

# Privileges in Radiology Service, Nuclear Medicine

Name:

## Instructions:

- $1. \quad {\rm Click \ the \ Request \ checkbox \ to \ request \ a \ group \ of \ \textit{Core \ Privileges.}}$
- $2. \quad \textbf{Uncheck} \text{ any privileges you do not want to request in this group.}$
- $3. \quad \text{Individually check off any } \textbf{Special Privileges} \text{ you want to request.}$
- $4. \hspace{1.5cm} \text{Sign form electronically and } \textbf{submit with all required documentation}.$

Required Qualifications				
Education/Training	Successful completion of an ACGME or AOA-accredited residency/fellowship in nuclear medicine or foreign equivalent training.			
	AND			
	Current certification or active participation in the examination process leading to certification in nuclear medicine by the American Board of Nuclear Medicine or the American Osteopathic Board of Nuclear Medicine or foreign equivalent training/board.			
	Documentation or attestation of recent performance of at least 100 nuclear medicine procedures at an accredited facility, during the past two years			
FPPE	FPPE CRITERIA LISTED BELOW. FPPE WILL BE ASSIGNED BY THE SERVICE CHIEF DURING THE APPROVAL PROCESS			

# Provide care on LPCH patients in specific areas of SHC

Request	<b>Request all privileges listed below.</b> Uncheck any privileges that you do not want to request.	Service Chief Rec
	Additional Request	
	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	

# **Core Privileges**

Request	<b>Request all privileges listed below.</b> Uncheck any privileges that you do not want to request.	Service Chief Rec
	Core privileges include:	
	Privileges to make an assessment of a clinical history, supervise the preparation, administration, and use of unsealed radionuclides and radiopharmaceuticals for diagnostic examinations of patients.	
	Interpreting the results of diagnostic examinations of patients using unsealed radionuclides and radiopharmaceuticals	
	Supervising the preparation, administration, and use of unsealed radionuclides and radiopharmaceuticals for therapeutic purposes	
	Performing radioimmunoassay examinations and managing radioactively contaminated patients and facilities	
	Internal therapy usually requiring hospitalization for purposes of radiation safety	
	Use of sources in devices for diagnostic studies involving transmission of excitation	
	Supervision of cardiac stress testing for Cardiac Nuclear Medicine procedures	
	Fine needle aspiration biopsy of the thyroid	
	Consultation and/or care of patients with diseases of thyroid	
	Positron Emission Tomography (PET)	

#### Qualifications

**Renewal Criteria** 

Minimum 100 Core cases required during the past 2 years Maintain current certification or active participation in the examination process leading to certification in nuclear medicine by the American Board of Nuclear Medicine or the American Osteopathic Board of Nuclear Medicine or foreign equivalent training/board.

Core

FPPE

## **Special Privileges**

Description: Must also meet Required Qualifications for Core Privileges

Request	t <b>Request all privileges listed below.</b> Uncheck any privileges that you do not want to request.	
	Administration of Sedation [CRITERIA - In accordance with Hospital Sedation Policy and completion of the SHC sedation exam taken every 2 years]	
	Treatment of patients in outpatient clinics at Stanford Hospital & Clinics [CRITERIA - Teaching appointment through Stanford School of Medicine required.]	
	Admit, treat, evaluate or provide follow-up care for inpatients ages 14 years or younger [CRITERIA - Membership and privileges at LPCH]	
	Emeryville Imaging Center Site Only - Interpretation of nuclear cardiology studies only [CRITERIA - Initial - Meeting required qualifications for privileges in Radiology Service, Nuclear Medicine is not required. Successful completion of an ACGME or AOA accredited Fellowship in cardiology or foreign equivalent training. Current certification or active participation in the examination process leading to certification in cardiology by the American Board of Internal Medicine or by the American Osteopathic Board of Internal Medicine or foreign equivalent training board. Current certification or active participation in the examination process leading to certification by Board of Nuclear Cardiology. Documentation of 50 nuclear cardiology cases in past 2 years. Prior approval from the Chair of Radiology or designee. Renewal - Minimum of 20 nuclear cardiology studies and 10 hours of Category I CME in nuclear cardiology during past two years.]	

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Administration of Moderate Sedation Emeryville Imaging Center Site Only

#### Acknowledgment of Applicant

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 acknowledge I have met the minimum number of cases required as identified for privileges.

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.

By clicking on the "Submit" button below, I have electronically signed, dated and submitted this privilege request

### Service Chief Recommendation - Privileges

I have reviewed the requested clinical privileges and supporting documentation and make the following recommendation(s):

Privilege	Condition/Modification/Deletion/Explanation

Service Chief Recommendation - Proctoring Requirements

Service Chief/Designee - By clicking on the 'Submit' button below, I have electronically signed, dated and approved this privilege request

Date