

LUNG

Procedure:

Wedge resection
Segmentectomy
Lobectomy
Pneumonectomy
Other (specify): _____

Specimen, including laterality:

RIGHT or LEFT lung
RIGHT or LEFT lobe(s); specify:
Other

Specimen integrity:

Intact
Disrupted
Indeterminate

Tumor:

Site
Size (greatest dimension or three dimensions): _____ cm
Focality
 Unifocal
 Separate nodules in same lobe (# and size)
 Separate nodules in different lobes (#, size, and site)
Histologic type:
 Squamous cell carcinoma
 Adenocarcinoma in situ
 Invasive adenocarcinoma
 Sarcomatoid carcinoma
 Carcinoid tumor (specify: typical or atypical)
 Small cell carcinoma
 Combined small cell carcinoma and non-small cell carcinoma (specify type)
 Other (specify):

Histologic grade:

Well differentiated
Moderately differentiated
Poorly differentiated
Undifferentiated

Visceral pleura invasion:

Not identified
Present

Tumor extension (include all that apply):

Not applicable

Involves the main bronchus 2 cm or more distal to the carcinoma

Involves the main bronchus less than 2 cm from the carcinoma

Involves the parietal pleura/chest wall

Invasion into other attached tissues by direct invasion (specify)

Margin status:

Bronchial margin: Positive / Negative

Parenchymal (wedge only): Positive / Negative

Other (specify): Positive / Negative

Lymph-vascular invasion:

Not identified

Present

Treatment effect (include only if applicable):

Not identified

Present (specify % residual viable)

Lymph nodes: Number involved_____ / Total number_____

Pathologic Staging (TNM; AJCC 7th ed)

Primary Tumor (T): Must include

Regional lymph nodes (N): Include only if lymph nodes sampled

Distant Metastasis (M): Include only if confirmed pathologically in this case