



Privileges in Thoracic Service

SAMPLE

Required Qualifications

Education/Training

Successful completion of an ACGME or AOA accredited Residency/Fellowship in Thoracic Surgery or foreign equivalent training.

AND

Current certification or active participation in the examination process leading to certification in Thoracic Surgery by the American Board of Thoracic Surgery or by the American Osteopathic Board of Surgery or foreign equivalent training/board.

OR

Documentation or attestation of the performance of at least 100 Core thoracic surgery procedures on inpatients or outpatients as the attending physician (or senior resident) during the past two years.

Additional Credentialing Criteria (Initial and Reappointment)

In accordance with Hospital Sedation Policy and completion of the SHC sedation exam taken every 2 years

Use of Fluoroscopy Equipment- Valid Radiology Supervisor and Operator Certificate or Fluoroscopy Supervisor and Operator Permit Required

Teaching appointment to work in SHC outpatient clinics

Membership and privileges at LPCH to admit, treat patients 14 years old and younger

To be granted Central Venous Catheter Insertion must complete "Getting to Zero" educational module

Clinical Experience (Initial) .

VATS - Lobectomy

Successfully performed at least five thorascopy or VATS lobe procedures during residency or under the supervision of a qualified surgeon.

Robotic thoracic surgery

ACGME/AOA approved thoracoscopic training

AND

1 day course at the Intuitive headquarters, unless the individual has done 10 prior, documented cases in training or as an attending elsewhere.

Laser bronchoscopy and/or esophargoscopy

Completion of at least 5 laser cases during training or 5 cases with approved surgeon subsequent to training - Documentation required.

Laparoscopic esophageal

Laparoscopic esophageal surgery - Completion of 25 laparoscopic procedures during general or

surgery thoracic surgery training and completion of 5 laparoscopic esophageal procedures during general or thoracic surgery training - Documentation required.

Stereotactic Body Radiotherapy Performed in collaboration with Radiation Oncology • Manufacturer's training course • Observe four (4) cases • Proctored for four (4) cases by Stanford Faculty • Letter from co-director of Cyberknife program and/or letter from Radiation Oncology Clinical Chief.

Clinical Experience (Reappointment) Minimum 30 Core cases required during the past 2 years
Minimum 2 cases required during the past 2 years - VATS - Lobectomy; Laparoscopic esophageal surgery
Minimum 5 cases required during the past 2 years - Robotic thoracic surgery
Minimum 1 case required during the past 2 years - Laser bronchoscopy and/or esophargoscopy
Minimum 6 cases required during the past 2 years - Stereotactic Body Radiotherapy Performed in collaboration with Radiation Oncology

FPPE Chart Review FPPE CRITERIA LISTED BELOW. FPPE WILL BE ASSIGNED BY THE SERVICE CHIEF DURING THE APPROVAL PROCESS
6 chart reviews - Core
2 chart reviews - Administration of Moderate Sedation; Treatment of patients in outpatient clinics at Stanford Hospital & Clinics; VATS - Lobectomy; Robotic thoracic surgery; Laparoscopic esophageal surgery
3 chart reviews - Stereotactic Body Radiotherapy Performed in collaboration with Radiation Oncology

FPPE Observation 6 observations - Core
1 observation - Administration of Moderate Sedation; Treatment of patients in outpatient clinics at Stanford Hospital & Clinics; VATS - Lobectomy; Robotic thoracic surgery (first case); Laser bronchoscopy and/or esophargoscopy; Laparoscopic esophageal surgery
If 10 robotic cases not documented previously then: First Two (2) cases assisted by an approved surgeon; Three (3) cases proctored by an approved surgeon - Robotic thoracic surgery
3 observations - Stereotactic Body Radiotherapy Performed in collaboration with Radiation Oncology

