London Health Sciences Centre And St. Joseph's Health Care London

Delineation of Procedural Privileges

Department of Medical Imaging – Division of Diagnostic Radiology

All members of the Division of Diagnostic Radiology must have their Fellowship in Diagnostic Radiology and accreditation in their appropriate subspecialty is preferred where there is an accredited program recognized by the Royal College or the Canadian Association of Radiologists available.

Members will have full hospital privileges with no patient admission, except Interventional Radiology, where admitting privileges may be given on request to a radiologist with a significant component of practice in interventional radiology.

| Category | Privileges | Educational/Experience Requirements |
|----------|--|---|
| A | All activities and procedures generally performed by physicians specialized in Diagnostic Radiology, including: • Pediatric Radiology • Cardiac Imaging • MSK • CT • Ultrasound • Chest Radiology • General Radiology | Specialty Certification from the Royal College of Physicians and Surgeons of Canada, or an Academic Certificate from the College of Physicians and Surgeons of Ontario. |
| В | Procedures requiring the use of specialized equipment and/or training as approved by the Chief of the Department including: 1. Interventional Spinal Procedures 2. Angiography/Interventional 3. MRI | Certification and Fellowship as indicated in Category A, and additional training as defined and supported by the Chief of the Department of Medical Imaging All procedures listed need to have additional fellowship training in the procedural area |
| С | Privileges granted to physicians not certified in the specialty, but who have experience, training and demonstrated competence. | Royal College of Physicians and Surgeons of Canada in a relevant specialty as approved by the Chief of the Department. |

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Department of Medical Imaging – Division of Nuclear Medicine

All members of the Division of Nuclear Medicine must have their Fellowship in Nuclear Medicine and accreditation in their appropriate subspecialty is preferred where there is an accredited program recognized by the Royal College.

| CATEGORY | PRIVILEGES | EDUCATIONAL/EXPERIENCE REQUIREMENTS |
|----------|--|--|
| Α | All activities and procedures carried out by physicians certified in Nuclear Medicine. This includes PLANAR imaging, SPECT/CT, radionuclide therapy, PET imaging | Specialty Certification in Nuclear Medicine from the Royal College of Physicians and Surgeons of Canada or an Academic Certificate from the College of Physicians and Surgeons of Ontario in Nuclear Medicine |
| В | Procedures requiring the use of specialized equipment or training as approved by the Chief of the Department | Certification and Fellowship as indicated in Category A, and additional training as defined and supported by the Chief of Nuclear Medicine and Chief of the Department Medical Imaging |
| | B1: Cardiac CT | |
| С | Privileges granted to physicians not certified in the specialty but who have experience, training and demonstrated competence in a specific area of Nuclear Medicine | Royal College of Physicians and Surgeons of Canada in a relevant specialty as approved by the Chief of the Department. |