

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"/>
Met/Synchronous Primary Noted		<input checked="" type="checkbox"/>
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	BB	Date Reviewed: 6/18/12

UUID: 1C5F1577-8BE5-470A-8E27-E3C44520072A
TCGA-EL-A3ZK-01A-PR

Redacted



Surgical Pathology Report

DOB:

Physician:

Accession:

Collected:

Received:

Case type: Surgical Case

DIAGNOSIS

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

Location: Right lobe.

Multifocal: No.

SIZE: 2.5 CM IN GREATEST DIMENSION.

Extrathyroidal extension: Absent.

Lymphovascular invasion: Absent.

Resection margins: Negative.

No tumor present in one lymph node (0/1).

(B) LEFT LOBE OF THYROID:

Thyroid tissue, no tumor present.

(C) PRETRACHEAL LYMPH NODE:

METASTATIC PAPILLARY THYROID CARCINOMA.

(D) TISSUE ANTERIOR TO INNOMINATE ARTERY:

Adipose tissue, no tumor present.

(E) RIGHT PARATRACHEAL AND UPPER MEDIASTINAL LYMPH NODE DISSECTION:

METASTATIC THYROID CARCINOMA IN TWO OF FIFTEEN LYMPH NODES.

Extracapsular extension: Absent.

(F) LYMPH NODES ADJACENT TO RIGHT RECURRENT LARYNGEAL NERVE:

Skeletal muscle, adipose tissue and nerve, no tumor present.

(G) ADDITIONAL UPPER MEDIASTINAL TISSUE:

Fibroconnective tissue, no tumor present.

ICD-0-3

carcinoma, papillary, thyroid 8260/3

Site: thyroid, NOS C73.9

fw

6/17/12

Entire report and diagnosis completed by

GROSS DESCRIPTION

(A) RIGHT THYROID LOBE AND ISTHMUS - A 4.0 x 3.0 x 2.0 cm right lobe of thyroid with isthmus (1.0 x 1.0 x 0.5 cm).

Located in the inferior pole and extending to the superior pole, there is a 2.4 x 2.5 x 1.2 cm, well-circumscribed, golden-brown mass. Representative sections are submitted for frozen section evaluation.

SECTION CODE: A1, A2, representative section for frozen section; A3-A7, mass from superior to inferior (A3 and A4, one slice; A5 and A6, one slice; A7, one slice); A8, isthmus, in toto.

Tissue sent for

*FS/DX: PAPILLARY THYROID CARCINOMA.

Surgical Pathology Report

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Collected:
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Pathologist:
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Accession:

(B) LEFT LOBE OF THYROID - A thyroidectomy specimen with left lobe of thyroid (5.0 x 2.7 x 1.5 cm) and isthmus (1.0 x 0.8 cm). The thyroid is serially sectioned from superior to inferior, there is no lesion present in the specimen. Representative sections submitted.

SECTION CODE: B1, isthmus; B2, upper portion of left thyroid, representative; B3, B4, middle portion of thyroid, left, representative; B5, B6, lower portion of left thyroid, representative.

(C) PRETRACHEAL LYMPH NODE - A tan small lymph node (0.3 x 0.2 x 0.2 cm), bisected and submitted in toto for frozen in one cassette.

*FS/DX: METASTATIC PAPILLARY THYROID CARCINOMA.

(D) TISSUE ANTERIOR TO INNOMINATE ARTERY - An irregular fragment of adipose tissue (0.7 x 0.5 x 0.5 cm). Entirely submitted for frozen section diagnosis in D.

*FS/DX: ADIPOSE TISSUE, NO TUMOR PRESENT.

(E) RIGHT PARATRACHEAL AND UPPER MEDIASTINAL LYMPH NODE DISSECTION - Multiple fragments of fibroadipose tissue (4.0 x 3.0 x 1.0 cm in aggregate). Multiple lymph nodes are identified varying from 0.3 to 0.8 cm in greatest dimension.

SECTION CODE: E1, one possible lymph node trisected; E2, one possible lymph node, trisected; E3, one possible lymph node, bisected; E4, four possible lymph nodes; E5, four possible lymph nodes; E6, one possible lymph node, bisected; E7, one possible lymph node, bisected; E8, four possible lymph nodes; E9, five possible lymph nodes.

(F) LYMPH NODE ADJACENT TO RIGHT RECURRENT LARYNGEAL NERVE - One fragment of soft tan tissue (0.3 x 0.2 x 0.2 cm). Entirely submitted in F.

(G) ADDITIONAL UPPER MEDIASTINAL TISSUE - One fragment of irregular soft tan tissue (0.6 x 0.3 x 0.2 cm). Entirely submitted in G.

CLINICAL HISTORY

Mass of right lobe thyroid.

SNOMED CODES

T-B6000, M-80506

"Some tests reported here may have been developed and performance characteristics determined by
approved by the U.S. Food and Drug Administration."

These tests have not been specifically cleared or

Released by:

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