

Livres de référence	
Christian; P. E.; Bernier; D. R.; & Langan; J. K.; (2004); Nuclear medicine and pet technology and techniques ; Mosby.	
Christian; Bernier; Langan (2013) Nuclear Medicine and PET: Technology and Techniques, Mosby	
C. Lemire et S. Poulin (2010); Soins infirmiers: Méthodes de soins 1 ; Chenière Education inc. & OTIMROEPMQ_Medecine nucléaire_PRÉVENTION ET CONTRÔLE DES INFECTIONS	
Cloutier, L., (2008), Radiopharmacologie, CCDMD	
Cordoliani; Y. S.; & Foehrenbach; (2008); Radioprotection en milieu médical	
Cordoliani; Y. S.; & Foehrenbach; (2014); Radioprotection en milieu médical; Masson	
Dutton; A.G & Ryan; T. (2018) Torres'Patient Care in Imaging Technology (9 th Ed.)	
Fauber; L; (2020); Radiographic imaging and exposure (6e édition); Elsevier	
Gopal B. Saha, PhD, Basics of PET Imaging: Physics, Chemistry, and Regulations, Springer 2015	
Kowalsky; R. J.; & Falen; S. W.; (2004); Radiopharmaceuticals in nuclear pharmacy and nuclear medicine (2nd ed.); American Pharmacists Association	
Kowalsky; R. J.; & Falen; S. W.; (2011); Radiopharmaceuticals in nuclear pharmacy and nuclear medicine (3rd ed.); American Pharmacists Association	
Mettler, F. A. Jr. & Milton, J. Guiberteau, (2012), Essentials of nuclear medicine Imaging, Saunders ; Elsevier	
Mettler, F. A. Jr. & Milton, J. Guiberteau, (2012), Essentials of nuclear medicine Imaging (6th edition), Saunders ; Elsevier	
Mettler, F. A. Jr. & Milton, J. Guiberteau, (2019), Essentials of nuclear medicine Imaging, Saunders 7th Ed., Elsevier	
Makoto, Toshio, Takashi, (2014), Assessment of cardiac sarcoïdosis with advanced imaging, BioMed Research International	
Schatka I, Bengel F.M, (2013), Imaging of cardia sarcoïdosis, Journal of Nuclear Medicine	
Morton, Clark et al. 2007, Diagnostic, Imaging, Nuclear Medecine, section5, 5-2	
Murray; Barnfield; Waller; Telford & Michael Peters; (2013); Assessment of Glomerular Filtration Rate Measurement with Plasma Sampling: A Technical Review; J. Nucl. Med. Technol	
Potter; P. A.; et Perry; A. G.; (2010); Soins infirmiers : Fondements généraux (Tome 1 et 2) (3e édition); Chenelière Éducation inc	
Potter; P. A.; et Perry; A. G.; (2016); Soins infirmiers : Fondements généraux (4e édition).; Chenelière Éducation	
Prekeges; J.; (2011); Nuclear Medicine Instrumentation (2nd ed); Jones & Bartlett	
Robert E. Henkin; (2006); Nuclear Medicine; Mosby	
Robert E. Henkin; (2010) 2nd Ed.; Nuclear Medicine; Mosby	
Saha, G.B. (2016) Basics of PET Imaging: Physics, Chemistry, and Regulations, Springer	
Simon R. Cherry, James A. Sorenson, and Michael E. Phelps; Physics in Nuclear Medicine, 4TH EDITION 2012 Elsevier Inc.	

