

D. Post Operative Events

No postop events occurred.

(Or select all that apply)

Pulmonary

- Air leak
- Air leak > 5 days duration
- Atelectasis req bronch
- Pneumonia
- ARDS
- Bronchopleural fistula
- Pulmonary embolus
- Initial vent support > 48 hrs
- Reintubation
- Tracheostomy
- Other pulmonary event

Cardiovascular

- Atrial arrhythmia req Rx
- Ventricular arrhythmia req Rx
- Myocardial infarct
- DVT req Rx
- Other CV event

Gastrointestinal

- Gastric outlet obstruction
- Ileus
- Anastomotic leak req medical Rx only
- Anastomotic leak req surgical intervention
- Dilation esophagus prior to discharge
- Other GI event

Hematology

- Bleeding req re-operation
- Blood transfusion intraop or postop
- Other hematology or bleeding event req Rx

Infection

- Urinary tract infection
- Empyema
- Wound infection
- Sepsis
- Other infection req Rx

Neurology

- New central neurological event (TIA, CVA, etc.)
- Recurrent laryngeal nerve paresis or paralysis
- Other neurological event

Miscellaneous

- New renal failure req Rx or worsening (Cr >=2x preop)
- Chylothorax req drainage / medical Rx only
- Chylothorax req surgical intervention
- Delerium tremens
- Other events req medical Rx (incl. endoscopy)
- Other events req OR with general anesthesia

(if any air leak) **Air Leak Start Date & Time:** ___/___/___ & ___:___ (time 00:00 – 23:59)

Air Leak Stop Date & Time: ___/___/___ & ___:___ (time 00:00 – 23:59)

Air leak control measures (select one) ↓

- No air leak control measures used
- Additional Sutures
- Stapling
- Fibrin Glue
- Pericardial Strips
- FocalSeal-L Lung Sealant
- Muscle Flap Transposition
- Other air leak control measure

E. Discharge

Discharge Date: ___/___/___

Discharge Status: (Alive) (Dead)

Date of Death: ___/___/___

Status at 30 days after surgery: (Alive) (Dead)

Chest Tube In Date & Time: ___/___/___ & ___:___ (time 00:00 – 23:59)

Chest Tube Out Date & Time: ___/___/___ & ___:___ (time 00:00 – 23:59)

Pathological Staging

- Pathological Staging not applicable

Pathological Stage T: (1) (2) (3) (4) (X) (O) (S)

Pathological Stage N: (1) (2) (3) (X) (O)

Pathological Stage M: (1) (X) (O)

Pathological Stage Ma,b: (A) (B)

From completed by: _____