

# TSIDISCHARGESUMMARY

@DEPARTMENTLOGIN@

## Thoracic Surgery Discharge Summary

**Patient ID:**

Name: @NAME@  
MRN: @MRN@  
Age: @AGE@  
DOB: @BDAY@

**Date of service:** @TD@ @NOW@

**Admit Date:** @ADMITDT@

**Discharge Date:** \*\*\*

**Surgeon:** \*\*\*

**Requesting/Referring Physician:** \*\*\* {REQUESTING/REFERRING PHYSICIAN:24763}

**Admission Diagnoses:** @ADMITDX@

**Discharge Diagnoses:**

{DIAGNOSIS STATUS:24781} {Blank single:19197::"pathologic", "clinical"} AJCC/UICC 8<sup>th</sup> edition stage \*\*\*, (T\*\*\*N\*\*\*M\*\*\*) of the \*\*\* with R {R RATING:24782} resection.

**Problem list:** @PROB@

**Time Statement:** {Blank single:19197:: "N/A", "I spent more than 30 minutes in patient care and coordination with this discharge"}

**Procedures:** \*\*\*

**Consults:** {consultation:18241}

**Hospital Course:** \*\*\*

**Complications:**

1. {Blank single:19197::"None"}	1. NA
2. {Blank single:19197::"Pneumonia", "Unexpected return to OR", "Reintubation/Respiratory failure", "ARDS", "Bronchopleural fistula", "Initial ventilator support > 48hrs", "Tracheostomy", "Pulmonary embolus", "Myocardial	2. <u>TS MM: Grade and Definition of Complication</u> - Any deviation from a normal postoperative course. {Blank single:19197::" <u>Minor: Grade I</u> - Any complication without need for

<p>infarction", "Atrial arrhythmia requiring treatment", "Postoperative transfusion", "Acute Encephalopathy", "Acute Renal Insufficiency", "Death", "****"}</p>	<p>pharmacologic treatment or other intervention", "<u>Minor</u>: Grade II - Any complication that requires pharmacologic treatment or minor intervention only", "<u>Major</u>: Grade III - Any complication that requires surgical, radiologic, endoscopic intervention, or multitherapy", "<u>Major</u>: Grade IIIa - Intervention does not require general anesthesia", "<u>Major</u>: Grade IIIb - Intervention requires general anesthesia", "<u>Major</u>: Grade IV - Any complication requiring intensive care unit management and life support", "<u>Major</u>: Grade IVa - Single organ dysfunction", "<u>Major</u>: Grade IVb - Multiorgan dysfunction", "<u>Mortality</u>: Grade V - Any complication leading to the death of the patient"}Grade V - Any complication leading to the death of the patient."}</p>
<p>3. {Blank single:19197::"Pneumonia", "Unexpected return to OR", "Reintubation/Respiratory failure", "ARDS", "Bronchopleural fistula", "Initial ventilator support &gt; 48hrs", "Tracheostomy", "Pulmonary embolus", "Myocardial infarction", "Atrial arrhythmia requiring treatment", "Postoperative transfusion", "Acute Encephalopathy", "Acute Renal Insufficiency", "Death", "****"}</p>	<p>3. <u>TS MM: Grade and Definition of Complication</u> - Any deviation from a normal postoperative course.  {Blank single:19197::"<u>Minor</u>: Grade I - Any complication without need for pharmacologic treatment or other intervention", "<u>Minor</u>: Grade II - Any complication that requires pharmacologic treatment or minor intervention only", "<u>Major</u>: Grade III - Any complication that requires surgical, radiologic, endoscopic intervention, or multitherapy", "<u>Major</u>: Grade IIIa - Intervention does not require general anesthesia", "<u>Major</u>: Grade IIIb - Intervention requires general anesthesia", "<u>Major</u>: Grade IV - Any complication requiring intensive care unit management and life support", "<u>Major</u>: Grade IVa - Single organ dysfunction", "<u>Major</u>: Grade IVb - Multiorgan dysfunction", "<u>Mortality</u>: Grade V - Any complication leading to the death of the patient"}Grade V - Any complication leading to the death of the patient."}</p>
<p>4. {Blank single:19197::"Pneumonia", "Unexpected return to OR", "Reintubation/Respiratory failure", "ARDS", "Bronchopleural fistula", "Initial ventilator support &gt; 48hrs", "Tracheostomy", "Pulmonary embolus", "Myocardial infarction", "Atrial arrhythmia requiring</p>	<p>4. <u>TS MM: Grade and Definition of Complication</u> - Any deviation from a normal postoperative course.  {Blank single:19197::"<u>Minor</u>: Grade I - Any complication without need for pharmacologic treatment or other intervention", "<u>Minor</u>: Grade II - Any</p>

treatment", "Postoperative transfusion", "Acute Encephalopathy", "Acute Renal Insufficiency", "Death", "\*\*\*\*"}

complication that requires pharmacologic treatment or minor intervention only", "Major: Grade III - Any complication that requires surgical, radiologic, endoscopic intervention, or multitherapy", "Major: Grade IIIa - Intervention does not require general anesthesia", "Major: Grade IIIb - Intervention requires general anesthesia", "Major: Grade IV - Any complication requiring intensive care unit management and life support", "Major: Grade IVa - Single organ dysfunction", "Major: Grade IVb - Multiorgan dysfunction", "Mortality: Grade V - Any complication leading to the death of the patient"}Grade V - Any complication leading to the death of the patient."}

