

INDEPENDENT HEALTH FACILITIES **FACILITY PRE-ASSESSMENT QUESTIONNAIRE NUCLEAR MEDICINE** NOTE: This document must be prepared/completed by the most responsible person involved in the day-to-day activities within the facility The information contained in this document is accurate to the best of my knowledge. **Quality Advisor** Date Licensee Date

Most Responsible Person

Date

THE FACILITY

Please include a copy of your facility's organizational chart. Attachment included: **GENERAL** Name of Facility: Billing (IHF) # **Mailing Address: Telephone:** Fax: **Hours of operation:** Name and mailing address of Licensee for this facility, if different from above: Name(s) and billing number(s) of other facilities owned or operated by the licensee of this facility: Name of Manager/Technical Director of Facility (if applicable): Telephone: Fax: **Email:**

Does your facility have separate areas for each of the following functions?					
Patient waiting area	Yes	No	N/A		
Change rooms	Yes	No	N/A		
Patient washrooms	Yes	No	N/A		
Procedure rooms	Yes	No	N/A		
Image storage	Yes	No	N/A		
Processing areas	Yes	No	N/A		
Facility storage supply	Yes	No	N/A		

Is the facility wheelchair accessible?	Yes No
Where is your IHF License posted?	
What services are you <u>licensed</u> to perform in this Facility (e.g. Nuclear Medicine, BMD)? (only list those that pertain to this particular billing number):	
Are you performing all the services listed on your license?	Yes No
If no, please identify which services are currently not being performed.	
Are you accredited for BMD?	Yes No
If so, when does your accreditation expire?	Date: dd/mm/yyyy

STAFF

GENERAL	
Name of Quality Advisor and Speciality:	
(Please attach signed agreement)	Attachment included
Name of Radiation Safety Officer:	
(Please attach signed agreement)	Attachment included
Name of Radiation Protection Officer:	
(Please attach signed agreement)	Attachment included
Name of Medical Lead (if applicable):	
If imaging physicians are not on-site, describe the method in which technologists consult with him/her on a case-by-case basis?	
Is there a Joint Health and Safety Committee (based on number of workers)? Refer to: <u>Guide for Health and Safety Committees and Representatives</u>	Yes No□ N/A□
Attach the last 3 meeting minutes.	Attachments included
Is there at least one staff member, who is certified and current in Basic Life Support (BLS) on site at all times?	Yes □ No

TRAINING & CERTIFICATION

The following table is to be completed for all staff employed at the Facility (including regulatory license # - casual, part time and full time; Administrative Staff, Support Staff, MRT(N), MRT(R) etc.) For the attachments listed in the table below (BLS & IPAC), please append the documents to the end of this questionnaire in the order that the MRT(N) and MRT(R) staff are listed.

Name	Role	Certificate of Registration # or N/A	Online Regulatory Status Attached	WHMIS ¹ Date Completed dd/mm/yyyy	Health and Safety Awareness ¹ Date Completed dd/mm/yyyy	Workplace Violence and Sexual Harassment ¹ Date Completed dd/mm/yyyy	AODA ¹ Date Completed dd/mm/yyyy	BLS ² Attached Or N/A Att (n/a)	IPAC Core ³ *Attached	IPAC Reprocessing⁴ Attached

¹ Workplace Hazardous Materials Information System 2015 (WHMIS 2015); Health and safety awareness; Workplace violence and sexual harassment, and Accessibility for Ontarians with Disabilities: The Clinical Practice Parameters and Facility Standards stipulate under "Staffing a Facility" that staff obtains education/training (which is documented and maintained on site) in areas mandated by the Ontario Government

²BLS: Attach a copy of *valid* cards for each staff member (include copies of course registration if close to expiry)

³IPAC: ALL STAFF: Public Health Ontario's Infection Prevention and Control online training courses: IPAC Core Competencies Course
⁴IPAC: STAFF RESPONSIBLE FOR CLEANING, DISINFECTING, STERILIZING, AND/OR REPROCESSING OF MEDICAL EQUIPMENT MUST COMPLETE ADEQUATE EDUCATION AND TRAINING, INCLUDING MANUFACTURER'S TRAINING. Public Health Ontario's Infection Prevention and Control online training courses: Reprocessing in Community Health Care
Settings Course.

MEDICAL RADIATION TECHNOLOGIST

Please complete for <u>EACH</u> Technologist currently working in the facility (casual, part time and full time). One MRT can list information below. Each additional MRT can enter info into the standalone "Facility Pre-Questionnaire – Additional Technologists".

Name (as given on CMRITO register):			
CMRITO #		Copy of your online registration status sheet Attached	
Please check proce	edures which you a	re performing at this Facility: (X)	
Nuclear Med PET-CT	dicine	Bone Mineral Densitometry	
Please provide a lis	st of the other facili	ties you provide services for:	
Facility Name(s) and IHF Billing #:			

POLICIES & PROCEDURES

Please provide a complete **COPY** of the manual to CPSO.

