

DEPARTMENT OF PATHOLOGY

ICD-0-3
papillary,
CQCF: carcinoma, follicular variant 8340/3
Path: Carcinoma, papillary thyroid 8260/3
Site: thyroid, NOS C73.9
3/4/11 *lw*

Surgical Pathology Consultation Report

Patient

Name:

MRN:

DOB:

Service:

Visit #:

Accession #:

Collected:

Received:

Gender: F

HCN:

Ordering

MD:

Copy To:

Location:

Facility:

Reported:

Specimen(s) Received

1. Thyroid: right hemi thyroidectomy, suture upper pole for tumor bank

UUID: 2156B952-C5C8-40EF-BEE9-41C9B43D8A74
TCGA-EM-A1YA-01A-PR

Redacted

Diagnosis

Papillary carcinoma 3.7 cm, arising in oncocytic follicular adenoma; underlying nodular hyperplasia;
Thyroid, right hemithyroidectomy specimen

Synoptic Data

| | |
|---|---|
| Specimen Type: | Right Hemi-Thyroidectomy |
| Tumour Focality: | Unifocal |
| Histologic Type: | Papillary carcinoma, oncocytic type <i>ok/lw</i> |
| Tumour Site: | Right Lobe |
| Tumour Size: | Greatest Dimension: 3.7 cm Additional Dimensions: 3.6 x 3.6 x 2.8 cm |
| Capsular Invasion: | Encapsulated Locally invasive |
| Extrathyroidal Extension: | Absent |
| Margins: | Margins uninvolved by carcinoma |
| Venous/Lymphatic (Large/Small Vessel) Invasion (V/L): | Absent |
| Pathologic Staging (pTNM): | pT2: Tumor more than 2 cm, but not more than 4 cm, limited to thyroid pNX: Regional lymph nodes cannot be assigned pMX: Distant metastasis cannot be assessed |
| Additional Pathologic Findings: | Nodular hyperplasia |

*Pathologic Staging is based on AJCC/UICC TNM, 6th Edition

Per TSS, TCGA tumor is 100% follicular variant.

| Criteria | Yes | No |
|-------------------------------------|-------------------------------------|-------------------------------------|
| Diagnosis Discrepancy | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Primary Tumor Site Discrepancy | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| HIPAA Discrepancy | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Prior Malignancy History | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Dual/Synchronous Primary Malignancy | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Case is Circled | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Reviewer | <i>KMT</i> | |
| Date Reviewed | <i>3/4/11</i> | |

Electronically verified

, MD

by:

Gross Description

The specimen labeled with the patient's name and as "Thyroid: Right hemithyroidectomy, suture upper pole for tumor bank", consists of a right hemithyroidectomy specimen that is oriented with a suture and weighs 36.7 g. The lobe measures 5.6 cm SI x 4.2 cm ML x 3.0 cm AP and the isthmus measures 1.3 SI x 0.5 cm ML x 0.6 cm AP. The external surfaces have fibrous adhesions. No parathyroid glands or lymph nodes are identified. The external surface is painted with blue dye. The lobe contains two well delineated nodules; the superior one measures 1.8 cm SI x 1.0 cm ML x 1.5 cm AP and the inferior one measures 3.7 cm SI x 3.6-cm ML x 2.8 cm AP. The remainder of the thyroid tissue is unremarkable. Sections of nodule and normal tissue are stored frozen. The remainder of the specimen is submitted as follows:

1A-N lobe, superior to inferior
1O isthmus
