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)