

Criteria	Yes	No
Diagnosis Discrepancy		✓
Primary Tumor Site Discrepancy		✓
HIPAA Discrepancy		✓
Prior Malignancy History		✓
Dual/Synchronous Primary Metro		✓
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials:	RB	Date Reviewed: 10/10/12
		10/29/12

UUID:3AC0F53B-A612-484B-9589-699F583F4F1D
TCGA-MP-A4TE-01A-PR

Redacted



surgical Pathology
REVISED REPORT (Revised information underlined)
Addendum/Procedure included
Requested By:

SLIDE DISPOSITION:

DIAGNOSIS:

- A. Lymph nodes, station 7, biopsy: Multiple (6) fragments of lymph nodes are negative for tumor.
- B. Lymph nodes, station 4L, biopsy: A single (1) lymph node is negative for tumor.
- C. Lymph nodes, station 4R, biopsy: A single (1) lymph node is negative for tumor.
- D. Lymph nodes, station 9L set #1, biopsy: A single (1) lymph node is negative for tumor.
- E. Lymph nodes, station 9L set #2, biopsy: Multiple (4) fragments of lymph nodes are negative for tumor.
- F. Lymph nodes, station 11L set #1, biopsy: A single (1) lymph node is negative for tumor.
- G. Lymph nodes, station 11L set #2, biopsy: A single (1) lymph node is negative for tumor.
- H. Lymph nodes, station 10L, biopsy: Multiple (2) fragments of lymph nodes are negative for tumor.
- I. Lymph nodes, station 7 set #2, biopsy: Multiple (3) fragments of lymph nodes are negative for tumor.
- J. Lymph nodes, station 11L set #3, biopsy: Multiple (3) fragments of lymph nodes are negative for tumor.
- K. Lymph nodes, station 5, biopsy: A single (1) lymph node is negative for tumor.
- L. Lung, left lower lobe, lobectomy: Invasive grade 3 (of 4) adenocarcinoma, forming a 6.6 x 6.2 x 5.8 cm peripheral mass. Visceral pleural invasion is present. Angiolymphatic invasion is absent. The bronchial margin is negative for tumor (by 3.7 cm). [AJCCpT_2_bN0Mx]

Frozen section histologic interpretation of station 7 lymph nodes set #1, station 4L lymph nodes and station 4R lymph nodes performed by:

This final pathology report is based on the gross/macroscopic examination and frozen section histologic evaluation of the specimen(s). Hematoxylin and Eosin (H&E) permanent sections are reviewed to confirm these findings. Any substantive changes identified on permanent section review will be reflected in a revised report.

ICD-O-3

adenocarcinoma, nos 8140/3
Site: lung, (L) lower lobe C34.3

lw
10/29/12

ADDENDUM:

At the request of _____, k-ras mutation analysis will be performed on paraffin-embedded lung tissue (block L4). Upon completion, results will be available in

Transcribed by:

Signed by

AMENDMENTS: (Previous Signout Date:

Revision Description: Part L in final diagnosis contains typographical error. AJCC staging should be T2 not T12.

....Original Diagnosis....

A. Lymph nodes, station 7, biopsy: Multiple (6) fragments of lymph nodes are negative for tumor.

B. Lymph nodes, station 4L, biopsy: A single (1) lymph node is negative for tumor.

C. Lymph nodes, station 4R, biopsy: A single (1) lymph node is negative for tumor.

D. Lymph nodes, station 9L set #1, biopsy: A single (1) lymph node is negative for tumor.

E. Lymph nodes, station 9L set #2, biopsy: Multiple (4) fragments of lymph nodes are negative for tumor.

F. Lymph nodes, station 11L set #1, biopsy: A single (1) lymph node is negative for tumor.

G. Lymph nodes, station 11L set #2, biopsy: A single (1) lymph node is negative for tumor.

H. Lymph nodes, station 10L, biopsy: Multiple (2) fragments of lymph nodes are negative for tumor.

I. Lymph nodes, station 7 set #2, biopsy: Multiple (3) fragments of lymph nodes are negative for tumor.

J. Lymph nodes, station 11L set #3, biopsy: Multiple (3) fragments of lymph nodes are negative for tumor.

K. Lymph nodes, station 5, biopsy: A single (1) lymph node is negative for tumor.

L. Lung, left lower lobe, lobectomy: Invasive grade 3 (of 4) adenocarcinoma, forming a 6.6 x 6.2 x 5.8 cm peripheral mass. Visceral pleural invasion is present. Angiolymphatic invasion is absent. The bronchial margin is negative for tumor (by 3.7 cm).
[AJCCpT12bN0MX]

