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