The Requisites - Nuclear Medicine (4th ed.); Elsevier: Saunders
The Requisites - Nuclear Medicine (5th ed.); Elsevier: Saunders
Ziessman; H. A.; O'Malley; J. P.; Thrall; J. H. & Fahey; F. H.; (2014); The Requisites - Nuclear Medicine (4th ed.); Elsevier: Saunders
Ziessman; H. A.; O'Malley; J. P.; Thrall; J. H. & Fahey; F. H.; (2020); The Requisites - Nuclear Medicine (5th ed.); Elsevier: Saunders
Monographie Guidelines
2023 Ultratag™ RBC Kit for the preparation of Technetium Tc 99m-Labeled Red Blood Cells https://www.curiumpharma.com/wp-content/uploads/2018/05/A068I0-in0000-au012023_MF1.pdf
ACR-SNMMI-SPR Practice Guideline for the Performance of Liver and Spleen Scintigraphy https://snmmi.org/common/Uploaded%20files/Web/Clinical%20Practice/Procedure%20Standards/2010/Liver_Spleen_Scintigraphy_1382731942520_6.pdf
ASNC Practice Points, 99mTechnecium-Pyrophosphate Imaging for Transthyretin Cardiac Amyloidosis https://www.asnc.org/wp-content/uploads/2024/05/ASNC-Practice-Point-99mTechnetium-Pyrophosphate.2016.pdf
ASNC Practice Points, 99mTechnecium-Pyrophosphate Imaging for Transthyretin Cardiac Amyloidosis en 2019 https://www.asnc.org/wp-content/uploads/2024/05/ASNC-Practice-Point-99mTechnetium-Pyrophosphate.2016.pdf
Comparison of a Free-Breathing CT and an Expiratory Breath-Hold CT with Regard to Spatial Alignment of Amplitude-Based Respiratory-Gated PET and CT Images Journal of Nuclear Medicine Technology December 2014 https://tech.snmjournals.org/content/42/4/269
CNESST Quoi faire si vous avez un accident du travail ? https://www.cnesst.gouv.qc.ca/fr/demarches-formulaires/travailleuses-travailleurs/accident-travail-maladie-professionnelle/quoi-faire-si-vous-avez-un-accident-travail
DaT Scan 2022 GE healthcare https://www.gehealthcare.com/-/jssmedia/gehc/us/files/products/nuclear-imaging-agents/datscan/datscan-procedure-what-to-expect.pdf?rev=-1
SNMI proccedure standars for dopaminergic imaging in Parkinsonian syndromes 1.0 (2020) https://link.springer.com/content/pdf/10.1007/s00259-020-04817-8.pdf
Delbeke, D., (2006), Procedure Guideline for Tumour Imaging with F-18 FDG PET/CT 1.0
DRAXIMAGE® GLUCEPTATE Kit for the Preparation of Technetium Tc 99m Gluceptate Injection (Brain and Kidney Imaging Agent) https://www.draximage.com/pdf/Gluceptate-mono-CA.pdf
DRAXIMAGE® MDP Kit for the Preparation of Technetium Tc 99mMedronate Injection https://www.draximage.com/fr/pdf/MDP-mono-CA-1.pdf

EANM procedure guidelines for brain PET imaging using [18F]FDG, version 3 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8803744/pdf/259_2021_Article_5603.pdf
EANM/SNMML guideline for PSMA PET/CT Prostate Cancer Imaging 2.0 https://snmml.org/Web/Clinical-Practice/Procedure-Standards/Standards/PSMA-PET-CT-Joint-EANM-Procedure-Guideline-SNMML-Procedure-Standard-for-Prostate-Cancer-Imaging-2.aspx
FDG-PET/CT(A) imaging in large vessel vasculitis and polymyalgia rheumatica: joint procedural recommendation of the EANM SNMML, and the PET Interest Group (PIG), and endorsed by the ASNC (2018) https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5954002/
GE Healthcare - Report Template for Images with DaTscan™ (loflupane I 123 Injection)
Guideline vidange gastrique 2009
Helikit Urea Breath test 2023 https://www.helikit.com/en/helikit-urea-breath-test/
https://www.helikit.com/file/Helikit_directives_d_utilisation_2017.pdf
https://www.inspq.qc.ca/sites/default/files/publications/2436_prevention_controle_infections_prescriptions_additionnelles.pdf
https://publications.msss.gouv.qc.ca/msss/fichiers/2018/18-602-01W.pdf
http://jnm.snmjournals.org/content/43/10/1414.full.pdf+html
https://www.legisquebec.gouv.qc.ca/fr/document/rc/T-5,%20r.%205/#se:22
https://nuclearsafety.gc.ca/pubs_catalogue/uploads_fre/spill-procedures-fra.pdf
JNMscin.osseuse: https://tech.snmjournals.org/content/46/4/398
Kit for the Preparation of Technetium Tc 99m Pyrophosphate Injection https://www.accessdata.fda.gov/drugsatfda_docs/label/2017/017538s019lbl.pdf
Monographie du MDP Draximage https://www.draximage.com/pdf/MAA-mono-CA.pdf
Monographie du MDP Draximage https://www.draximage.com/products/USA/draximage-mdp-25
Monographie gallium 2012 de Lanthéus https://www.accessdata.fda.gov/drugsatfda_docs/label/2018/017478s016lbl.pdf
Monographie Souffre Colloïdal: https://www.accessdata.fda.gov/drugsatfda_docs/label/2011/017858s034lbl.pdf
PIQÛRE ACCIDENTELLE AVEC UNE SERINGUE USAGÉE chapitre 5 https://publications.msss.gouv.qc.ca/msss/fichiers/guide-garderie/chap5-contact-sang-piqure-seringue.pdf
Procedure Guideline for Adult Solid-Meal Gastric-Emptying Study 3.0 https://tech.snmjournals.org/content/37/3/196 ou https://tech.snmjournals.org/content/jnmt/37/3/196.full.pdf

