A Guide to Your Pathology Report

To help you understand how to find information on your Pathology Report page, below are descriptions and corresponding annotations of the different sections that may appear.

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Scan For Patient Resources

Pathology Report

(1) Patient: **Date of Birth:**
Provider: **Received:**

(2) FINAL DIAGNOSIS:

Thyroid, left lobe, lobectomy (50 grams, fragmented):
   Thyroid carcinoma with the following features:
      Tumor site: Left lobe.
      Focality: Unifocal.
      Tumor size: Approximately 6 cm.
      Histologic type: Follicular.
      Extent of invasion:
        Tumor capsule: Encapsulated.
        Tumor capsular invasion: Focal/minimal.
        Extrathyroidal extension: Not identified.
        Vascular/lymphatic invasion: Present (at least four foci).
      Margins: Indeterminate due to specimen fragmentation.
      Pathologic stage: pT3, pNX (AJCC 7th ed).
      Distant metastasis: Not applicable.
      Additional findings:
        Specimen integrity: Fragmented.
      Specimen size: Nine separate fragments measuring 2 to 6 cm.

(3) CLINICAL INFORMATION:
ICD-10 Code(s): E04.1.

(4) GROSS DESCRIPTION:
Received in formalin, labeled "XX", "**left lobe of thyroid**", is a 50-gram thyroid gland which is received in nine separate fragments which vary from 2-6 cm. The majority of the largest fragment is encapsulated and this surface is inked. The largest specimen consists of a partially hemorrhagic, circumscribed, tan-red, focally disrupted nodule 4.5 x 3.5 x 6 cm. The additional smaller fragments are detached pieces from this large nodule. Representative material is submitted in A1-A7. (ke/5557060); A8-A12 - additional sections of nodule, including majority of remaining capsule. (ke/5557110)

(5) INTRADEPARTMENTAL CONSULTATION:
Richard O. Whitten, M.D.

(6) **Kevin B. Long, MD.** Electronically signed 04/06/2016 15:33
(866) 236-8296
Performed at CellNetix Pathology-CMC, 3900 Capital Mall Drive SW, Olympia , WA 98502 CLIA#: 50D2107171

Patient ID: Age: Gender: Copies To:
Collected: Received:
Reference No:
Requisition No:
Microscopic: Unless otherwise specified, a microscopic exam has been performed.

Patient: **Page 1 of 1**

(1) Find patient and provider information here, as well as the date we received the specimen for testing.

(2) In the Final Diagnosis section you will find the Pathologist's conclusion based on their interpretation of the specimens and/or slides received.

Additional findings may also be included in this section as well as notes for further tests to be performed.

(3) Clinical Information provides our doctors a brief medical history and background related to the patient.

(4) The Gross Description describes the specimen, how the specimen was received and how it was processed.

(5) As part of our internal CellNetix practice we require a follow up consultation from another pathologist on staff to confirm the diagnosis. This extra step is taken to ensure accuracy and validate the results.

(6) We always include the direct contact information of the pathologist who diagnosed the case, in case you have any questions or need further explanation on the diagnosis.