

SURGICAL PATHOLOGY - Details

Component Results

Component	Your Value	Standard Range	Flag
Report	<p>Your Value SURGICAL REPORT</p> <p>Patient Name: HORN, KATHY M. Accession # :S21-16317 Med. Rec. #:15735889 Client: Tampa General Hospital Collected::8/12/2021 DOB: 2/24/1946 (Age: 75) Location:6K1 - K6000F01 Received: 8/12/2021 Gender:F Acct#:157235105 Reported:8/13/2021 Physician(s): JAMIE C MITCHELL MD Copy To: JAMIE C MITCHELL MD</p> <p>Specimen(s) Received 1: PARATHYROID ADENOMA, RIGHT UPPER 2: PARATHYROID, PORTION OF CLINICALLY NORMAL RIGHT LOWER 3: PARATHYROID, PORTION OF CLINICALLY NORMAL LEFT UPPER 4: PARATHYROID, PORTION OF CLINICALLY NORMAL LEFT LOWER</p> <p>Final Pathologic Diagnosis 1. RIGHT UPPER PARATHYROID, PARATHYROIDECTOMY: -Parathyroid adenoma.</p> <p>2. RIGHT LOWER PARATHYROID, BIOPSY: -Normocellular parathyroid tissue.</p>		

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3. LEFT UPPER PARATHYROID, BIOPSY:

-Normocellular parathyroid tissue.

4. LEFT LOWER PARATHYROID, BIOPSY:

-Normocellular parathyroid tissue.

Note: The histologic appearance of parathyroid tissue, particularly cellularity, demonstrates significant variability in both pathologic and nonpathologic states. The functionality of a particular parathyroid gland is poorly determined by microscopic appearance, and is more accurately assessed with intraoperative measurements of hormone production. The resolution and etiology of hyperparathyroidism is best confirmed with clinical parameters.

Electronically Signed Out

pjm/8/13/2021

PATRICK JAMES MALAFRONTÉ

Clinical History

Hyperparathyroidism

Gross Description

Received in 4 parts.

1) The specimen is received in formalin, labeled with the patient's name, medical record number, and "parathyroid adenoma, right upper". It consists of a 0.539 g, 1.4 x 1.1 x 0.5 cm ovoid portion of soft, tan-red tissue. The specimen is bisected and submitted entirely in cassette 1A.

2) The specimen is received in formalin, labeled with the patient's name, medical record number, and "parathyroid, portion of clinically normal right lower". It consists of

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	<p>a 0.009 g, 0.5 x 0.3 x 0.2 cm ovoid portion of soft, tan to tan-red tissue. The specimen is submitted in toto in cassette 2A.</p> <p>3) The specimen is received in formalin, labeled with the patient's name, medical record number, and "parathyroid, portion of clinically normal left upper". It consists of a 0.006 g, 0.3 x 0.2 x 0.2 cm ovoid portion of soft, tan-red tissue which is submitted in toto in cassette 3A.</p> <p>4) The specimen is received in formalin, labeled with the patient's name, medical record number, and "parathyroid, portion of clinically normal left lower". It consists of a 0.006 g, 0.4 x 0.3 x 0.2 cm ovoid portion of soft, tan tissue which is submitted in toto in cassette 4A.</p> <p>RC</p> <p>rac/8/12/2021</p> <p>Billing Fee Codes 88305 x 4</p> <p>.</p> <p>.</p> <p>.</p> <p>"The use of immunohistochemistry and in situ hybridization tests performed in this laboratory have been developed and its performance characteristics determined and validated by Tampa General Hospital. It has not been cleared or approved by the U.S Food and Drug Administration (FDA). The FDA has determined that such clearance or approval is not necessary."</p>		

General Information

Ordered by Jamie C Mitchell, MD

Collected on 08/12/2021 10:20 AM from Parathyroid Adenoma, Right Upper (TISSUE)

Collected on 08/12/2021 10:21 AM from Parathyroid, Portion of clinically normal right lower (TISSUE)

Collected on 08/12/2021 10:24 AM from Parathyroid, Portion of clinically normal left upper (TISSUE)

Collected on 08/12/2021 10:26 AM from Parathyroid, Portion of clinically normal left lower (TISSUE)

Resulted on 08/13/2021 12:42 PM

Result Status: Final result

You're receiving this test result at the same time as your provider. Please allow your provider time to review the result and follow up with you. If you do not hear from your provider in 3 business days, or if you have an immediate concern, please send your provider a message via MyChart.

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