



Redacted

Surgical Pathology Consultation Report

Patient Name:

MRN:

DOB:

Service:

Visit #:

Accession #:

Collected:

Received:

Gender: F

Location:

Facility:

Reported:

HCN:
Ordering MD:

Copy To:

Specimen(s) Received

1. Lymph-Node: Right paratracheal lymph node
2. Thyroid: Total thyroid and right paratracheal node stitch right upper lobe for tumour bnkng

Diagnosis

1. No pathological diagnosis: Lymph nodes, 4 (right paratracheal) dissection specimen

2. Multifocal papillary carcinoma, dominant 1.3 cm, left; underlying mild nodular hyperplasia: Thyroid
No pathological diagnosis: Lymph nodes, 2
- Total thyroidectomy specimen

Synoptic Data

Specimen Type:

Tumour Focality:

Other: Total thyroidectomy & right paratracheal dissection
Multifocal

Dominant Tumour

Histologic Type:

Tumour Site:

Tumour Size:

Capsular Invasion:

Extrathyroidal Extension:

Margins:

Venous/Lymphatic (Large/Small Vessel) Invasion (V/L):

Absent

Papillary carcinoma, follicular variant

Right Lobe

Greatest Dimension: 0.5cm

Unencapsulated

Non-invasive

Absent

Margins uninvolved by carcinoma

Venous/Lymphatic (Large/Small Vessel) Invasion (V/L):

Absent

Histologic Type:

Tumour Site:

Tumour Size:

Capsular Invasion:

Extrathyroidal Extension:

Margins:

Venous/Lymphatic (Large/Small Vessel) Invasion (V/L):

Absent

Pathologic Staging (pTNM):

pT1: Tumor size 2 cm or less, limited to thyroid

Criteria	Yes	No
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		✗
HIPAA Discrepancy		✗
Prior Malignancy History		✗
Dual/Synchronous Primary Noted		
Case is (circle):	QUALIFIED	/ DISQUALIFIED
Reviewed by:	Date Reviewed:	

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pN0: No regional lymph node metastasis
Number of regional lymph nodes examined: 6
Number of regional lymph nodes involved: 0
pMX: Distant metastasis cannot be assessed

Additional Pathologic Findings: Nodular hyperplasia

Thyroiditis

Other (specify): additional multiple papillary microcarcinomas

Electronically verified by:

Gross Description

1. The specimen container labeled with the patient's name and as "Lymph Node: Right paratracheal lymph node" contains a fragment of red-yellow tissue that measures 0.8 x 0.6 x 0.3 cm.
1A submitted in toto

2. The specimen labeled with the patient's name and as "Thyroid: Total thyroid and right paratracheal node" consists of a thyroid gland that weighs 18.05 g. The right lobe measures 4.3 cm SI x 2.5 cm ML x 1.3 cm AP, the left lobe measures 4.5 cm SI x 2.3 cm ML x 2.1 cm AP and the isthmus measures 2.0 cm SI x 1.0 cm ML x 0.8 cm AP. The external surfaces have fibrous adhesions. No parathyroid glands or lymph nodes are identified grossly. The external surface is painted with blue dye. The lower left lobe contains a well delineated nodule that measures 1.1 cm SI x 1.3 cm ML x 1.1 cm AP. The remainder of the thyroid tissue is unremarkable. Sections of left lobe nodule and normal tissue are stored frozen. The remainder of the specimen is submitted as follows:

-F right lobe, superior to inferior
isthmus
2H-N left lobe, superior to inferior