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Final Surgical Pathology Report

Procedure: [REDACTED]

Diagnosis

A. Lung, right upper lobe, resection:

Adenocarcinoma, poorly differentiated, 3.5 cm in greatest dimension.
Surgical margins uninvolved.

No evidence metastasis in 5 lymph nodes, (0/5).

B. R4 lymph nodes, resection:

No evidence of metastasis in 3 lymph nodes, (0/3).

C. Level VII lymph node, resection:

No evidence of metastasis in one lymph node, (0/1).

Microscopic Description:

Microscopic examination performed.

A.

Histologic type: Adenocarcinoma

Histologic grade: Poorly differentiated

Primary tumor (pT): 3.5 cm, PT2

Margins of resection: Uninvolved

Direct extension of tumor: Not identified

Venous (large vessel) invasion: Not identified

Arterial (large vessel) invasion: Not identified

Lymphatic (small vessel) invasion: Not identified

Regional lymph nodes (pN): Negative in 5 nodes, pN0

Distant metastasis (pM): Not evaluated by this specimen, pNX

Other findings: None

B. There is no evidence of metastasis in 3 lymph nodes.

C. There is no evidence of metastasis in one lymph node.

Specimen

A. Right upper lobe

B. R4R lymph node

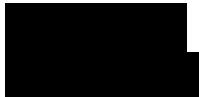
C. Level VII

Clinical Information

Lung mass

Gross Description

A. Received fresh labeled "right upper lobe" is a 211 g, 18.5 x 9.8 x 4.0 cm lobectomy specimen with an attached 1.2 cm in length, 1.6 x 1.3 cm in diameter bronchial stump. Several slightly rubbery gray-black tissue using keeping with lymph nodes measuring up to 1.0 cm in greatest dimension are recovered from the hilum. The pleura is purple with focal retraction along the posterior lateral aspect, subsequently inked black. On sectioning, there is a subjacent, moderately well circumscribed, 3.5 x 2.9 x 2.8 cm tan-white to grey black tumor mass. The tumor extends to within less than 0.1 cm of the inked pleural surface. A portion of tumor and a portion of normal parenchyma are submitted for tissue procurement as requested. The remaining parenchyma is a uniform tan red without additional mass lesion or abnormality. RS



9.

Summary: 1-bronchial stump margin; 2-vascular margins; 3 through 5-tumor to inked pleural surface; 6-tumor to normal; 7 and 8-random normal; 9-4 whole lymph nodes.

B. Received fresh labeled "R4 lymph node" is C2 0.3 x 2.2 x 0.4 cm aggregate of fragmented soft gray-black to tan gold tissue which is entirely submitted in one block.

C. Received fresh labeled "level VII" is a 0.8 x 0.4 x 0.3 cm fragment of soft gray-black-red tissue which is submitted in toto in one block.

