

Criteria	Yes	No
Diagnosis Discrepancy		✓
Primary Tumor Site Discrepancy		✓
HPA-1 Discrepancy		✓
Prior Malignancy History		✓
Dual/Synchronous Primary Node		✓
Case L (Fricke)		
Reviewer Initials: <u>RB</u>	QUALIFIED	D. QUALIFIED
Date Reviewed: <u>3/30/11</u>		
	<u>lu</u>	<u>4/8/11</u>

## Specimen Description

## Surgical Pathology Report

Patient Name: [REDACTED]  
 Accession #: [REDACTED]  
 Med. Rec #: [REDACTED]  
 Submitting Physician: [REDACTED]

\*\*\*\*\*Clinical History\*\*\*\*\*  
 History: Right thyroid mass.

ICD-0-3

carcinoma, papillary, thyroid 8260/3  
 Site: thyroid, NOS C73.9 lu 4/8/11

## \*\*\*\*\*Final Pathologic Diagnosis\*\*\*\*\*

- A. Right thyroid lobe, excision:  
 - Papillary Thyroid Carcinoma see synoptic report.
- B. Left thyroid lobe, excision:  
 - No Pathologic Change.

\*\*\*Electronically Signed By\*\*\*  
 [REDACTED]  
 [REDACTED]

UUID: BABB0838-955F-4F79-8851-1967C6E17F72  
 TCGA-FE-A233-01A-PR

Redacted



## \*\*\*\*\*Synoptic Report\*\*\*\*\*

SYNOPTIC REPORT FOR THYROID CANCER:  
 Specimen type: total thyroidectomy  
 Tumor location: right lobe  
 Tumor size: 2.3 x 2.2 x 1.5 cm.  
 Histologic type: papillary thyroid carcinoma, no special type  
 Lymphatic/vascular invasion: absent  
 Capsular invasion: absent  
 Tumor extent:  
 Confined to the thyroid: yes  
 Multifocal: no  
 Lymph nodes:  
 Total number examined: none  
 pTNM: pT2 Nx Mx.

\*\*\*The above synoptic report complies, in slightly modified form, with the guidelines of the College of American Pathologists and the Association of Directors of Anatomic and Surgical Pathology for the reporting of cancer specimens\*\*\*

Sex: F

**Specimen Description**

**Surgical Pathology Report**

\*\*\*\*\*Clinical History\*\*\*\*\*

History: Right thyroid mass.

\*\*\*\*\*Final Pathologic Diagnosis\*\*\*\*\*

- A. Right thyroid lobe, excision:  
- Papillary Thyroid Carcinoma see synoptic report.
- B. Left thyroid lobe, excision:  
- No Pathologic Change.

\*\*\*\*\*Synoptic Report\*\*\*\*\*

SYNOPTIC REPORT FOR THYROID CANCER:

Specimen type: total thyroidectomy

Tumor location: right lobe

Tumor size: 2.3 x 2.2 x 1.5 cm.

Histologic type: papillary thyroid carcinoma, no special type

Lymphatic/vascular invasion: absent

Capsular invasion: absent

Tumor extent:

Confined to the thyroid: yes

Multifocal: no

Lymph nodes:

Total number examined: none

pTNM: pT2 Nx Mx.

\*\*\*The above synoptic report complies, in slightly modified form, with the guidelines of the College of American Pathologists and the Association of Directors of Anatomic and Surgical Pathology for the reporting of cancer specimens\*\*\*

\*\*\*\*\*INTRAOPERATIVE CONSULTATION DIAGNOSIS:\*\*\*\*\*

AF1. Right thyroid lobe stitch-1=superior pole-2=inferior pole:  
(FROZEN SECTION PERFORMED)

- Papillary thyroid carcinoma.

Examining pathologist [REDACTED]

\*\*\*\*\*SPECIMEN(S) RECEIVED:\*\*\*\*\*

SR

A: Thyroid, REG

B: Thyroid, REG

\*\*\*\*\*GROSS DESCRIPTION:\*\*\*\*\*

The specimens are received in two properly labeled containers, one of which is submitted for frozen section, with the patient's name and accession number.

A. The specimen is designated 3right thyroid lobe4 and consists of a 10.55 gram thyroid lobe that is 4.5 x 2.5 x 1.8 cm and is oriented with one stitch designating superior pole and two stitches designating inferior pole. The external surface is inked as follows: superior half=blue, inferior half=black and isthmic margin=yellow. Cut section reveals a pale tan granular mass in the superior half of the right thyroid lobe that is 1.5 cm from the isthmic margin. The mass is 2.3 x 2.2 x 1.5 cm and focally abuts the blue inked external surface. The mass does not appear to be encapsulated and there are no areas of hemorrhage or necrosis. The surrounding uninvolved thyroid parenchyma is grossly unremarkable. There are no parathyroid glands or lymph nodes.

Summary of Cassettes: AF1, frozen section, mass; A1-2, mass and blue inked external surface, perpendicular; A3, mass and adjacent uninvolved thyroid; A4, isthmic edge, shave; A5, uninvolved thyroid

B. The specimen is designated 3left thyroid lobe4 and consists of a 7.6 gram thyroid lobe that is 4.2 x 3.3 x 2.0 cm. The external surface is dark pink and focally shaggy. There are no lymph nodes or parathyroid glands identified and the specimen is inked black and the isthmic edge is inked orange. Cut section reveals red-brown thyroid parenchyma with no discrete lesions. RS 3

Summary of Cassettes: B1, isthmic edge, shave; B2-3, thyroid

Lab Use Only: [REDACTED]

Gross description by: [REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]