

Criteria	Yes	No
Diagnosis Discrepancy		<input checked="" type="checkbox"/>
Primary Tumor Site Discrepancy		<input checked="" type="checkbox"/>
IPAA Discrepancy		<input checked="" type="checkbox"/>
Prior Malignancy History		<input checked="" type="checkbox"/>
Dual/Synchronous Primary Tumor		<input checked="" type="checkbox"/>
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	RB	Date Reviewed: 6/12/12

UUID: F19B896F-31BF-466F-B1FB-0CBB1EE89A88
TCGA-EL-A32T-01A-PR

Redacted



Surgical Pathology Report

DOB:
Physician:

Collected:
Received:

Accession:

Case type: Surgical Case

DIAGNOSIS

- (A) LEFT THYROID LOBE AND ISTHMUS:
PAPILLARY THYROID CARCINOMA, CONVENTIONAL TYPE

Location: Left lobe
Multi-focal: No
Size = 2.5 cm
Extrathyroidal extension: Present, extending into fibroadipose tissue
Lymphovascular invasion: Present
Resection Margins: Negative
Background Thyroid: Multinodular adenomatous goiter
Lymph nodes:

No lymph nodes present

- (B) COMPLETION, RIGHT THYROID LOBE:
Multinodular adenomatous goiter, no tumor present.

ICD-0-3

carcinoma, papillary, thyroid

8260/3

Site: thyroid, NOS C73.9

fw
6/17/12

GROSS DESCRIPTION

(A) LEFT THYROID LOBE AND ISTHMUS – A thyroid lobectomy of left lobe (3.5 x 2.0 x 2.0 cm) is nearly entirely replaced by a soft pink papillary tumor with hyalinized fibrosis surrounding the nodule (2.5 x 1.5 x 0.9 cm) shows an irregular border outside of the area of fibrosis, but is confined to the thyroid. A portion of skeletal muscle is also present with the specimen.

SECTION CODE: A1, representative section for frozen assessment with touch prep; A2-A8, serial sections of the left lobe and full examination of the interface of nodule with surrounding soft tissue.

*FS/DX: PAPILLARY THYROID CARCINOMA.

(B) COMPLETION, RIGHT THYROID LOBE – A right thyroid lobe measuring 4.4 x 3.0 x 1.0 cm. Serial sectioning revealed beefy red spongy parenchyma with no grossly identifiable lesion. Representative sections from superior to inferior submitted in B1-B4.

CLINICAL HISTORY

Nodule, left thyroid.

SNOMED CODES

T-B6000, M-Y3420, T-B6000, M-80503, M-Y3420,

"Some tests reported here may have been developed and performance characteristics determined by
These tests have not been specifically cleared or approved by the U.S. Food and Drug Administration."

Surgical Pathology Report

DOB
Physician:

Accession.

Collected:
Received:

Pathologist:
Case type: Surgical Case

Entire report and diagnosis completed by:

Surgical Pathology Report		Page 2 of 2
File under: Pathology		