

**Memorial Medical Center  
Imaging Services (Diagnostic)**

**Basic Education:** M.D. or D.O.

**Minimal Formal Training:** Successful completion of an ACGME or AOA-approved residency program and has performed and interpreted at least 1,000 radiologic tests or procedures during the past 12 months. Must be Board Eligible or Board Certified.

**Required Previous Experience:** Demonstration that applicant has performed and interpreted at least 1,000 radiologic tests or procedures during the past 12 month.

**Core Privileges:** General diagnostic radiology, diagnostic ultrasound, diagnostic nuclear medicine studies, diagnostic neuroradiology, diagnostic invasive procedures and diagnostic body imaging.

Other privileges requested for which you have current clinical competency may be listed below. Documentation of training and/or experience must be provided for any special privileges requested. I understand that by making this request, I am bound by the applicable laws and policies of the Medical Center and hereby stipulate that I meet the minimum threshold criteria for this request.

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I understand that it is my obligation to notify the President of the Medical Staff of any procedure or mode of medical care in which I might engage that is not listed. I certify to the best of my knowledge, I am qualified and have professional liability insurance coverage for practice within the scope of privileges requested.

Practitioner's Signature \_\_\_\_\_ Date: \_\_\_\_\_

Practitioner's Printed Name \_\_\_\_\_

**APPROVED AS INDICATED:**

Department Chairman's Signature: \_\_\_\_\_ Date \_\_\_\_\_

Department Chairman's Printed Name \_\_\_\_\_

**MEMORIAL MEDICAL CENTER  
IMAGING SERVICES PROCEDURES  
CHECK PROCEDURES REQUESTED  
FOR REAPPOINTMENT**

| <b>Privileges requested</b>                               | <b>Minimum formal training</b>  | <b>Reappointment criteria</b>   |
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| Discography<br><input type="checkbox"/>                   | Successful completion of an accredited residency or fellowship in radiology, orthopedic surgery, neurology, or neurological surgery that included training in discography.  | Demonstrates clinical competency through Performance Improvement/Clinical Outcome activities.   |
| Interventional radiology<br><input type="checkbox"/>      | Successful completion of an accredited residency in diagnostic radiology, followed by an accredited fellowship in interventional radiology.   | Demonstrates clinical competency through Performance Improvement/Clinical Outcome activities.   |
| Mammography screening<br><input type="checkbox"/>         | Successful completion of an accredited residency in radiology.<br><b>And</b><br>Successful completion of either of the following:<br>Certification examination for the American Board of Radiology, Inc., or the American Board of Osteopathic Board of Radiology.<br><i>Note: An interpreting physician does not have to be a radiologist. The Food and Drug Administration, in the updated Quality Mammography Standards, states that any physician who meets the qualifications to interpret mammography may be privileged to do so, regardless of his or her specialty.</i> | Performance of at least 960 mammograms during the past 24 months;<br>Maintenance of outcomes data for positive and equivocal mammograms,<br><b>And</b><br>Successful completion of teaching of at least five hours of Category I continuing education during the past 12 months, 15 Category I hours during the past 36 months, with at least six in each mammography modality requested. |
| Neuroimaging<br><input type="checkbox"/>                  | Successful completion of an accredited residency in Neurology, radiology, or neurosurgery.<br><i>Note: If the residency did not include appropriate training in the neuroimaging modality requested, the applicant should be required to have completed an accredited course or fellowship for each neuroimaging modality requested.</i>  | Performance and/or interpretation of at least 100 studies during the last 12 months for each neuroimaging modality requested; and Successful medical education requirements related to neuroimaging.  |
| Radioactive seed implantation<br><input type="checkbox"/> | Successful completion of an accredited residency in radiation oncology.<br><i>Note: If the residency did not include prostate seed implantation training, the applicant should be required to demonstrate successful completion of an accredited</i>  | Successful completion of continuing medical education requirements that relate to prostate seed implantation techniques   |

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|  | <i>course in prostate seed implantation and evidence of being proctored in at least three cases by a physician experienced in prostate seed implantation.</i>   | and equipment.   |
| Vascular ultrasound<br><input type="checkbox"/>                        | Successful completion of an accredited residency or fellowship in vascular surgery, radiology, cardiology, internal medicine, or neurology.<br><b>And</b><br>At least three months of supervised diagnostic ultrasound training; or Procurement of the American Procurement of the American Registry of Diagnostic Medical Sonographers (ARDMS) registered vascular technologist credentials. | Demonstrates clinical competency through Performance Improvement/Clinical Outcome activities.  |
| Myocardial scan interpretations<br><input type="checkbox"/>            | Successful completion of four to six months' training in an accredited program.<br><b>Or</b><br>Training or experience equivalent to the training in a formal program such as the Level 2 training in nuclear cardiology outlined in the 1995 American College of Cardiology/American Society of Nuclear Cardiology (ADD/ASNC) training guidelines.   | Performance of at least 30 thallium scan interpretations during the past 12 months; and Successful completion of continuing education requirement that relates to nuclear and thallium scan interpretations.   |
| Stereotactic core-cut breast biopsy (SCCB)<br><input type="checkbox"/> | Successful completion of qualifications under the Mammography Quality Standards Act (MQSA) to be an interpreting physician. Successful completion of training in the stereotactic and ultrasound guided technique of breast biopsy during residency or in an accredited course or institution; and Possession of privileges for breast imaging interpretation.                                | For a Radiologist practicing independently, either of the following:<br>Performance of at least 12 stereotactic breast biopsies in the past 12 months or requalifications of those requirements under Minimum formal training and Required previous experience.<br><b>And</b><br>Successful completion of at least three hours of Category I continuing medical education in stereotactic breast biopsy in the past three years that included post-biopsy management of the patient; and successful completion of at least 15 hours of Category I continuing medical education imaging |

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|   |  | <p>in the past three years that included benign and malignant diseases of the breast.</p> <p>For a Radiologist in a collaborative setting either of the following:<br/> Performance of at least 12 stereotactic breast biopsies in the past 12 months; or<br/> requalification of those requirements under Minimum formal training and Required previous experience.</p> <p><b>And</b><br/> Successful completion of at least three hours of Category I continuing medical education in stereotactic breast biopsy in the past three years.</p> |
| Peripheral and visceral arteriography<br><input type="checkbox"/> | Successful completion of an accredited residency or fellowship in radiology, cardiology, or vascular surgery. Training must have included three months of concentrated experience in the performance of diagnostic arteriography.  | Demonstrates clinical competency through Performance Improvement/Clinical Outcome activities.   |
| Peripheral vessel stent placement<br><input type="checkbox"/>     | Successful completion of: An accredited residency in cardiology, vascular surgery, or radiology<br><b>And</b><br>At least 12 months of a subsequent fellowship in vascular medicine that included training in diagnostic angiography, and stent placement procedures.<br><i>Note: If the residency or fellowship did not include a hands-on training program in diagnostic angiography and peripheral angioplasty that included stent placement, the applicant should be required to have completed such a program under the supervision of a qualified physician preceptor.</i> | Ongoing competence demonstrated by meeting the facility's minimum requirement for diagnostic angiography privileges and percutaneous transluminal angioplasty privileges and performance of at least 10 stent placements in the last 12 months.   |

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| Percutaneous<br>nephrostomy<br><br><input type="checkbox"/> | Successful completion of an accredited residency in radiology, followed by at least one year of fellowship training in interventional radiology. | Demonstrates clinical competency through Performance Improvement/Clinical Outcome activities. |
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Practitioner's Signature \_\_\_\_\_ Date: \_\_\_\_\_

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