

PREVIOUS DIAGNOSIS INQUIRY

REPORT DATE: [REDACTED]

NAME: [REDACTED]

BIRTHDATE: [REDACTED]

PATIENT NBR: [REDACTED]

PAT TYPE: [REDACTED]

SEX: [REDACTED]

ADM DATE: [REDACTED]

ACCESSION: [REDACTED]

OPER DATE: [REDACTED]

REQ DOC: [REDACTED]

PROCEDURE: SPHS

VERIFIED BY: [REDACTED]

Source of Specimen: Total thyroid.

year-old with history of papillary carcinoma newly diagnosed.

Operative Procedure: Total thyroidectomy. Total thyroid level 6 nodes thyroid area and neck.

PROCEDURE: SPGD

VERIFIED BY: [REDACTED]

1. "Total thyroid" Received in a small container is a 14.3 gram total thyroidectomy including a right lobe that is 4.5 x 1.5 x 1.6 cm and a left lobe that is 4.7 x 1.9 x 0.9 cm. The right lobe is inked green the left is inked blue and the isthmus is inked yellow. Serially sectioned to reveal a 2 x 1.5 x 3.2 cm pink-white, circumscribed tumor in the right lobe that comes to within 1.3 cm of the isthmus and abuts the inked surface, parenchyma is red-brown, grossly unremarkable.

1A-D. Entire nodule.

1E. Remainder of right lobe and isthmus.

1F-H. Left lobe including isthmus.

2. "Level VI nodes thyroid areas of neck" Received in a small container is a 3.5 x 2.5 x 0.6 cm aggregate of fibroadipose tissue, including possible lymph nodes. One cassette.

PROCEDURE: SPMI

VERIFIED BY: [REDACTED]

PAPILLARY THYROID CARCINOMA

Size of primary tumor: 3.2 x 2 x 1.5 cm.

Location: Right lobe.

Capsular Invasion: No.

Vascular Invasion: No.

Margins: Negative.

Extrathyroidal extension: N.A.

Lymph node metastases: No.

Extranodal extension: N.A.

ICD-O-3

Carcinoma, papillary, follicular
Variant

Site: thyroid, nod

C73.9

8340/3

7-23-12
RD

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PAGE #: 3
 SEX:
 ADM DATE: [REDACTED]

ACCESSION: [REDACTED]

OPER DATE:

REQ DOC: [REDACTED]

PROCEDURE: SPDX

VERIFIED BY: [REDACTED]

1. Thyroid, total thyroidectomy: Papillary carcinoma of the thyroid, Per TSS, follicular variant follicular type, arising in the right lobe (greatest dimension 3.2 cm). All surgical margins negative. Left lobe shows nodular hyperplasia.

2. Soft tissue in the region of the thyroid ("level VI nodes"), excision: Three histologically unremarkable lymph nodes and a portion of hyperplastic thymus gland. No evidence of metastatic disease.

[REDACTED]
 I, the signing staff pathologist, have personally examined and interpreted the slides from this case.

** END OF PREVIOUS DIAGNOSIS INQUIRY **

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

[Signature]