

## Privileges in Radiology Service, General Radiology

 Name: \_\_\_\_\_  
*Please Print*

### MEDICAL STAFF CATEGORY REQUESTED:

- Active** – Uses Stanford Hospital & Clinics (SHC) as a primary hospital and regularly admits/treats, consults, patients at this facility, or is regularly involved in medical staff functions. (Minimum 11 pt contacts per year)
- Courtesy-Admitting** – Member in good standing in another TJC, AAAHC or AAAASF accredited hospital, and admits/treats 3 – 10 patients per year at SHC
- Courtesy-Teaching** – Treats SHC patients only when incident to performing clinical teaching responsibilities. Must have teaching appointment with the Stanford School of Medicine
- ONLY** provides care of patients in the SHC Emergency Department, ASC, Cath Lab, Cancer Center or Endo Unit – requires Active or Courtesy Status at LPCH

**Please indicate any teaching title you may hold with the Stanford School of Medicine:**

- Faculty (MCL, UTL or CE)  Adjunct Clinical Faculty

Teaching Title: \_\_\_\_\_

REQUESTED	PROCEDURE	INITIAL CRITERIA	RENEWAL CRITERIA	PROCTORING REQUIREMENTS
<b>CORE PRIVILEGES</b>				
<input type="checkbox"/>	<p><b><u>Privileges included in the Core:</u></b> Privileges to admit, diagnose, perform history and physical exam, and consult through diagnostic workup planning, radiation monitoring, performing and interpreting diagnostic procedures.</p> <p><b><u>Cross out &amp; INITIAL any privilege/s you are not applying for in this set of Basic Privileges</u></b></p> <p>Included in the core are:</p> <ul style="list-style-type: none"> <li>• Routine radiographic studies including the head, neck, chest, abdomen, and extremities</li> <li>• Computer tomography of the head, neck, chest, abdomen, extremities, and cardiovascular system</li> <li>• Magnetic resonance imaging of the head, neck, chest, abdomen, extremities, and cardiovascular system</li> <li>• Fluoroscopic procedures</li> <li>• Radiologic procedures of the genitourinary and gastrointestinal tracts</li> <li>• Radiologic procedures upon the musculoskeletal system</li> <li>• CT guided biopsies</li> <li>• Ultrasound procedures</li> <li>• Advanced ultrasound procedures: endovaginal ultrasound, Doppler imaging of veins and arteries</li> <li>• Diagnostic neuroradiology</li> </ul>	<p>Successful completion of an accredited ACGME or AOA residency/fellowship in diagnostic radiology or foreign equivalent training.</p> <p style="text-align: center;"><b><u>AND</u></b></p> <p>Successful completion of residency training in Diagnostic Radiology in a non-American program</p> <p style="text-align: center;"><b><u>OR</u></b></p> <p>Current certification or active participation in the examination process leading to certification in diagnostic radiology by the American Board of Radiology or the American Osteopathic Board of Radiology or foreign equivalent training/board.</p>	<p>Appropriate number of cases performed per year as based on Category</p> <p><b><i>Reappointment s: be prepared to provide a list of cases performed at facilities other than SHC if requested.</i></b></p> <p>Minimum of 40 cases required in the past two years</p> <p>_____ # of cases in 2 years</p>	<p>25 Cases</p> <p><b>Applicant must meet with Proctor to discuss completed cases/charts.</b></p>

<b>SPECIAL PRIVILEGES</b> (MUST ALSO MEET THE CRITERIA ABOVE)				
REQUESTED	PROCEDURE	ADDITIONAL CREDENTIALING CRITERIA	# of Cases performed in past 2 yrs **	Proctoring Requirements
<input type="checkbox"/>	Administration of Moderate Sedation	In accordance with Hospital Sedation Policy and completion of the SHC sedation exam	Sedation exam every 4 years	2 chart reviews
<input type="checkbox"/>	Use of fluoroscopy equipment (or supervision of other staff using the equipment)	'Radiology X-Ray Supervisor and Operator Certificate'	Maintenance of valid Radiology Certificate	
<input type="checkbox"/>	Care of patients in outpatient clinics at Stanford Hospital & Clinics	Must have teaching appointment through the Stanford School of Medicine.		
<input type="checkbox"/>	Admit, treat, or provide follow-up care for inpatients ages 14 years or younger, or for obstetric patients	Must have membership and privileges at Lucile Packard Children's Hospital		
<input type="checkbox"/>	Mammography	960 cases in 2 years; 15 Category 1 CME credits in Mammography; Quality Assurance Documentation	_____ # of cases in 2 years  Minimum of 960 cases required	10 chart reviews
<input type="checkbox"/>	MR-guided Breast Procedures	24 MR-guided breast procedures in 2 years	_____ # of cases in 2 years  Minimum of 24 cases required	2 observations
<input type="checkbox"/>	Mammography Stereotactic Biopsies	24 Stereotactic biopsies in 2 years; 3 Category 1 CME credits in stereotactic biopsies in 3 years	_____ # of cases in 2 years  Minimum of 24 cases required	2 observations
<input type="checkbox"/>	Mammography Ultrasound Guided Biopsies	12 Ultrasound guided biopsies in 1 year; 3 Category 1 CME credits in Ultrasound guided biopsies in 3 years	_____ # of cases in 2 years  Minimum of 24 cases required	2 observations
<input type="checkbox"/>	Neurointerventional radiology	Neuroradiology fellowship or practicing in neurointerventional radiology and done a minimum of 150 cases in the past two years.	_____ # of cases in 2 years  Minimum of 150 cases required	5 chart reviews
<input type="checkbox"/>	Diagnostic and therapeutic general angiography and vascular interventions	One yr special training or practicing in diagnostic and therapeutic general angiography and done a minimum of 150 cases in the past two years.	_____ # of cases in 2 years  Minimum of 150 cases required	5 chart reviews
<input type="checkbox"/>	Nonvascular interventional procedures	One yr special training or practicing in nonvascular interventional procedures and done a minimum of 150 cases in the past two years	_____ # of cases in 2 years  Minimum of 150 cases required	5 chart reviews
<input type="checkbox"/>	Carotid Stenting	Documentation of completion of 40 arteriograms and 25 carotid stent procedures. All must be proctored by Active Medical Staff member who has met above requirements.	_____ # of arteriogram cases in 2 years  Minimum of 40 arteriograms required  Minimum 25 carotid stents required	5 chart reviews

