

LUNG CARCINOMA**Procedure**

- Wedge resection
 Segmentectomy
 Lobectomy
 Completion Lobectomy
 Bilobectomy
 Pneumonectomy
 Other (specify):

Specimen laterality

- RIGHT
 LEFT
 Not specified

Tumor site

- Upper lobe
 Middle lobe
 Lower lobe
 Other (specify):

Tumor Size**Histologic types *other than* invasive nonmucinous adenocarcinoma with a lepidic component**

- Greatest dimension: ___ cm
 + Additional dimensions: ___ x ___ cm

***Applies only to* invasive nonmucinous adenocarcinoma with a lepidic component**

- **Total tumor size** inclusive of invasive and lepidic components
 - Greatest dimension: ___ cm
 - + Additional dimensions: ___ cm x ___ cm
- **Invasive tumor size**
 - Greatest dimension: ___ cm
 - + Additional dimensions: ___ cm x ___ cm

Tumor focality

- Single tumor
 Separate tumor nodules of same histopathologic type (intrapulmonary metastases) in same lobe
 Separate tumor nodules of same histopathologic type (intrapulmonary metastases) in different lobes
 Synchronous primary tumors in same lobe
 Synchronous primary tumors in different lobes
 Other (specify):

Histologic type

- Adenocarcinoma in situ (AIS), nonmucinous
- Adenocarcinoma in situ (AIS), mucinous
- Minimally invasive adenocarcinoma, nonmucinous
- Minimally invasive adenocarcinoma, mucinous
- Invasive adenocarcinoma, lepidic predominant
- Invasive adenocarcinoma, acinar predominant
- Invasive adenocarcinoma, papillary predominant
- Invasive adenocarcinoma, micropapillary predominant
- Invasive adenocarcinoma, solid predominant
- Squamous cell carcinoma in situ (SCIS)
- Invasive squamous cell carcinoma, keratinizing
- Invasive squamous cell carcinoma, non-keratinizing
- Invasive squamous cell carcinoma, basaloid
- 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

Lymph-vascular invasion

- Not identified
- Present

Direct invasion of adjacent structures (include all that apply)

- Not applicable
- Adjacent structures present and involved
 - Main bronchus
 - Hilar soft tissues
 - Carina
 - Parietal pleura
 - Chest wall
 - Parietal pericardium
 - Diaphragm
 - Mediastinum
 - Invasion into other attached tissues by direct invasion (specify)

Margin status:

Bronchial margin: Positive / Negative
Vascular margin: Positive / Negative
Parenchymal Margin: Positive / Negative
Other (specify): Positive / Negative

Treatment effect (include only if applicable):

___ Greater than 10% residual viable tumor
___ Less than or equal to 10% residual viable tumor
___ Cannot be determined

Number of lymph nodes involved: _____

Specify nodal station(s) involved: _____

Number of lymph nodes examined: _____

Specify nodal station(s) examined: _____

Pathologic Staging (TNM; AJCC 8th ed)