

Core Privileges in Radiology

Name: _____

Please indicate with a check mark the privileges requested.

Qualifications

To be eligible for core privileges in radiology, the applicant must meet the following qualifications:

- Documentation of the performance and interpretation of a volume of radiologic tests or procedures commensurate with the subspecialty;
- and
- Current certification or eligibility to participate in the examination process leading to certification in radiology by the American Board of Radiology or the American Osteopathic Board of Radiology; or
- and
- Successful completion of an ACGME- or AOA- accredited residency in radiology or a subspecialty of radiology.

_____ Radiology Privileges - Core

- General diagnostic radiology, diagnostic ultrasound, diagnostic neuroradiology, diagnostic invasive procedures and diagnostic body imaging, computerized tomography, MRI, mammography, and myelography, except for those special procedure privileges listed below.
- Routine imaging, e..g., interpretation of plain films, intravenous or retrograde pyelography, fluoroscopy, chest/abdomen, pelvis/gastrointestinal and genitourinary diagnostic and therapeutic procedures, breast needle localization.
- Computed tomography (CT). CT-guided biopsy, and drainage procedures.
- Ultrasound imaging: general diagnostic ultrasound, arterial and venous Doppler exams, intra-cavitary ultrasound, ultrasound-guided biopsy and drainage procedures, intraoperative ultrasound, Post Volume Recording (PVR)
- Magnetic resonance imaging (MRI)
- MRI guided biopsy

SPECIAL PROCEDURES PRIVILEGES:

To be eligible to apply for a special procedure privileges listed below, the applicant must demonstrate successful completion of an approved and recognized course or acceptable supervised training in residency, fellowship, or other acceptable experience; and provide documentation of competence in performing that procedure within the last two (2) years, consistent with the criteria set forth here.

Procedure	Criteria	Requested	Recommended	Not Recommended
Percutaneous aspiration and biopsy of deep structures	5 Cases			
Moderate Sedation*	See Below**			

***Moderate Sedation**

- Promoting a drug-induced depression of consciousness during which patients respond purposefully to verbal commands, either alone or accompanied by light tactile stimulation. No interventions are required to maintain a patient airway, and spontaneous ventilation is adequate. Cardiovascular function is usually maintained.

****Qualifications** - To be eligible for privileges in Moderate Sedation, the applicant must meet the following qualifications:

- Documentation of the performance of at least 10 moderate sedation procedures performed within the last year including results/outcomes and appropriate care for complications, if any **AND** documentation of current ACLS certification. For reappointment: documentation of 20 cases with results/outcomes and appropriate care for complications, if any **AND** documentation of current ACLS certification

Acknowledgement 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 **Harris Methodist Southlake**, and

I understand that:

- (a) 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.
- (b) Any restriction on the clinical privileges granted to me is waived in an emergency situation and in such a situation my actions are governed by the applicable section of the medical staff bylaws or related documents.

Signed: _____

Date: _____

Credentials Committee Recommendations: _____ Recommend _____ Deny

I have reviewed the requested clinical privileges and supportive documentation for the above named applicant and recommend action on the privileges as noted above.

Signed: _____

Date: _____

Recommended/Not recommended with the following modification(s) and reason(s):
