Noted			
Case is (circle):	QUALIFIED	DISQUALIFIED	
Reviewer Initials	RE	Date Reviewed: 7/27/02	10/4/02