**\*\* On a separate sheet of paper, please describe any major, unexpected complications you have encountered for any of the Core Privileges or Additional Privileges you are requesting**

**NOTE: PROCTORING IS REQUIRED FOR ALL INITIAL PRIVILEGES REQUESTED and MUST BE COMPLETED WITHIN 12 MONTHS**

**ACKNOWLEDGMENT OF PRACTITIONER:**

*I have requested only those privileges for which, by education, training, current experience and demonstrated performance, I am qualified to perform, and that I wish to exercise at Stanford Hospital & Clinics. I also acknowledge that my professional malpractice insurance extends to all privilege I have requested.*

*I understand that in exercising any clinical privileges granted, I am constrained by hospital and medical staff policies and rules applicable generally and any applicable to the particular situation.*

Applicant Signature: \_\_\_\_\_ Date \_\_\_\_\_

If sending by email, type your name in the box above.

If sending by mail, please print first and then sign.

## **SPECIAL CATEGORIES, ADDITIONAL INFORMATION**

### Nonvascular Interventional Procedures

The procedures in this category include: image guided needle or nonvascular catheter procedures for biopsy, aspirations, and/or drainage; percutaneous bile duct dilation, stenting, and stone removal; percutaneous gallstone and renal stone removal; percutaneous GU & GYN tract dilation and stenting; percutaneous gastrostomy or enterostomy; and other procedures requiring similar technical skills except for procedures on the breast which are included in Mammography and ultrasound-guided biopsies of the thyroid and peripheral lymph nodes which are included in Core Privileges.

### Diagnostic and Therapeutic General Angiography and Vascular Interventions

This includes all vascular studies, excluding those specifically defined to be in the province of neuroradiology and cardiac angiography, but including line placement, pulmonary angiography and extracerebral neck angiography, performed for the purpose of diagnosis or treatment using vascular needles or catheters. It includes therapeutic embolization and other forms of occlusion therapy, infusion therapies, angioplasty, and other revascularization techniques (stenting, stent grafting etc).

### Neuroradiologic Interventional Procedures

This includes the following:

- A. Invasive procedures which are done for the purpose of imaging the brain, orbital contents, spine, and spinal cord or involve entry into either the arterial or venous portions of these anatomic regions. Examinations limited to the extracerebral vasculature do not require neuroradiologic privileges.
- B. Interventional neuroradiology of any of the above anatomical areas. This includes but is not limited to procedures such as biopsies, vertebroplasties, dilatation, stenting, infusions, and embolizations.

### Mammography and Mammographic Interventional Procedures

This includes the following studies and procedures related to the breast: screening and diagnostic radiography, diagnostic ultrasonography, radiologically controlled needle localization, radiographic stereotactic fine needle biopsy/aspiration of lesions, and radiographic stereotactic core needle biopsy of lesions.

Documented experience for an applicant must include QA evaluations of their studies and the patient outcomes. Applicants for renewal must have placed all information for QA documentation of the cases done at Stanford Hospital and Clinics into the Department's records in a timely fashion in accordance with current distributed Department requirements and they must provide QA documentation which is equivalent to that required in the Department for all cases done outside of the Stanford Hospital and Clinics that are submitted for their renewal application.

### Breast MR Procedures

This includes MR-guided biopsies and wire localizations.

### Carotid Stenting

This procedure requires documentation of completion of 40 arteriograms and 25 carotid stent procedures before the privilege can be granted. All procedures must be proctored by an Active medical Staff member who has met these requirements. Industry course is recommended if applicable.

All QI/QA will be a joint conference review involving all four divisions (Cardiovascular Medicine, Vascular Surgery, CV Interventional Radiology, Neuroradiology)

When a medical staff member has completed their 25 Carotid Stent cases, this data including patient outcomes is to be presented at Care Review Committee.