Does your facility have a policies and procedures manual as described in the Clinical Practice Parameters and Facility Standards for Nuclear Medicine?	Yes	No			
Is the manual site specific?	Yes	No			
Where is the policies and procedures manual kept?					
Is it easily accessible to all staff?	Yes	No			
How frequently is the policies and procedures manual reviewed by staff?					
When was the policies and procedures manual last updated?	dd/mm/yyyy	1			
Who reviews and updates the policies/procedures manual? (i. Technologists, Managers, etc.)	e. Quality Adv	visor,			
What is the process to advise staff of changes to the policies and procedures manual?					
Are all changes initialled and dated by staff?	Yes	No			
Do all staff sign and date the policies/procedures manual at least annually?	Yes	No			
Where is the Radiation Safety Manual stored?					

INFECTION CONTROL

Attach written policy with a detailed description of infection control procedures for disinfection of	Attachment included
equipment and training, and process of compliance and annual review.	N/A

REQUESTING & REPORTING

Please enclose a sample requisition, tech wor Sample (John Doe) report.	Attachments included
If a patient arrives with a requisition containing incomplete information, how does the facility obtain the necessary information prior to conducting the procedure?	
When/how are previous films from other IHF/Hospital facilities obtained for the interpreting physician?	
What is your standard practice for report turnaround time to the referring physician?	
In point form, describe the process from the time an exam is performed to the final report is completed and sent to the referring physician?	
What is your process for handling STAT requests?	
How are unusual, unexpected or urgent findings communicated to the referring physician by the interpreting physician?	
How is this documented?	
How do you flag your unusual and interesting examinations?	
For examinations interpreted by the referring physicians for immediate treatment, does the referring physician write preliminary findings on the patient record?	

FACILITIES, EQUIPMENT & SUPPLIES

Please describe the general layout of the facility. (e.g. square footage, # of exam rooms by modality, # of washrooms, location in community (e.g. medical building), parking (free or paid).)						
Are radiation warning signs posted at the boundary and every access point to rooms where radioactive substances are used?	Yes	No				
Where are the fire extinguisher(s) located?						
Where are the safety data sheets posted?						
Is the following equipment available for manageservices provided?	ging emergencie	s related to the	types of			
First Aid Kit	Yes	No				
Where?						
Is there an emergency eyewash station (plumbed)?	Yes	No				
Where?						
Is there an emergency/resuscitation cart (if applicable)?	Yes	No				
Where?						

EQUIPMENT

List ALL the equipment currently in use in this facility:

Type of equipment (Modality)	Year of manufacture	Equipment manufacturer (Make, Model)	Serial number	Date acquired DD/MON/YY ie. 01/Jan/18	Modifications and upgrades	Quality Control records available (please attach copy)
						Attached
						Attached
						Attached
						Attached
						Attached
						Attached
						Attached
						Attached

QUALITY CONTROL

Attach copies of the last two Canadian Nuclear Safety Commission (CNSC) inspection reports.	Attachments included
Name the person responsible for conducting and documenting quality control activities?	

For facilities providing SPECT-CT and PET-CT services:				
Attach copies of the last three HARP inspection reports along with summary sheets.	Attachments included			

For facilities providing Bone Mineral Density services:		
Attach copies of the acceptance testing	Attachments included	
Attach copies of Physicist approved reports for any BMD equipment past CAR Equipment Life Expectancy Guidelines (CPP 2.5).	Attachments included	

Are the TLD monitoring reports provided to the staff?	Yes	No
Where are the reports posted?		

PROVIDING QUALITY CARE

Who are the members of your Quality Advisory Committee? Please list their names and roles		
Name:	Role:	
How often does the Quality Advisory Committee meet?		
Please provide copies of agendas and minutes for the last three meetings.	Attachments included	
What steps are taken by the staff in order to carry out procedures in a manner that respects patient privacy?		
How do staff contribute to continuously impr	ove the services provided?	
How is information communicated to staff?		
How often are staff meetings held?		

Please provide copies of the agendas and minutes for the last three meetings	Attachments included	
Describe your performance appraisal system:		
How frequently is this carried out?		
Are the Radiopharmacy Best Practice Standards (Chapter 22 of the CPPs being reviewed by the Quality Advisory Committee?	Yes□ No□	
What is your mechanism for assessing the accuracy of interpretations and the appropriateness of procedures? Peer Review for nuclear medicine physicians, and technologists. (This would require a written policy outlining what is reviewed, how often, how many cases, by whom and what actions are taken in the event of a discrepancy of findings during the Peer Review Process).		
Attach copies of your written peer review program protocols for both the technologists and interpreting physicians.	Attachments included	
Please submit Peer Review program findings for two physicians.	Attachments included	
Please submit Peer Review program	Attachments included	