

Intervention and Treatment Form

If a new lesion is identified at a later point and new treatments are performed, please use a new form.

Resection

Was resection performed? ☐ no ☐ yes ☐ refused
☐ aborted due to positive mediastinoscopy or other reasons ☐ ?

If no or refused, give Date (DD/Mmm/YYYY)

If no or refused, give Reason

If yes, where was it performed?

If no, go to Radiotherapy/Chemotherapy Section

Procedure Date (DD/Mmm/YYYY)

Location of Procedure

Indication for Treatment

Specify/Comments

Lesion Site

- ☐ LUL ☐ RUL ☐ endobronchial
☐ LLL ☐ RML ☐ mediastinum
☐ L hilum ☐ RLL ☐ pleura
☐ L lingula ☐ R hilum ☐ other (specify)

Extent of Surgery

Extent (specify)

Additional surgery for same lesion? ☐ no ☐ yes

Date (DD/Mmm/YYYY)

Comments

Discharge Date (DD/Mmm/YYYY)

Complications during Surgery? ☐ no ☐ yes If yes, specify:

Complications during hospital stay? ☐ no ☐ yes If yes, indicate length of stay (days): and specify:

Tissue diagnosis ☐ Benign ☐ Invasive lung cancer ☐ Minimally invasive lung cancer ☐ Non-lung cancer

☐ Adenocarcinoma in situ ☐ Atypical adenomatous hyperplasia ☐ Non-diagnostic

Histology ☐ Non-small cell lung cancer. Select one:
☐ Invasive adenocarcinoma ☐ Adenosquamous cell carcinoma
☐ Squamous cell carcinoma ☐ Undifferentiated or poorly differentiated carcinoma

☐ Large cell carcinoma
☐ Other, specify:

- ☐ High grade neuroendocrine tumor (small cell lung cancer)
☐ Low grade neuroendocrine tumor (carcinoid)
☐ Intermediate grade neuroendocrine tumor (atypical carcinoid)

Pathology Tumor Size (mm) Length Width Height Not Applicable (Specify) ☐ Specify

Invasion of Other Structures ☐ no ☐ yes Location ☐ Major Vascular ☐ Pleura
☐ Mediastinum ☐ Chest Wall
☐ Other (Specify)

Specify

Evidence of Metastasis ☐ no ☐ yes Specify

Pre-Surgical TNM Status ☐ - ☐ - ☐ - Not Applicable (Specify) ☐ Specify

Post-Surgical TNM Status ☐ - ☐ - ☐ - Not Applicable (Specify) ☐ Specify

Other Findings / Comments

Radiotherapy

Radiotherapy ☐ no ☐ yes ☐ ? ☐ refused Refusal Date (DD/Mmm/YYYY)