

**Detection of Early Lung Cancer
Among Military Personnel (DECAMP)**

**Post Lung Cancer Diagnosis
Surgery Worksheet**

Place Label Here

Institution _____ Institution No. _____

Participant Initials _____ Case No. _____

Check the Protocol # this corresponds to: 4703 4704

| Row # | <u>Surgical Procedure</u> <i>Check only one per row</i> | <u>Approach</u> | <u>Date</u> <i>MMMddyyyy</i> | <u>Timepoint Reported in</u> <i>Note: This data is not collected on the eCRF</i> |
|--------------|---|---|--|--|
| — | <ul style="list-style-type: none"> ○ Lobectomy ○ Bilobectomy ○ Pneumonectomy ○ Wedge resection ○ Segmentectomy segmental resection ○ Lymphadenectomy lymph node sampling ○ Chest wall resection ○ Thoracentesis ○ Partial pleurectomy ○ Multiple wedge resections ○ Multiple segmental resections ○ Unknown ○ Other surgical procedure ; | <ul style="list-style-type: none"> ○ Exploratory thoracotomy without resection ○ Median Sternotomy ○ Thoracotomy ○ Thoracoscopy Video-assisted (VATS) ○ Thoracoscopy Video-assisted (VATS) with conversion to Thoracotomy ○ Unknown ○ Other surgical approach; | <p>_____</p> | <ul style="list-style-type: none"> ○ Initial Tx ○ 3 month ○ 21 month ○ 6 month ○ 24 month ○ 9 month ○ 30 month ○ 12 month ○ 36 month ○ 15 month ○ 18 month |
| — | <ul style="list-style-type: none"> ○ Lobectomy ○ Bilobectomy ○ Pneumonectomy ○ Wedge resection ○ Segmentectomy segmental resection ○ Lymphadenectomy lymph node sampling ○ Chest wall resection ○ Thoracentesis ○ Partial pleurectomy ○ Multiple wedge resections ○ Multiple segmental resections ○ Unknown ○ Other surgical procedure ; | <ul style="list-style-type: none"> ○ Exploratory thoracotomy without resection ○ Median Sternotomy ○ Thoracotomy ○ Thoracoscopy Video-assisted (VATS) ○ Thoracoscopy Video-assisted (VATS) with conversion to Thoracotomy ○ Unknown ○ Other surgical approach; | <p>_____</p> | <ul style="list-style-type: none"> ○ Initial Tx ○ 3 month ○ 21 month ○ 6 month ○ 24 month ○ 9 month ○ 30 month ○ 12 month ○ 36 month ○ 15 month ○ 18 month |