

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

**DEPARTMENT OF NUCLEAR MEDICINE**

<b>CATEGORY</b>	<b>PRIVILEGES</b>	<b>EDUCATIONAL/EXPERIENCE REQUIREMENTS</b>
<b>A</b>	All activities and procedures carried out by physicians certified in Nuclear Medicine. This includes PLANAR imaging, SPECT/CT, radionuclide therapy	Specialty Certification in Nuclear Medicine or Fellowship from the Royal College of Physicians and Surgeons of Canada or equivalent
<b>B</b>	Procedures requiring the use of specialized equipment or training as approved by the Chief of the Department  B1: PET and PET/CT	Specialty Certification in Nuclear Medicine or Fellowship from the Royal College of Physicians and Surgeons of Canada or equivalent and  B1: At least 3 months training in PET and/or have had supervised reading of at least 300 cases and have demonstrated competency in reading PET.  Nuclear Medicine physicians whose training or supervised practice is over 5 years previously must refresh their PET skills with at least 150 supervised readings and demonstrated competency prior to being granted privileges.
<b>C</b>	Privileges granted to physicians not certified in the specialty but who have experience, training and demonstrated competence in a specific area of Nuclear Medicine  C1: PET and PET/CT	To be determined by the Chief of Nuclear Medicine, upon recommendation by the Credentialing Committee and the Director of the residency training program of the department.  C1: Radiologists can apply for category C privileges within Nuclear Medicine provided they have had at least 3 months training in PET and/or have had supervised reading of at least 300 cases, at least 150 within the past 5 years, and have demonstrated competency in PET interpretation.