5. {Blank single:19197::"Pneumonia", "Unexpected return to OR", "Reintubation/Respiratory failure", "ARDS", "Bronchopleural fistula", "Initial ventilator support > 48hrs", "Tracheostomy", "Pulmonary embolus", "Myocardial infarction", "Atrial arrhythmia requiring treatment", "Postoperative transfusion", "Acute Encephalopathy", "Acute Renal Insufficiency", "Death", "\*\*\*\*"}

5. TS MM: Grade and Definition of Complication - Any deviation from a normal postoperative course.  
{Blank single:19197::"Minor: Grade I - Any complication without need for pharmacologic treatment or other intervention", "Minor: Grade II - Any complication that requires pharmacologic treatment or minor intervention only", "Major: Grade III - Any complication that requires surgical, radiologic, endoscopic intervention, or multitherapy", "Major: Grade IIIa - Intervention does not require general anesthesia", "Major: Grade IIIb - Intervention requires general anesthesia", "Major: Grade IV - Any complication requiring intensive care unit management and life support", "Major: Grade IVa - Single organ dysfunction", "Major: Grade IVb - Multiorgan dysfunction", "Mortality: Grade V - Any complication leading to the death of the patient"}Grade V - Any complication leading to the death of the patient."}

6. {Blank single:19197::"Pneumonia", "Unexpected return to OR", "Reintubation/Respiratory failure", "ARDS", "Bronchopleural fistula", "Initial ventilator support > 48hrs", "Tracheostomy", "Pulmonary embolus", "Myocardial infarction", "Atrial arrhythmia requiring treatment", "Postoperative transfusion", "Acute Encephalopathy", "Acute Renal Insufficiency", "Death", "\*\*\*\*"}

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{Blank single:19197::"Minor: Grade I - Any complication without need for pharmacologic treatment or other intervention", "Minor: Grade II - Any complication that requires pharmacologic treatment or minor intervention only", "Major: Grade III - Any complication that requires surgical, radiologic, endoscopic

	<p>intervention, or multitherapy", "<u>Major:</u> Grade IIIa - Intervention does not require general anesthesia", "<u>Major:</u> Grade IIIb - Intervention requires general anesthesia", "<u>Major:</u> Grade IV - Any complication requiring intensive care unit management and life support", "<u>Major:</u> Grade IVa - Single organ dysfunction", "<u>Major:</u> Grade IVb - Multiorgan dysfunction", "<u>Mortality:</u> Grade V - Any complication leading to the death of the patient"}Grade V - Any complication leading to the death of the patient."}</p>
<p>7. ***</p>	<p>7. <u>TS MM: Grade and Definition of Complication</u> - Any deviation from a normal postoperative course.  {Blank single:19197::"<u>Minor:</u> Grade I - Any complication without need for pharmacologic treatment or other intervention", "<u>Minor:</u> Grade II - Any complication that requires pharmacologic treatment or minor intervention only", "<u>Major:</u> Grade III - Any complication that requires surgical, radiologic, endoscopic intervention, or multitherapy", "<u>Major:</u> Grade IIIa - Intervention does not require general anesthesia", "<u>Major:</u> Grade IIIb - Intervention requires general anesthesia", "<u>Major:</u> Grade IV - Any complication requiring intensive care unit management and life support", "<u>Major:</u> Grade IVa - Single organ dysfunction", "<u>Major:</u> Grade IVb - Multiorgan dysfunction", "<u>Mortality:</u> Grade V - Any complication leading to the death of the patient"}Grade V - Any complication leading to the death of the patient."}</p>

Chest tube(s) duration: {GEN NUMBER 0-10 2:24793} days.

Room air oxygen saturation on day of discharge: \*\*\*

Home oxygen: {YES/NO/N/A :21578}

Diet at discharge: \*\*\*

**Physical Exam:**

@VITALS@

General: Alert, appropriate, no acute distress

Wounds: dry and intact without evidence of infection

**Discharge Status:**

At post-operative day # {GEN NUMBER 0-10 2:24793} patient can be discharged from hospital.

**Labs 48 hrs prior to discharge:**

@LAB48@

**Disposition:**

{DISPOSITION 2:24783}

**Prescribed medications:**

@MEDDISCHARGE@

**Resume home medications:**

@PTAMEDS@

**Patient Instructions (see additional instructions placed into Epic):**

No driving while taking narcotic pain medication.

Walk more frequently and longer every day.

Patient may shower and blot incisions dry. No baths or swimming.

Smoking Cessation counseling and information was provided to the patient. {yes no:314532::"no"}.

The current plan \*\*\*.

**Follow-up with:**

Your thoracic surgeon \*\*\* weeks from discharge.

Primary Care Provider 1 month from discharge

Other Specialist: {FOLLOW UP SPECIALIST:24784}

Please refer to the discharge information sheets which include: Thoracic surgery discharge instructions and/or recommendations for follow-up after lung cancer or other cancer surgery.

**Signed:**

@MECRED@

@TD@

@NOW@

cc:

Participating care providers: \*\*\*