Provide care on LPCH patients in specific areas of SHC

Request <input type="checkbox"/>	Request all privileges listed below. <i>Uncheck any privileges that you do not want to request.</i>	Service Chief Rec <input type="checkbox"/>
	Additional Request	
<input type="checkbox"/>	ONLY provide care of patients in the SHC Emergency Department, ASC, Cath Lab, Cancer Center or Endo Unit - requires Active or Courtesy Status at LPCH	<input type="checkbox"/>

Core Privileges

Request <input type="checkbox"/>	Request all privileges listed below. <i>Uncheck any privileges that you do not want to request.</i>	Service Chief Rec <input type="checkbox"/>
	Thoracic Core Privileges:	
<input type="checkbox"/>	Privileges to admit, evaluate, diagnose, consult, perform history and physical exam, and provide treatment to patients presenting with illnesses, injuries, and disorders of the thoracic cavity and related structures, including the chest wall.	<input type="checkbox"/>
	Privileges and treatment modalities include:	
<input type="checkbox"/>	Open lung biopsy	<input type="checkbox"/>
<input type="checkbox"/>	Esophagectomy	<input type="checkbox"/>
<input type="checkbox"/>	Pulmonary lobectomy	<input type="checkbox"/>
<input type="checkbox"/>	Bronchoscopy, esophagoscopy, and associated instrumentation (e.g. stents)	<input type="checkbox"/>
<input type="checkbox"/>	Mediastinoscopy, cervical/scalene lymph node biopsy, other superficial biopsy procedures	<input type="checkbox"/>
<input type="checkbox"/>	Chest wall and pleura procedures	<input type="checkbox"/>
<input type="checkbox"/>	Tracheobronchial tree and lung procedures	<input type="checkbox"/>
<input type="checkbox"/>	Diaphragmatic procedures and diaphragmatic hernias	<input type="checkbox"/>
<input type="checkbox"/>	Gastroesophageal reflux disease	<input type="checkbox"/>
<input type="checkbox"/>	Sympathectomy	<input type="checkbox"/>
<input type="checkbox"/>	Resection , construction, and repair of esophagus	<input type="checkbox"/>
<input type="checkbox"/>	Feeding tube placement	<input type="checkbox"/>
<input type="checkbox"/>	Thoracoscopy for pleural, mediastinal and pulmonary disease (non-lobectomy)	<input type="checkbox"/>
<input type="checkbox"/>	Lung volume reduction surgery, bullectomy	<input type="checkbox"/>
<input type="checkbox"/>	Resection of mediastinal masses	<input type="checkbox"/>
<input type="checkbox"/>	Management of thoracic trauma	<input type="checkbox"/>
<input type="checkbox"/>	Central Venous Catheter Insertion (Initial and Renewal Criteria - Must complete "Getting to Zero" educational module)	<input type="checkbox"/>

Special Privileges

Description: Must also meet Required Qualifications for Core Privileges

Request <input type="checkbox"/>	Request all privileges listed below. <i>Uncheck any privileges that you do not want to request.</i>	Service Chief Rec <input type="checkbox"/>
<input type="checkbox"/>	Administration of Sedation	<input type="checkbox"/>
<input type="checkbox"/>	Use of fluoroscopy equipment (or supervision of other staff using the equipment)	<input type="checkbox"/>
<input type="checkbox"/>	Treatment of patients in outpatient clinics at Stanford Hospital & Clinics	<input type="checkbox"/>
<input type="checkbox"/>	Admit, treat, evaluate or provide follow-up care for inpatients ages 14 years or younger	<input type="checkbox"/>
<input type="checkbox"/>	VATS - Lobectomy	<input type="checkbox"/>
<input type="checkbox"/>	Robotic thoracic surgery	<input type="checkbox"/>
<input type="checkbox"/>	Laser bronchoscopy and/or esophargoscopy	<input type="checkbox"/>
<input type="checkbox"/>	Laparoscopic esophageal surgery	<input type="checkbox"/>
<input type="checkbox"/>	Stereotactic Body Radiotherapy Performed in collaboration with Radiation Oncology	<input type="checkbox"/>

<input type="checkbox"/>	
<input type="checkbox"/>	
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