Procedure Guideline for Myocardial Perfusion Imaging 3.3 https://tech.snmjournals.org/content/36/3/155
Procedure Guideline for Radionuclide Cystography in Children https://jnm.snmjournals.org/content/jnumed/38/10/1650.full.pdf
SNM Practice Guidelines for Hepatobiliary Scintigraphy 2010
SNM Practice Guideline for Hepatobiliary Scintigraphy 4.0* https://tech.snmjournals.org/content/jnmt/38/4/210.full.pdf
SNMMI Procedure Guideline/Society of Nuclear Medicine and Molecular Imaging Procedure Standard 2019 for radionuclide imaging of pheochromocytoma and paraganglioma https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7446938/pdf/nihms-1619679.pdf
SNMMI 2013 and EANM Practice Guideline for Meckel Diverticulum Scintigraphy 2.0 https://tech.snmjournals.org/content/jnmt/42/3/163.full.pdf
SNMMI Procedure Guidelines for diuretic renal scintigraphy in adults with suspected urinary tract obstruction 2018. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6020824/
SNMMI Procedure Standard/EANM Guideline for Gated Equilibrium Radionuclide Angiography* https://tech.snmjournals.org/content/48/2/126
SNMMI Procedure Standard for Bone Scintigraphy 4.0 https://tech.snmjournals.org/content/46/4/398
SNMMI Procedure Standard/EANM Practice Guideline for Diuretic Renal Scintigraphy in Adults With Suspected Upper Urinary Tract Obstruction 1.0 https://snmmi.org/Web/Clinical-Practice/Procedure-Standards
Monographie Lasix: https://www.baxter.ca
SNMMI/EANM guideline for Diuretic Renal Scintigraphy in Adults With Suspected Upper Urinary Tract Obstruction https://snmmi.org/Web/Clinical-Practice/Procedure-Standards/Standards/Diuretic-Renal-Scintigraphy-in-Adults-With-Suspected-Upper-Urinary-Tract-Obstruction-1-0.aspx ou https://pmc.ncbi.nlm.nih.gov/articles/PMC6020824/
SNMMI - Society of nuclear Medicine
Procedure Standard/EANM Practice Guideline for Gastrointestinal Bleeding Scintigraphy 2.0
SNMMI and EANM Practice Guideline for Meckel Diverticulum Scintigraphy 2.0 https://tech.snmjournals.org/content/jnmt/42/3/163.full.pdf
Technical Considerations in Brain Amyloid PET Imaging with 18F-Florbetapir https://tech.snmjournals.org/content/43/3/175#:~:text=F%2Dflorbetapir%20images%20should%20be,structures%20such%20as%20salivary%20glands
THE JOURNAL OF NUCLEAR MEDICINE • Vol. 54 • No. 8 • August 2013 SNMMI/ASNC/SCCT Guideline for Cardiac SPECT/CT and PET/CT 1.0*
XOFIGO® radium Ra 223 dichloride solution for injection

Normes Avis Lois
Association des pharmaciens du Canada; (2017); Compendium des produits et spécialités pharmaceutiques : L'ouvrage de référence canadien sur les médicaments pour les professionnels de la santé; Publisher: Association des pharmaciens du Canada
CCSN (2016) - Commission canadienne de sûreté nucléaire Installations nucléaires et équipement réglementé de catégorie II
CCSN - Commission canadienne de sûreté nucléaire 2015 REGDOC-1.6.1, Guide de présentation d'une demande de permis : Substances nucléaires et appareils à rayonnement, version 2 Annexe https://www.cnsccsn.gc.ca/fra/acts-and-regulations/regulatory-documents/published/html/regdoc1-6-1-v2/index.cfm#app-y
CCSN: procédures en cas de déversement https://publications.gc.ca/collections/collection_2017/ccsn-cnscc/CC172-130-2016-fra.pdf
Code de déontologie des technologues en imagerie médicale, en radio-oncologie et en électrophysiologie médicale Code de déontologie des technologues en imagerie médicale, en radio-oncologie et en électrophysiologie
INSPQ - Institut national de santé publique du Québec Notions de base en prévention et contrôle des infections : précautions additionnelles
LégisQuébec (2023) Code des professions
Office des Professions du Québec; (2017); Code de déontologie des technologues en imagerie médicale; en radio-oncologie et en électrophysiologie médicale ; OPQ
OTIMROEPMQ Normes MN médicaments et substances 2024 http://otimroepmq.ca/wp-content/uploads/2025/07/Normes_medicaments_et_substances-mai-2024-V-WEB.pdf
OTIMROEPMQ Médecine nucléaire - Normes de pratique générales version 2017 https://otimroepmq.ca/wp-content/uploads/2025/02/Normes-generales-mai-2024_v-web.pdf
OTIMROEPMQ - Médecine nucléaire - Gestion des dossiers informatisés https://otimroepmq.ca/wp-content/uploads/2023/07/5-Gestion-des-dossiers-informatises-mars-2018-1.pdf
OTIMROEPMQ Médecine nucléaire Normes de pratique spécifiques https://otimroepmq.ca/wp-content/uploads/2023/08/15_Normes-de-pratique-MN-2022-11-22.pdf
Site Internet OIIQ https://www.oiiq.org/administrer-de-l-oxygene
The EANM practical guidelines for sentinel lymph node localisation in oral cavity squamous cell carcinoma https://pmc.ncbi.nlm.nih.gov/articles/PMC6351508/pdf/259_2018_Article_4235.pdf