Frozen section histologic interpretation of station 7 lymph nodes set #1, station 4L lymph nodes and station 4R lymph nodes performed by:

This final pathology report is based on the gross/macrosopic examination and frozen section histologic evaluation of the specimen(s). Hematoxylin and Eosin (H&E) permanent sections are reviewed to confirm these findings. Any substantive changes identified on permanent section review will be reflected in a revised report.

GROSS DESCRIPTION:

A. Received fresh labeled "station 7 lymph nodes" is a 2.0 x 1.5 x 0.4 cm aggregate of lymphatic tissue which is entirely submitted.
Grossed by

B. Received fresh labeled "station 4 left lymph nodes" is a 0.5 x 0.5 x 0.3 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

C. Received fresh labeled "station 4 right lymph nodes" is a 1.5 x 1.0 x 0.5 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

D. Received fresh labeled "station 9 left lymph nodes" is a 0.9 x 0.8 x 0.6 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

E. Received fresh labeled "station 9 left lymph nodes set #2" is a 1.7 x 1.2 x 0.3 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

F. Received fresh labeled "station 11 left lymph nodes" is a 0.4 x 0.3 x 0.2 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

G. Received fresh labeled "station 11 left lymph nodes set #2" is a 1.9 x 1.0 x 0.5 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

H. Received fresh labeled "station 10 left lymph nodes" is a 2.5 x 1.5 x 0.5 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

I. Received fresh labeled "station 7 lymph nodes set #2" is a 1.8 x 1.2 x 0.5 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

J. Received fresh labeled "station 11 left lymph nodes set #3" is a 1.0 x 0.7 x 0.2 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

K. Received fresh labeled "station 5 lymph nodes" is a 0.7 x 0.5 x 0.3 cm aggregate of lymphatic tissue which is entirely submitted. Grossed by

L. Received fresh labeled "left lung lower lobe" is a 300.0 gram lobectomy. There is a 6.6 x 6.2 x 5.8 cm central, solid mass, located 3.7 cm from the bronchial margin. The mass umbilicates the visceral pleura. Multiple intrapulmonary peribronchial lymph nodes are identified. Representative sections are submitted. Grossed by

BLOCK SUMMARY:

Part A: Station #7 subcarinal lymph nodes

1 Subcarinal LN (A1)
2 Subcarinal LN (A2)

Part B: station 4 left lower paratracheal lymph node
1 Lt low paratracheal LN

Part C: station 4 right lower paratracheal lymph node
1 Rt low paratracheal LN

Part D: station #9 left pulmonary ligament lymph nodes
1 Lt pulmonary ligament LN

Part E: Station #9 left pulmonary Ligament lymph nodes set #2
1 Lt pulmonary ligament LN #2

Part F: station 11 left interlobar lymph node
1 Lt interlobar LN

Part G: station 11 left interlobar lymph node #2
1 Lt interlobar LN #2

Part H: Station #10 left hilar lymph nodes
1 Lt hilar LN
2 Lt hilar LN

Part I: Station #7 subcarinal lymph nodes set #2
1 Subcarinal LNS #2

2 Subcarinal LNs #2

Part J: Station #11 left interlobar lymph nodes set #3
1 Lt interlobar LNs #3

Part K: Station #5 subaortic lymph nodes
1 Subaortic LN

Part L: Left lung lower lobe

- 1 Bronchial margin
- 2 Peribronchial LNs
- 3 Left lower lobe lung
- 4 Left lower lobe lung
- 5 Left lower lobe lung
- 6 Left lower lobe lung
- 7 Left lower lobe lung
- 8 Left lower lobe lung
- 9 Lt lower lobe lung normal